15 -ാം കേരള നിയമസഭ

16 -ാം സമ്മേളനം

നക്ഷത്ര ചിഹ്നം ഇല്ലാത്ത ചോദ്യം നം. 756 **28-01-2026 - ൽ മറുപടിയ്ക്ക്**

പി.എം. കുസും പദ്ധതി

ചോദ്യം		ഉത്തരം	
ശ്രീ. ടി. സിദ്ദിഖ്		**ശ്രീ . കെ . കൃഷ്ണൻകുട്ടി (വൈദ്യുതി വകുപ്പ് മന്ത്രി)**	
(എ)	പി.എം. കുസും പദ്ധതി പ്രകാരം കഴിഞ്ഞ മൂന്ന് വർഷത്തിനുള്ളിൽ സംസ്ഥാനത്തെ ഓരോ കമ്പനികൾക്കും അനുവദിച്ച പ്ലാന്റുകളുടെ ശേഷിയും, പ്രസ്തുത കമ്പനികൾ സ്ഥാപിച്ച പ്ലാന്റുകളുടെ ശേഷിയും എണ്ണവും, ഓരോ കമ്പനികൾക്കും അനുവദിച്ച തുകയുടെയും വിവരം ലഭ്യമാക്കാമോ;	(എ)	പി. എം. കുസും ഘടകം സി ഫീഡർ ലെവൽ സോളറൈസേഷൻ പദ്ധതി പ്രകാരം കെ. എസ്. ഇ. ബി. എൽ., 14 സ്ഥലങ്ങളിലായി ആകെ 11 MW ന്റെ സോളാർ പദ്ധതികൾ M/s INKEL Limited നു EPC കോൺട്രാക്ട് വ്യവസ്ഥയിൽ നൽകിയിട്ടുണ്ട്. 12 സ്ഥലങ്ങളിൽ 5.5 MW ന്റെ പദ്ധതികൾ നാളിതുവരെ പൂർത്തീകരിച്ചിട്ടുണ്ട്. ബാക്കി 5.5 MW ന്റെ പദ്ധതികൾ പൂർത്തീകരണ ഘട്ടത്തിലാണ്. എല്ലാ നികുതികളും ഉൾപ്പടെ 62.59 കോടി രൂപ പ്രസ്തുത പദ്ധതിയ്ക്കായി വകയിരുത്തിയിട്ടുണ്ട്. പി.എം.കുസും പദ്ധതി പ്രകാരം അനെർട്ട് കഴിഞ്ഞ മൂന്ന് വർഷത്തിനുള്ളിൽ ഓരോ കമ്പനികൾക്കും അനുവദിച്ച പ്ലാന്റുകളുടെ ശേഷിയും, പ്രസ്തുത കമ്പനികൾ സ്ഥാപിച്ച പ്ലാന്റുകളുടെ ശേഷിയും എണ്ണവും, ഓരോ കമ്പനികൾക്കും അനുവദിച്ച തുകയുടെയും വിശദാംശങ്ങൾ **അനുബന്ധം എ (1) ആയി** ചേർക്കുന്നു.
(ബി)	പ്രസ്തുത പദ്ധതി പ്രകാരം സൺടാസ്റ്റിക് എഞ്ചിനീയറിംഗ് പ്രൈവറ്റ് ലിമിറ്റഡ്, എ. ജെ. ഇൻഫ്രാ സൊല്യൂഷൻസ് എന്നീ കമ്പനികൾക്ക് സോളാർ പവർ പ്ലാന്റ് സ്ഥാപിച്ച ഇനത്തിൽ 2025 ആഗസ്റ്റ് മാസം എത്ര രൂപയാണ് അനുവദിച്ചതെന്ന് വ്യക്തമാക്കാമോ; ഇതുമായി ബന്ധപ്പെട്ട പേയ്മെന്റ് ഉത്തരവുകളുടെയും ഫയലിന്റെയും പകർപ്പുകൾ ലഭ്യമാക്കാമോ;	(ബി)	പി. എം. കുസും പദ്ധതിയുമായി ബന്ധപ്പെട്ട് സൺടാസ്റ്റിക് എഞ്ചിനീയറിംഗ് പ്രൈവറ്റ് ലിമിറ്റഡ്, എ. ജെ. ഇൻഫ്രാ സൊല്യൂഷൻസ് എന്നീ കമ്പനികൾക്ക് സോളാർ പവർ പ്ലാന്റ് സ്ഥാപിച്ച ഇനത്തിൽ 2025 ആഗസ്റ്റ് മാസം നല്കിയ തുകയുടെ വിശദാംശവിവരങ്ങൾ **അനുബന്ധം ബി (1) ആയി** ചേർക്കുന്നു. പേയ്മെന്റ് ഉത്തരവുകളുടെയും അവ പ്രതിപാദിക്കുന്ന ഫയൽ കുറിപ്പുകളുടെ പകർപ്പുകളും **അനുബന്ധം ബി (2) ആയി** ചേർക്കുന്നു.
(സി)	പ്രസ്തുത പദ്ധതിയുടെ ടെൻഡർ വ്യവസ്ഥ പ്രകാരം സ്ഥാപിച്ച പ്ലാന്റുകളെ സംബന്ധിച്ച് കമ്പനികൾ അനെർട്ടിൽ സമർപ്പിക്കേണ്ട ക്വാർട്ടർലി പ്രിവന്റീവ് മെയിന്റനൻസ് റിപ്പോർട്ട്, ജനറേഷൻ ഡാറ്റ എന്നിവയുടെ ഫോർമാറ്റിന്റെ പകർപ്പ് ലഭ്യമാക്കാമോ;	(സി)	പ്രിവന്റീവ് മെയിന്റനൻസ് റിപ്പോർട്ടിന്റെ ഫോർമാറ്റ് **അനുബന്ധം സി (1) ആയി** ചേർക്കുന്നു. ജനറേഷൻ ഡാറ്റ പ്രത്യേകമായി ലഭ്യമാക്കാൻ ഫോർമാറ്റ് ഒന്നും നല്കിയിട്ടില്ല.

(ഡി)	എറണാകുളം, തൃശ്ശൂർ, പാലക്കാട് ജില്ലകളിൽ സ്ഥാപിച്ച ഏഴ് കിലോ വാട്ട് ശേഷിയുള്ള പ്ലാന്റുകൾക്ക് കമ്പനികൾ കഴിഞ്ഞ മൂന്ന് വർഷത്തിനുള്ളിൽ അനെർട്ടിന് സമർപ്പിച്ച ഇൻഷ്വറൻസ് പോളിസി, വാർഷിക പ്രീമിയം പേയ്മെന്റ് രസീത്, പ്രിവന്റീവ് മെയിന്റനൻസ് റിപ്പോർട്ട്, ജനറേഷൻ ഡാറ്റ എന്നിവയുടെ പകർപ്പുകൾ ലഭ്യമാക്കാമോ?	(ഡി)	എറണാകുളം, തൃശ്ശൂർ, പാലക്കാട് ജില്ലകളിൽ കമ്മീഷനിംഗ് ചെയ്ത ഏഴ് കിലോ വാട്ട് ശേഷിയുള്ള പ്ലാന്റുകൾക്ക് കമ്പനികൾ കഴിഞ്ഞ മൂന്ന് വർഷത്തിനുള്ളിൽ അനെർട്ടിന് സമർപ്പിച്ച ഇൻഷ്വറൻസ് പോളിസി രേഖകൾ, ലഭ്യമായ പ്രിവന്റീവ് മെയിന്റനൻസ് റിപ്പോർട്ട് എന്നിവ **അനുബന്ധം ഡി (1) ആയി** ചേർക്കുന്നു.

സെക്ഷൻ ഓഫീസർ

അനുബന്ധം-എ 1

ക്രമ നം.	EPC യുടെ പേര്	അനുവദിച്ച പ്ലാന്റുകളുടെ എണ്ണം	അനുവദിച്ച പ്ലാന്റുകളുടെ ശേഷി (kW)	സ്ഥാപിച്ച പ്ലാന്റുകളുടെ എണ്ണം	സ്ഥാപിച്ച പ്ലാന്റുകളുടെ ശേഷി	ടി സ്ഥാപനങ്ങൾക്ക് അനുവദിച്ച ഇക (Rs.)
1	M/s. ടാറ്റാ പവർ സോളാർ സിസ്റ്റംസ് പ്രൈവറ്റ് ലിമിറ്റഡ്	122	579	78	289	24519690.00
2	M/s.സൺടെക്നിക് എൻജിനീയറിംഗ് പ്രൈവറ്റ് ലിമിറ്റഡ്	706	2828	451	1705	163549831.00
3	M/s. കോണ്ടാസ് ഓട്ടോമേഷൻ പ്രൈവറ്റ് ലിമിറ്റഡ്	1120	4061	568	2041	177913723.00
4	M/s. മൂപ്പൻസ് എനർജി സൊല്യൂഷൻസ് പ്രൈവറ്റ് ലിമിറ്റഡ്	51	148	11	38	2275126.00
5	M/s. കെ. സി .കോപ്പർ എനർജി സൊല്യൂഷൻസ് പ്രൈവറ്റ് ലിമിറ്റഡ്	492	1531	303	911	76698213.00
6	M/s. സൂര്യം ഇന്റർനാഷണൽ പ്രൈവറ്റ് ലിമിറ്റഡ്	799	1887	160	431	54662517.00
7	M/s. ഇൻഫെറാ ലിമിറ്റഡ്	16	90	12	32	2421829.00
8	M/s. എ. ബ്ല. ഇൻഫ്ര സൊല്യൂഷൻസ്	2117	7291	589	1589	169166209.00
9	M/s. ബി. എസ്. എനർജി ഇന്നൊവേഷൻസ്	82	301	39	105	12798851.00
10	M/s. കെ. സി. പി. സോളാർ ഇൻഡസ്ട്രി	438	1128	193	534	44907136.00

11	M/s. ശ്രീ എനർജി	406	1048	48	118	14359850.00
12	M/s. സോഷ്യേയ്സ് പവർ സൊല്യൂഷൻസ്	48	120	0	0	0.00
13	M/s. ആദിത്യ ഇൻഫ്രാപ്രോജക്ട്സ്	61	177	8	16	496380.00
14	M/s. ബി. എസ്. എസ്. കമ്മ്യൂണിറ്റി ഇൻഫ്രാസ്ട്രക്ചേഴ്സ്	182	364	54	116	10107340.00
15	M/s. പി.ഒ. എം. സിസ്റ്റംസ് ആൻഡ് സർവീസസ് പ്രൈവറ്റ് ലിമിറ്റഡ്	12	101	0	0	469068.00
16	M/s. ഇൻ. ഇലക്ട്രോണിക്സ് സിസ്റ്റംസ്	133	297	17	36	6008669.00
	ആകെ	**6,785**	**21,971**	**2,531**	**7,961**	**76,05,54,432.00**

അനുബന്ധം- ബി 1

ക്രമ നം.	പ്രൊസീഡിംഗ് നം.	തീയതി	ഏജൻസിയുടെ പേര്	പമ്പുകളുടെ എണ്ണം	അനുവദിച്ച തുക (Rs.)	Remarks
1	1551/2025/ANERT	27-08-2025	സൺടാസ്റ്റിക് എഞ്ചിനീയറിംഗ് പ്രൈവറ്റ് ലിമിറ്റഡ്	24	72,00,183	മെറിറ്റിയൻ ഡെലിവറിക്ക് ശേഷമുള്ള അർഹമായ തുക
2	1438/2025/ANERT	13-08-2025	എ.ജെ. ഇൻഫ്ര സൊല്യൂഷൻസ്	10	14,90,975	മെറ്റീരിയൽ ഡെലിവറിക്ക് ശേഷമുള്ള അർഹമായ തുക
3	1552/2025/ANERT	27-08-2025	എ.ജെ. ഇൻഫ്ര സൊല്യൂഷൻസ്	92	81,37,681	സംസ്ഥാന നിലയം കമ്മീഷൻ നടത്തിയശേഷം അർഹമായ തുക
4	1465/2025/ANERT	20-08-2025	എ.ജെ. ഇൻഫ്ര സൊല്യൂഷൻസ്	102	1,69,31,770	മെറിറ്റിയൻ ഡെലിവറിക്ക് ശേഷമുള്ള അർഹമായ തുക

ANNEXURE-1

അനെർട്ട്
ANERT
Agency for New and renewable Energy Research and Technology
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PROCEEDINGS OF THE CHIEF EXECUTIVE OFFICER

(Present: NARENDRA NATH VELURI)

Abstract

ANERT - Implementation of PM-KUSUM Component C (under NABARD Scheme (3393nos)) implementation in Kerala –Eligible payment of 50% for material delivery at 24sites to M/s. Suntastic Engineering P Ltd sanctioned - orders issued

File no.: ANERT-TECH/138/2024-T4

A.F. No. 1551/2025/ANERT 27-08-2025

Read: 1. MNRE order No. 32/54/2018-SPV Division dtd 18/05/2022

2 A O No. 46/2023/ANERT dtd. 28/02/2023

3.G O (Rt) No. 205/2024/POWER dtd. 23/10/2024

4.G O (Rt). No. 1705/2024/FIN dtd. 23/02/2024 from Finance Department

5 G. O (Rt) No. 6106/2024 Fin Dtd. 09/08/2024

6. G. O (Rt)No. 158/2024/POWER dtd 31/08/2024

7. ANERT-TECH/138/2024-T4 dtd. 09/12/2024, 09/02/2025, 17/02/2025, 28/04/2025 and 22/04/2025

8. E mail dt. 31/07/2025 from M/s. Suntastic Engineering P Ltd request for payment

ORDER

MNRE had sanctioned for solarization of 9348 individual pumps under PM KUSUM Component C as per ref (1) and administrative sanction for 3393 pumps has been received from Government of Kerala vide ref (3) under NABARD RIDF loan scheme. As per the reference (7) cited above, work orders have been issued to M/s. Suntastic Engineering P Ltd for the installation of PM KUSUM Component C at different locations in Palakkad District. The agency had delivered the materials at site and claimed part payment of 50% of the amount vide ref (8) after submitting the tax invoices. The District Engineer, ANERT Palakkad had inspected the materials and found that the materials are in good condition.

Hence as per the tender condition clause 14.2, 50% amount of the total cost is being released as part payment. The beneficiaries are under Erithimpathy, Kannadi, Kottayi, Kozhinjambara, Mathur, Nallepilly, Palakkad Muncipality and Thenkurissi

Krishibhavans in Palakkad District.

Sl No	Name of the applicant	Address	Krishi Bhavan	Pump Capacity (Hp)	Solar Plant Capacity (kWp)	Mounting type	KSEB consumer number	Amount	Invoice No	50% of the Amount
1	Lakshmana swamy	S/o Nachimuthu late, 10/133, Manalthod, kk pathy post, Vtc Kozhipathy, Po kunnamkattupathy, Palakkad, Kerala. 678101	Kozhinjambara	5	7	Ground mount	1165024002530	593004	GST-456/24-25 31-03-2025	296502.00
2	Imats	Kozhinjampara , Thanikulam, Pazhaniyarpalayam po,678555	Kozhinjambara	5	7	Ground mount	1165021006947	593004	GST-454/24-25 31-03-2025	296502.00
3	Kalavathy	Parumanchalla,Nattukalpo,Palakkad, Kerala. 678554	Kozhinjambara	5	7	Ground mount	1165024002332	593004	GST-457/24-25 31-03-2025	296502.00
4	Manoharan.s	Modenpadikalam, Kozhinjampara, Valiyavallampathy, Kozhinjampara, Palakkad, Kerala. 678555	Kozhinjambara	5	7	Ground mount	1165022025215	593004	GST-455/24-25 31-03-2025	296502.00
5	KOUSALYA	Gandhinagar colony, Vannamada, Kozhipathy, Palakkad, Kerala. 678555	Erithiampathy	5	7	Ground mount	1165020026994	593004	GST-460/24-25 31-03-2025	296502.00
6	Jayanthi	W/o Sukumaran, Choramkodu, Mathur, Palakkad, Kerala.678571	Mathur	5	7	RCC	1165260008215	547137	GST-465/24-25 31-03-2025	273568.50

7	Nasar	s/o Ussan K , Anakode house,Kuzhalmannam post, Palakkad	Mathur	5	7	Ground mount	1165264013727	593004	GST-469/24-25 31-03-2025	296502.00
8	Hemantha kumar	Vakkithodi, Chenganiyoor, Mathur, Palakkad, Kerala. 678571	Mathur	5	7	RCC	1165260003833	547137	GST-464/24-25 31-03-2025	273568.50
9	santha kumari	Shandhakumari, Mathur 1, Mathur pg , Palakkad, Kerala.678571	Mathur	5	7	Ground mount	1165257010029	593004	GST-470/24-25 31-03-2025	296502.00
10	Srenivasan	Puthanpura, Mathur agragaram, Palakkad, Kerala. 678571	Mathur	5	7	Ground mount	1165261008243	593004	GST-483/24-25 31-03-2025	296502.00
11	Velumani	C/o Sivaram , Puthankalam, Panniperunthala, Thekkedesam, Palakkad, Kerala.678553	Nallepilly	5	7	Ground mount	1165013020595	593004	GST-463/24-25 31-03-2025	296502.00
12	Madhura	Karutthedathukalam, Thekkedesam, Palakkad, Kerala. 678553	Nallepilly	5	7	Ground mount	1165027024945	593004	GST-461/24-25 31-03-2025	296502.00
13	JAYASHREE KAILAS ,W/O.KAILAS KUMAR	Devi sree farm,6/756. Koundankalam, thekkedesam, Nallepilly, Palakkad, Kerala. 678553	Nallepilly	5	7	Ground mount	1165025012532	593004	GST-462/24-25 31-03-2025	296502.00
14	Abdhul hakeem	S/o Sulaiiman,Hasna manzil, Valikkad, Mannalur, Thenkurissi, Ettanur, Palakkad, Kerala	Thenkurissi	5	7	RCC	1167262010809	547137	GST-467/24-25 31-03-2025	273568.50

		. 678502								
15	Viswambaran	C/o Kunhan Ezhuthachan ,Puthanveedu, Thaiyamkavu, Kannadi, Palkkad, Kerala. 678701	Kannadi	5	7	RCC	1165252015506	547137	GST-466/24-25 31-03-2025	273568.50
16	Chamiyar pc	S/o Chinnan, Panam koodam,Pulinelly, Kottayi 2, Varode, Palakkad, Kerala .678572	Kottayi	5	7	Ground mount	1165264016319	593004	GST-475/24-25 31-03-2025	296502.00
17	Rajan	S/o Pazhanan,Kottamangalam,Kottayi, Palakkad, Kerala.678572	Kottayi	5	7	Ground mount	1165268002633	593004	GST-474/24-25 31-03-2025	296502.00
18	Mohandas	Mallisseri, Chennamkad, Kottayi, Palakkad, Kerala .678573	Kottayi	5	7	Ground mount	1165269008999	593004	GST-473/24-25 31-03-2025	296502.00
19	Sandhya C U	Kdukathu house, Chennamkad, Kottayi,Palakkad, Kerala.678573	Kottayi	5	7	Ground mount	1165260013410	593004	GST-472/24-25 31-03-2025	296502.00
20	Rajagopalan c	Rajagopalnc S/o Chennimala gounder, Malayandikoundanor, Vannamada, Kozhipathy, Palakkad, Keral. 678555	Erithiampathy	7.5	10	Ground Mount	1165020007274	768873	GST-038/24-25 30-07-2025	384436.50
21	Velumany M	W/o Muthuukumar samy, Vannamada, Kozhipathy,	Erithiampathy	7.5	10	Ground mount	116502000320	768873	GST-039/24-25	384436.50

		Palakkad, Kerala. 678555					0		30-07-2025	
22	Ravishankar	Ravishankar S/o Rajagopalan, Malayandikoundanor, Vannamada, Kozhipathy, Palakkad, Kerala. 678555	Erithiampathy	5	7	Ground mount	1165024021775	593004	GST-037/24-25 30-07-2025	296502.00
23	Gnansundari	Gnansundari W/o Rajagopalan, Malayandi koundanore, Vannamada, Kozhipathy, Palakkad, Kerala. 678555	Erithiampathy	5	7	Ground mount	1165026001788	593004	GST-036/24-25 30-07-2025	296502.00
24	Visalakshi.K W/o Unni Krishnan (KB PKD)	33/281, Kalathil house, Vennakara, Nuranipo, Palakkad, Kerala. 678004	Palakkad Municipality	5	7	Ground mount	1165187007262	593004	GST-035/24-25 30-07-2025	296502.00
					174			**14400366.00**		**7200183.00**

Beneficiary Details and Amount Summery

Sl No	Capacity (kWp)	Type of system	No of systems	Total Amount (Rs .)	50% Amount (Rs.)	50% Taxable amount (Rs)	GST TDS @2% (Rs.)	IT TDS (@2% (Rs.)
1	7	ground mount	18	10674072.00	5337036.00	4689838.31	93796.77	93796.77
2	7	Rooftop	4	2188548.00	1094274.00	961576.45	19231.53	19231.53
3	10	ground mount	2	1537746.00	768873.00	675635.33	13512.71	13512.71
TOTAL			**24**	**14400366**	**7200183.00**		**126541.00**	**126541.00**

Based on the above, to M/s. Suntastic Engineering P Ltd is eligible for payment as below:

1	Gross Payable amount (24locations)	**Rs. 1,44,00,366.00**
2	50% of the Amount (1)	**Rs. 72,00,183.00**
3	Less: GST TDS (@ 2%)	**Rs. 1,26,541.00**
4	Less: IT TDS (@ 2%)	**Rs.1,26,541.00**
5	Amount After Taxes (2-(3+4))	Rs.69,47,101. **00**
Net Amount Payable		**Rs. 69,47,101.00**

Hence, sanction is hereby accorded to release an amount of **Rs. 72,00,183**/- (Rupees Seventy two lakhs one hundred and eighty three only) towards 50% eligible payment for material delivery at 24 sites. Out of which **Rs.** 69,47,101**/-**(Rupees sixty nine lakhs forty seven thousand one hundred and one only) payment towards M/s. Suntastic Engineering P Ltd., GST TDS @ 2% **Rs. 1,26,541**/- (Rupees one lakh twenty six thousand five hundred and forty one only) and Income Tax TDS @ 2% **Rs. 1,26,541**/- (Rupees one lakh twenty six thousand five hundred and forty one only).

The expenditure shall be met from the ANERT account "67053058032". The amount may be recouped from NABARD RIDF loan head "6810-00-188-99-02" solarization of Agriculture pump sets under Component C of PM KUSUM scheme under RIDF.

Account Summary			**Amount**
Beneficiary Name	:	M/s. **Suntastic Engineering Private limited**	**Rs. 69,47,101.00**
Account No.	:	512020010031408	
IFSC	:	CIUB0000432	
Bank Name		City Union Bank	
Branch	:	New Colony, Chrompet.	

Signed by
Narendra Nath Veluri
Date: 27-08-2025 17:34:21

NARENDRA NATH VELURI
CHIEF EXECUTIVE OFFICER

1. The District Engineer Palakkad
2. Accounts ANERT HQ
3. M/s. Suntastic Engineering P Ltd

Encl: Invoices

Note # 137

Draft NTP Verified and found correct, may be approved.

16/08/2025 01:05 AM **BANDEESH P**
AO ANERT

Note # 138

May be approved

19/08/2025 04:06 PM **Leema Manuel**
CFO ANERT

Note # 139

Approved

20/08/2025 11:15 AM **NARENDRA NATH VELURI**
CEO ANERT

Note # 140

20/08/2025 11:56 AM **Leema Manuel**
CFO ANERT

Note # 141

20/08/2025 12:19 PM **JAYAKUMAR R**
TH(T4) ANERT

Note # 142

50% payment to EPC after delivery of the material at 24 locations in Palakkad

Read:
1. MNRE order No. 32/54/2018-SPV Division dtd 18/05/2022
2 A O No. 46/2023/ANERT dtd. 28/02/2023
3.G O (Rt) No. 205/2024/POWER dtd. 23/10/2024
4.G O (Rt). No. 1705/2024/FIN dtd. 23/02/2024 from Finance Department
5 G. O (Rt) No. 6106/2024 Fin Dtd. 09/08/2024
6. G. O (Rt)No. 158/2024/POWER dtd 31/08/2024
7. ANERT-TECH/138/2024-T4 dtd. 09/12/2024, 09/02/2025, 17/02/2025, 28/04/2025 and 22/04/2025
8. E mail dt.31/07/2025 from M/s. Suntastic Engineering P Ltd request for

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payment

As per ref (7) work orders were issued to the EPC for the installation of PM KUSUM Component C at different locations in Palakkad District. The agency had delivered the materials at site and claimed part payment of 50% of the amount after submitting the tax invoices . The District Engineer, ANERT Palakkad had inspected the materials and found that the materials are in good condition.

Hence as per the tender condition clause 14.2, 50% amount of the total cost may be released as part payment. The beneficiaries are under Erithimpathy, Kannadi, Kottayi, Kozhinjambara, Mathur, Nallepilly, Palakkad Muncipality and Thenkurissi Krishibhavans in Palakkad District.

Beneficiary Details and Amount Summery

Sl No	Capacity (kWp)	Type of system	No of systems	Total Amount (Rs .)	50% Amount (Rs.)	50% Taxable amount (Rs)	GST TDS @2% (Rs.)	IT TDS (@2% (Rs.)
1	7	ground mount	18	10674072.00	5337036.00	4689838.31	93796.77	93796.77
2	7	Rooftop	4	2188548.00	1094274.00	961576.45	19231.53	19231.53
3	10	ground mount	2	1537746.00	768873.00	675635.33	13512.71	13512.71
TOTAL			**24**	**14400366**	**7200183.00**		**126541.00**	**126541.00**

Based on the above,to M/s. Suntastic Engineering P Ltdis eligible for payment as below:

1	Gross Payable amount (24locations)	**Rs. 1,44,00,366.00**
2	50% of the Amount (1)	**Rs. 72,00,183.00**
3	Less: GST TDS (@ 2%)	**Rs. 1,26,541.00**
4	Less: IT TDS (@ 2%)	**Rs.1,26,541.00**
5	Amount After Taxes (2-(3+4))	Rs.69,47,101. **00**
Net Amount Payable		**Rs. 69,47,101.00**

Hence, sanction may be accorded to release an amount of**Rs. 72,00,183**/- (Rupees Seventy two lakhs one hundred and eighty three only) towards 50% eligible payment for material delivery at 24 sites. Out of which **Rs.** 69,47,101/-(Rupees sixty nine lakhs forty seven thousand one hundred and one only) payment towards M/s. Suntastic Engineering P Ltd., GST TDS @ 2% **Rs. 1,26,541**/- (Rupees one lakh twenty six thousand five hundred and forty one only) and Income Tax TDS @ 2% **Rs. 1,26,541**/- (Rupees one lakh twenty six thousand five hundred and forty one

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only).

The expenditure shall be met from the loanHead of account “6810-00-188-99-02” solarization of Agriculture pump sets under Component C of PM KUSUM scheme under RIDF.

Hence Draft proceedings (DFA/32059) is put up for approval

20/08/2025 06:26 PM **MANJU SAROJINI**
DPE(SP) ANERT

Note # 143

Kindly provide the current status of installation and payment for Suntastic Engineering under the 3393 scheme.(Tranche 30)

21/08/2025 02:04 PM **JAYAKUMAR R**
TH(T4) ANERT

Note # 144

The status of work order and installation and payment are as follows.

Work order	Work order kW	Work order Amount	No. of installed site	Commissioned site No.					
					102	666	₹ 5,63,09,274.00	24	11

2 kWp	3 kWp	5 kWp	7 kWp	10 kWp
14	0	22	44	22

50% Payment Released		25% Payment Released		20% Payment Released		CFA Released	
Nos	Amount	Nos	Amount	Nos	Amount	Nos	Amount
43	₹ 1,30,36,101.00	6	₹ 9,55,853.00	21	₹ 27,32,108.00	11	₹ 15,27,658.00

21/08/2025 05:05 PM **MANJU SAROJINI**
DPE(SP) ANERT

Note # 145

As per **Note # 142**
Draft proceedings (DFA/32059) may be approved.

23/08/2025 11:57 AM **JAYAKUMAR R**
TH(T4) ANERT

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Note # 146

As per the discussion on 25-08-2025 with CEO regarding the need for immediate financial availability for the project (Last payment had done on prior 17-07-2025), file forwarded for release of fund readily available sources.

25/08/2025 12:07 PM **BANDEESH P**
AO ANERT

Note # 147

In continuation to Note # 142 and as per note # 146 The expenditure shall be met from the ANERT account "67053058032". This amount may be recouped from NABARD RIDF loan amount in the loan head "6810-00-188-99-02" solarization of Agriculture pump sets under Component C of PM KUSUM scheme under RIDF. The draft proceedings is modified according to this.

Hence modified Draft proceedings (DFA/32059) is put up for approval

25/08/2025 12:32 PM **MANJU SAROJINI**
DPE(SP) ANERT

Note # 148

Is there any fund available under the loan head "6810-00-188-99-02" ?

25/08/2025 01:09 PM **JAYAKUMAR R**
TH(T4) ANERT

Note # 149

Yes. Mobilization advance received in this head around 20Cr

25/08/2025 02:00 PM **MANJU SAROJINI**
DPE(SP) ANERT

Note # 150

Please refer to Note #149. Since Rs. 20 Cr is available under Loan H/a "6810-00-188-99-02", why has it been proposed to release the amount from own funds? Has the Government announced any Treasury ban?

25/08/2025 03:19 PM **JAYAKUMAR R**
TH(T4) ANERT

Note # 151

File No. ANERT-TECH/138/2024-T4 (Computer No. 8188)

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Now Finance ways and means restriction is imposed on clearance of Bills above Rs.10 Lakh.

26/08/2025 04:13 PM **BANDEESH P**
AO ANERT

Note # 152

Kindly refer to Note #146 & 151 and take a final decision on the release of Rs. 69,47,101/- to M/s. Suntastic Engineering.

27/08/2025 11:04 AM **JAYAKUMAR R**
TH(T4) ANERT

Note # 153

Please check the current financial position

27/08/2025 05:04 PM **Leema Manuel**
CFO ANERT

Note # 154

As per the discussion on 25-08-2025 with CEO regarding the need for immediate financial availability for the project (Last payment had done on prior 17-07-2025).
Since Rs. 20 Cr is available under Loan H/a “6810-00-188-99-02” but Finance ways and means restriction is imposed on clearance of Bills above Rs.10 Lakh. In this Circumstance CEO suggested to release the amount from own funds and recoupe it from Loan Head of Account.

Draft verified and statutory deductions found correct, may be approved.

27/08/2025 05:17 PM **BANDEESH P**
AO ANERT

Note # 155

May be approved

27/08/2025 05:21 PM **Leema Manuel**
CFO ANERT

Note # 156

Approved

27/08/2025 05:34 PM **NARENDRA NATH VELURI**
CEO ANERT

Note # 157

File No. ANERT-TECH/138/2024-T4 (Computer No. 8188)
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ANERT
Agency for New and renewable Energy Research and Technology
Law College Road, PMG, Thiruvananthapuram 695033 • director@anert.in • www.anert.gov.in

PROCEEDINGS OF THE CHIEF EXECUTIVE OFFICER

(Present: NARENDRA NATH VELURI)

Abstract

ANERT - - Installation of PM-KUSUM Component C (under NABARD Scheme) implementation in Kerala –Eligible payment of 50% project cost for 10 sites to , M/s. AJ Infra Solutions - orders issued

File no.: -ANERT-TECH/19/2024-T4

A.F. No. 1438/2025/ANERT 13-08-2025

Read:

1. MNRE order No. 32/54/2018-SPV Division dtd 18/05/2022
2. A O No. 13/2024/ANERT dtd. 18/01/2024
3. G O (Rt) No. 70/2023/POWER dtd. 28/03/2023
4. G O (Rt) No. 158/2024/POWER dtd. 31-08-2024
5. GO (Rt) No 1705/2024/ FIN dated 23/2/2024 (Head of account allocation)
6. ANERT-TECH/19/2024 -T4 Dated: 23-05-2025

ORDER

MNRE had sanctioned for solarisation of 9348 individual pumps under PM KUSUM Component C as per ref (1) and administrative sanction for 5955 pump has been received from Government of Kerala vide ref (3) under NABARD RIDF loan scheme. As per ref (6) work orders have been issued to, M/s. AJ Infra Solutions for the installation of solar power plants under PM KUSUM Component C at different locations in Palakkad District. At the time of delivery of the material 50% of the work order amount can be released as per tender. The agency had delivered the materials at site and claimed for part payment of 50% of the amount by submitting the tax invoices. The District Engineer ANERT Palakkad, had inspected the materials and found that the materials are in good condition for 10

locations.

A new account head for PM KUSUM has been allotted as per ref 5.

Hence as per the tender condition clause 14.2, 50% amount of the total cost is being released as part payment.

The beneficiaries are under Parali (10 sites) Krishi bhavan in Palakkad.

Sl no	Name of the applicant	Address	Mobile No	Krishi Bhavan	**District**	Pump Capacity (Hp)	Solar Plant Capacity (kWp)	Project Type	KSEB consumer number	Work order	**Amount**	**Invoice No**	**50% Amount (Rs)**
1	Rajeev. Y.R	S/O Ramankutty, Yakkikavil Veedu ,Kundur Madom ,Thenur Po,Parali-I , Palakkad-678 612	9656256162	Parali	Palakkad	2	3	Ground Mounted	1165277021041	12	298195	AJ25ANKUPAL12102 14-07-2025	149097.5
2	Subramanian. K.K.	S/O (L) Kuttikrishnan Ezhuthachan Iii/421(A) Kannanur House Thenur Po,Parali-I, Palakkad-67861	9249379573	Parali	Palakkad	2	3	Ground Mounted	1165279019047	12	298195	AJ25ANKUPAL12105 14-07-2025	149097.5

		2											
3	Josh Lal	Melepara mbu 454 /5 Edath ara , Pala kkad-67 8611	940 031 761 2	Para li	Pala kka d	2	3	Gro und Mo unt ed	1165 2740 0913 0	12	298 195	AJ25 ANK UPAL 12111 14-07-2025	1490 97.5
4	Sujit hade vi	W/O Pra santh, C hendrath il Ho ,Th enur Po. Parali, P alakkad-678612	940 065 652 3	Para li	Pala kka d	2	3	Gro und Mo unt ed	1165 2790 1684 7	12	298 195	AJ25 ANK UPAL 12114 14-07-2025	1490 97.5
5	Lalit haku mary C K	Vadakke Purakkal Veedu I/ 113 The nur Po,P arali -I, P alakkad-678612	964 552 564 8	Para li	Pala kka d	2	3	Gro und Mo unt ed	1165 2720 0380 7	12	298 195	AJ25 ANK UPAL 12124 14-07-2025	1490 97.5
6	Salm a A	C/O Sula iman, Pa dinhattin i 113/2 C hlappara, Pullode , Thennur Po , Pala kkad-67 8612	974 745 580 9	Para li	Pala kka d	2	3	Gro und Mo unt ed	1165 2770 0901 7	12	298 195	AJ25 ANK UPAL 12126 14-07-2025	1490 97.5

7	Habeeba K I	W/O Muhammed Kasim P S, Sali Manzil, Valiyakattuparambu, Vallikod Po, Puthuppariyaram -I, Vallikode, Palakkad-678594	9447134907	Parali	Palakkad	2	3	Ground Mounted	11652780 10549	12	298195	AJ25ANKUPAL12131 14-07-2025	149097.5
8	Satheedevi C	W/O Swaminathan , Sree Guru Chenthrattil House Thenur Po Parali, Palakkad-678612	9847660948, 9400656523	Parali	Palakkad	2	3	Ground Mounted	11652730 14194	12	298195	AJ25ANKUPAL12132 14-07-2025	149097.5
9	Asokan P K	Pantham padam Ho Edathara Po Parali , Palakkad-678611	9447003166	Parali	Palakkad	3	3	Ground Mounted	11652730 03217	12	298195	AJ25ANKUPAL12133 14-07-2025	149097.5
10	Shamsu	Ayisha Manzil	892106	Parali	Palakka	2	3	Ground	11652740	12	298195	AJ25ANK	149097.5

	deen .A	Kalaranchikunnu Parali , Palakkad-678615	1148		d			Mounted	21340			UPAL 12135 14-07-2025	
	Total						30				2981950		1490975

-

Beneficiary Details and Amount Summery

Sl No	Capacity (kWp)	Type of system	No of systems	Total Amount (Rs.)	50%Amount (Rs.)	Taxable value (Rs)	IT TDS @1% (Rs.)	GSTTDS (@2%) (Rs.)
1	3	Ground mount	10	2981950	1490975	1310171.35	13101.71	26203.43

Based on the above, M/s. AJ Infra Solutions is eligible for payment as below:

1	Gross Payable amount (10 locations)	**29,81,950**
2	50% of the Amount (1)	**14,90,975**
3	Less: GST TDS (@ 2%)	**26,203**
4	Less: IT TDS (@ 1%)	**13,102**
5	Amount After Taxes (2-(3+4))	**14,51,670**
Net Amount Payable		**14,51,670**

In this circumstances, sanction is hereby accorded to release an amount of Rs 14,90,975/- (Rupees Fourteen lakh ninety thousand nine hundred and seventy five only) towards eligible payment for 10 locations. Out of which Rs. **14,51,670/- (Rupees Fourteen lakh fifty one thousand six hundred and seventy only)** payment towards M/s. AJ Infra Solutions , GST TDS @ 2% **Rs. 26203/-** (Rupees Twenty six thousand two hundred and three only) and **IT TDS @ 1% Rs. 13102/-** (Thirteen thousand one hundred and two

only)

The expenditure shall be met from the Head of account “6810-00-188-99” Solarisation of 5955 Agricultural pump sets under Component 'C' of PM-KUSUM scheme under RIDF Tranche XXVIII (2022-23)

Account Summary			Amount
Beneficiary Name	:	AJ Infra Solutions	**Rs. 14,51,670/-**
Account No.	:	50200050009050	
IFSC	:	HDFC0003962	
Bank Name		HDFC Bank Ltd	
Branch	:	EPIP Industrial Area Whitefield Bangalore	

Signed by
Narendra Nath Veluri
Date: 13-08-2025 16:01:39
NARENDRA NATH VELURI
CHIEF EXECUTIVE OFFICER

1. The District Engineer Palakkad
   AJ infra solutions
   ANERT Accounts- head office

Note # 226

29/07/2025 03:26 PM **Leema Manuel**
CFO ANERT

Note # 227

31/07/2025 12:03 AM **JAYAKUMAR R**
TH(T4) ANERT

Note # 228

Installation of PM-KUSUM Component C (under NABARD Scheme) implementation in Kerala –Release of eligible payment of 50% project cost for 10 sites to , M/s. AJ Infra Solutions

Read:

1. MNRE order No. 32/54/2018-SPV Division dtd 18/05/2022

2. A O No. 13/2024/ANERT dtd. 18/01/2024

3. G O (Rt) No. 70/2023/POWER dtd. 28/03/2023

4. G O (Rt) No. 158/2024/POWER dtd. 31-08-2024

5. GO (Rt) No 1705/2024/ FIN dated 23/2/2024 (Head of account allocation)

6. ANERT-TECH/19/2024 -T4 Dated: 23-05-2025

MNRE had sanctioned for solarisation of 9348 individual pumps under PM KUSUM Component C as per ref (1) and administrative sanction for 5955 pump has been received from Government of Kerala vide ref (3) under NABARD RIDF loan scheme. As per ref (6) work orders have been issued to, M/s. AJ Infra Solutions for the installation of solar power plants under PM KUSUM Component C at different locations in Palakkad District. At the time of delivery of the material 50% of the work order amount can be released as per tender. The agency had delivered the materials at site and claimed for part payment of 50% of the amount by submitting the tax invoices. The District Engineer ANERT Palakkad, had inspected the

File No. ANERT-TECH/19/2024-T4 (Computer No. 7450)

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materials and found that the materials are in good condition for 10 locations.
A new account head for PM KUSUM has been allotted as per ref 5.
Hence as per the tender condition clause 14.2, 50% amount of the total cost is being released as part payment.
The beneficiaries are under Parali (10 sites) Krishi bhavan in Palakkad

Beneficiary Details and Amount Summery

Sl No	Capacity (kWp)	Type of system	No of systems	Total Amount (Rs.)	50%Amount (Rs.)	Taxable value (Rs)	IT TDS @1% (Rs.)	GSTTDS (@2%) (Rs.)
1	3	Ground mount	10	2981950	1490975	1310171.35	13101.71	26203.43

Based on the above, M/s. AJ Infra Solutions is eligible for payment as below:

1	Gross Payable amount (10 locations)	**29,81,950**
2	50% of the Amount (1)	**14,90,975**
3	Less: GST TDS (@ 2%)	**26,203**
4	Less: IT TDS (@ 1%)	**13,102**
5	Amount After Taxes (2-(3+4))	**14,51,670**
Net Amount Payable		**14,51,670**

In this circumstances, sanction is hereby accorded to release an amount of Rs 14,90,975/- (Rupees Fourteen lakh ninety thousand nine hundred and seventy five only) towards eligible payment for 10 locations. Out of which Rs. **14,51,670/- (Rupees Fourteen lakh fifty one thousand six hundred and seventy only)** payment towards M/s. AJ Infra Solutions , GST TDS @ 2% **Rs. 26203/-** (Rupees Twenty six thousand two hundred and three only) and **IT TDS @ 1% Rs. 13102/-** (Thirteen thousand one hundred and two only)

The expenditure shall be met from the Head of account "810-00-188-99" Solarisation of 5955 Agricultural pump sets under Component 'C' of PM-KUSUM scheme under RIDF Tranche XXVIII (2022-23)

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Draft Proceedings DFA/31825 prepared and put up for approval

01/08/2025 04:27 PM **KIRAN KRISHNAN G**
PE1(T4) ANERT

Note # 229

No draft proceedings.

02/08/2025 11:03 AM **JAYAKUMAR R**
TH(T4) ANERT

Note # 230

Draft DFA/31825 is the draft proceedings

02/08/2025 11:12 AM **KIRAN KRISHNAN G**
PE1(T4) ANERT

Note # 231

Draft Proceedings (DFA/31825) may be approved.

04/08/2025 01:43 PM **JAYAKUMAR R**
TH(T4) ANERT

Note # 232

Draft verified and statutory deductions found correct, may be approved.

07/08/2025 11:29 AM **BANDEESH P**
AO ANERT

Note # 233

May be approved

13/08/2025 12:19 PM **Leema Manuel**
CFO ANERT

Note # 234

Approved

13/08/2025 04:02 PM **NARENDRA NATH VELURI**
CEO ANERT

Note # 235

13/08/2025 04:27 PM **Leema Manuel**

File No. ANERT-TECH/19/2024-T4 (Computer No. 7450)

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CFO ANERT

Note # 236

13/08/2025 04:39 PM

JAYAKUMAR R
TH(T4) ANERT

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PROCEEDINGS OF THE CHIEF EXECUTIVE OFFICER

(Present: NARENDRA NATH VELURI)

Abstract

ANERT - - Installation of PM-KUSUM Component C (under NABARD Scheme-3393nos) implementation in Kerala –Eligible payment of 50% project cost for 102 sites to M/s. AJ Infra Solutions sanctioned - orders issued

File no.: ANERT-TECH/144/2024-T4

A.F. No. 1465/2025/ANERT 19-08-2025

Read:

1. MNRE order No. 32/54/2018-SPV Division dtd 18/05/2022
2. A O No. 13/2024/ANERT dtd. 18/01/2024
3. G O (Rt) No. 205/2024/POWER dtd. 23/10/2024
4. G O (Rt) No. 158/2024/POWER dtd. 31-08-2024
5. GO (Rt) No 1705/2024/ FIN dated 23/2/2024 (Head of account allocation)
6. ANERT-TECH/144/2024-T4 Dated: 23-5-2025 , 10-7-2025

ORDER

MNRE had sanctioned for solarization of 9348 individual pumps under PM KUSUM Component C as per ref (1) and administrative sanction for 3393 pumps has been received from Government of Kerala vide ref (3) under NABARD RIDF loan scheme. As per ref (6) work orders have been issued to M/s. AJ Infra Solutions for the installation of solar power plants under PM KUSUM Component C at different locations in Palakkad District. At the time of delivery of the material 50% of the work order amount can be released as per tender. The agency had delivered the materials at site and claimed for part payment of 50% of the amount by submitting the tax invoices. The District Engineer ANERT Palakkad, had inspected the materials and found that the materials are in good condition for 102 locations.

Hence as per the tender condition clause 14.2, 50% amount of the total cost is being released as part payment. The beneficiaries are under Parali ,Mankara, Mannur, Malampuzha ,Krishibhavan in Palakkad.

Sl no	Name of the applicant	Address	Krishi Bhavan	**District**	Pump Capacity (Hp)	Solar Plant Capacity (kWp)	Project Type	KSEB consumer number	Nabard Allocation	Work order	**Amount**	**Invoice No**	50% Amount
1	Sulimman P A.	Poolakkal, Poodika,Kodunthirapolly,Pakkad 678004	Parali	Palakkad	1.5	2	Ground Mounted	1165270019249	3393	13	248190	AJ25ANKUPAL13110 08-07-2025	124095
2	Unnikrishnan M R	Manamthadi, Edathara PO, Palakkad, Palakkad-678611	Parali	Palakkad	1.5	2	Ground Mounted	1165270022532	3393	13	248190	AJ25ANKUPAL13117 08-07-2025	124095
3	Yakkoob	Kanjirathparambu , Edathara PO , Palakkad, Palakkad-678611	Parali	Palakkad	1.5	2	Ground Mounted	1165273008966	3393	13	248190	AJ25ANKUPAL13119 08-07-2025	124095
4	Mohankumar M R S/O Raman	Manamthodi Veedu, Edathra ,Parli-Ii, Palakkad, Kerala -678611	Parali	Palakkad	1.5	2	Ground Mounted	1165271000411	3393	13	248190	AJ25ANKUPAL13122 08-07-2025	124095
5	Sasikala	Koovalkadu Odanur Parali, Parali Po,Parali -Ii Pg , P	Parali	Palakkad	1.5	2	Ground Mounted	1165277004709	3393	13	248190	AJ25ANKUPAL13129	124095

		alakkad-678612										08-07-2025	
6	Mohankumar M R	Manamthodi Veedu, Edathra ,Parli-Ii, Palakkad, Kerala -678611	Parali	Palakkad	1.5	2	Ground Mounted	1165276004122	3393	13	248190	AJ25ANKUPAL13133 08-07-2025	124095
7	Basheer.M.M	S/O Mohammed Haneefa, Anjani, Ayodhya Nagar, Near Mercy College, Pallipuram Po, Palakkad , - 678006, (Site At Mutttikadavil Ellikapara Thenur Po, Palakkad-678612)	Parali	Palakkad	1.5	2	Ground Mounted	1165278021422	3393	13	248190	AJ25ANKUPAL13137 08-07-2025	124095
8	Thanka	Athirathodi , Parli , Edathara,Palakkad -678611	Parali	Palakkad	1.5	2	Ground Mounted	1165276008976	3393	13	248190	AJ25ANKUPAL13138 08-07-2025	124095
9	Vasudevan	S/O Vishwanathan Nair , Reavathy Odanur Parali, Parali Po,Parali -Ii Pg , Palakkad-678612	Parali	Palakkad	1.5	2	Ground Mounted	1165264003748	3393	13	248190	AJ25ANKUPAL13140 08-07-2025	124095

10	Rajamma. K	W/O Sethumadavan , Surabhi Nilayam .Valayamparambu Edathara(Po) ,Parli-Ii, Palakkad-678611	Parali	Palakkad	1.5	2	Ground Mounted	1165 2780 1895 2	3393	13	248190	AJ25 ANK UPA L13142 08-07-2025	124095
11	P A Muhammedali	S/O Abdulkader Puthiyaveettil, Chavakkad, Thaikkulam PO, Thrissur- 680 569(Site At 5 Th Mile , Edathara Po, Parali-Ii, Palakkad-678611	Parali	Palakkad	1.5	2	Ground Mounted	1165 2700 0369 1	3393	13	248190	AJ25 ANK UPA L13145 08-07-2025	124095
12	Rajesh.K.R	C/O Ramakrishnan P, Kalathil House,Garashom Madassery , Valayamparambu Edathara Post ,Parali -Ii, Palakkad-678611	Parali	Palakkad	1.5	2	Ground Mounted	1165 2700 1883 6	3393	13	248190	AJ25 ANK UPA L13164 08-07-2025	124095
13	Saidalavi P M	Padinhakara House Parli Po Parli Dist. Palakkad-678612	Parali	Palakkad	1.5	2	Ground Mounted	1165 2730 0679 1	3393	13	248190	AJ25 ANK UPA L13165 08-07	124095

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14	Shahul Hameed M	Poolakkal House Edathara Parali , Palakkad-678611	Parali	Palakkad	1.5	2	Ground Mounted	11652750 22193	3393	13	248190	AJ25ANKUPAL13178 08-07-2025	124095
15	N Manikkan Nair	S/O Kuttikrishnan Nair ,Nambalatt House , Mnanakkampad , Kinavallur Po Parli, Palakkad-678612		Palakkad	1.5	2	Ground Mounted	11652740 13517	3393	13	248190	AJ25ANKUPAL13180 08-07-2025	124095
16	Manomani	W/O Ramakrishnan,Puthan Pura House, 5Th Mile, Kizhkencheri Kavu Edathara Po,Palakkad , Palakkad-678611	Parali	Palakkad	1.5	2	Ground Mounted	11652720 18044	3393	13	248190	AJ25ANKUPAL13181 08-07-2025	124095
17	Unnikrishnan. K.R	S/O Raghavan Ezhuthachan , Karthika Kallemoochikal Thenur Po, Parali -I , Palakkad-	Parali	Palakkad	1.5	2	Ground Mounted	11652720 20996	3393	13	248190	AJ25ANKUPAL13182 08-07-2025	124095

		678612											
18	K.Pushparani Nair	W/O Vasudevan , Reavathy Odanur Parali , Parali Po, Parali -Ii Pg , Palakkad-678612	Parali	Palakkad	1.5	2	Ground Mounted	116527601870 5	3393	13	248190	AJ25ANKUPAL13183 08-07-2025	124095
19	Abdul Rahiman	Thariyil House Vadukathara Lakshamveedu Colny Parli , Palakkad-678612	Parali	Palakkad	1.5	2	Ground Mounted	116527201629 9	3393	13	248190	AJ25ANKUPAL13184 08-07-2025	124095
20	Ajayan. T. R	S/O Raman. T.K Kinavu, Block No : 17, Re Sy No : 255/3 Kundur Madam Road. Thenur. P.O, Palakkad-678612	Parali	Palakkad	1.5	2	Ground Mounted	116527101893 2	3393	13	248190	AJ25ANKUPAL13185 08-07-2025	124095
21	Abdul Jabbar A	Jaseena Manzil Viswakarma Nagar Edathara (P.O) , Palakkad-678611	Parali	Palakkad	1.5	2	Ground Mounted	116527400467 5	3393	13	248190	AJ25ANKUPAL13186 08-07-2025	124095
22	Balakrishnan R	S/O Ramankutty, Sreyass Xiv 516 Parli Panchayath Thennur Po, Palakkad-678612	Parali	Palakkad	3	5	Ground Mounted	116527900193 5	3393	13	461894	AJ25ANKUPAL13101 14-07-2025	230947

23	A.C.Suseela Bai	Wo Sundareswaran M k Kesava Nivas Mandekkad Kinavallur, Parali, Palakkad-678612	Parali	Palakkad	3	5	Ground Mounted	11652760 12891	3393	13	461894	AJ25ANKUPAL13102 14-07-2025	230947
24	T.K. Mohammed	S/O Kunhahamed, Pulliparambu House, Thenur Po, Parli-I, Palakkad-678612	Parali	Palakkad	3	5	Ground Mounted	11652740 15835	3393	13	461894	AJ25ANKUPAL13105 14-07-2025	230947
25	Uthra V S	D/O Sivadasan V G, Varikkemuchical House , Thenur Po, Parli- I , Palakkad-678612	Parali	Palakkad	3	5	Ground Mounted	11652760 22436	3393	13	461894	AJ25ANKUPAL1310 14-07-2025	230947
26	Nishanth P S	C/O Sivaramachandran P V , 8/320 Earrattu Veedu, Mattumantha , Mukkai , Chokkanathapuram Po,Palakkad - 678005 (Site At Thenur Po, Parali, Palakkad-678612)	Parali	Palakkad	3	5	Ground Mounted	11652760 01401	3393	13	461894	AJ25ANKUPAL13113 14-07-2025	230947
2	Chan	W/O Cha	Para	Pala	3	5	Gro	1165	339	13	461	AJ25	2309

7	chalakshy. K.V	my, Nalanda ,West Yakkara , City Post Office , , Palakkad-678014 (Site At Agraharam Road Koladipadam Edathara Po -678611)	li	kkad			und Mounted	2770 2118 6	3		894	ANK UPA L131 15 14-07 -2025	47
28	Kasu P	Kunnath House Edathara.P.O Parli 2 Edathara, Palakkad-678611	Parali	Palakkad	3	5	Ground Mounted	1165 2720 0272 1	3393	13	461 894	AJ25 ANK UPA L131 20 14-07 -2025	2309 47
29	Krishnanunni Kv	S/O Vasu K V, Kavungal Veedu, 378/7 Thennur Po, Thennur , Palakkad-678612	Parali	Palakkad	3	5	Ground Mounted	1165 2730 0940 9	3393	13	461 894	AJ25 ANK UPA L131 21 14-07 -2025	2309 47
30	Rajesh K R	C/O Ramakrishnan P, Kalathil House,Garashom Madassery , Valayamparambu Edathara Post ,Parali -Ii, Palakkad-678611	Parali	Palakkad	3	5	Ground Mounted	1165 2780 1652 5	3393	13	461 894	AJ25 ANK UPA L131 23 14-07 -2025	2309 47
31	P K . Vasu	S/O Karuppandy Panthampadam	Parali	Palakkad	3	5	Ground Mo	1165 2760 1460	3393	13	461 894	AJ25 ANK UPA	2309 47

		Edathara Po, 5Th Mile, Parali-Ii, Palakkad-678611					unted	2				L13126 14-07-2025	
32	Chandra Prakash P S	S/O Subramanian , Pallath House ,Thenur Post , Parali -Ii, Palakkad-678612	Parali	Palakkad	3	5	Ground Mounted	11652700 17172	3393	13	461894	AJ25ANKUPAL13127 14-07-2025	230947
33	Krishnakumar P k	C/O Kuttappan Pk,Padinjare House, Thennur Po , Parali-I, Palakkad-678612	Parali	Palakkad	3	5	Ground Mounted	11652750 06559	3393	13	461894	AJ25ANKUPAL13130 14-07-2025	230947
34	Jyothi Prakash	S/O Kumaran Ezhuthassan Vg, Vadakke Veedu .Parali -Ii, Parali Pg , Palakkad-678612	Parali	Palakkad	3	5	Ground Mounted	11652770 02343	3393	13	461894	AJ25ANKUPAL13131 14-07-2025	230947
35	Rajan K.M	C/O Mayan , 7/58 Sreenilayam Kunnekkad House 295/2 300/2 Parli Po, Pparali-Ii , Palakkad-678612	Parali	Palakkad	3	5	Ground Mounted	11652730 04856	3393	13	461894	AJ25ANKUPAL13141 14-07-2025	230947
36	Kanjanamala	15231 New Chemmangattu Ve	Parali	Palakkad	3	5	Ground Mo	11652760 0100	3393	13	461894	AJ25ANKUPA	230947

		edu Thenur Po, Parali- I,Parali , Palakkad-678612					unted	6				L13144 14-07-2025	
37	Sasi Kumar.M	S/O Gowri Vayankaramma Jai Nivas Edathara Post Parli, Palakkad-678611	Parali	Palakkad	3	5	Ground Mounted	11652700 04370	3393	13	461894	AJ25ANKUPAL13146 14-07-2025	230947
38	Asokan P K	Panthampadam House Edathara Near Kizhakkencery Kavu Panthampadam , Palakkad-678611	Parali	Palakkad	3	5	Ground Mounted	11652790 18275	3393	13	461894	AJ25ANKUPAL13148 14-07-2025	230947
39	Abbas Kv	S/O Veeran Kutty , Kakkottupeedikakkal House, 572/3 Kamba, Parali -Ii, Kinavallur, Palakkad-678612	Parali	Palakkad	3	5	Ground Mounted	11652700 05020	3393	13	461894	AJ25ANKUPAL13149 14-07-2025	230947
40	K.Kumari	W/O Mani K, Thattanthoddi, Parali-Ii, Parali Pg Po, Palakkad-678612	Parali	Palakkad	3	5	Ground Mounted	11652710 03207	3393	13	461894	AJ25ANKUPAL13151 14-07-2025	230947
41	Kabeer.Pa	S/O Ahammed Haji K .V .M - Manzil Th	Parali	Palakkad	3	5	Ground Mount	11652700 18175	3393	13	461894	AJ25ANKUPAL131	230947

		amaram K unnu , Para li-Ii, Tehnu r-Po, Palak kad-67861 2					ed					54 14-07 -2025	
42	Sethu madh avan N	Nambalatt u House, 5 37/6 Mana kkampada m, Kinaval lur Po,Para li -Ii, Palak kad-67861 2	Para li	Pala kka d	3	5	Gro und Mo unt ed	1165 2790 0827 3	339 3	13	461 894	AJ25 ANK UPA L131 55 14-07 -2025	2309 47
43	Krish nanun ni Kv	Kunnath H ouse , 447/ 2 Edathara (Po) ,Parli- Ii, Palakka d-678611	Para li	Pala kka d	3	5	Gro und Mo unt ed	1165 2770 0330 6	339 3	13	461 894	AJ25 ANK UPA L131 56 16-07 -2025	2309 47
44	Sajee v.Kv	S/O Vasu Kv Kavun gal House Thenur Po, Parli, Pala kkad-6786 12	Para li	Pala kka d	3	5	Gro und Mo unt ed	1165 2720 0276 9	339 3	13	461 894	AJ25 ANK UPA L131 60 16-07 -2025	2309 47
45	K.S S athya naray anan	Kambil Ho use Arupu zha Parli P g po , Pala kkad-6786 12	Para li	Pala kka d	3	5	Gro und Mo unt ed	1165 2770 0929 4	339 3	13	461 894	AJ25 ANK UPA L131 66 16-07 -2025	2309 47
46	Muha mme d Kut ty N A	Parali, Nar aparambil, Parli-I, Par li Pg Po, P alakkad-67 8612	Para li	Pala kka d	3	5	Gro und Mo unt ed	1165 2780 0443 4	339 3	13	461 894	AJ25 ANK UPA L131 67 16-07	2309 47

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47	Abdul Razak V K	S/O Kunhumoideen, Valiyatt House , Thenur Po, Parli - I, Palakkad-678612	Parali	Palakkad	3	5	Ground Mounted	1165278001402	3393	13	461894	AJ25ANKUPAL13169 16-07-2025	230947
48	Krishnakumar. V.R	S/O Ramankutty (L), Varikke Moochikkal House ,Thenur Post, Parli, Palakkad-678612	Parali	Palakkad	3	5	Ground Mounted	1165278001526	3393	13	461894	AJ25ANKUPAL13172 16-07-2025	230947
49	Adbul Kareem	S/O Veeran Kutty A V, Sherina manzil ,104, Kizhakkekara Kinavallur Po, Parali -1, Parali Pg, Palakkad-678612	Parali	Palakkad	3	5	Ground Mounted	1165278009107	3393	13	461894	AJ25ANKUPAL13175 16-07-2025	230947
50	Mohanan K K	S/ O Krishnan Kc, Kollamparambu , Pullode ,174/7 Thennur Po, Parali- Ii , Palakkad-678612	Parali	Palakkad	3	5	Ground Mounted	1165278002379	3393	13	461894	AJ25ANKUPAL13177 16-07-2025	230947
51	Thankamani W	5/10 , Thoppallam , Malampuzha	Malampuzha	Palakkad	3	5	Ground Mo	1167255007 91	3393	17	461894	AJ25ANKUPA	230947

	O Raja	ha , Malampuzha - ii , Palakkad , Kerala - 678651					unted	0				L17002 16-07-2025	
52	Chenthamara k	S/O Kesavan, Pulakkal House , Poolodi ,Mankara, Mankarai R.S. Palakkad, Kerala,678613	Mankara	Palakkad	1.5	2	Ground Mounted	11672950 22781	3393	17	248190	AJ25ANKUPAL17017 14-07-2025	124095
53	RAJAN V C	S/O CHAMI KUTTY (Late) VALLUR THODI VEEDU MANKURUSSI, NAYADI COLONY MANKARA PO, P[ARALI, PALAKKAD-678613	Mankara	Palakkad	1.5	2	Ground Mounted	11652780 16761	3393	17	248190	AJ25ANKUPAL17018 14-07-2025	124095
54	Ravik V	Karamkode house, parakali road near govt home dispensary, Mankurussi,mankara,mankarai,palakkad-678613	Mankara	Palakkad	1.5	2	Ground Mounted	11652770 17254	3393	17	248190	AJ25ANKUPAL17020 14-07-2025	124095
5	A M	S/O Moide	Man	Pala	3	5	Gro	1165	339	17	461	AJ25	2309

5	Sulaiman	en Kutty Arangadu (Ho) Kallur (Po) Pullode , Manakara, Parli, Palakkad-678613	kara	kkad			und Mounted	27001473 6	3		894	ANKUPAL17021 16-07-2025	47
56	Muhammed Mammu(Kb)	S/O Muhammed Karuvadathodi Gs Sadan Po, Pathiripala, Palakkad-679302	Mankara	Palakkad	1.5	2	Ground Mounted	11672990 18282	3393	17	248190	AJ25ANKUPAL17022 14-07-2025	124095
57	Mohammed Shaheer V H	Thavalam House, Mankara PO. Palakkad-678613	Mankara	Palakkad	1.5	2	Ground Mounted	11672960 06955	3393	17	248190	AJ25ANKUPAL17024 14-07-2025	124095
58	Sahadevan. T.K(Kb)	S/O Kesavan T.K ,Nisha Nivas Mylavil Mankara Po, Palakkad-678613	Mankara	Palakkad	3	5	Ground Mounted	11672920 20943	3393	17	461894	AJ25ANKUPAL17025 16-07-2025	230947
59	Viswanathan K	C/O Prameela K C, Mailavil House, Chemuka Road , Near Lakshmi Veed Anganvadi , Mankara Po Mankara , Palakkad-678613	Mankara	Palakkad	1.5	2	Ground Mounted	11672930 06262	3393	17	248190	AJ25ANKUPAL17026 14-07-2025	124095

60	Vijayakumar.V.R	S/ O Raman, Vadakkeveedu, Mankurussi Po, Mankara, Palakkad-678613	Mankara	Palakkad	3	5	Ground Mounted	11652710 11271	3393	17	461894	AJ25ANKUPAL17027 16-07-2025	230947
61	Thanka	Nellikkad house,Mankurussi PO. Mankara ,Palakkad , Kerala-678613	Mankara	Palakkad	3	5	Ground Mounted	11652720 02983	3393	17	461894	AJ25ANKUPAL17029 16-07-2025	230947
62	nazeerudeen	Vittikkal House Mankara,Mankarai ,Palakkad Kerala-678613	Mankara	Palakkad	1.5	2	Ground Mounted	11672910 23395	3393	17	248190	AJ25ANKUPAL17031 14-07-2025	124095
63	Mohanan P.R.	S/o P Raman , Puttingal Parambil Aswathy nivas, Poolodi road, Near Poolodi School , Manjakkara,Mankara, Palakkad Kerala-678613	Mankara	Palakkad	1.5	2	Ground Mounted	11672970 06786	3393	17	248190	AJ25ANKUPAL17032 14-07-2025	124095
64	K K. Ravindra Das	Koyilathumpadi house,Mankara road, Po . Palakkad Kerala-678613	Mankara	Palakkad	1.5	2	Ground Mounted	11672930 22454	3393	17	248190	AJ25ANKUPAL17034 14-07-2025	124095
6	Kunj	S/O Aham	Man	Pala	3	5	Gro	1165	339	17	461	AJ25	2309

5	umuh amme d A A	med A K , Arangad K allur (Po) , Manakara , Palakkad-6 78613	kara	kka d			und Mo unt ed	2740 0295 0	3		894	ANK UPA L170 35 16-07 -2025	47
6 6	ABD UL J ABB AR.V (KB)	S/o Beeran Sahib , VE LLAMKU NNIL PA RAMBIL HOUSE , MANKAR A PO, MA NAKARA, PALAKK AD-67861 3	Man kara	Pala kka d	1.5	2	Gro und Mo unt ed	1167 2990 0237 0	339 3	17	248 190	AJ25 ANK UPA L170 38 14-07 -2025	1240 95
6 7	A Siv a Nar ayana n	C/O Maya ndi , Choz hiyathodi House, Kot ta Road Ch emuga, Ma nkara Po , Palakkad-6 78613	Man kara	Pala kka d	3	5	Gro und Mo unt ed	1167 2990 1148 4	339 3	17	461 894	AJ25 ANK UPA L170 43 16-07 -2025	2309 47
6 8	P. Ha mza So P. Khad er(Kb)	Perumpara House 2/3 28 Vella R oad, Near Manakara Sbi , Mank ara Po, Pal akkad-678 613	Man kara	Pala kka d	1.5	2	Gro und Mo unt ed	1167 2960 1086 4	339 3	17	248 190	AJ25 ANK UPA L170 45 14-07 -2025	1240 95
6 9	Remy a P	Sreevalsam ,mankara, mankara p alakkad ke rala-67861 3	Man kara	Pala kka d	1.5	2	Gro und Mo unt ed	1167 2930 2404 0	339 3	17	248 190	AJ25 ANK UPA L170 47 14-07	1240 95

												-2025	
70	Kannan Kripa KJ	S/O Jayarajan, Konnayath House Mankara Po , Palakkad-678613	Mankara	Palakkad	1.5	2	Ground Mounted	116729200183 5	3393	17	248190	AJ25ANKUPAL17048 14-07-2025	124095
71	Sudevan KK	S/O Kandan, Koottapura , Konayampadam Pullode, Kalur Po, Manakara ,Palakkad-678613	Mankara	Palakkad	1.5	2	Ground Mounted	116527400939 7	3393	17	248190	AJ25ANKUPAL17049 14-07-2025	124095
72	Haneefa KS	C/O Ameeda, 2/218 Kunnath Veedu , Pullode , Kallur Po, Manakara , Palakkad-678613	Mankara	Palakkad	1.5	2	Ground Mounted	116527000942 2	3393	17	248190	AJ25ANKUPAL17050 14-07-2025	124095
73	Sundari K.K	Koottappura house,Kallur road Near Kallambakka Kavu,Kallur Mankara ,Palakkad,678613	Mankara	Palakkad	1.5	2	Ground Mounted	116527101189 2	3393	17	248190	AJ25ANKUPAL17051 14-07-2025	124095
74	BHASKARAN K.V SO GOVINDH	Kallingal house, Manchakkara, Mankara,Palakkad ,Kerala-678613	Mankara	Palakkad	1.5	2	Ground Mounted	116729401309 6	3393	17	248190	AJ25ANKUPAL17052 14-07-2025	124095

	AN (KB)												
75	Devaki	W/O Balakrishnan, Athanimoochikkal House ,Kannampariyaram, Near Manakara Village Office, Mankara Po, Palakkad-678613	Mankara	Palakkad	3	5	Ground Mounted	11672900 02925	3393	17	461894	AJ25ANKUPAL17053 16-07-2025	230947
76	Sunil (Kb)	S/O Ramachandran Nair , Sreenivas Kannanpariyara, Mankara Po, Sy.No. 436/, (Block No.11), Palakkad-678613	Mankara	Palakkad	1.5	2	Ground Mounted	11672970 16939	3393	17	248190	AJ25ANKUPAL17055 14-07-2025	124095
77	Rekha M K	W/O Suresh, D/O Kumaran Maniyankadu (H) Kannampariyaram , Kannadi -Ii Kinnissery Po, Palakkad-678701 (Site At Mankara Po , Palakkad-678613)	Mankara	Palakkad	1.5	2	Ground Mounted	11672990 05700	3393	17	248190	AJ25ANKUPAL17056 14-07-2025	124095
78	K. Rajappa	Anubhavaner, Kerala	Mankara	Palakka	1.5	2	Ground	11672990	3393	17	248190	AJ25ANK	124095

	n	ssery po, Keralassery, Palakkad, Kerala,678641		d			Mounted	21622				UPAL17057 14-07-2025	
79	Abdul Khader KH	S/O Hydrosekutty Kurukkal, Kurukkan Manzil Punnakkurissi Kallur Po,Mankara , Palakkad-678613	Mankara	Palakkad	1.5	2	Ground Mounted	11652720 15177	3393	17	248190	AJ25ANKUPAL17058 14-07-2025	124095
80	K.V. Ushakumari Wo K.G. Sukumaran (Kb)	Kuruvattoor , Kannampariyaram Mankara Po, Palakkad-678613	Mankara	Palakkad	1.5	2	Ground Mounted	11672940 13790	3393	17	248190	AJ25ANKUPAL17059 14-07-2025	124095
81	Premakumar KV(Kb)	Konnayath Kannamparayaram Site At Vellaraod , Mankurussi Po, Palakkad-678613	Mankara	Palakkad	3	5	Ground Mounted	11672910 21563	3393	17	461894	AJ25ANKUPAL17060 16-07-2025	230947
82	SURESH KUMAR CN	S/o Naguappan ,CHEMBATH HOUSE , MANKARA NEAR DEVI THEATRE , MANAKA	Mankara	Palakkad	1.5	2	Ground Mounted	11672920 00536	3393	17	248190	AJ25ANKUPAL17062 14-07-2025	124095

		RA PO, PALAKKAD-678613											
83	Aysumma. P	W/O Abdul Khader KI , Kizakke Pidikakkal Gandhi Seva Sadan Post,Pathiripala , Palakkad-679302	Mankara	Palakkad	1	2	Ground Mounted	1167292021627	3393	17	248190	AJ25ANKUPAL17064 14-07-2025	124095
84	Asif S	S/o Syed Mohamed , Syed Manzil Arabi College Road Parli, Palakkad Kerala-678612	Mankara	Palakkad	1.5	2	Ground Mounted	1165278017784	3393	17	248190	AJ25ANKUPAL17066 14-07-2025	124095
85	Chandrika. K (Kb)	W/O Ramakrishnan, Kappukad House Kannamperiyaram Mankara Po , Palakkad-678613	Mankara	Palakkad	1.5	2	Ground Mounted	1167297003385	3393	17	248190	AJ25ANKUPAL17068 14-07-2025	124095
86	Chilprakashan K K	Kallamparambil House , Parli Po Parli Palakkad, Kerala,678612	Mankara	Palakkad	1.5	2	Ground Mounted	1167293019283	3393	17	248190	AJ25ANKUPAL17071 14-07-2025	124095
87	Sunitha T. S.	Athaniparambu Mankurussi Mankara Mank	Mankara	Palakkad	3	5	Ground Mount	1165279021042	3393	17	461894	AJ25ANKUPAL170	230947

		arai Palakkad 678613					ed					72 16-07-2025	
88	Moosakutty A A	S/O Ahammed, Arangadu Veedu Kallur Po, Mankara, Palakkad-678613	Mankara	Palakkad	3	5	Ground Mounted	11652750 02951	3393	17	461894	AJ25ANKUPAL17073 16-07-2025	230947
89	Sherly Vijayan	W/O Vijayan, Thengumthottathil, Kallur Po Mankara , Palakkad-678613	Mankara	Palakkad	1.5	2	Ground Mounted	11652790 12036	3393	17	248190	AJ25ANKUPAL17074 14-07-2025	124095
90	Jayendra Kumar. K.A (Kb)	Sree Hari , Mannur , PO Kizhakkumpuram, Palakkad-678642	Mannur	Palakkad	1.5	2	Ground Mounted	11672960 07616	3393	17	248190	AJ25ANKUPAL17077 14-07-2025	124095
91	MUHAMMED	Arumparambil House , Kizhakkumpuram PO , Mannur,Kilakkumbaram, Palakkad, Kerala -678642	Mannur	Palakkad	1.5	2	Ground Mounted	11672910 12725	3393	17	248190	AJ25ANKUPAL17078 14-07-2025	124095
92	Abdul Rahman	Kacheriparambil House Kizhakumpuram PO,Mannur Palakkad, Palakkad-672642	Mannur	Palakkad	1.5	2	Ground Mounted	11672910 23157	3393	17	248190	AJ25ANKUPAL17079 14-07-2025	124095

93	Syed mohamed. K P	S/O Pakker Mohammed Kachanparambil Mannur Kerala, Palakkad-678642	Mannur	Palakkad	1.5	2	Ground Mounted	1167296023281	3393	17	248190	AJ25ANKUPAL17080 14-07-2025	124095
94	Praveen	S/O Sukumaran Thazhathe Veedu Mannur Po, Kizhkkumpuram, Palakkad-678642	Mannur	Palakkad	1.5	2	Ground Mounted	1167298022455	3393	17	248190	AJ25ANKUPAL17081 14-07-2025	124095
95	Praveen Raj R	S/O Rajan, Sreerajee, Parayankad Veedu(Rubber Nurssery) 293/4, 5, 6 Kizhakkumpuram Po, Mannur , Palakkad-678642	Mannur	Palakkad	1.5	2	Ground Mounted	1167298013539	3393	17	248190	AJ25ANKUPAL17082 14-07-2025	124095
96	Parvathy Devi	Abhilash Vihar 1/536 Kizhakkumpuram Mannur Po, Mannur, Palakkad-678642	Mannur	Palakkad	1.5	2	Ground Mounted	1167290012501	3393	17	248190	AJ25ANKUPAL17083 14-07-2025	124095
97	Hamsa.N.S	S/O Syed Rawther.N Nadichala House Mannur Kizhakkumpura	Mannur	Palakkad	1.5	2	Ground Mounted	1167295023564	3393	17	248190	AJ25ANKUPAL17084 14-07	124095

		m PO, Palakkad-678642									-2025	
98	Rinoj Iosep h	S/O Joseph, Kuruvithottathil House Kizhakkumpuram Mannur Po, Parali -I, Palakkad-678642	Mannur	Palakkad	1.5	2	Ground Mounted	11672980 22802	3393	17	248190	AJ25ANKUPAL17085 14-07-2025	124095
99	Mathew Alias So Biju Varghees (Kb)	S/O Thomas Varghese,Kuruvithottathil House Iii/510 Kizhakkumpuram Mannur Po , Mannur , Palakkad-678642	Mannur	Palakkad	1.5	2	Ground Mounted	11672950 13914	3393	17	248190	AJ25ANKUPAL17086 14-07-2025	124095
100	Gopalakrishnan M C	S/O Chamy Kuttan , Melethil , Varoor Thennur Po, Parali -I, Palakkad-678612	Parali	Palakkad	1.5	2	Ground Mounted	11652700 05787	3393	17	248190	AJ25ANKUPAL17094 14-07-2025	124095
101	P.Valsaladevi	W/O Rajagopalan . C D , Sujala, Anugraha Nagar , Parli Pg Po, Palakkad-678612	Parali	Palakkad	1.5	2	Ground Mounted	11652750 01534	3393	17	248190	AJ25ANKUPAL17095 14-07-2025	124095
102	Prasannakumara	Nanthu Sathya Nivas, Lamkuruss	Parali	Palakkad	1.5	2	Ground Mo	11652730 1647	3393	17	248190	AJ25ANKUPA	124095

	n K.	eri, Edathara-P.O , Parali-Ii, Edathara, Palakkad-678611					unted	7				L17096 14-07-2025	
	Total					324					33863540		16931770

Beneficiary Details and Amount Summery

Sl No	Capacity (kWp)	Type of system	No of systems	Total Amount (Rs.)	50%Amount (Rs.)	Taxable value (Rs)	IT TDS @1% (Rs.)	GSTTDS (@2%) (Rs.)
1	2	Ground mount	62	15387780	7693890	6760887.52	67608.88	135217.75
2	5	Ground mount	40	18475760	9237880	8117644.99	81176.45	162352.9
	Total		102	33863540	16931770	14878532.5	148785.33	297570.65

Based on the above, M/s. AJ Infra Solutions is eligible for payment as below:

1	Gross Payable amount (102 locations)	**3,38,63,540**
2	50% of the Amount (1)	**1,69,31,770**
3	Less: GST TDS (@ 2%)	**2,97,571**
4	Less: IT TDS (@ 1%)	**1,48,785**
5	Amount After Taxes (2-(3+4))	**1,64,85,414**
Net Amount Payable		**1,64,85,414**

In this circumstances, sanction is hereby accorded to release an amount of Rs.1,69,31,770/- (Rupees One crore sixty nine lakh thirty one thousand seven hundred seventy only) towards eligible payment for 102 locations. Out of which Rs 1,64,85,414**/- (Rupees One crore sixty four lakh eighty five thousand four hundred and fourteen only)** payment towards M/s. AJ Infra Solutions, GST TDS @ 2% **Rs. 2,97,571/-** (Rupees Two lakh ninety seven thousand five hundred and seventy one only) and **IT TDS @ 1%**

Rs.1,48,785/- (Rupees One lakh forty eight thousand seven hundred and eighty five only)

The expenditure shall be met from the NABARD RIDF loan Head of account "6810-00-188-99-02" solarization of Agriculture pump sets under Component C of PM KUSUM scheme.

Account Summary			**Amount**
Beneficiary Name	:	AJ Infra Solutions	**Rs.1,64,85,414 /-**
Account No.	:	50200050009050	
IFSC	:	HDFC0003962	
Bank Name		HDFC Bank Ltd	
Branch	:	EPIP Industrial Area Whitefield Bangalore	

Signed by
Narendra Nath Veluri
Date: 19-08-2025 15:17:24
NARENDRA NATH VELURI
CHIEF EXECUTIVE OFFICER

1. The District Engineer Palakkad
   AJ infra Solutions
   ANERT Accounts- Head office

Note # 83

10/07/2025 02:54 PM **AJAYA KUMAR V**
CFO ANERT

Note # 84

11/07/2025 11:25 AM **JAYAKUMAR R**
TH(T4) ANERT

Note # 85

ANERT- Installation of PM-KUSUM Component C (under NABARD Scheme-3393nos) implementation in Kerala –Release of Eligible payment of 50% project cost for 21 sites to M/s. AJ Infra Solutions
Read:
1. MNRE order No. 32/54/2018-SPV Division dtd 18/05/2022
2. A O No. 13/2024/ANERT dtd. 18/01/2024
3. G O (Rt) No. 205/2024/POWER dtd. 23/10/2024
4. G O (Rt) No. 158/2024/POWER dtd. 31-08-2024
5. GO (Rt) No 1705/2024/ FIN dated 23/2/2024 (Head of account allocation)
6. ANERT-TECH/144/2024-T4 Dated: 23-5-2025

MNRE had sanctioned for solarization of 9348 individual pumps under PM KUSUM Component C as per ref (1) and administrative sanction for 3393 pumps has been received from Government of Kerala vide ref (3) under NABARD RIDF loan scheme. As per ref (6) work orders have been issued to M/s. AJ Infra Solutions for the installation of solar power plants under PM KUSUM Component C at different locations in Palakkad District. At the time of delivery of the material 50% of the work order amount can be released as per tender. The agency had delivered the materials at site and claimed for part payment of 50% of the amount by submitting the tax invoices . The District Engineer ANERT Palakkad, had inspected the materials and found that the materials are in good condition for 21 locations.

A new account head for PM KUSUM has been allotted as per ref 5.

Hence as per the tender condition clause 14.2, 50% amount of the total cost is being released as part payment. The beneficiaries are under Parali Krishibhavan in Palakkad.

Based on the above,M/s. AJ Infra Solutions is eligible for payment as below:

File No. ANERT-TECH/144/2024-T4 (Computer No. 8219)
Generated from eOffice by KIRAN KRISHNAN G, PE1(T4) ANERT, PE1(T4) ANERT, AGENCY FOR NEW AND RENEWABLE ENERGY RESEARCH & TECHNOLOGY on 23/01/2026 12:37 PM

1	Gross Payable amount (21 locations)	**52,11,990**
2	50% of the Amount (1)	**26,05,995**
3	Less: GST TDS (@ 2%)	**45,800**
4	Less: IT TDS (@ 1%)	**22,900**
5	Amount After Taxes (2-(3+4))	**25,37,295**
Net Amount Payable		**25,37,295**

In this circumstances, sanction is hereby accorded to release an amount of Rs.26,05,995/- (Rupees Twenty six lakh five thousand nine hundred and ninety five only) towards eligible payment for 21 locations. Out of which Rs 25,37,295/**- (Rupees Twenty five lakh thirty seven thousand two hundred and ninety five only)** payment towards M/s. AJ Infra Solutions,GST TDS @ 2% **Rs. 45,800/-** (Rupees Forty five thousand eight hundred only)and **IT TDS @ 1% Rs.22,900/-** (Rupees twenty two thousand nine hundred only)

The expenditure shall be met from the NABARD RIDF loanHead of account "6810-00-188-99-02" solarization of Agriculture pump sets under Component C of PM KUSUM scheme.

Draft Proceedings DFA/31730 prepared and put up for approval

25/07/2025 04:27 PM **KIRAN KRISHNAN G**
PE1(T4) ANERT

Note # 86

Please furnish the following information in a tabular form.

1.Total no. Of work orders issued with capacity wise.

2. Total payment released with details.

31/07/2025 12:09 AM **JAYAKUMAR R**
TH(T4) ANERT

Note # 87

The consolidated data of AJ infra solutions- under the 5955 and 3393 schemes is as follows .

File No. ANERT-TECH/144/2024-T4 (Computer No. 8219)

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AJ Infra Solutions	Work order	Work order kW	Work order Amount	No. of installed site (update as per Google Sheet)	Work Order Issused Capacity Wise					50% Payment Released		50 % newly requested		25% Payment Given		5% Payment Given		Commissioned site No.
					2kw	3kw	5kw	7kw	10kw	Nos	Amount	Nos	Amount	Nos	Amount	Nos	Amount	
	1038	3359	₹ 34,26,85,168.00	489	616	96	238	77	11	673	₹ 10,81,54,003.00	91	₹ 2,09,04,645.00 Rs. 50,87,895.00(Proceeding Prepared) 49	42	₹ 38,65,877.00	36	₹ 5,09,364.00	84

31/07/2025 12:27 PM **KIRAN KRISHNAN G**
PE1(T4) ANERT

Note # 88

Draft proceedings (DFA/31730) May be approved

31/07/2025 06:24 PM **JAYAKUMAR R**
TH(T4) ANERT

Note # 89

Since the amount exceeding Rs.25 Lakhs ways and means clearance is required. Hence any outstanding payment in the same nature shall be added to this Draft so that single bill can be process.

06/08/2025 04:23 PM **BANDEESH P**
AO ANERT

Note # 90

File No. ANERT-TECH/144/2024-T4 (Computer No. 8219)

Generated from eOffice by KIRAN KRISHNAN G, PE1(T4) ANERT, PE1(T4) ANERT, AGENCY FOR NEW AND RENEWABLE ENERGY RESEARCH & TECHNOLOGY on 23/01/2026 12:37 PM

Note # 91

Draft DFA/31730 edited as per note 89

The 21 sites payment discussed in note 85 is added along with another 81 sites to prepare this new draft for 50% payment of 102 sites .

ANERT- Installation of PM-KUSUM Component C (under NABARD Scheme-3393nos) implementation in Kerala –Release of eligible payment of 50% project cost for 102 sites to M/s. AJ Infra Solutions

Read:

1. MNRE order No. 32/54/2018-SPV Division dtd 18/05/2022
2. A O No. 13/2024/ANERT dtd. 18/01/2024
3. G O (Rt) No. 205/2024/POWER dtd. 23/10/2024
4. G O (Rt) No. 158/2024/POWER dtd. 31-08-2024
5. GO (Rt) No 1705/2024/ FIN dated 23/2/2024 (Head of account allocation)
6. ANERT-TECH/144/2024-T4 Dated: 23-5-2025,10-7-2025

MNRE had sanctioned for solarization of 9348 individual pumps under PM KUSUM Component C as per ref (1) and administrative sanction for 3393 pumps has been received from Government of Kerala vide ref (3) under NABARD RIDF loan scheme. As per ref (6) work orders have been issued to M/s. AJ Infra Solutions for the installation of solar power plants under PM KUSUM Component C at different locations in Palakkad District. At the time of delivery of the material 50% of the work order amount can be released as per tender. The agency had delivered the materials at site and claimed for part payment of 50% of the amount by submitting the tax invoices(1 ,2 ,3). The District Engineer ANERT Palakkad, had inspected the materials(1 ,2) and found that the materials are in good condition for 102 locations.

A new account head for PM KUSUM has been allotted

Hence as per the tender condition clause 14.2, 50% amount of the total cost is being released as part payment. The beneficiaries are under Parali ,Mankara, Mannur, Malampuzha ,Krishibhavan in Palakkad.

Beneficiary Details and Amount Summery

File No. ANERT-TECH/144/2024-T4 (Computer No. 8219)

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Sl No	Capacity (kWp)	Type of system	No of systems	Total Amount (Rs.)	50%Amount (Rs.)	Taxable value (Rs)	IT TDS @1% (Rs.)	GSTTDS (@2%) (Rs.)
1	2	Ground mount	62	15387780	7693890	6760887.52	67608.88	135217.75
2	5	Ground mount	40	18475760	9237880	8117644.99	81176.45	162352.9
	Total		102	33863540	16931770	14878532.5	148785.33	297570.65

Based on the above, M/s. AJ Infra Solutions is eligible for payment as below:

1	Gross Payable amount (102 locations)	**3,38,63,540**
2	50% of the Amount (1)	**1,69,31,770**
3	Less: GST TDS (@ 2%)	**2,97,571**
4	Less: IT TDS (@ 1%)	**1,48,785**
5	Amount After Taxes (2-(3+4))	**1,64,85,414**
Net Amount Payable		**1,64,85,414**

In this circumstances, sanction is hereby accorded to release an amount of Rs.1,69,31,770/- (Rupees One crore sixty nine lakh thirty one thousand seven hundred seventy only) towards eligible payment for 102 locations. Out of which Rs 1,64,85,414**/- (Rupees One crore sixty four lakh eighty five thousand four hundred and fourteen only)** payment towards M/s. AJ Infra Solutions, GST TDS @ 2% **Rs. 2,97,571/-** (Rupees Two lakh ninety seven thousand five hundred and seventy one only) and **IT TDS @ 1% Rs.1,48,785/-** (Rupees One lakh forty eight thousand seven hundred and eighty five only)

The expenditure shall be met from the NABARD RIDF loanHead of account “6810-00-188-99-02” solarization of Agriculture pump sets

File No. ANERT-TECH/144/2024-T4 (Computer No. 8219)

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under Component C of PM KUSUM scheme.

Draft proceedings- DFA/31730 prepared and put up for approval .

08/08/2025 01:56 PM **KIRAN KRISHNAN G**
PE1(T4) ANERT

Note # 92

Draft proceedings (DFA/31730) may be approved.

08/08/2025 02:23 PM **JAYAKUMAR R**
TH(T4) ANERT

Note # 93

Draft Proceedings for eligible 50% payment of 102 Sites are verified and its statutory deductions found correct, may be approved.

16/08/2025 01:24 AM **BANDEESH P**
AO ANERT

Note # 94

May be approved

18/08/2025 04:49 PM **Leema Manuel**
CFO ANERT

Note # 95

Approved

19/08/2025 03:18 PM **NARENDRA NATH VELURI**
CEO ANERT

Note # 96

19/08/2025 03:30 PM **Leema Manuel**
CFO ANERT

Note # 97

20/08/2025 11:56 AM **JAYAKUMAR R**
TH(T4) ANERT

File No. ANERT-TECH/144/2024-T4 (Computer No. 8219)

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Law College Road, PMG, Thiruvananthapuram 695033 • director@anert.in • www.anert.gov.in

PROCEEDINGS OF THE CHIEF EXECUTIVE OFFICER

(Present: NARENDRA NATH VELURI)

Abstract

ANERT - Installation of PM-KUSUM Component C (under NABARD – 5955 Scheme) implementation in Kerala – Eligible payment towards Installation and commissioning of 92 sites to, M/s. AJ Infra Solutions - orders issued

File no.: -ANERT-TECH/19/2024-T4

A.F. No. 1552/2025/ANERT 27-08-2025

Read: -

1. MNRE order No. 32/54/2018-SPV Division dtd 18/05/2022

2. A O No. 13/2024/ANERT dtd. 18/01/2024

3. G O (Rt) No. GO 70/2023/Power dated 28-03-2023,205/2024/POWER dtd. 23/10/2024,

4. G O (Rt) No. 158/2024/POWER dtd. 31-08-2024

5. GO (Rt) No 1705/2024/ FIN dated 23/2/2024 (Head of account allocation)

6. ANERT-TECH/19/2024 -T4 Dated: 14-10-2024 ,27-12-2024,22-1-2025,27-2-2025

7.1017/2025/ANERT-21-05-2025 (50% for 12 sites – Rs 14,89,140)

165/2025/ANERT -28-01-2025 (50% for 2 sites – Rs 248190)

1953/2024/ANERT-05-12-2024 (50% 1 site Rs 124095)

291/2025/ANERT-21-02-2025 (50% for 8 sites Rs 17,40,724)

335/2025/ANERT -27-02-2025 (50% for 15 sites Rs 18,61,425)

336/2025/ANERT-27-02-2025 (50% for 12 sites Rs 14,89,140)

337/2025/ANERT-27-02-2025 (50% for 17 sites Rs 23,73,324)

478/2025/ANERT-14-03-2025 (50% for 10 sites Rs 12,40,950)

479/2025/ANERT-14-03-2025 (50% for 15 sites Rs 18,61,425)

ORDER

MNRE had sanctioned for solarisation of 9348 individual pumps under PM KUSUM Component C as per ref (1) and administrative sanction for 5955 pump has been received from Government of Kerala vide ref (3) under NABARD RIDF loan scheme. As per ref (6) work orders have been issued to, M/s. AJ Infra Solutions for the installation of solar power plants under PM KUSUM Component C at different locations in Kasaragod District.

The agency had completed the installation and commissioning of 92 sites. The district engineer ANERT Kasaragod had verified the commissioning and connectivity certificates provided by KSEBL for these locations

A new account head for PM KUSUM has been allotted as per ref 5.

As per ref no (7) – 50% amount for material delivery is released to the EPC for 92 sites. Summary of the Payment already released is detailed below

Sl no	No of sites	Total project cost for 92 sites (RS)	50% amount(RS) for 92 sites	Pending CFA for 92 sites	Pending 5% for 92 sites	*Balance amount for Installation and commissioning for 92 sites (Rs)
1	92	2,48,56,826	12,42,8413	32,08,306	10,82,426	8137681

* Balance amount for Installation and commissioning for 92 sites does not include CFA for 92 sites, 5% above nabard fund for 92 sites .

The beneficiaries are under Manjeswar and Vorkady Krishibhavan in Kasaragod .

Sl no	Name of the applicant	Address	Krishi Bhavan	**District**	Pump Capacity (Hp)	Solar Plant Capacity (kWp)	Project Type	KSEB consumer number	Work order	**Amount**	**Invoice No**	**Balance amount**
1	Moideen kunhi	Manzil padubati badeje , po badeje	Manjeswar	Kasaragod	1.5	2	Ground	1166842019060	1	248190	AJ24ANKUKS110914-11-2024	82915.7
2	Vishvanatha	Sunnanguli House Kodalamiguru	Vorkady	Kasaragod	1.5	2	Ground	1166857011388	2	248190	AJ25ANKUKAS20103 18-01-2025	82915.7
3	Vennkppa Shetty	Pilikunda House Kodalamiguru	Vorkady	Kasaragod	3	5	Ground	1166850006276	2	461894	AJ25ANKUKAS20116 15-02-2025	137715.7
4	Devaki	Kayaradka House Kodalamiguru	Vorkady	Kasaragod	3	5	Ground	1166859009921	2	461894	AJ25ANKUKAS20119	137715.7

											15-02-2025	
5	Rita Almedia	Pilikunda Kodlamogaru	Vorkady	Kasaragod	3	5	Ground	1166858006271	2	461894	AJ25ANKUKAS20120 15-02-2025	137715.7
6	Anand Gowda	Nooji House Kodalamiguru	Vorkady	Kasaragod	3	5	Ground	1166854003968	2	461894	AJ25ANKUKAS20121 15-02-2025	137715.7
7	KAMALA, D/O MARAPPA MOOLYA	Boodimoole House Kodalamiguru Kasargod	Vorkady	Kasaragod	1.5	2	Ground	1166852009582	2	248190	AJ25ANKUKAS20113 18-01-2025	82915.7
8	Devu Gowda	borkala Kodalamiguru	Vorkady	Kasaragod	3	5	Ground	1166854005776	2	461894	AJ25ANKUKAS20122 15-02-2025	137715.7
9	Narayana Moolya	Borkala Kodalamiguru	Vorkady	Kasaragod	3	5	Ground	1166857006090	2	461894	AJ25ANKUKA	137715.7

								4			S20123 15-02-2025	
10	Janardhana Shettigara	Borkala House Kodalamiguru	Vorkady	Kasaragod	3	5	Ground	11668550 5775	2	461894	AJ25ANKUKAS20124 15-02-2025	13771 5.7
11	Mohammad	borkala Kodalamiguru	Vorkady	Kasaragod	1.5	2	Ground	11668590 4731	2	248190	AJ25ANKUKAS20125 15-02-2025	8291 5.7
12	Shanthalatha	Boodimoole House Kodalamiguru	Vorkady	Kasaragod	3	5	Ground	11668550 5928	2	461894	AJ25ANKUKAS20126 15-02-2025	13771 5.7
13	Albert D souza	Borkala house kodlamogaru	Vorkady	Kasaragod	3	5	Ground	11668580 9537	2	461894	AJ25ANKUKAS20127 15-02-2025	13771 5.7
14	Jayara	Kana Ho	Vork	Kas	2	3	Gr	1166	2	298	AJ25	9103

	ma B	use Kodalamiguru	ady	aragod			ound	85001056 2		195	ANKUKAS20128 15-02-2025	4
15	Krishnappa Moolya	Kayaradke House Kodalamiguru	Vorkady	Kasaragod	2	3	Ground	11668560 0489 7	2	298 195	AJ25ANKUKAS20129 15-02-2025	91034
16	Saramma	Badimale Pathur	Vorkady	Kasaragod	1.5	2	Ground	11668540 0265 5	4	248 190	AJ25ANKUKAS40101 15-02-2025	82915.7
17	Bhagi	Kayaroolka house Kodalamiguru	Vorkady	Kasaragod	1.5	2	Ground	11668530 0847 7	4	248 190	AJ25ANKUKAS40102 15-02-2025	82915.7
18	Philip Lobo	Nadibail Majal Vorkady	Vorkady	Kasaragod	1.5	2	Ground	11668530 0465 6	4	248 190	AJ25ANKUKAS40103 15-02	82915.7

											-2025	
19	Moideen Kunhi	Shenya Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	116685400638 3	4	248190	AJ25ANKUKAS40104 15-02-2025	82915.7
20	Laxmi	Kodlamogaru Post Kodlamogaru	Vorkady	Kasaragod	1	2	Ground	116685700355 5	4	248190	AJ25ANKUKAS40106 15-02-2025	82915.7
21	Babu Shetty	Bagambila Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	116685400393 7	4	248190	AJ25ANKUKAS40107 15-02-2025	82915.7
22	Laxman Poojary	Bettugadde House Vorkady	Vorkady	Kasaragod	1.5	2	Ground	116685101243 7	4	248190	AJ25ANKUKAS40108 15-02-2025	82915.7
23	NABEESA,D/O UMMER	Nadibail House Pathur	Vorkady	Kasaragod	1.5	2	Ground	116685801030 2	4	248190	AJ25ANKUKAS401	82915.7

	BEARY										09 15-02-2025	
24	Nabeesa	Malar House Pathur	Vorkady	Kasaragod	1.5	2	Ground	116685700370 6	4	248190	AJ25ANKUKAS40110 15-02-2025	82915.7
25	Moideen Kunhi	Sodankoor House Anekallu	Vorkady	Kasaragod	1.5	2	Ground	116685200689 9	4	248190	AJ25ANKUKAS40111 15-02-2025	82915.7
26	Muhammed	Malar House Pathur	Vorkady	Kasaragod	1.5	2	Ground	116685500981 1	4	248190	AJ25ANKUKAS40112 15-02-2025	82915.7
27	Shivappa Naik	Bagambila house Anekallu	Vorkady	Kasaragod	1.5	2	Ground	116685701642 8	4	248190	AJ25ANKUKAS40113 15-02-2025	82915.7
28	Muthappa Po	Kalkas House Vor	Vorkady	Kasarag	1.5	2	Groun	1166 8560	4	248190	AJ25ANK	82915.7

	ojary	kady		od			d	03486			UKAS40114 15-02-2025	
29	Varija	Kumer Pathur	Vorkady	Kasaragod	1.5	2	Ground	116685301452 3	4	248190	AJ25ANKUKAS40115 15-02-2025	82915.7
30	Usman	Dippa House Pathur	Vorkady	Kasaragod	1.5	2	Ground	116685900585 5	4	248190	AJ25ANKUKAS40117 15-02-2025	82915.7
31	Narayana	Mandara Bail Vorkady	Vorkady	Kasaragod	1.5	2	Ground	116685500359 7	4	248190	AJ25ANKUKAS40118 15-02-2025	82915.7
32	Beefathima	Gandhi Nagar House Morathane KADAMBAR	Vorkady	Kasaragod	1	2	Ground	116685800696 2	4	248190	AJ25ANKUKAS40119 15-02-2025	82915.7

33	Padmanabha Shetty	Pundikkau Pathur	Vorkady	Kasaragod	1.5	2	Ground	11668540 05352	4	248190	AJ25ANKUKAS40120 15-02-2025	82915.7
34	Santhosh Kumar	Babbara Kodi House Vorkady	Vorkady	Kasaragod	1.5	2	Ground	11668560 06315	4	248190	AJ25ANKUKAS40121 15-02-2025	82915.7
35	Mohammed	Murathane House Kadambar	Vorkady	Kasaragod	1	2	Ground	11668560 01887	4	248190	AJ25ANKUKAS40123 15-02-2025	82915.7
36	Narayana Molya	Beedu Paledadi Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	11668530 10306	4	248190	AJ25ANKUKAS40124 15-02-2025	82915.7
37	Jayarama Shetty	Nadimar Kodlamogaru Vorkady	Vorkady	Kasaragod	1.5	2	Ground	11668580 03967	4	248190	AJ25ANKUKAS40125	82915.7

											15-02-2025	
38	Sulochana	Bagambila house Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	1166853002820	4	248190	AJ25ANKUKAS40126 15-02-2025	82915.7
39	K Sanjeeva	Katheri kodi Anekallu Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	1166858017105	4	248190	AJ25ANKUKAS40127 15-02-2025	82915.7
40	Usman	Nadibail House Pathur	Vorkady	Kasaragod	1.5	2	Ground	1166859002575	4	248190	AJ25ANKUKAS40128 15-02-2025	82915.7
41	Vincent Jhon Dsouza	Nekithala Paledapadpu Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	1166851016880	4	248190	AJ25ANKUKAS40129 15-02-2025	82915.7
42	Ravindra K	Dippa House Pat	Vorkady	Kasarag	1.5	2	Groun	1166851	4	248190	AJ25ANK	82915.7

		hur		od			d	06268			UKAS40130 15-02-2025	
43	Krishna Naik	Sodankoor Anekallu	Vorkady	Kasaragod	1.5	2	Ground	11668520 09292	4	248190	AJ25ANKUKAS40133 15-02-2025	82915.7
44	Abdul Khader S	Shenya Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	11668530 09790	4	248190	AJ25ANKUKAS40135 15-02-2025	82915.7
45	Gulabi	Gandhi Nagar House Kadambar Vorkady	Vorkady	Kasaragod	1.5	2	Ground	11668510 04256	4	248190	AJ25ANKUKAS40136 15-02-2025	82915.7
46	Vinod Raj Samani	Megina mane Pathur	Vorkady	Kasaragod	1.5	2	Ground	11668580 05338	4	248190	AJ25ANKUKAS40137 15-02-2025	82915.7
47	Shridh	Balehithi	Vork	Kas	1.5	2	Gr	1166	4	248	AJ25	8291

	ara	lu House Pathur	ady	arag od			oun d	8540 0441 7		190	ANK UKA S401 38 15-02 -2025	5.7
48	Hamee d	Dippa H ouse Pat hur	Vork ady	Kas arag od	1.5	2	Gr oun d	1166 8500 1685 1	4	248 190	AJ25 ANK UKA S401 39 15-02 -2025	8291 5.7
49	Vittala Naik	Kumer P athur	Vork ady	Kas arag od	1.5	2	Gr oun d	1166 8540 0290 9	4	248 190	AJ25 ANK UKA S401 40 15-02 -2025	8291 5.7
50	Mallik a	Balehithi lu House Pathur	Vork ady	Kas arag od	1.5	2	Gr oun d	1166 8510 0551 6	4	248 190	AJ25 ANK UKA S401 41 15-02 -2025	8291 5.7
51	Avane esha K M	Prajapath i Nivas Anebagil u Vorka dy	Vork ady	Kas arag od	1.5	2	Gr oun d	1166 8580 1083 5	4	248 190	AJ25 ANK UKA S401 42 15-02	8291 5.7

											-2025	
52	Pathumma	Madoor House Pathur	Vorkady	Kasaragod	1.5	2	Ground	1166851011362	4	248190	AJ25ANKUKAS40143 15-02-2025	82915.7
53	Yousuf	Badimale Pathur	Vorkady	Kasaragod	1.5	2	Ground	1166853002658	4	248190	AJ25ANKUKAS40144 15-02-2025	82915.7
54	Aboobakkar M	Madoor House Pathur	Vorkady	Kasaragod	1.5	2	Ground	1166858016295	4	248190	AJ25ANKUKAS40145 15-02-2025	82915.7
55	Jecintha Lobo	Seepaimoole House Vorkady	Vorkady	Kasaragod	1.5	2	Ground	1166857005645	4	248190	AJ25ANKUKAS40146 15-02-2025	82915.7
56	Somappa Shetty	Sulyame House Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	1166852011588	6	248190	AJ25ANKUKAS601	82915.7

											07 07-03 -2025	
57	Narayan Moolya	Pajwa Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	11668580 11562	6	248190	AJ25ANKUKAS60110 07-03-2025	82915.7
58	Krishnappa	Bolna House Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	11668520 05013	6	248190	AJ25ANKUKAS60112 07-03-2025	82915.7
59	Godwin Lobo	Vishranthi House Dharmanagar Vorkady	Vorkady	Kasaragod	2	2	Ground	11668510 04327	6	248190	AJ25ANKUKAS60114 15-03-2025	82915.7
60	Prabhakara Naik	Tuppe Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	11668570 13697	6	248190	AJ25ANKUKAS60116 07-03-2025	82915.7
61	VISH	Kotathaj	Vork	Kas	1.5	2	Gr	1166	6	248	AJ25	8291

	WANATHA S/O THIMMAPPA PURUSHA	e Vorkady	ady	aragod			ound	856009611		190	ANKUKAS60118 07-03-2025	5.7
62	Ashok Dsouza	Pada House Vorkady	Vorkady	Kasaragod	1.5	2	Ground	11668500136 50	6	248190	AJ25ANKUKAS60121 15-03-2025	82915.7
63	Abdulla Mukri	Thake House Vorkady	Vorkady	Kasaragod	1.5	2	Ground	11668560130 75	6	248190	AJ25ANKUKAS60123 07-03-2025	82915.7
64	Abbas	Pare House Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	11668590126 06	6	248190	AJ25ANKUKAS60124 07-03-2025	82915.7
65	Sanjeeva Poojary	Sulyame Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	11668530168 41	6	248190	AJ25ANKUKAS60125	82915.7

											07-03-2025	
66	SHIVAPPA S/O RAMA POOJARY	Sulyame House Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	11668530 15339	6	248190	AJ25ANKUKAS60130 07-03-2025	82915.7
67	Channappa Shettigar	Bolna House Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	11668570 02148	6	248190	AJ25ANKUKAS60133 07-03-2025	82915.7
68	LAXMI DO PUTA NAIK	Sodankoor Anekkal	Vorkady	Kasaragod	1.5	2	Ground	11668520 13856	6	248190	AJ25ANKUKAS60137 15-03-2025	82915.7
69	Krishna Naik	Katheri kodi Anekallu Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	11668570 06447	6	248190	AJ25ANKUKAS60142 07-03-2025	82915.7
70	Lakshmi	Kapana Mogaru Vorkady	Vorkady	Kasaragod	1.5	2	Ground	11668530 03380	6	248190	AJ25ANKUKAS601	82915.7

											43 15-03-2025	
71	Krishna Bhat	Sodankoor Anekkal	Vorkady	Kasaragod	1.5	2	Ground	1166855010414	6	248190	AJ25ANKUKAS60145 15-03-2025	82915.7
72	Kanthappa Pojary	Anekallu Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	1166853005118	6	248190	AJ25ANKUKAS60150 07-03-2025	82915.7
73	Vimala C Shetty	Kodijal House Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	1166859003813	6	248190	AJ25ANKUKAS60151 07-03-2025	82915.7
74	Gopala Shetty	Pade House Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	1166851010886	6	248190	AJ25ANKUKAS60153 07-03-2025	82915.7
75	Ravindra	Kootathaje house	Vorkady	Kasarag	1.5	2	Groun	1166859	6	248190	AJ25ANK	82915.7

		Vorkady		od			d	02063			UKAS60154 07-03-2025	
76	Rama Naik	Sodankoor Anekkal	Vorkady	Kasaragod	1.5	2	Ground	11668530 18430	6	248190	AJ25ANKUKAS60155 15-03-2025	82915.7
77	Thomas Monthero	Bagambila Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	11668590 10787	6	248190	AJ25ANKUKAS60162 15-03-2025	82915.7
78	Thimmakku	Katheri kodi Anekallu Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	11668530 05435	6	248190	AJ25ANKUKAS60164 07-03-2025	82915.7
79	Janakara K	Kaniyur Pajwa Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	11668570 08583	6	248190	AJ25ANKUKAS60166 07-03	82915.7

											-2025	
80	Gopala Shettigar	Mandara Gudde House Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	1166 8520 0988 1	6	248 190	AJ25 ANK UKA S601 67 07-03 -2025	8291 5.7
81	RAJESH S SO KRISHNA NAIK	Sodankoor Anekkal	Vorkady	Kasaragod	1.5	2	Ground	1166 8580 1368 9	6	248 190	AJ25 ANK UKA S601 72 15-03 -2025	8291 5.7
82	GASPER D SOUZA SO INTEU D SOUZA	Adakalakatte Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	1166 8580 1393 3	6	248 190	AJ25 ANK UKA S601 73 07-03 -2025	8291 5.7
83	Ranjith	Pajwa Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	1166 8510 1820 1	6	248 190	AJ25 ANK UKA S601 75 07-03 -2025	8291 5.7
84	Raveendra Shetty	Sulyame House Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	1166 8510 0395 1	6	248 190	AJ25 ANK UKA S601	8291 5.7

											76 07-03 -2025	
85	Abdul Kadher	Kanakoor Kodlamogar	Vorkady	Kasaragod	1.5	2	Ground	1166 8500 0942 3	6	248 190	AJ25 ANK UKA S601 80 07-03 -2025	8291 5.7
86	Uma S Samani	Balehithilu Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	1166 8550 0863 2	6	248 190	AJ25 ANK UKA S601 82 15-03 -2025	8291 5.7
87	Abdulla Kunhi	Sunkadakatte House Vorkady	Vorkady	Kasaragod	1.5	2	Ground	1166 8580 1261 9	6	248 190	AJ25 ANK UKA S601 84 15-03 -2025	8291 5.7
88	Abdul Rahiman	Muttunja House Pathur Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	1166 8550 0552 6	6	248 190	AJ25 ANK UKA S601 88 07-03 -2025	8291 5.7
89	Mohana A	Kanandoor Kodla	Vorkady	Kasarag	1.5	2	Groun	1166 8550	6	248 190	AJ25 ANK	8291 5.7

		mogaru		od			d	04663			UKAS60189 07-03-2025	
90	Chithrakala	Sulyame House Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	116685400440 6	6	248190	AJ25ANKUKAS60191 07-03-2025	82915.7
91	Nalini S Shetty	Kaniyoor Kodlamogaru	Vorkady	Kasaragod	1.5	2	Ground	116685801049 1	6	248190	AJ25ANKUKAS60198 15-03-2025	82915.7
92	Kamalakshi	Bhargavi House Dharmanagar Vorkady	Vorkady	Kasaragod	1.5	2	Ground	116685700243 8	6	248190	AJ25ANKUKAS601101 15-03-2025	82915.7
	Total					213				24856826		8137681

Beneficiary Details and Amount Summery

Sl	Capacity	Type of	No of	Total	Amount for	Taxable	IT TDS	GSTTDS

No	(kWp)	system	systems	Amount (Rs.)	Installation and commissioning(Rs.)	value (Rs)	@1% (Rs.)	(@2%) (Rs.)
1	2	Ground Mounted	81	20103390	6716171.7	5901732.6	59017.33	118034.7
2	3	Ground Mounted	2	596390	182068	159989.46	1599.89	3199.79
3	5	Ground Mounted	9	4157046	1239441.3	1089139.98	10891.4	21782.8
	Total		92	24856826	8137681	7150862.04	71508.62	143017.2

Based on the above, M/s. AJ Infra Solutions is eligible for payment as below:

1	Gross Payable amount (92 locations)	**2,48,56,826**
2	Amount for Installation and Commissioning (1)	**81,37,681**
3	Less: GST TDS (@ 2%)	**1,43,017**
4	Less: IT TDS (@ 1%)	**71 509**
5	Amount After Taxes (2-(3+4))	**79,23,155**
Net Amount Payable		**79,23,155**

In this circumstances, sanction is hereby accorded to release an amount of Rs 81,37,681/- (Eighty One lakh thirty seven thousand six hundred and eighty one only) towards eligible payment for 92 locations. Out of which Rs. **79,23,155/- (Seventy Nine lakh twenty three thousand one hundred and fifty five only)** payment towards M/s. AJ Infra Solutions GST TDS @ 2% **Rs. 1,43,017/-** (One lakh forty three thousand and seventeen only) and **IT TDS @ 1% Rs. 71,509/-** (Seventy one thousand five hundred and nine only).

The expenditure shall be met from the ANERT account "67053058032". may be recouped from NABARD RIDF loan head “6810-00-188-99-02” solarization of Agriculture pump sets under Component C of PM KUSUM scheme under RIDF.

Account Summary			Amount
Beneficiary Name	:	AJ Infra Solutions	**Rs.79,23,155 /-**
Account No.	:	50200050009050	
IFSC	:	HDFC0003962	
Bank Name		HDFC Bank Ltd	
Branch	:	EPIP Industrial Area Whitefield Bangalore	

Signed by
Narendra Nath Veluri
Date: 27-08-2025 17:36:58
NARENDRA NATH VELURI
CHIEF EXECUTIVE OFFICER

1. The District Engineer Kasaragod
   AJ Infra Solutions
   ANERT Accounts Head office

Note # 243

Approved

20/08/2025 05:09 PM **NARENDRA NATH VELURI**
CEO ANERT

Note # 244

21/08/2025 11:21 AM **Leema Manuel**
CFO ANERT

Note # 245

21/08/2025 01:48 PM **JAYAKUMAR R**
TH(T4) ANERT

Note # 246

ANERT- Installation of PM-KUSUM Component C (under NABARD – 5955 Scheme) implementation in Kerala – Eligible payment towards Installation and commissioning of 92 sites to, M/s. AJ Infra Solutions

Read:

1. MNRE order No. 32/54/2018-SPV Division dtd 18/05/2022

2. A O No. 13/2024/ANERT dtd. 18/01/2024

3. G O (Rt) No. GO 70/2023/Power dated 28-03-2023,205/2024/POWER dtd. 23/10/2024,

4. G O (Rt) No. 158/2024/POWER dtd. 31-08-2024

5. GO (Rt) No 1705/2024/ FIN dated 23/2/2024 (Head of account allocation)

6. ANERT-TECH/19/2024 -T4 Dated: 14-10-2024 ,27-12-2024,22-1-2025,27-2-2025

7.1017/2025/ANERT-21-05-2025 (50% for 12 sites – Rs 14,89,140)

165/2025/ANERT -28-01-2025 (50% for 2 sites – Rs 248190)

1953/2024/ANERT-05-12-2024 (50% 1 site Rs 124095)

File No. ANERT-TECH/19/2024-T4 (Computer No. 7450)

Generated from eOffice by KIRAN KRISHNAN G, PE1(T4) ANERT, PE1(T4) ANERT, AGENCY FOR NEW AND RENEWABLE ENERGY RESEARCH & TECHNOLOGY on 23/01/2026 12:19 PM

291/2025/ANERT-21-02-2025 (50% for 8 sites Rs 17,40,724)

335/2025/ANERT -27-02-2025 (50% for 15 sites Rs 18,61,425)

336/2025/ANERT-27-02-2025 (50% for 12 sites Rs 14,89,140)

337/2025/ANERT-27-02-2025 (50% for 17 sites Rs 23,73,324)

478/2025/ANERT-14-03-2025 (50% for 10 sites Rs 12,40,950)

479/2025/ANERT-14-03-2025 (50% for 15 sites Rs 18,61,425)

MNRE had sanctioned for solarisation of 9348 individual pumps under PM KUSUM Component C as per ref (1) and administrative sanction for 5955 pump has been received from Government of Kerala vide ref (3) under NABARD RIDF loan scheme. As per ref (6) work orders have been issued to, M/s. AJ Infra Solutions for the installation of solar power plants under PM KUSUM Component C at different locations in Kasaragod District.

The agency had completed the installation and commissioning of 92 (1,2) sites. The district engineer ANERT Kasaragod had verified (1 ,2)the commissioning and connectivity certificates provided by KSEBL for these locations

A new account head for PM KUSUM has been allotted as per ref 5. As per ref no (7) – 50% amount for material delivery is released to the EPC for 92 sites. Summary of the Payment already released is detailed below

Sl no	No of sites	Total project cost for 92 sites (RS)	50% amount(RS) for 92 sites	Pending CFA for 92 sites	Pending 5% for 92 sites	*Balance amount for Installation and commissioning for 92 sites (Rs)
1	92	2,48,56,826	12,42,8413	32,08,306	10,82,426	8137681

* Balance amount for Installation and commissioning for 92 sites

File No. ANERT-TECH/19/2024-T4 (Computer No. 7450)

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does not include CFA for 92 sites, 5% above nabard fund for 92 sites .

The beneficiaries are under Manjeswar and Vorkady Krishibhavan in Kasaragod

Beneficiary Details and Amount Summery

Sl No	Capacity (kWp)	Type of system	No of systems	Total Amount (Rs.)	Amount for Installation and commissioning(Rs.)	Taxable value (Rs)	IT TDS @1% (Rs.)	GSTTDS (@2%) (Rs.)
1	2	Ground Mounted	81	20103390	6716171.7	5901732.6	59017.33	118034.7
2	3	Ground Mounted	2	596390	182068	159989.46	1599.89	3199.79
3	5	Ground Mounted	9	4157046	1239441.3	1089139.98	10891.4	21782.8
	Total		92	24856826	8137681	7150862.04	71508.62	143017.2

Based on the above, M/s. AJ Infra Solutions is eligible for payment as below:

1	Gross Payable amount (92 locations)	**2,48,56,826**
2	Amount for Installation and Commissioning (1)	**81,37,681**
3	Less: GST TDS (@ 2%)	**1,43,017**
4	Less: IT TDS (@ 1%)	**71 509**
5	Amount After Taxes (2-(3+4))	**79,23,155**
Net Amount Payable		**79,23,155**

In this circumstances, sanction is hereby accorded to release an amount of Rs 81,37,681/- (Eighty One lakh thirty seven thousand six hundred and eighty one only) towards eligible payment for 92 locations. Out of which Rs. **79,23,155/- (Seventy Nine lakh twenty three thousand one hundred and fifty five only)** payment towards M/s. AJ Infra Solutions GST TDS @ 2% **Rs. 1,43,017/-** (One lakh forty three thousand and seventeen only) and **IT TDS @ 1% Rs.**

File No. ANERT-TECH/19/2024-T4 (Computer No. 7450)

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71,509/- (Seventy one thousand five hundred and nine only).

The expenditure shall be met from the ANERT account “67053058032". The amount may be recouped from the NABARD RIDF loan amount received in the loan head 6810-00-188-99.

Since for bill clearance above 10 lakhs is requiring state finance clearance and last fund released happed on july 2025 , on 25/8/2025 the matter was discussed with CEO . CEO directed to release funds any immediate bills from ANERT account and to recoup it from loan HoA .

Draft proceedings DFA/32139 prepared and put up for approval .

27/08/2025 11:03 AM **KIRAN KRISHNAN G**
PE1(T4) ANERT

Note # 247

Rs. 20 Cr is available in the loan head of account, while the Finance Section has indicated a treasury restriction on releases above Rs. 10 lakhs. A suitable decision may be taken accordingly.

27/08/2025 11:12 AM **JAYAKUMAR R**
TH(T4) ANERT

Note # 248

Please furnish the current fund position

27/08/2025 05:02 PM **Leema Manuel**
CFO ANERT

Note # 249

As per the discussion on 25-08-2025 with CEO regarding the need for immediate financial availability for the project (Last payment had done on prior 17-07-2025).

Since Rs. 20 Cr is available under Loan H/a “6810-00-188-99-02” but Finance ways and means restriction is imposed on clearance of Bills above Rs.10 Lakh. In this Circumstance CEO suggested to release the amount from own funds and recoupe it from Loan Head of Account.

Draft verified and statutory deductions found correct, may be approved.

27/08/2025 05:28 PM **BANDEESH P**
AO ANERT

Note # 250

May be approved

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27/08/2025 05:29 PM **Leema Manuel**
CFO ANERT

Note # 251

Approved

27/08/2025 05:37 PM **NARENDRA NATH VELURI**
CEO ANERT

Note # 252

27/08/2025 05:41 PM **Leema Manuel**
CFO ANERT

Note # 253

29/08/2025 10:32 AM **JAYAKUMAR R**
TH(T4) ANERT

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service				Months after commissioning			
1	2	3	4	3	6	9	12
8	7	6	5	15	18	21	24
9	10	11	12	27	30	33	36
16	15	14	13	39	42	45	48
17	18	19	20	51	54	57	60
21	22	23	24	63	66	69	72
25	26	27	28	75	78	81	84

GENERAL INFORMATION			
Installation Site			
Address			
LSG			
Assembly Constituency			
District			
Service Executive Name & Contact :		Inspection Date & Time	

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):		
Solar Module size (Watt peak per module) Wp		
Brand of solar module :		
Model of solar module :		
Cracked glass of PV panel	☐ Yes	☐ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☐ No
Junction boxes at backside loose or without cover?	☐ Yes	☐ No
Physical damage to any PV module	☐ Yes	☐ No
Check for loose cable terminations between PV modules	☐ Yes	☐ No
PV modules are properly grounded with lugs on each module	☐ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☐ Yes	☐ No
Results of module hand lift test?	☐ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☐ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☐ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☐ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☐ No
Check for proper earthing of structures	☐ Yes	☐ No
Check for physical damage of structures	☐ Yes	☐ No
INVERTER		
Inverter Make & Model		

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☐ No
Proper wire sizes ?	☐ Yes	☐ No
Check all meters and control wiring connected as per drawing	☐ Yes	☐ No
Enclosure cleaned and vacuumed out	☐ Yes	☐ No
Display and indications are working	☐ Yes	☐ No
Check for Noise levels of inverter	☐ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☐ Yes	☐ No
Grounded ?	☐ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☐ Yes	☐ No
Check cables are secured from sharp edges	☐ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☐ Yes	☐ No
Array box is Vermin and dust proof	☐ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☐ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☐ No
Check for physical damage	☐ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)		
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)		
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)		
iii. Current (A)		
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)		
ii. PV Current (A)		
iii. PV Power (kW)		
iv. AC Voltage (R Phase)		
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)		
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Signature with Seal

Authorised Representative of LSG

Name:

Designation:

Signature with Seal

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

അനുബന്ധം-ഡി 1

ക്രമ നം.	EPC യുടെ പേര്	ശൃംഖലയുമായി ബന്ധിപ്പിച്ച 7kW പ്ലാന്റുകളുടെ എണ്ണം	ഇൻഷ്വറൻസ് പോളിസി	പ്രിവന്റീവ് മെയിന്റനൻസ് റിപ്പോർട്ട്
1	M/s. ഐ സി കോപ്പർ എനർജി സൊല്യൂഷൻസ് പ്രൈവറ്റ് ലിമിറ്റഡ്	1	Attached	Attached
2	M/s. ടാറ്റാ പവർ സോളാർ സിസ്റ്റംസ് പ്രൈവറ്റ് ലിമി	18	Attached	Attached
3	M/s. സൺടാസ്റ്റിക് എൻജിനീയറിംഗ് പ്രൈവറ്റ് ലിമിറ്റഡ്	21	Attached	Attached
4	M/s. കോണ്ടാസ് ഓട്ടോമേഷൻ പ്രൈവറ്റ് ലിമിറ്റഡ്	92	Attached	Attached
	ആകെ	132		

Digitally Signed by: Shammi Kapoor
Date: 25/07/2025
Location: Mumbai

TATA AIG INSURANCE
WITH YOU ALWAYS

Business Guard - Commercial policy (Small Business)

SCHEDULE

POLICY NO: 2260310393
RENEWAL: 04
ENDORSEMENT: 00

PERIOD OF INSURANCE:

From: 00:00hrs of 01/07/2025
To: Midnight of 30/06/2026

INSURED: Tata Power Renewable Energy Limited – Project Division

ADDRESS: 78 ELECTRONICS CITY, HOSUR ROAD BANGALORE
BANGALORE - 560100
BANGALORE
KARNATAKA
INDIA
29AABCI7118M2Z6(GSTIN Number)
Place of supply -KARNATAKA
State code -29

Agent/Broker Name - TATA MOTORS INSURANCE BROKING AND ADVISORY SERVICES LTD
Agent/Broker License Code - 375:
Agent/Broker :Contact No - 8237370725 (mobile or landline)

BANK / FINANCIAL INSTITUTION:
None

The Company is liable hereunder only in respect of those Coverage's stated for each of which the Sum Insured/ Limit of Liability is specified hereinafter and the Premium due thereon is received by the Company.

Coverage Section		Particulars of Insured Interest	Sum Insured / Limit of Indemnity (₹)
R	Portable equipment	Refer Annexure "R"	49,202,830.00
Net Premium			73,017.00
IGST @ 18%			13,143.00
Total Amount (Rounded Off)			86,160.00

GSTIN : 27AABCT3518Q1ZW - MAHARASHTRA, Service Accounting Code : 997137

CONDITIONS Subject to the following additional conditions/warranties to be read with the wordings of the Policy (and Riders referred if any) hereto

COVERAGE SECTION R (PORTABLE EQUIPMENT)

- Communicable disease Exclusion Clause LMA 5393 stands included in the policy
- Cyber Risk Exclusion Clause NMA 2915 stands included in the policy.
- Warranted insured items to be personally hand-carried whilst in transit. Further warranted that recoveries from carriers/agents be promptly pursued in respect of equipment/instrument undelivered/delivered damaged if taken into the custody of carriers
- Excluding Terrorism Damage
- Geographical Limit¬ Worldwide
- The Sum insured shall be equal to the cost of replacement of the insured property by new property of the same kind and same capacity, which shall mean its replacement cost including freight, dues and customs duties, if any.
- Warranted that nonoperational and/ or silent risks are not covered under this policy.
- Basis of Indemnity shall be – Partial Loss - expenses necessarily incurred to restore the damaged machine to its former state of serviceability plus the cost of dismantling and re-erection incurred for the purpose of effecting the repairs as well as ordinary freight to and from a repair¬shop customs duties and dues if any, to the extent such expenses have been included in the Sum Insured.No deduction shall be made for depreciation in respect of parts replaced, except those with limited life, but the value of any salvage will be taken into account. If the cost of repairs as detailed hereinabove equals or exceeds the actual value of the equipment insured immediately before the occurrence of the damage, the settlement shall be made on Total Loss basis as provided for below.Total Loss - actual value of the item immediately before the occurrence of the loss, including costs for ordinary freight, erection and customs duties if any, provided such expenses have been included in the sum insured, such actual value to be calculated by deducting proper depreciation from the replacement value of the item. The Company will also pay any normal charges for the dismantling of the machinery destroyed, but the salvage will be taken into account.
- Theft, Electrical and mechanical breakdown are Included
- Warranted that Single equipment value should not exceed 5 lakh
- Warranted that building in course of construction is not covered under the policy.
- Co Insurance Clause
- Co - insurance pattern : 90% TATA AIG and 10% ICICI Lombard
- Co-broking – 65% Tata Motors insurance broking and advisory service limited, 35% Marsh

DEDUCTIBLE/ EXCESS The following first amounts as applicable of each and every loss shall be borne by the Insured

COVERAGE SECTION R (PORTABLE EQUIPMENT)

- 2.5% of the claim amount subject to min of Rs 5000 for each and every claim.

Note :- If the claim be in any respect fraudulent, or if any false declaration be made or used in support thereof or if any fraudulent means or devices are used by the Insured or any one acting on his behalf to obtain any benefit under the Policy or if the loss or damage be occasioned by the willful act, or with the connivance of the Insured, all benefits under this Policy shall be forfeited.

Issued at: MUMBAI
On Date: 22/07/2025

Stamp Duty of ₹0.25/ - is paid as provided under Article 47(B) of Indian Stamp Act, 1899 and included in Consolidated Stamp Duty Paid to the Government of Maharashtra Treasury vide Order of Addl. Controller Of Stamps, Mumbai at General Stamp Office, Fort, Mumbai - 400001., vide this Order No. LOA/ENF1/CSD/70/2025/2494 Validity Period Dt.30/06/2025 To Dt.25/07/2028/2494 Date:24/06/2025

For Tata AIG General Insurance Company Limited

Important Note:
Please examine this Policy including its attached Schedules and annexures / Riders if any. In the event of any discrepancy please contact the office of the Company immediately, it being noted that this Policy shall be otherwise considered as being entirely in order.

This Schedule, Policy terms and conditions available on company website and Endorsements mentioned herein above shall read together and word or expression to which a specific meaning has been attached in any part of this Policy or of the Schedule shall bear the same meaning wherever it may appear. You may visit company website at www.tataaig.com for copy of the policy wordings which shows the detailed benefits, terms & conditions & exclusions of the policy. You may also reach us at our 24*7 Customer Support Number 022 6489 8282 in case you desire to have a printed copy of policy wording. Our grievance redressal procedure and details about ombudsman is also available in our policy wording.

Policy Servicing Office
Tata AIG General Insurance Company Limited
BUILDING NO. 28,GROUND AND MEZZANINE FLOOR, DR. ERNEST BORGES ROAD, PAREL EAST, OPP. SHIRODKAR HIGH,MUMBAI,MAHARASHTRA,MUMBAI-400012
Tel No:22-22-62606600

ANNEXURE "R" to COVERAGE SECTION "R"

Attached to and forming part of the Policy No. 2260310393 04 00

Type of Equipment	Serial No	Make	Yr. of Mfg.	Sum Insured(₹)
AS PER LIST ATTACHED	AS PER LIST ATTACHED	AS PER LIST ATTACHED		49,202,830.00
Total Sum Insured				₹ 49,202,830.00

Insurance is the subject matter of the solicitation. For more details on risk factors, terms and conditions, please read sales brochure carefully before concluding a sale.
TATA AIG General Insurance Company Ltd. Regd. Office: 15th floor, Tower A, Peninsula Business Park,Ganpatrao Kadam Marg, Off Senapati Bapat Marg, Lower Parel, Mumbai- 400 013.
IRDA Registration No.108, CIN No : U85110MH2000PLC128425, PAN : AABCT3518Q, UIN No : IRDAN108CP0015V02201819
Website: www.tataaig.com Customer Support Number 022 6489 8282 E-mail: customersupport@tataaig.com

RECEIPT

Receipt No. : 102001110948990

Receipt Date : 04/07/2025

Policy No : 2260310393 04 00

Received with thanks from TATA POWER RENEWABLE ENERGY LTD 22 CR a sum of ₹ **86,160.00** (Rupees Eighty Six Thousand One Hundred Sixty And Paise Zero Only)

Sr. No.	Policy Number	Total Premium (₹)	Utilized from the receipt for policy (₹)	Balance (₹)
1	2260310393 04 00	86,160.00	86,160.00	0.00

Note:

1. This is a computer generated receipt and does not require a signature.
2. Upon issuance of this Receipt, all previously issued temporary receipts, if any, related to this Policy shall be considered null and void.
3. Amounts received by cheque shall be subject to realisation.
4. Any amount received in excess of the Premium is being/shall be refunded by the Company.

GSTIN : 27AABCT3518Q1ZW - MAHARASHTRA Service Accounting Code : 997137

Revenue (consolidated) Stamp Duty duly paid vide challan No.LOA/ENF1/CSD/83/2024/5365 date 30/11/2024 for applicable cases.

Insurance is the subject matter of the solicitation. For more details on risk factors, terms and conditions, please read sales brochure carefully before concluding a sale.
TATA AIG General Insurance Company Ltd. Regd. Office: 15th floor, Tower A, Peninsula Business Park,Ganpatrao Kadam Marg, Off Senapati Bapat Marg, Lower Parel, Mumbai- 400 013.
IRDA Registration No.108, CIN No : U85110MH2000PLC128425,PAN : AABCT3518Q
Website: www.tataaig.com 24*7 Customer Support Number 022 6489 8282 E-mail: customersupport@tataaig.com

Insurance is the subject matter of the solicitation. For more details on risk factors, terms and conditions, please read sales brochure carefully before concluding a sale.
TATA AIG General Insurance Company Ltd. Regd. Office: 15th floor, Tower A, Peninsula Business Park,Ganpatrao Kadam Marg, Off Senapati Bapat Marg, Lower Parel, Mumbai- 400 013.
IRDA Registration No.108, CIN No : U85110MH2000PLC128425, PAN : AABCT3518Q, UIN No : IRDAN108CP0015V02201819
Website: www.tataaig.com Customer Support Number 022 6489 8282 E-mail: customersupport@tataaig.com

BusinessGuard®

Small Business Solutions

Tata AIG General Insurance Company Ltd

Attached to and forming part of the Policy No. 2260310393

Policy Period: 2023-2024

Client Name:

Annexure PORTABLE EQUIPMENT

SL No.	State	Agency	Project	Main SO #	FOC SO #	Consumer ID	Beneficiary Name	Address	PIN	Mobile No	District	Capacity	MMS	Variant	Basic	Installation & Transportation	Bill to	Ship to	Billing Status	Invoice#	Invoice Dt
45	KERALA	ANERT	ANERT	6528453 3	6528453 4	CN11650240 21687	MADURA	S/O PRABHAKARAN, KARUTHEADUTHAKALAM, THEKKEDESAM, NALLEPILLY, PALAKKAD	678553	9446876534	PALAKKAD	7 KW	GM	7 KW_GM	521,093	25,000	200084969	200196481	Billed	933116797 9	7/26/2023
46	KERALA	ANERT	ANERT	6528453 5	6528453 6	CN11650270 01403	Prabhakaran V	S/O VELAYUDHAN, KARUTHEADUTHAKALAM, THEKKEDESAM, NALLEPILLY	678553	9446876534	PALAKKAD	7 KW	GM	7 KW_GM	521,093	25,000	200084969	200196482	Billed	933116779 5	7/22/2023
47	KERALA	ANERT	ANERT	6528453 7	6528453 8	CN11568660 08063	Santhakumari	KIZHAKOOTIL(H),EDAKALATHOOR P. O,680552	680552	7559856148	THRISSUR	7 KW	GM	7 KW_GM	521,093	25,000	200084969	200196483	Billed	933116798 0	7/26/2023





BusinessGuard®

Tata AIG General Insurance Company Ltd

Small Business Solutions

48	KERALA	ANERT	ANERT	6528453939	6528454540	CN11650240 08093	SANTHADEVI	W/O P K RAVEENDRAN, AISWARYA, 5TH LANE, POOJA NAGAR,PALAKKAD	678001	9447325631	PALAKKAD	7KW	GM	7KW_GM	521,093	25,000	200084969	200196484	Billed	9331167981	7/26/2023
49	KERALA	ANERT	ANERT	6528454142	6528454542	CN11650210 01329	LAKSMIMENON	6/120, CHANDRIKA, THAMARACHIRA, NATTUKKAL(P.O.), CHITTUR, PALAKKAD	678554	9791859451	PALAKKAD	7KW	GM	7KW_GM	521,093	25,000	200084969	200196486	Billed	9331167982	7/26/2023
50	KERALA	ANERT	ANERT	6528454344	6528454544	CN11650260 22637	RAMANANDAN	CHANDRIKA HOUSE, THAMARACHIRA, NATTUKKAL(P.O), CHITTUR, PALAKKAD	678554	8129344451	PALAKKAD	7KW	GM	7KW_GM	521,093	25,000	200084969	200196488	Billed	9331168099	7/31/2023
51	KERALA	ANERT	ANERT	6528454546	6528454546	CN11650230 08035	T.M PREMAKUMARI	W/O RAJEDRAN M, MOOCHIKUNNU KALAM, THEKKEDESAM (P.O.), NALLEPILLY, PALAKKAD	678553	8589872242	PALAKKAD	7KW	GM	7KW_GM	521,093	25,000	200084969	200196489	Billed	9331168100	7/31/2023
52	KERALA	ANERT	ANERT	6528454748	6528454548	CN11650250 27100	M.RAJENDRAN	S/O C MOHANDAS GANDHI, MOOCHIKUNNU KALAM, THEKKEDESAM (P.O.), NALLEPILLY, PALAKKAD	678553	8907316440	PALAKKAD	7KW	GM	7KW_GM	521,093	25,000	200084969	200196490	Billed	9331168101	7/31/2023
53	KERALA	ANERT	ANERT	6528454950	6528454550	CN11650230 27162	CHANDRAN	S/O THEYYUNNI NAIR, DWARAKA, THAMARACHIRA, NATTUKAL(P.O.), VALAR, PALAKKAD	678554	9745097155	PALAKKAD	7KW	GM	7KW_GM	521,093	25,000	200084969	200196491	Billed	9331168102	7/31/2023
54	KERALA	ANERT	ANERT	6528455152	6528455552	CN11650260 20815	NAVEENKUMAR NA	S/O S R ARULKUMAR, ANAKKAL, PARAIKALAM, THEKKEDESAM(P.O), NALLEPILLY, PALAKKAD	678553	9746088557	PALAKKAD	7KW	GM	7KW_GM	521,093	25,000	200084969	200196492	Billed	9331168215	8/2/2023





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55	KERALA	ANERT	ANERT	6528455353	6528455454	CN11650200 04695	MANKAYAR THILAKAM	W/O DEVENDRAN, KANNAN NIVAS, MEPPALAM, NALLEPILLY	678552	8606533459	PALAKKAD	7KW	GM	7KW_GM	521,093	25,000	200084969	200196493	Billed	9331168216	8/2/2023
56	KERALA	ANERT	ANERT	6528455555	6528455656	CN11650230 07605	MALATHI	W/O ARUCHAMI, MEPALAM, NALLEPILLY(P.O.), PALAKKAD	678551	9645934059	PALAKKAD	7KW	GM	7KW_GM	521,093	25,000	200084969	200196494	Billed	9331168217	8/2/2023
57	KERALA	ANERT	ANERT	6528455757	6528455858	CN11650270 14319	SIVADAS B	PALAMANI HOUSE, MOOCHIKUNNU, THEKKEDESAM(P.O.), NALLEPILLY, PALAKKAD	678553	9288856284	PALAKKAD	7KW	GM	7KW_GM	521,093	25,000	200084969	200196495	Billed	9331168218	8/2/2023
58	KERALA	ANERT	ANERT	6528455959	6528455960	CN11650260 21691	VELAYAUTHANKUTTY	ANNANTHOD HOUSE, THEKKEDESAM(P.O.), NALLEPILLY, PALAKKAD	678553	9745512757	PALAKKAD	7KW	GM	7KW_GM	521,093	25,000	200084969	200196496	Billed	9331168219	8/2/2023
59	KERALA	ANERT	ANERT	6528456161	6528456262	CN11650260 04877	SASIKALA	W/O VELAYUDHANKUTTY, ANANTHODE HOUSE, THEKKEDESAM, NALLEPILLY	678553	9745512757	PALAKKAD	7KW	GM	7KW_GM	521,093	25,000	200084969	200196497	Billed	9331168220	8/2/2023
60	KERALA	ANERT	ANERT	6528456363	6528456464	CN11650210 28026	SARASWATHY M	W/O KANDASWAMY, SARAVANA BAVA (HOUSE), VAANIYAAR STREET, NALLEPILLY, PALAKKAD	678553	9446453340	PALAKKAD	7KW	GM	7KW_GM	521,093	25,000	200084969	200196498	Billed	9331168103	7/31/2023
61	KERALA	ANERT	ANERT	6528456565	6528456666	CN11650210 11892	K RAMAKRISHNAN	S/O KANAMUDHALIAR, THEKKUMURI, NALLEPILLY, PALAKKAD	678553	9447322696	PALAKKAD	7KW	GM	7KW_GM	521,093	25,000	200084969	200196499	Billed	9331168104	7/31/2023





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62	KERALA	ANERT	ANERT	6528454567	6528454568	CN11650290 22268	SURESH TM	NADUVIL VEEDU, THEKKEDESAM(P.O.), NALLEPILLY, PALAKKAD	678553	7558922380	PALAKKAD	7KW	GM	7KW_GM	521,093	25,000	200084969	200196500	Billed	9331168221	8/3/2023
63	KERALA	ANERT	ANERT	6528454569	6528454570	CN11650210 21665	SULOCHANA	W/OKESAVAN ALAMPADY, THRITHANKKAVU, ANANTHODE, NALLEPILLY(P.O.), PALAKKAD	678553	9446637665	PALAKKAD	7KW	GM	7KW_GM	521,093	25,000	200084969	200196501	Billed	9331168222	8/3/2023
64	KERALA	ANERT	ANERT	6528913636	6528913655	CN11565770 10554	ASHISH JOY	MANAVALAN HOUSE, KUNDOOR(P.O.), THRISSUR, KERALA, INDIA	680734	8547903880	THRISSUR	2KW	GM	2KW_GM	218,093	25,000	200084969	200187761	Billed	9331168679	8/14/2023
65	KERALA	ANERT	ANERT	6528913637	6528913656	CN11565780 10353	RAVEENDRA MALLIA J.	GOVINDALAYAM,168-B KOOVAPADAM, THRISSUR	680734	9495230757	THRISSUR	2KW	GM	2KW_GM	218,093	25,000	200084969	200187763	Billed	9331168680	8/14/2023
66	KERALA	ANERT	ANERT	6528913618	6528913638	CN11565740 03593	Antony	OOZHATHUKKARAN HOUSE, THUMBARASSERY, KUZHUR(P.O.), THRISSUR	680734	9496866219	THRISSUR	2KW	RT	2KW_RT	202,093	25,000	200084969	200187765	Billed	9331168320	8/7/2023
67	KERALA	ANERT	ANERT	6528913619	6528913639	CN11565780 03662	XAVIER S/O THOMAS P O	PANJIKKARAN HOUSE, ERAVATHUR(P.O.), THRISSUR	680734	9947614504	THRISSUR	2KW	RT	2KW_RT	202,093	25,000	200084969	200187767	Billed	9331168321	8/7/2023
68	KERALA	ANERT	ANERT	6528913620	6528913640	CN11565740 04302	ANTONY C D	CHENGINIYADAN, IRANIKULAM(P.O.), THRISSUR	680734	9847014767	THRISSUR	2KW	RT	2KW_RT	202,093	25,000	200084969	200187769	Billed	9331168322	8/7/2023





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69	KERALA	ANERT	ANERT	6528911241	6528911441	CN11565750 04468	POULOSE	CHIRAKKAL MANAVALAN(H), SOUTH THANISSERY, IRANIKULAM(P.O.)	680734	9847054098	THRISSUR	2KW	RT	2KW_RT	202,093	25,000	200084969	200187771	Billed	9331168323	8/7/2023
70	KERALA	ANERT	ANERT	6528911242	6528911442	CN11565760 03284	RATHI D/O ARAVINDAKSHAN NAIR	MULLIPPILL, KRISHNA MANASAM, KUNDOOR(P.O)	680734	9839520536	THRISSUR	2KW	RT	2KW_RT	202,093	25,000	200084969	200187773	Billed	9331168324	8/7/2023
71	KERALA	ANERT	ANERT	6528911243	6528911443	CN11565730 03720	NARAYANAN NAMBOODIRI O N	ORAVANKARA MANA, AYIRANIKULAM(P.O.)	680734	9400977442	THRISSUR	2KW	RT	2KW_RT	202,093	25,000	200084969	200187775	Billed	9331168325	8/7/2023
72	KERALA	ANERT	ANERT	6528911244	6528911444	CN11565760 02968	JOSEPH P K	PAREKKATTU(H), KUZHUR, THRISSUR	680734	9961519865	THRISSUR	2KW	RT	2KW_RT	202,093	25,000	200084969	200187777	Billed	9331168326	8/7/2023
73	KERALA	ANERT	ANERT	6528911245	6528911445	CN11565760 03608	DARLY W/O JACOB	MANAVALAN (H), KUNDUR P.O, THRISSUR	680734	8943031666	THRISSUR	2KW	RT	2KW_RT	202,093	25,000	200084969	200187779	Billed	9331168327	8/7/2023
74	KERALA	ANERT	ANERT	6528911246	6528911446	CN11565790 05700	SREEKALA P C	KOORATHIL, KUNDOOR(P.O.), THRISSUR	680734	9400163805	THRISSUR	2KW	RT	2KW_RT	202,093	25,000	200084969	200187781	Billed	9331168328	8/7/2023
76	KERALA	ANERT	ANERT	6528911248	6528911448	CN11565770 05527	OMANA P	PUNJAPARAMBIL(H), KUZHUR(P.O.), THRISSUR	680732	9746014793	THRISSUR	2KW	RT	2KW_RT	202,093	25,000	200084969	200187785	Billed	9331168330	8/7/2023





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77	KERALA	ANERT	ANERT	6528911130	6528911149	CN11568600 16123	PRAKASAN KOKKOOR	KOKKOOR(H), ELAVALLY, THANNUR(P.O.), THRISSUR	680511	9961308133	THRISSUR	2KW	RT	2KW_RT	202,093	25,000	200084969	200187787	Billed	9331168331	8/7/2023
78	KERALA	ANERT	ANERT	6528911131	6528911150	CN11568620 12418	MUHAMMED KUTTY	PULICHANAM VEETTIL, ELAVALLY NORTH(P.O.), THRISSUR	680511	9746638218	THRISSUR	2KW	RT	2KW_RT	202,093	25,000	200084969	200187789	Billed	9331168332	8/7/2023
79	KERALA	ANERT	ANERT	6528911132	6528911151	CN11568630 12653	VARGHESE K D	KAITHAVATH HOUSE, ELAVALLY SOUTH, THRISSUR	680511	9946744033	THRISSUR	2KW	RT	2KW_RT	202,093	25,000	200084969	200187791	Billed	9331168333	8/7/2023
80	KERALA	ANERT	ANERT	6528911133	6528911152	CN11568710 03037	NOORUDHEEN	PULICHARAMVEETTIL PULLATAYILH, KADAVALLUR(P.O.), THRISSUR	680511	9895803632	THRISSUR	2KW	RT	2KW_RT	202,093	25,000	200084969	200187793	Billed	9331168334	8/7/2023
81	KERALA	ANERT	ANERT	6528911134	6528911153	CN11568750 14340	BHASY	PONNARASSERY HOUSE, KAKKASSERY(P.O.), THRISSUR	680511	8891721710	THRISSUR	2KW	RT	2KW_RT	202,093	25,000	200084969	200187795	Billed	9331168691	8/16/2023
82	KERALA	ANERT	ANERT	6528911135	6528911154	CN11568730 05440	SREERAJ P S	PARANGANATT HOUSE, ELAVALLY, THRISSUR	680511	7907793576	THRISSUR	2KW	RT	2KW_RT	202,093	25,000	200084969	200187797	Billed	9331168692	8/16/2023
86	KERALA	ANERT	ANERT	6529019696		CN11650260 03830	SIVADAS	S/O RAMAKRISHNAN, AKSHAY NIVAD, MEPALLAM, NALLEPILLY(P.O.), PALAKKAD	678553	9746599303	PALAKKAD	5KW	RT	5KW_RT	379,552	25,000	200084969	200187805	Billed	9331168870	8/31/2023

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Tata AIG General Insurance Company Ltd

Regd Office: 15th Floor, Tower A, Peninsula Business Park, G. K. Marg, Lower Parel, Mumbai - 400 013, Maharashtra, India.
Toll Free No. (24x7): 1800 266 7780 OR 1800 229966 (For Senior Citizens) l Fax: 022 6693 8170 l Email: customersupport@tataaig.com
IRDA of India Registration No: 108 | Website: www.tataaig.com | CIN: U85110MH2000PLC128425 | PAN: AABCT3518Q | UIN: IRDAN108RP0001V02100001

THE NEW INDIA ASSURANCE CO. LTD.
(Government of India Undertaking)

POLICY SCHEDULE FOR PACKAGE INSURANCE POLICY

UIN NUMBER -

Insured's Name	:	THE CEO ANERT			
Insured's Details			**Issuing Office Details**		
Customer ID	:	POB7748389	**Office Code**	:	COIMBATORE DO IV (721600)
Address	:	VIKAS BHAVAN P. O, LAW COLLEGE RD, PMG, THIRUVANANTHAPURAM,, KERALA, 695033 INDIA THIRUVANANTHAPURAM ,KERALA, 695033	**Address**	:	482-483 3RD FLOOR S N V CHAMBER BULDG NEAR POWER HOUSE BUS STOP CROSS CUT ROAD GANDHIPURAM COIMBATORE ,641012
Phone No	:		**Phone No**	:	2233054 / 2233451
E-mail/Fax	:	geminiins@gmail.com, /	**E-mail/Fax**	:	nia.721600@newindia.co.in / 2235690
PAN No	:	AAAGA0081Q	**S.Tax Regn. No**	:	**AAACN4165CST178**
GSTIN/UIN	:	32AAAGA0081Q1ZL / NA	**GSTIN**	:	33AAACN4165C4ZV
	:		**SAC**	:	997139 (Other non-life insurance services excl RI)

Policy Details					
Policy Number	:	72160046242400000099	**Business Source Code**		
Period of Insurance	:	From:21/10/2024 10:00:01 AM To: 20/10/2025 11:59:59 PM	**Dev.Off. level/Broker/Corp. Agent/Web Aggregator/CPSC User**	:	DIRECT BUSINESS - (2D6484433)
Date of Proposal	:	21-Oct-24	**Agent/Bancassurance/Specified Person**	:	Mr. PRADHEEP KRISHNA (NIAAG00178247) PRADHEEP KRISHNA (SI00274843)
Prev. Policy no.	:		**Phone No**	:	9787705262 / NA
Client Type	:	Corporate	**E-mail/Fax**	:	geminiins@gmail.com, / /

Premium(₹)	GST(₹)	Total(RS)	Total Rupees (In Words)	Receipt No. & Date
190,554	**34,300**	**2,24,854**	**RUPEES TWO LAC TWENTY-FOUR THOUSAND EIGHT HUNDRED FIFTY-FOUR ONLY**	**72160081240000010763 - 28/10/24**

Risk Details

Risk No.	Section	Description Of Property	Sum Insured	Location Details	Excess
1	Section I (Fire)	95 NOS - SOLAR POWER GENERATING SYSTEM SOLAR ONGRID	49112044	VARIOUS LOCATIONS AS PER SCHEDULE ATTACHED-95 NOS	0
2	Section III (Burglary)	SOLAR POWER GENERATING SYSTEM SOLAR ON GRID-95 NOS	49112044	VARIOUS 95 LOCATIONS AS PER SCHEDULE ATTACHED	0
3	Section II (Engineering)	EEI POLICY -SOLAR POWER GENERATING SYSTEM SOLAR ONGRID-95 NOS	49112044	VARIOUS 95 LOCATIONS AS PER SCHEDULE ATTACHED	0
4	Section IX (Liability)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID-95 NOS	9500000	AOA:AOY=1:1 ,EACH - 10 LAKHS VARIOUS 95 LOCATIONS AS PER SCHEDULE ATTACHED	0

Risk No.	Special Conditions	Special Excess
1	All terms,excess and conditions New India Bharat Laghu Udyam Suraksha Policy Clause	0

Signature Not Verified
Digitally signed by DHIRAJ KUMAR
Date: 2024.10.28 16:29:31 IST

THE NEW INDIA ASSURANCE CO. LTD.
(Government of India Undertaking)

Risk No.	Special Conditions	Special Excess
2	All terms,excess and conditions Burglary Policy Clause THEFT EXCLUSION ATTACHED	0
3	All terms,excess and conditions as per EEI Policy Clause	0
4	All terms,excess and conditions as per Public Liability Policy Clause	0

This Policy shall subject to PACKAGE INSURANCE policy clauses attached herewith.

Premium and GST Details

	Rate of Tax	Amount in INR
Premium		₹ 1,90,554
SGST	0	0
CGST	0	0
IGST	18	34300

In witness whereof the undersigned being duly authorised by the Insurers and on behalf of the Insurers has (have) hereunder set his (their) hand(s) on this 28th day of October,2024.

For and on behalf of
The New India Assurance Company Limited

Date of Issue: 28/10/2024

Duly Constituted Attorney(s)

Mudrank_____Dt._____consolidated Stamp Fees Paid by Pay Order Number_____vide receipt number_____dt._____.

Stamp Duty under the Policy is ₹1/-.

We hereby declare that though our aggregate turnover in any preceding financial year from 2017-18 onwards is more than the aggregate turnover notified under sub-rule (4) of rule 48, we are not required to prepare an invoice in terms of the provisions of the said sub-rule.

Tax Invoice No : 72160024P0022167

IRDA Registration Number: 190
NIA PAN NUMBER: AAACN4165C

SCHEDULE ATTACHED TO AND FORMING PART OF POLICY NO: 72160046242400000099 **INSURED NAME: THE CEO ANERT**

Delivery Address (Make Insurance address)	Products
K.KUMARAN Nadupathy, Walayar , Palkkad, Kerala, 678624 India**(KSM/23-24/0001)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -KUSUM - 5 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW-1 no
CHINNAPONNU W/O SUDEVAN Nadupathy, Walayar , Palakkad, Kerala, 678624 India **(KSM/23-24/0002)**	SOLAR POWER GENERATING SYSTEM Solar Ongrid - KUSUM - 5 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW-1 no
K.Radhakrishnan , Poovakkode Kalam, Puthucode PO, Palakkad, Kerala, 678687 India **(KSM/23-24/0003)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2kw 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW -1 no
Kutty Narayanan , Melekalam , Pattala Puthukkode Alathur Thaluk ,Palakkad,Kerala, 678689 India **(KSM/23-24/0004)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2kw - 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW 1 no
K M Muthahammed Kalleppadath House, Kalleppada PO Puthukode, Palakkad, Kerala, 678687 India **(KSM/23-24/0006)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2kw - Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW -1 no
Biju KM , KEEZHA HOUSE,, PUTHUKODE PO, PALAKKAD., Kerala, 678687 India **(KSM/23-24/0008)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW - Ground mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW-1 no
ACHUTHANADHAN,BEETIPARA MBIL HOUSE, PUTHUKODE PO,, PALAKKAD., Kerala, 678687 ,India **(KSM/23-24/0009)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW-Ground mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) K Solar Ongrid Inverter 7 KW-1 no
SUKUMARAN G,PALLATHU VEEDU, KANAKKANUR,MANAPPADAM PO, PALAKKAD., Kerala, 678789 India **(KSM/23-24/0010)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW-Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW-1 no
Gangadharan T VALLANANKOD KALAM, THEKKAPATTA,PUTHUKODE PO,, PALAKKAD.,Kerala, 678687 India **(KSM/23-24/0011)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW-Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21nos 2) K Solar Ongrid Inverter 7 KW-1 no
Abdul Kadar , Parakunnil House,Puthucode P.O,Palakkad ,Kerala 678687 **(KSM/23-24/0012)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW -Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW-1 no
SREENIVASAN .P SRINIVAS,THIRUVADI,THEKKA EPATTA PO, PUTHUKODE, PALAKKAD., Kerala, 678687 India -**(KSM/23-24/0013)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -10 KW-Ground Mounted 1) SSOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30nos 2) K Solar Ongrid Inverter 10 KW-1 no
K M Hamza KANAKKANNUR , MANAPPADA M PO,PUTHUKODE, PALAKKAD., Kerala, 678687,India **(KSM/23-24/0014)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW-Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) K Solar Ongrid Inverter 7 KW-1 no
Madhavan Nair , THIRUVADI, , THEKKKAPATTA PO, PUTHUKODE, PALAKKAD.,Kerala, 678687 India **(KSM/23-24/0015)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7kw - Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) K Solar Ongrid Inverter 7 KW-1 no
Chinnamani , PATTOLAKALAM , MANAPPADAM,PUTHUKODE PO, PALAKKAD., Kerala, 678687 India -**(KSM/23-24/0016)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7kw - Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) K Solar Ongrid Inverter 7 KW-1 no
MA Nazar , MC MAZIL,KARIYAKKUNNU HOUSE, PUTHUKODU PO, PALAKKAD., Kerala, 678687 India - **(KSM/23-24/0017)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 10kw - Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30 nos 2) K Solar Ongrid Inverter 10 KW-1 no
Viswanathan , PALAMKULAM,KALAM, CHOOLIPADAM , PUTHUKODE, PALAKKAD., Kerala, 678687 India **(KSM/23-24/0019)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 5kw - Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW-1 no
Sunny KU , KAPPIL HOUSE , CHOOLIPALAM,PUTHUKODE, PALAKKAD., Kerala, 678687 India -**(KSM/23-24/0020)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7kw - Roof Top 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) K Solar Ongrid Inverter 7 KW-1 no
Padmanabhan S , KUNNATH PADIJAREVEEDU,AYYAPANKUNNU, THIRUVADI,PUTHUKODU, PALAKKAD.,Kerala, 678689 India**(KSM/23-24/0022)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 kw Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) K Solar Ongrid Inverter 7 KW-1 no
M Mani Kannathukadu House, Manappada PO Puthukkode, Palakkad,Kerala, 678687 India.**(KSM/23-24/0023)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2kw - Roof Top 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 no
N K Parvathy , Vadakkeppotta Farm House,Vadakkepotta Puthukode, Palakkad, Kerala, 678687-India **(KSM/23-24/0024)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 5kw - Roof Top 1) SSOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW-1 no
DHAKSHAYANI DHAKSHAYANI W/O MUTH, PALAYAKKAL HOUSE, THEKKEPOTTA PO, VADAKKEPOTTA, PALAKKAD, Kerala, 678687 **(KSM/23-24/0025)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) 2 Kw ongrid Inverter 1 Phase - Powerone-1 no
DHARMARAJAN KUTTAPURA HOUSE, KANAKKANUR, Manappadam PO, Puthucode, PALAKKAD., Kerala, 678687 - **(KSM/23-24/0026)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3 KW 1) K Solar Ongrid Inverter 3 KW -1 no , 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 nos
DIVAKARAN N DIVAKARAN .N VADAKKETHIL HOUSE, KANAKKANUR, MANAPPADAM P.O,PUTHUCODE, PALAKKAD, Kerala, 678687-**(KSM/23-24/0027)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 3 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 nos 2) K Solar Ongrid Inverter 3 KW -1 no
IBHRAHIM A. IBRAHIM S/O AHAMMED KURIKKAL, ULIKUTHANPADAM, THEKKEPOTTA P.O,PUTHUCODE, PALAKKAD, Kerala, 678687 -**(KSM/23-24/0028)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) 2 Kw ongrid Inverter 1 Phase - Powerone-1 no
MOHAN.K (MOHANAN K), PALLATH HOUSE, MANAPPADAM P.O,PUTHUCODE, PALAKKAD, Kerala, 678687 India-**(KSM/23-24/0029)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) 2 Kw ongrid Inverter 1 Phase - Powerone-1 no
RAJAN N RAJAN N , KAZHATHIL HOUSE, VALAMKODE, THEKKEPOTTA P.O, PUTHUCODE, PALAKKAD, Kerala, 678687 India - **(KSM/23-24/0030)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) 2 Kw ongrid Inverter 1 Phase - Powerone-1 no

P K MUSTHAFA P.K. MUSTHAFA S/O KHADER RAWTHER PAZHAYA HOUSE, VETTUKAD, PUTHUCODE, PALAKKAD, Kerala, 678687 India -**(KSM/23-24/0031)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) 2 Kw ongrid Inverter 1 Phase - Powerone-1 no
RADHAKRISHNAN RADHAKRISHNAN S/O , KRISHNAN EZHUTHACHAN, KARIMBANCHIRA HOUSE,THIRUVADY,THEKKEPOTTA P.O,PUTHUCODE, PALAKKAD,Kerala, 678687-**(KSM/23-24/0032)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) 2 Kw ongrid Inverter 1 Phase - Powerone-1 no
SASI (SASIDHARAN) S/O NARAYANAN,THEKKETHIL HOUSE, KANAKKANNUR , MANAPPADAM P.O,PUTHUCODE, PALAKKAD, Kerala, 678687 India - **(KSM/23-24/0033)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) 2 Kw ongrid Inverter 1 Phase - Powerone -1 no 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos
SUMA R SUMA W/O MOHANAN CHERUKULANGARA HOUSE, THEKKEPPOTTA P.O, PUTHUCODE, PALAKKAD, Kerala, 678687 - **(KSM/23-24/0034)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) RMS System with Meter - 1 Phase -1 no
SWAMINATHAN M S SWAMINATHAN S/O SANKARANARAYANAN, MELEPPATTU HOUSE,PLAZHY,THEKKEPOTTA P.O ,THIRUVADY, PALAKKAD,Kerala, 678687 -**(KSM/23-24/0035)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) 2 Kw ongrid Inverter 1 Phase - Powerone-1 no
RAMAN C RAMAN S/O CHAMU EZHUTHASSAN , PUTHIYATHODY HOUSE, PLAZHY, THEKKEPOTTA PO, PUTHUCODE, Palakkad ,Kerala, 678687 -**(KSM/23-24/0036)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) 2 Kw ongrid Inverter 1 Phase - Powerone-1 no
A LAKSHMI Lakshmi Nivas, Neelamkulam House, Thiruvady,Thekkepotta p.o,Puthucode,Palakkad , Kerala, 678687 India-**(KSM/23-24/0037)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) 8 Kw ongrid Inverter 3 Phase - Powerone-1 no 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos
K M ROJA K M ROJA W/O THANKAN KANDARATHODI HOUSE, THEKKEPOTTA P.O,PUTHUCODE, PALAKKAD, Kerala, 678687 India - **(KSM/23-24/0039)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 no
MADHAVAN KUTTY P A MADHAVAN KUTTY P.A 226/1,WEST HOUSE , PLAZHI, THEKKEPOTTA P.O, PATHUCODE , PALAKKAD, Kerala, 678687 India- **(KSM/23-24/0040)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -10 KW 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30 nos 2) 10 Kw ongrid Inverter 3 Phase - Powerone-1 no
RAMACHANDRAN P RAMACHANDRAN 184/5,KOLAYAKKAD HOUSE, MALANKAD,MANAPADAM P.O, PUTHUCODE, PALAKKAD, Kerala, 678687 -**(KSM/23-24/0041)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 no
RAMESH K N K N RAMESH S/O NARAYANAN, KEEZHAYIL HOUSE, KEEZHA PUTHUCODE, PUTHUCODE P.O, PALAKKAD, Kerala, 678687 India -**(KSM/23-24/0042)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 no
SABITHA K.S SABITHA.K.S ,SHAMILA MANZIL HOUSE, KANAKKANNUR , MANAPPADAM P.O,PUTHUCODE, PALAKKAD, Kerala, 678687 India -**(KSM/23-24/0043)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO
SUDHAKARAN K SUDHAKARAN S/O KUTTAN, PLACHAL VEEDU, AYYAPPANKUNNU,THIRUVADY, THEKKEPOTTA P.O, PALAKKAD, Kerala, 678687 India -**(KSM/23-24/0044)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO
SURESH KUMAR.D MELEKKALAM HOUSE, THEKKEKKARA,PATTOLA, MANAPADAM PO, PUTHUCODE, PALAKKAD, Kerala, 678687 India -**(KSM/23-24/0045)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO
ABDUL JAMAL S/O IBRAHIM, 150, THONTHY HOUSE,6 th ward, MARLAD THERUVU,PUTHUCODE P.O,PUTHUCODE, PALAKKAD, Kerala, 678687 India -**(KSM/23-24/0046)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 NOS 2) 5 Kw Ongrid Inverter 3 Phase - Powerone-1 NO
C V VIJAYAN , C V Vijayan Choorkkunnu House, Kalleri,Kannambra P.O,Puthucode, PALAKKAD, Kerala, 678686 India - **(KSM/23-24/0047)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 NOS 2) 5 Kw Ongrid Inverter 3 Phase - Powerone-1 NO
JAYAPRAKASAN JAYAPRAKASH V S/O VELLA MUTHU LATE, THALIKODE KALAM, PUTHUCODE, PALAKKAD, Kerala, 678687 India - **(KSM/23-24/0048)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 NOS 2) 5 Kw Ongrid Inverter 3 Phase - Powerone-1 NO
LAKSHMI AMMA LAKSHMY C W/O KUTTAN EZHUTHASSAN , VADAKKE VEEDU ,PLAZHY, THEKKEPOTTA P.O, PADUR,PUTHUCODE, PALAKKAD, Kerala, 678687 India -**(KSM/23-24/0049)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 5 Kw Ongrid Inverter 3 Phase - Powerone-1 NO
CHINNASWAMY S S Chinnaswamy , Poolampara, Walayar P.O,Pudussery east,Chandrapuram, Palakkad , Kerala, 678624 India - **(KSM/23-24/0050)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO
NAUSATH BEGAM Nausathbeegam P.H W/o Abdulkhadar, Poolamparakalam,Walayar dam P.O,Pudussery, Palakkad , Kerala, 678624 India -**(KSM/23-24/0051)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) 8 Kw ongrid Inverter 3 Phase - Powerone
XAVIER A Xavier S/o Anthony Swamy A,, Koonar veedu,Chandrapuram P.O, Walayar,Pudussery, Palakkad , Kerala, 678624 India - **(KSM/23-24/0052)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS
BABURAJ.T.K Babu Raj.TK, S/o.Kochu krishnan T, Thandayamparambil House, Koongampara,Kozhippara P.O, Palakkad , Kerala, 678557 India -**(KSM/23-24/0053)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO

DAIVASIKHAMANI .R Daivasigamani S/o, Ramaswami Gounder, Canalpirivu,Pampampallam P.O,pudussery, Palakkad , Kerala, 678621 India - **(KSM/23-24/0054)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 10 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30 NOS 2) 10 Kw ongrid Inverter 3 Phase - Powerone-1 NO
NADARAJ .C Nadaraj C S/o Chinnappa Gounder , Pambuparakalam,Walayar p.o,Pudussery, Palakkad , Kerala, 678624 India -**(KSM/23-24/0055)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO
MOHANRAJ N A Mohanraja .N A S/o, Arumugham, Pamburakalam,Chandrapuram,Pudussery east,Walayar p.o, Palakkad , Kerala, 678624 India - **(KSM/23-24/0056)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 10 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30 NOS 2) 10 Kw ongrid Inverter 3 Phase - Powerone-1 NO
GOPALAKRISHNAN . P Gopalakrishanan S /o Pazhanimala , Puzhakkal House,Pampampallam p.o,Kanjikodu,Pudussery, Palakkad , Kerala, 678621 India -**(KSM/23-24/0057)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO
RANGASWAMY . N Rangaswamy N S/o Nagalakounder , Chandrapuram kalam,Walayar P.O,Pudussery, Palakkad , Kerala, 678624 India - **(KSM/23-24/0058)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 3 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO
SATHISH KUMAR S Satheesh Kumar S/o. Sivaraj , Kuliankad, Chandrapuram,Walayar P.O, Pudussery, Palakkad , Kerala, 678624 India -**(KSM/23-24/0059)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO
SIVARAJ K Sivaraj S/o Kuppuswamy chettiar , Parambupara,Chandrapauram,Walaya r,P.O, Pusussery, Palakkad , Kerala, 678624 India -**(KSM/23-24/0060)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO
ARUCHAMI M Aruchami S/o Mayilswamy gounder, Kuzhinkad,Chandrapuram p.o, Walayar,Pudussey, Palakkad , Kerala, 678624 India -**(KSM/23-24/0061)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO
SANTHALINGAM K Santhalingam K, Kuzhinkad,Chandrapuram p.o, Walayar,Pudussey, Palakkad , Kerala, 678624 India -**(KSM/23-24/0062)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO
CHENNIYAPPA GOUNDER Chenniyappa Kounder S/o Pazhaniswami Kounder, Kuzhinkad,Chandrapuram p.o , Walayar,Pudussey, Palakkad , Kerala, 678624 -**(KSM/23-24/0063)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7KW 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO
RATHNAM . G Rathnam . G , Boyer thottam, Walayar dam road,Walayar P.O,Pudussery, Palakkad , Kerala, 678624 India -**(KSM/23-24/0064)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -10 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30 NOS 2) 10 Kw ongrid Inverter 3 Phase - Powerone-1 NO
VIJAYALAKSHMI P VIJAYA LAKSHMI P, Sooryachira, Pudussery P.O , Pudussery, Palakkad , Kerala, 678623 India -**(KSM/23-24/0065)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -10 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30 NOS 2) 10 Kw ongrid Inverter 3 Phase - Powerone-1 NO
VINCENT S S/o Selvamuthu ,2/854 , Oppo.KV,Palayathan Veedu, Chedayankalai,Kanjikode west, Pudussery po, Palakkad , Kerala, 678623 -**(KSM/23-24/0066)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO
SIVADASAN P S/o Ponnuchamy 3/1381,Mannath House, Akshara Nagar, Near ITI, Kanjikode west po, Pudussery, Palakkad , Kerala, 678623- **(KSM/23-24/0067)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 5 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no
SUMESH.R S/o.Rajan ,Keetumar House, kallipara,Chellankavu,Koyyamarraka d, Kanjikode P.O, Palakkad , Kerala, 678621-**(KSM/23-24/0068)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) K Solar Ongrid Inverter 7 KW-1 no
SUJESH R S/o.Rajan ,Keetumar House, kallipara,Chellankavu,Koyyamarraka d,Kanjikode P.O,Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0069)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no
SIVAN K S/o, Krishnan , Kittumaran House , Nagoorchalla,Chellankavu,Koyyamar rakad,Kanjikode P.O,Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0070)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) K Solar Ongrid Inverter 7 KW-1 no
RAJAN K S/o Kesavan , Koyyamarrakad, Gandhinagar ,Mayappallam , Kanjikode P.O, Pudusserry central, Palakkad , Kerala, 678621-**(KSM/23-24/0071)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 3KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 nos 2) K Solar Ongrid Inverter 3 KW -1 no
K VIJAYAKUMAR S/o Kesavan , Arukudi House, Venoli , Pudussery po, Palakkad , Kerala, 678623 -**(KSM/23-24/0072)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) K Solar Ongrid Inverter 7 KW-1 no
R.SRIKRISHNAN S/o K N Ramachandran (Late) , Near Railway gate ,Chullimadam , Kanjikode P.O , Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0073)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO
SUDARSAN. S S/o Sukumaran Vedikkarath House, East Attappallam, Pampampallam po, pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0074)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO
SIVAKAMI .A W/O SUBRAMANIAN, Kizhakke Attappallam, Pampampallam P.O, Kanjikode,Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0075)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO
GOPALA KRISHNAN.U S/o, Unni krishanan, Chellankavukalam, Kanjikode P.O, Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0076)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO
SAMULLA KHAN SAMIULLAH KHAN S/O ZAHUR ALI KHAN, 20/665 ,Alampallam,Pudussery west ,Pudussery PO, Palakkad , Kerala, 678623 -**(KSM/23-24/0077)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO

MUHAMMED MUJEEBULLAKHAN W/O shahera syeed, 20/696 ,Alampallam,pudussery west,Pudussery PO, Palakkad , Kerala, 678623 -**(KSM/23-24/0078)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO
RAJASEKHARAN S/o Rangaswami, Vituval Nivas, Kolayakode, Pudussery po, Palakkad , Kerala, 678623 -**(KSM/23-24/0081)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) K Solar Ongrid Inverter 7 KW-1 NO 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS
HUSSAINKHAN M S/o Makdulkhan , 20/666, Alampallam , Pudussery west,Pudussery po, Palakkad , Kerala, 678623 -**(KSM/23-24/0082)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -10 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30 2) K Solar Ongrid Inverter 10 KW-1 NO
RAVIKUMAR.V.P S/o V. J . Ponnan , Thekku pathayam house, Pampampallam PO,Attapallam,Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0084)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO
RAMESH M S/O R.Maruthachalam , Aiswarya Nivas, Sooryachira,Nilayathiri ,Pudussery PO, Palakkad , Kerala, 678623 -**(KSM/23-24/0085)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -10 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30 NOS 2) K Solar Ongrid Inverter 10 KW-1 NO
R SUDHAKARAN S/O RAMAKRISHNAN , krishnakirupa House, Gandhi nagar , kanjikode po, Pudussery central, Palakkad , Kerala, 678621 -**(KSM/23-24/0087)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO
GOPALAKRISHNAN R S/O RAMAN KUTTY, Puthurpadam,Kolayakkode ,Pudusser y PO, Palakkad , Kerala, 678623 -**(KSM/23-24/0088)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO
SIVADAS.K S/o Kitta ,Aswini House, Vadakkethara ,Pudussery Po, Palakkad , Kerala, 678623 -**(KSM/23-24/0089)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO
MURALIDARAN S/O P Azhakan ,Thazhath House, Venoly, Pudussery P.O, Palakkad , Kerala, 678623 -**(KSM/23-24/0090)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 10 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30 NOS 2) K Solar Ongrid Inverter 10 KW-1 NO
RAMANKUTTY K S/O KRISHNAN (Krishnanpremkumar), Kollamparambu,Pudussery PO, Palakkad , Kerala, 678623-**(KSM/23-24/0091)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO
RAMAKRISHNAN.M S/o Maniyan, Ponkattupura, Mythri Nagar ,KTC , Kanjikode PO,Pudussery, Palakkad , Kerala, 678621-**(KSM/23-24/0092)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO
MAMTA MAKANA W/o Sunilkumar Jain, Valladi , Kanjikode PO , Kanjikode,Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0094)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 NOS 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 NO
NANDAGOPAL NANDAGOPALAN S/O Subramaniyan ,Konar house, K N Pudur, Kanjikode PO, Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0095)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO
R KRISHNAMOORTHY S/o Rangaswamy ,Vadukathilkulambu, GTN Back side para road, Maniyeri,Kanjikode PO,Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0096)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO
SAJIKUMAR .S S/o . Sreedharan(L), Sreedharan Nivas, Nearby KTC,Kottampara, Kanjikode PO,Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0097)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 NOS 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 NO
RAJAMANICKAN K S/o Kesavan ,Bagavathy vattathil house, Neelikkad, Pudussery PO, Palakkad , Kerala, 678623-**(KSM/23-24/0098)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO
SWEETISH.R S/o Rajamanickan K , Bagavathy vattathil house, Neelikkad, Pudussery PO, Palakkad , Kerala, 678623 -**(KSM/23-24/0099)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO
RAMAN S/O VELUKUTTY RAMAN V S/o Velukutty, Arugudi,Venolly , kottekkad, Pudussery PO, Palakkad , Kerala, 678623 -**(KSM/23-24/0100)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO
PAUL KULATHAIRAJ.A S/o Abraham ,127,Chinnamaniam House, Pambupara, Chandrapuram po,Pudussery east, Pudussery, Palakkad , Kerala, 678624 - **(KSM/23-24/0101)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO
LAZAR AROKIASWAMY A S/o Abraham ,Chinnamaniyam House, Pambupara, Chandrapuram po,Pudussery east, Pudussery, Palakkad , Kerala, 678624 -**(KSM/23-24/0103)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO
VELLINGIRI .A Vellingiri A S/O Ayya Gounder , Chandrapuram p.o ,Walayar,Pudussery, Palakkad , Kerala, 678624 India -**(KSM/23-24/0104)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO
DAIVANA Daivana W/O Nanchayya gounder, Chandrapuram P.O,Walayar,Pudussery, Palakkad , Kerala, 678624 India **(KSM/23-24/0105)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS
ARUCHAMI.B Aaruchamy.B S/o Badra Gounder , Walayar dam road ,Walayar P.o,Pudussery, Palakkad , Kerala, 678624 India -**(KSM/23-24/0106)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.
Attached & forming part of
Policy no. 1001/O/414164052/00/000
UIN – IRDAN115RP0006V01202021

FIRE OFFLINE POLICY
SCHEDULE

UIN – IRDAN115RP0006V01202021

PREAMBLE

Whereas the insured described in the schedule here to (hereinafter called the 'insured') by a proposal and declaration which shall be the basis of this contract and is deemed to be incorporated herein has applied to ICICI Lombard General Insurance Company Limited (hereinafter called the 'Company') for the insurance hereinafter contained and has paid or agreed to pay, in such manner and within such time, as may be prescribed under the provisions of the Insurance Act, 1938 and the rules made there under, the premium stated in the Schedule (Part I) as consideration for such insurance during the period stated in the Schedule or during any further period or which the Company may accept payment for the renewal or extension of this policy.

PART I: SCHEDULE

Policy No. 1001/O/414164052/00/000 Issued at Coimbatore Avinashi Road

1. Name of the Insured: KONDAAS AUTOMATION PRIVATE LIMITED

2. Mailing address of the Insured: 137,KISHNAMAA COMPLEX,RANGA KONAR STREET INDIA TAMIL NADU COIMBATORE PIN - 641009

3. Intermediary Detail: Intermediary Code: 202143276559
Intermediary Name: S SWATI..
Mobile: 9787705262
E-mail: geminiins@gmail.com

4. Period of Insurance: From: 21/10/2025 Time: 00:00 Hours
To: 20/10/2026 Time: 23:59 Hours

5. Risk Location to be covered: As per Annexure

6. Insured's trade or business: Solar Power Plants

7. Hypothecations Details: NA

Politically Exposed Person (PEP)/close relative of PEP : No

8. Sum Insured:

S.no	Cover Group	Sum Insured
1	MSME Suraksha Kavach (Sookshma)	4,91,12,044/-
2	Burglary	4,91,12,044/-
3	EEI	3,43,78,431/-
4	MBD	1,47,33,613/-

9. Premium Calculation:

*Total premium	Rs.	2,18,956/-
*Premium value mentioned above is inclusive of taxes applicable		

10. Co-Insurance Details

S.No.	Company Name	Share%
1.	ICICI LOMBARD GENERAL INSURANCE COMPANY LTD.	60 [Leader]
2.	CHOLAMANDALAM MS GENERAL INSURANCE COMPANY LTD.	40

11. Clauses/Conditions:

ICICI MSME Suraksha Kavach Coverage terms and conditions (Sookshma):

- Reinstatement Clause
- Designation of property clause
- Local authorities clause
- Earthquake Cover Inclusion Clause
- Terrorism Exclusion Clause
- Warranted that kutcha Construction and basement exposure are excluded from the scope of cover.
- Excess :- INR 5000 for Each & Every Claim

Burglary Coverage terms and conditions:

- Terrorism Exclusion Clause
- Theft & RSMD Covered
- Burglary First Loss Limit- 25%
- General Exclusion:- Dishonesty of employee, Shortfall due to errors and omissions, Mysterious disappearance, Any loss due to depreciation in value and Any loss from an unattended vehicle
- Excess: 5% of the claim amount subject to minimum of Rs.5000/- for each and every claim.

Machinery Breakdown terms and conditions:

- Asset Register Clause
- Warranted that the machineries described in above schedule of machineries does not embrace any foundations masonry and brickwork or oil in transformer and other electrical equipment, damage there to being covered by the policy only when specifically described in said schedule
- Warranted that safety devices wherever provided on the machineries insured in above schedule of machineries must be in proper operating condition
- Warranted that the machineries insured in above schedule of machineries should be in worthy working condition with proper preventive maintenance program.
- Sum Insured of the machine should be declared as a whole and should not be apportioned towards part of the machine
- Subject to Endorsements for Ropes in lifts, cranes & Rope Ways
- Subject to DG Set Endorsement
- Subject to Terrorism Exclusion attached herewith
- Excess : 1% of Sum Insured for each machine subject to a minimum of Rs.2,500/- for each and every claim

EEI Coverage terms and Conditions:

- Asset Register Clause
- Subject to Terrorism Exclusion attached herewith
- The cover is applicable only when the equipments are within the risk location as mentioned in the schedule
- Subject to exclusion of Fire & allied perils for the equipments, as the insured has declared that the electronic equipments are already covered under Standard Fire & special perils policy
  Excess:

- For equipments (other than Winchester Drive & Hard Disc Drive) with value upto Rs. 1 Lakh the excess is 5% of Claim Amount subject to a minimum of Rs.1,000
- For Winchester Drive/Hard Disc drives with value upto Rs. 1 Lakh the excess is 10% of Claim Amount subject to a minimum of Rs. 2,500
- For equipments (other than Winchester Drive / Hard Disc Drive) with value more than Rs. 1 Lakh the excess is 5% of Claim Amount subject to a minimum of Rs. 2,500
- For Winchester Drive / Hard Disc Drives with value more than Rs. 1 Lakh the excess is 25% of Claim Amount subject to a minimum of Rs.10,000
- For Equipment & External Data Media with value upto Rs. 1 lakh, the excess is 7% of the claim amount subject to a minimum of Rs. 3000/-
- For Equipment & External Data Media / Winchester drives / Hard disc drives with value more than Rs. 1 lakh, the excess is 2 times the normal excess
- For Personal Computers, the excess is 5% of claim amount subject to a minimum of Rs. 2500/-

General Conditions:

- Communicable Disease Exclusion / Infectious/Contagious Disease Exclusion
- Our terms are based on the input that claim history is Nil both (paid + outstanding) as submitted by insured (for past 36 months including the expiring policy period). In case any deterioration is ascertained in the incurred claims ratio declared above, Insurer reserves the right to revise the Premium, warranties, Terms & conditions during the course of policy period

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.
Attached & forming part of
Policy no. 1001/O/414164052/00/000
UIN – IRDAN115RP0006V01202021

The stamp duty of Rs. 0.50/- (Fifty Paise Only) paid in cash or by demand draft or by pay order,vide Receipt/ChallanNo.CSD 4920251428 dated.22nd August 2025.

Signed for and on behalf of ICICI Lombard General Insurance Company Limited, at Mumbai on this date OCTOBER 29, 2025.

Authorised Signatory

GSTIN Reg No: 29AAACI7904G1ZJ

ILGIC GSTIN Address: Second Floor, SVR Complex, Hosur, Main road, Bangalore, Karnataka 560068.

Description of services: General Insurance Business

HSN/SAC : 9971

Policy shall stand cancelled ab initio in the event of non-realization of the premium.

“Note- In case of renewal of the policy, policy benefit and terms & conditions of policy including premium may be subject to change.”

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Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.
Attached & forming part of
Policy no. 1001/O/414164052/00/000
UIN – IRDAN115RP0006V01202021

ARBITRATION CLAUSE

The parties to the contract may mutually agree and enter into a separate Arbitration Agreement to settle any and all disputes in relation to this policy. Arbitration shall be conducted under and in accordance with the provisions of the Arbitration and Conciliation Act, 1996. *(Applicable to commercial entities only)*

Grievance

INSURANCE OMBUDSMAN

For resolution of any query or grievance, Insured may contact the respective branch office of the Company or may call toll free no.1800-2666 or may approach us at the sub section "Grievance Redressal" on our website www.icicilombard.com (Customer Support section). However, if the resolution provided by us is not satisfactory you may approach Insurance Regulatory and Development Authority of India (IRDAI) through the Bima Bharosa Portal - https://bimabharosa.irdai.gov.in/ or IRDAI Grievance Call Centre (IGCC) at their toll free no. 1800 4254 732 / 155255.
You may also approach Insurance Ombudsman, subject to vested jurisdiction, for the redressal of grievance. Details of Insurance Ombudsman offices are available at IRDAI website: https://irdai.gov.in, or on the Company's website at www.icicilombard.com.

The updated ombudsman details are mentioned below:

S no.	Name of office of insurance Ombudsman	Territorial Area of jurisdiction
1	AHMEDABAD Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Prakash Building, 6th floor, Tilak Marg, Relief Road, Ahmedabad – 380 001. Tel.: 079 - 25501201/02/05/06 Email: bimalokpal.ahmedabad@cioins.co.in	Gujarat, Dadra & Nagar Haveli, Daman and Diu.
2	BENGALURU Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Soudha Building,PID No. 57-27-N-19 Ground Floor, 19/19, 24th Main Road, JP Nagar, Ist Phase, Bengaluru – 560 078. Tel.: 080 - 26652048 / 26652049 Email: bimalokpal.bengaluru@cioins.co.in	Karnataka
3	BHOPAL Insurance Ombudsman Office of the Insurance Ombudsman, 1st floor,"Jeevan Shikha", 60-B,Hoshangabad Road, Opp. Gayatri Mandir, Bhopal – 462 011. Tel.: 0755 - 2769201 / 2769202 Email: bimalokpal.bhopal@cioins.co.in	Madhya Pradesh, Chattisgarh.
4	BHUBANESHWAR Insurance Ombudsman Office of the Insurance Ombudsman, 62, Forest park, Bhubaneswar – 751 009. Tel.: 0674 - 2596461 /2596455	Odisha.

	Email:bimalokpal.bhubaneswar@cioins.co.in	
5	CHANDIGARH Insurance Ombudsman Office Of The Insurance Ombudsman, Jeevan Deep Building SCO 20-27, Ground Floor Sector- 17 A, Chandigarh – 160 017. Tel.: 0172 - 4646394 / 2706468 Email: bimalokpal.chandigarh@cioins.co.in	Punjab, Haryana (excluding Gurugram, Faridabad, Sonepat and Bahadurgarh), Himachal Pradesh, Union Territory of Jammu & Kashmir, Ladakh & Chandigarh.
6	CHENNAI Insurance Ombudsman Office of the Insurance Ombudsman, Fatima Akhtar Court, 4th Floor, 453, Anna Salai, Teynampet, CHENNAI – 600 018. Tel.: 044 - 24333668 / 24333678 Email: bimalokpal.chennai@cioins.co.in	Tamil Nadu, Pondicherry Town and Karaikal (which are part of Pondicherry).
7	DELHI Insurance Ombudsman Office of the Insurance Ombudsman, 2/2 A, Universal Insurance Building, Asaf Ali Road, New Delhi – 110 002. Tel.: 011 – 23237539 Email: bimalokpal.delhi@cioins.co.in	Delhi & following District of Haryana – Gurugram, Faridabad, Sonepat and Bahadurgarh
8	ERNAKULAM Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Pulinat Bldg., Opp. Cochin Shipyard, M. G. Road, Ernakulam - 682 015. Tel.: 0484 - 2358759 / 2359338 Fax: 0484 - 2359336 Email: bimalokpal.ernakulam@cioins.co.in	Kerala, Lakshadweep, Mahe-a part of Puducherry.
9	GUWAHATI Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Nivesh, 5th Floor, Nr. Panbazar over bridge, S.S. Road, Guwahati – 781001(ASSAM). Tel.: 0361 - 2632204 / 2602205 Email: bimalokpal.guwahati@cioins.co.in	Assam, Meghalaya, Manipur, Mizoram, Arunachal Pradesh, Nagaland and Tripura.
10	HYDERABAD Insurance Ombudsman Office of the Insurance Ombudsman, 6-2-46, 1st floor, "Moin Court", Lane Opp. Saleem Function Palace, A. C. Guards, Lakdi-Ka-Pool, Hyderabad - 500 004. Tel.: 040 - 23312122 Email: bimalokpal.hyderabad@cioins.co.in	Andhra Pradesh, Telangana, Yanam and Part of Territory of Puducherry.
11	JAIPUR Insurance Ombudsman	Rajasthan.

	Office of the Insurance Ombudsman, Jeevan Nidhi – II Bldg., Gr. Floor, Bhawani Singh Marg, Jaipur - 302 005. Tel.: 0141- 2740363/2740798 Email: Bimalokpal.jaipur@cioins.co.in	
12	KOLKATA Insurance Ombudsman Office of the Insurance Ombudsman, Hindustan Bldg. Annexe, 4th Floor, 4, C.R. Avenue, KOLKATA - 700 072. Tel.: 033 - 22124339 / 22124340 Fax : 033 - 22124341 Email: bimalokpal.kolkata@cioins.co.in	West Bengal, Sikkim, Andaman & Nicobar Islands.
13	LUCKNOW Insurance Ombudsman Office of the Insurance Ombudsman, 6th Floor, Jeevan Bhawan, Phase-II, Nawal Kishore Road, Hazratganj, Lucknow - 226 001. Tel.: 0522 - 4002082 / 3500613 Email: bimalokpal.lucknow@cioins.co.in	Districts of Uttar Pradesh : Laitpur, Jhansi, Mahoba, Hamirpur, Banda, Chitrakoot, Allahabad, Mirzapur, Sonbhabdra, Fatehpur, Pratapgarh, Jaunpur,Varanasi, Gazipur, Jalaun, Kanpur, Lucknow, Unnao, Sitapur, Lakhimpur, Bahraich, Barabanki, Raebareli, Sravasti, Gonda, Faizabad, Amethi, Kaushambi, Balrampur, Basti, Ambedkarnagar, Sultanpur, Maharajgang, Santkabirnagar, Azamgarh, Kushinagar, Gorkhpur, Deoria, Mau, Ghazipur, Chandauli, Ballia, Sidharathnagar.
14	MUMBAI Insurance Ombudsman Office of the Insurance Ombudsman, 3rd Floor, Jeevan Seva Annexe, S. V. Road, Santacruz (W), Mumbai - 400 054. Tel.: 022 - 69038800/27/29/31/32/33 Email: bimalokpal.mumbai@cioins.co.in	Goa, Mumbai Metropolitan Region Excluding (Navi Mumbai & Thane).
15	NOIDA Insurance Ombudsman Office of the Insurance Ombudsman, Bhagwan Sahai Palace 4th Floor, Main Road, Naya Bans, Sector 15, Distt: Gautam Buddh Nagar, U.P-201301. Tel.: 0120-2514252 / 2514253 Email: bimalokpal.noida@cioins.co.in	State of Uttaranchal and the following Districts of Uttar Pradesh: Agra, Aligarh, Bagpat, Bareilly, Bijnor, Budaun, Bulandshehar, Etah, Kanooj, Mainpuri, Mathura, Meerut, Moradabad, Muzaffarnagar, Oraiyya, Pilibhit, Etawah, Farrukhabad, Firozbad, Gautambodhanagar, Ghaziabad, Hardoi, Shahjahanpur
16	PATNA Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Lalit Bhawan, Bailey Road, Patna 800 001. Tel.: 0612-2547068 Email: bimalokpal.patna@cioins.co.in	Bihar, Jharkhand.
17	PUNE Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Darshan Bldg., 3rd Floor,	Maharashtra, Area of Navi Mumbai and Thane (excluding Mumbai Metropolitan Region).

	C.T.S. No.s. 195 to 198, N.C. Kelkar Road, Narayan Peth, Pune – 411 030. Tel.: 020-24471175 Email: bimalokpal.pune@cioins.co.in	
18	THANE Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor,Jeevan Chintamani Building, Vasantrao Naik Mahamarg, Thane (West) Thane - 400604 Email: bimalokpal.thane@cioins.co.in	Area of Navi Mumbai, Thane District, Raigad District, Palghar District and wards of Mumbai, M/East, M/West, N, S and T

The updated details of Insurance Ombudsman are available on IRDAI website: https://irdai.gov.in, on the website of General Insurance Council: www.generalinsurancecouncil.org.in, website of the Company www.icicilombard.com or from any of the offices of the Company.

PUBLIC LIABILITY INSURANCE (INDUSTRIAL RISKS) POLICY

PREAMBLE: ICICI Lombard General Insurance Company Limited ("the Company"), having received a Proposal and the premium from the Proposer named in the Schedule referred to herein below, and the said Proposal and Declaration together with any statement, report or other document leading to the issue of this Policy and referred to therein having been accepted and agreed to by the Company and the Proposer as the basis of this contract do, by this Policy agree, in consideration of and subject to the due receipt of the subsequent premiums, as set out in the Schedule with all its Parts, and further, subject to the terms and conditions contained in this Policy, as set out in the Schedule with all its Parts that on proof to the satisfaction of the Company of the compensation having become payable as set out in Part I of the Schedule to the title of the said person or persons claiming payment or upon the happening of an event upon which one or more benefits become payable under this Policy, the Sum Insured/ appropriate benefit will be paid by the company.

PART 1 OF SCHEDULE

Name of the Insured	KONDAAS AUTOMATION PRIVATE LIMITED	**Policy No.**	4008/415105368/00/000
Mailing Address of the Insured	137, KISHNAMAA COMPLEX, RANGA KONAR STREET, COIMBATORE, TAMIL NADU-641009	**Period of Insurance**	Oct 21, 2025 00:00 hours to Oct 20, 2026 23:59 hours
Business of the Insured	Electric Sub-Station	**Issued at**	Mumbai
Premises to be Insured	Number of locations: 5 Address of locations as mentioned in Annexure A	**Territorial Scope/Jurisdiction**	INDIA
Retroactive date	• As per expiring public liability policy subject to evidence of retroactive cover OR • As on the inception of the ILGIC Policy for fresh policy purchase	**Compulsory Excess (each & every claim)(₹)**	50,000.00
Proposal Form date	Oct 21, 2025	**Premium (₹) (including GST)**	5,901.00

Are you or any of the proposed applicants/beneficial owner a PEP* or Family member/ Close relatives/Associates of PEPs*?	No

Limit of Indemnity (₹)	**Aggregate One Year (AOY) (₹)**	1,00,00,000.00
	Any One Accident(AOA) (₹)	1,00,00,000.00

Endorsements attached at inception (List of extensions provided)			
Extension cover	Sublimit as % of AOA	Special excess	Applicable/Not applicable
Food And Beverages Liability Extention Clause	100%	NA	Applicable
Transportation Liability Extention Clause	100%	NA	Applicable
Lifts, Escalators And Travelators Liability Extention Clause	100%	NA	Applicable
Act Of God Liability Clause	100%	NA	Applicable
Carriage Of Treated Effluents Liability Extention Clause	100%	NA	Applicable
Godowns Liability Extention Clause	100%	NA	Applicable
Sudden And Accidental Pollution Liability Extention Clause	100%	NA	Applicable
Special conditions (if any)	Policy shall stand cancelled ab initio in the event of non-realization of the premium		

Note: Aggregate limit for these extension covers shall be within the overall AOY limit as specified above

GSTIN Reg. No	**IL GSTIN Address**	
33AAACI7904G2ZT	Unit No.684-690, Third Floor, Seethakathi Business Centre, 4 Moores Road Thousand Lights Anna Salai, Chennai, Tamil Nadu-600006	The stamp duty of ₹ 0.5 paid in cash or by demand draft or by pay order, vide Receipt No. / Challan No. CSD4920251428 dated Apr 24, 2025.

SYSESB00172313743

Intermediary Details					
Intermediary ID	202143276559	Intermediary Name	S SWATI .	Contact Details	9787705262

Click here or scan the QR code to view the Customer Information Sheet (CIS). It provides an overview of the policy features, service and claim processes, as well as other important terms.

Signed for and on behalf of the ICICI Lombard General Insurance Company Limited, at Mumbai on this date Oct 31, 2025.
Description of services : General Insurance Business
HSN/SAC : 997139/GENERAL INSURANCE SERVICES

Annexure A

List of Locations covered under the policy

Policy NO.	4008/415105368/00/000	Policy	PUBLIC LIABILITY INDUSTRIAL RISK
Name of the Insured	KONDAAS AUTOMATION PRIVATE LIMITED	Number of locations covered under the Policy	5
Policy Start Date	Oct 21, 2025	Policy End Date	Oct 20, 2026

Note:

- Only the number of locations specified above are valid. If the number of addresses is more than the number specified above, then same are invalid.
- Please mention complete address. Pin code is mandatory.
- All locations must be in India. Locations outside India are not covered under this policy.

95 locations as per annexure given

Signature Not Verified

Digitally signed by DS ICICI LOMBARD GENERAL INSURANCE CO LTD 1
Date: 2025.10.31 17:50:56 IST

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.

Forming Part and Parcel of Policy Number 1001/O/414164052/00/000

Co-Insurance Clause

It is hereby agreed and declared that the Insurers named hereunder severally and jointly agree each for the proportion set against thereto to pay/ make good to the Insured the actual loss or damage to the property Insured arising form the perils covered.

Provided That:

The liability of the Insurers shall in no case exceed in respect of each item of the sum Insured thereon or in whole, the total sum Insured hereby or such other sum or sums as may be substituted thereof by Endorsement.

The liability of the Insurers individually in respect of such loss or damage shall be limited to the proportion set against its name or such other proportion as may substituted thereof by Endorsement.

S.No.	Company Name	Share%
1.	ICICI LOMBARD GENERAL INSURANCE COMPANY LTD.	60 [Leader]
2.	CHOLAMANDALAM MS GENERAL INSURANCE COMPANY LTD.	40

STANDARD FIRE AND SPECIAL PERILS INSURANCE POLICY

In consideration of the Insured named in the Schedule hereto having paid to ICICI Lombard General Insurance Company Limited (hereinafter called the Company) the full premium mentioned in the said schedule, the Company agrees, (Subject to the Conditions and Exclusions contained herein or endorsed or otherwise expressed hereon) that if, after payment of the premium, the Property insured described in the said Schedule or any part of such Property be destroyed or damaged by any of the perils specified hereunder, during the period of insurance named in the said schedule or of any subsequent period, in respect of which the Insured shall have paid and the Company shall have accepted the premium required for the renewal of the Policy, the Company shall pay to the Insured the value of the Property at the time of the happening of its destruction or the amount of such damage or at its option reinstate or replace such property or any part thereof

1. Fire

Excluding destruction or damage caused to the property insured by

1.1 1.1.1 its own fermentation, natural heating or spontaneous combustion.

1.1.2 its undergoing any heating or drying process.

2.1 burning of property insured by order of any Public Authority.

2. Lightning

3. Explosion/Implosion

Excluding loss, destruction of or damage

3.1. to boilers (other than domestic boilers), economisers or other vessels, machinery or apparatus (in which steam is generated) or their contents resulting from their own explosion/implosion.

3.2. caused by centrifugal forces.

4. Aircraft Damage

Loss, destruction or damage caused by Aircraft, other aerial or space devices and articles dropped therefrom excluding those caused by pressure waves.

5. Riot, Strike and Malicious Damage

Loss of or visible physical damage or destruction by external violent means directly caused to the property insured but excluding those caused by

5.1. total or partial cessation of work or the retardation or interruption or cessation of any process or operations or omissions of any kind.
5.2. Permanent or temporary dispossession resulting from confiscation, commandeering, requisition or destruction by order of the Government or any lawfully constituted Authority.
5.3. Permanent or temporary dispossession of any building or plant or unit of machinery resulting from the unlawful occupation by any person of such building or plant or unit or machinery or prevention of access to the same.
5.4. Burglary, housebreaking, theft, larceny or any such attempt or any omission of any kind of any person (whether or not such act is committed in the course of a disturbance of public peace) in any malicious act.

6. Storm, Cyclone, Typhoon, Tempest, Hurricane, Tornado, Flood and Inundation

Loss, destruction or damage directly caused by Storm, Cyclone, Typhoon, Tempest, Hurricane, Tornado, Flood or Inundation excluding those resulting from earthquake, Volcanic eruption or other convulsions of nature. (Wherever earthquake cover is given as an "add on cover" the words "excluding those resulting from earthquake volcanic eruption or other convulsions of nature" shall stand deleted.)

7. Impact Damage

Loss of or visible physical damage or destruction caused to the property insured due to impact by any Rail/ Road vehicle or animal by direct contact not belonging to or owned by

7.1. the Insured or any occupier of the premises or
7.2. their employees while acting in the course of their employment.

8. Subsidence and Landslide including Rock slide

Loss, destruction or damage directly caused by Subsidence of part of the site on which the property stands or Land slide/Rock slide excluding:

8.1. the normal cracking, settlement or bedding down of new structures
8.2. the settlement or movement of made up ground
8.3. coastal or river erosion
8.4. defective design or workmanship or use of defective materials
8.5. demolition, construction, structural alterations or repair of any property or groundwork or excavations.

9. Bursting and/or overflowing of Water Tanks, Apparatus and Pipes

10. Missile Testing operations

11. Leakage from Automatic Sprinkler Installations

Excluding loss, destruction or damage caused by:

11.1. Repairs or alterations to the buildings or premises
11.2. Repairs, Removal or Extension of the Sprinkler Installation
11.3. Defects in construction known to the Insured

12. Bush Fire

Excluding loss, destruction or damage caused by Forest Fire.

Provided that the liability of the Company shall in no case exceed in respect of each item the sum expressed in the said Schedule to be insured thereon or in the whole the total Sum Insured hereby or such other sum or sums as may be substituted therefor by memorandum hereon or attached hereto signed by or on behalf of the Company.

A GENERAL EXCLUSIONS

1. This Policy does not cover (not applicable to policies covering dwellings)
   1.1. The first 5% of each and every claim subject to a minimum of Rs. 10,000 in respect of each and every loss arising out of "Act of God perils" such as Lightning, STFI, Subsidence, Landslide and Rock slide covered under the Policy.

1.2. The first Rs. 10,000 for each and every loss arising out of other perils in respect of which the Insured is indemnified by this Policy. OR The Excess mentioned on the policy Schedule, whichever is higher. The Excess shall apply per event per Insured.

2. Loss, destruction or damage caused by war, invasion, act of foreign enemy hostilities or war like operations (whether war be declared or not), civil war, mutiny, civil commotion assuming the proportions of or amounting to a popular rising, military rising, rebellion, revolution, insurrection or military or usurped power.

3. Loss, destruction or damage directly or indirectly caused to the property insured by.
   3.1. ionising radiations or contamination by radioactivity from any nuclear fuel or from any nuclear waste from the combustion of nuclear fuel

   3.2. the radio active toxic, explosives or other hazardous properties of any explosive nuclear assembly or nuclear component thereof

4. Loss, destruction or damage caused to the insured property by pollution or contamination excluding
   4.1. pollution or contamination which itself results from a peril hereby insured against.

   4.2. any peril hereby insured against which itself results from pollution or contamination.

5. Loss, destruction or damage to bullion or unset precious stones, any curios or works of art for an amount exceeding Rs. 10,000/, goods held in trust or on commission, manuscripts, plans, drawings, securities, obligations or documents of any kind, stamps, coins or paper money, cheques, books of accounts or other business books, computer systems records, explosives unless otherwise expressly stated in the Policy.

6. Loss, destruction or damage to the stocks in Cold Storage premises caused by change of temperature.

7. Loss, destruction or damage to any electrical machine, apparatus, fixture, or fitting arising from or occasioned by overrunning, excessive pressure, short circuiting, arcing, selfheating, or leakage of electricity, from whatever cause (lightning included) provided that this exclusion shall apply only to the particular electrical machine, apparatus, fixture or fitting so affected and not to other machines, apparatus, fixtures or fittings which may be destroyed or damaged by fire so set up.

8. Expenses necessarily incurred on
   8.1. Architects, Surveyors and Consulting Engineer's Fees and
   8.2. Debris Removal by the Insured following a loss, destruction or damage to the Property insured by an insured peril in excess of 3% and 1% of the claim amount respectively.

9. Loss of earnings, loss by delay, loss of market or other consequential or indirect loss or damage of any kind or description whatsoever.

10. Loss, or damage by spoilage resulting from the retardation or interruption or cessation of any process or operation caused by operation of any of the perils covered.

11. Loss by theft during or after the occurrence of any insured peril except as provided under Riot, Strike, Malicious and Terrorism Damage cover.

12. Any Loss or damage occasioned by or through or in consequence directly or indirectly due to Earthquake, Volcanic eruption or other convulsions of nature.

13. Loss or damage to property insured if removed to any building or place other than in which it is herein stated to be insured, except machinery and equipment
    temporarily removed for repairs, cleaning, renovation or other similar purposes for a period not exceeding 60 days.

B GENERAL CONDITIONS

1. This Policy shall be voidable in the event of misrepresentation, misdescription or nondisclosure of any material particular.

2. All insurances under this Policy shall cease on expiry of seven days from the date of fall or displacement of any building or part thereof or of the whole or any part of any range of buildings or of any structure of which such building forms part.

   Provided such a fall or displacement is not caused by insured perils, loss or damage which is covered by this Policy or would be covered if such building, range of buildings or structure were insured under this Policy.

   Notwithstanding the above, the Company, subject to an express notice being given as soon as possible but not later than seven days of any such fall or displacement, may agree to continue the insurance, subject to revised rates, terms and conditions as may be decided by it and confirmed in writing to this effect.

3. Under any of the following circumstances the insurance ceases to attach as regards the property affected unless the Insured, before the occurrence of any loss or damage, obtains the sanction of the Company signified by endorsement upon the Policy by or on behalf of the Company:

   3.1. If the trade or manufacture carried on be altered, or if the nature of the occupation of or other circumstances affecting the building insured or containing the insured property be changed in such a way as to increase the risk of loss or damage by Insured Perils.

   3.2. If the building insured or containing the insured property becomes unoccupied and so remains for a period of more than 30 days.

   3.3. If the interest in the property passes from the Insured otherwise than by will or operation of law.

4. This insurance does not cover any loss or damage to property which, at the time of the happening of such loss or damage, is insured by or would, but for the existence of this Policy, be insured by any marine policy or policies except in respect of any excess beyond the amount which would have been payable under the marine policy or policies had this insurance not been effected.

5. The insured can cancel the policy at any time during the term, by informing the company .

The company can cancel the policy only on the grounds of established fraud, by giving minimum notice of 7 days to the policyholder.

The company shall –
i) refund proportion premium for unexpired policy period, if the term of the policy is upto one year and there is no claim(s) made during the policy period.
ii) refund premium for the unexpired policy period, in respect of policy with the term more than one year and the risk coverage for such policy years has not commenced.

This insurance may be terminated at any time at the request of the Insured, in which case the Company will retain the premium at customary short period rate for the time the Policy has been in force. This insurance may also at any time be
terminated at the option of the Company, on 15 days' notice to that effect being given to the Insured, in which case the Company shall be liable to repay on demand a rateable proportion of the premium for the unexpired term from the date of the cancellation.

6. 6.1 On the happening of any loss or damage, the Insured shall forthwith give notice thereof to the Company and shall within 15 days after the loss or damage, or such further time as the Company may in writing allow in that behalf, deliver to the Company.

6.1.1. A claim in writing for the loss or damage containing as particular an account as may be reasonably practicable of all the several articles or items or property damaged or destroyed, and of the amount of the loss or damage thereto respectively, having regard to their value at the time of the loss or damage not including profit of any kind.

6.1.2. Particulars of all other insurances, if any

The Insured shall also at all times at his own expense produce, procure and give to the Company all such further particulars, plans, specification, books, vouchers, invoices, duplicates or copies thereof, documents, investigation reports (internal/external), proofs and information with respect to the claim and the origin and cause of the loss and the circumstances under which the loss or damage occurred, and any matter touching the liability or the amount of the liability of the Company as may be reasonably required by or on

behalf of the Company together with a declaration on oath or in other legal form of the truth of the claim and of any matters connected therewith.

No claim under this Policy shall be payable unless the terms of this condition have been complied with.

6.2 In no case whatsoever shall the Company be liable for any loss or damage after the expiry of 12 months from the happening of the loss or damage,

unless the claim is the subject of pending action or arbitration; it being expressly agreed and declared that if the Company shall disclaim liability for any claim hereunder and such claim shall not within 12 calendar months from the date of the disclaimer have been made the subject-matter of a suit in a court of law then the claim shall for all purposes be deemed to have been abandoned and shall not thereafter be recoverable hereunder.

7. On the happening of loss or damage to any of the property insured by this Policy, the Company may

7.1. enter and take and keep possession of the building or premises where the loss or damage has happened.
7.2. take possession of or require to be delivered to it any property of the Insured in the building or on the premises at the time of the loss or damage.
7.3. keep possession of any such property and examine, sort, arrange, remove or otherwise deal with the same.
7.4. sell any such property or dispose of the same for account of whom it may Concern.

The powers conferred by this condition shall be exercisable by the Company at any time until notice in writing is given by the Insured that he makes no claim under the Policy, or if any claim is made, until such claim is finally determined or withdrawn, and the Company shall not by any act done in the exercise or purported exercise of its powers hereunder, incur

any liability to the Insured or diminish its rights to rely upon any of the conditions of this Policy in answer to any claim.

If the Insured or any person on his behalf shall not comply with the requirements of the Company or shall hinder or obstruct the Company, in the exercise of its powers hereunder, all benefits under this Policy shall be forfeited.

The Insured shall not in any case be entitled to abandon any property to the Company whether taken possession of by the Company or not.

8. If the claim be in any respect fraudulent, or if any false declaration be made or used in support thereof or if any fraudulent means or devices are used by the Insured or any one acting on his behalf to obtain any benefit under the Policy or if the loss or damage be occasioned by the wilful act, or with the connivance of the Insured, all benefits under this Policy shall be forfeited.

9. If the Company at its option, reinstate or replace the property damaged or destroyed, or any part thereof, instead of paying the amount of the loss or damage, or join with any other Company or Insurer(s) in so doing, the Company shall not be bound to reinstate exactly or completely but only as circumstances permit and in reasonably sufficient manner, and in no case shall the Company be bound to expend more in reinstatement than it would have cost to reinstate such property as it was at the time of the occurrence of such loss or damage nor more than the sum insured by the Company thereon. If the Company so elects to reinstate or replace any property, the Insured shall at his own expense furnish the Company with such plans, specifications, measurements, quantities and such other particulars as the Company may require, and no acts done, or caused to be done, by the Company with a view to reinstatement or replacement shall be deemed an election by the Company to reinstate or replace.

   If, in any case, the Company shall be unable to reinstate or repair the property hereby insured, because of any municipal or other regulations in force affecting the

   alignment of streets or the construction of buildings or otherwise, the Company shall, in every such case, only be liable to pay such sum as would be requisite to reinstate or repair such property, if the same could lawfully be reinstated to its former condition.

10. If the property hereby insured shall at the breaking out of any fire or at the commencement of any destruction of or damage to the property by any other peril hereby insured against be collectively of greater value than the sum insured thereon, then the Insured shall be considered as being his own iInsurer for the difference and shall bear a rateable proportion of the loss accordingly. Every item, if more than one, of the policy shall be separately subject to this condition.

11. If, at the time of any loss or damage happening to any property hereby insured, there be any other subsisting insurance or insurances, whether effected by the Insured or by any other person or persons covering the same property, this Company shall not be liable to pay or contribute more than its rateable proportion of such loss or damage.

12. The Insured shall at the expense of the Company do and concur in doing, and permit to be done, all such acts and things as may be necessary or reasonably required by the Company for the purpose of enforcing any rights and remedies or of obtaining relief or indemnity from other parties, to which the Company shall be or would become entitled or subrogated, upon its paying for or making good any loss or damage under this Policy, whether such acts and things shall be or become necessary or required before or after his indemnification by the Company.

13. In case there is more than one insurance policy issued to the customer/ policyholder covering the same risk, the insurer will not apply contribution clause. Underinsurance will be applied on an overall basis taking into consideration the sum insured under all policies and comparing it with the value at risk - such condition shall be captured in the wordings.

14. The parties to the contract may mutually agree and enter into a separate Arbitration Agreement to settle any and all disputes in relation to this policy. Arbitration shall be conducted under and in accordance with the provisions of the Arbitration and Conciliation Act, 1996.
(Applicable to commercial entities only)

15. Every notice and other communication to the Company required by these conditions must be written or printed.

16. At all times during the period of insurance of this Policy, the insurance cover will be maintained to the full extent of the respective sum insured in consideration of which, upon the settlement of any loss under this Policy, prorata premium for the unexpired period from the date of such loss to the expiry of period of insurance for the amount of such loss shall be payable by the Insured to the Company.

The additional premium referred above shall be deducted from the net claim amount payable under the Policy. This continuous cover to the full extent will be available notwithstanding any previous loss, for which the Company may have paid
hereunder and irrespective of the fact, whether the additional premium as mentioned above has been actually paid or not following such loss. The intention of this condition is to ensure continuity of the cover to the Insured, subject only to the right of the Company for deduction from the claim amount, when settled, of prorata premium to be calculated from the date of loss till expiry of the Policy.

Notwithstanding what is stated above, the Sum Insured shall stand reduced by the amount of loss, in case the Insured immediately on occurrence of the loss exercises his option not to reinstate the sum insured as above.

16. Claim Clause/ Settlement of Claim:

1) Claim Intimation: Connect with us via: Toll-free no.: 1800 2666,

Email ID: customersupport@icicilombard.com, on our website: https://coclaims.icicilombard.com/claimstracker/CommercialClaims/ccplandingpage.aspx

Register the claim and submit claim related documents along with claim form. You will receive a claim reference number as your reference point for future correspondence.

2) File an FIR: In case of third-party property damage/bodily injury, fire etc. if applicable as per policy terms and conditions.

3) Surveyor Appointment: Your Claims Manager (CSM) will contact you and appoint a licensed surveyor basis claim eligibility within 24 hours of reporting the claim

4) Documents: submit documents to the assigned CSM/Surveyor.

List of documents which are necessary and relevant to the claim are as below:

1. Claim bill / Claim Form duly filled up
2. Photographs / Video of damaged property/item under claim
3. Document/s in support of admissibility of the claim, for instance, Service Engineer's Report, Fire Brigade Report, etc.
4. FIR / Final Police investigation report wherever applicable
5. For items which are to be repaired or reinstated, repair/ replacement quotation, invoice and payment proofs for each and every item as claimed.
6. For items which are under claim & not to be repaired or reinstated, documents substantiating the quantum & value of the items under claim
7. Offer for retention of salvage, if any
8. KYC / NEFT Details as per AML guidelines
9. Invoice copy / Goods Receipt Note / Monetary Claim on carrier / Damage Certificate
10. Any other document which may be specified by the surveyor post completion of initial survey

5) Assessment Approval: Repair/Replacement details submitted in support of the claim will be assessed and approved by CSM/surveyor

6) Salvage: The amount that is assessed which the damaged asset will fetch in the open market (wherever applicable).

7) Turnaround Time (TAT): Assessment sheet /Survey report will be furnished within 15 days of receipt of claim form and documents. Claim will be decided within 7 days of receipt of the assessment sheet / survey report (This condition will not apply in case of policies issued on the property/building on reinstatement value basis).

17. Grievance Clause

For resolution of any query or grievance, Insured may contact the respective branch office of the Company or may call toll free no.1800-2666 or may approach us at the sub section "Grievance Redressal" on our website www.icicilombard.com (Customer Support section). However, if the resolution provided by us is not satisfactory you may approach Insurance Regulatory and Development Authority of India (IRDAI) through the Bima Bharosa Portal –

https://bimabharosa.irdai.gov.in/ or IRDAI Grievance Call Centre (IGCC) at their toll free no. 1800 4254 732 / 155255.
You may also approach Insurance Ombudsman, subject to vested jurisdiction, for the redressal of grievance. Details of Insurance Ombudsman offices are available at IRDAI website: www.irdaindia.org, or on the Company's website at www.icicilombard.com.

The updated ombudsman details are mentioned below:

S no.	Name of office of insurance Ombudsman	Territorial Area of jurisdiction
1	AHMEDABAD Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Prakash Building, 6th floor, Tilak Marg, Relief Road, Ahmedabad – 380 001. Tel.: 079 - 25501201/02/05/06 Email: bimalokpal.ahmedabad@cioins.co.in	Gujarat, Dadra & Nagar Haveli, Daman and Diu.
2	BENGALURU Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Soudha Building,PID No. 57-27-N-19 Ground Floor, 19/19, 24th Main Road, JP Nagar, Ist Phase, Bengaluru – 560 078. Tel.: 080 - 26652048 / 26652049 Email: bimalokpal.bengaluru@cioins.co.in	Karnataka
3	BHOPAL Insurance Ombudsman Office of the Insurance Ombudsman, 1st floor,"Jeevan Shikha", 60-B,Hoshangabad Road, Opp. Gayatri Mandir, Bhopal – 462 011. Tel.: 0755 - 2769201 / 2769202 Email: bimalokpal.bhopal@cioins.co.in	Madhya Pradesh, Chattisgarh.
4	BHUBANESHWAR Insurance Ombudsman Office of the Insurance Ombudsman, 62, Forest park,	Odisha.

	Bhubaneswar – 751 009. Tel.: 0674 - 2596461 /2596455 Email:bimalokpal.bhubaneswar@cioins.co.in	
5	CHANDIGARH Insurance Ombudsman Office Of The Insurance Ombudsman, Jeevan Deep Building SCO 20-27, Ground Floor Sector- 17 A, Chandigarh – 160 017. Tel.: 0172 - 4646394 / 2706468 Email: bimalokpal.chandigarh@cioins.co.in	Punjab, Haryana (excluding Gurugram, Faridabad, Sonepat and Bahadurgarh), Himachal Pradesh, Union Territory of Jammu & Kashmir, Ladakh & Chandigarh.
6	CHENNAI Insurance Ombudsman Office of the Insurance Ombudsman, Fatima Akhtar Court, 4th Floor, 453, Anna Salai, Teynampet, CHENNAI – 600 018. Tel.: 044 - 24333668 / 24333678 Email: bimalokpal.chennai@cioins.co.in	Tamil Nadu, Pondicherry Town and Karaikal (which are part of Pondicherry).
7	DELHI Insurance Ombudsman Office of the Insurance Ombudsman, 2/2 A, Universal Insurance Building, Asaf Ali Road, New Delhi – 110 002. Tel.: 011 – 23237539 Email: bimalokpal.delhi@cioins.co.in	Delhi & following District of Haryana – Gurugram, Faridabad, Sonepat and Bahadurgarh
8	ERNAKULAM Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Pulinat Bldg., Opp. Cochin Shipyard, M. G. Road, Ernakulam - 682 015. Tel.: 0484 - 2358759 / 2359338 Fax: 0484 - 2359336 Email: bimalokpal.ernakulam@cioins.co.in	Kerala, Lakshadweep, Mahe-a part of Puducherry.
9	GUWAHATI Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Nivesh, 5th Floor,	Assam, Meghalaya, Manipur, Mizoram,

	Nr. Panbazar over bridge, S.S. Road, Guwahati – 781001(ASSAM). Tel.: 0361 - 2632204 / 2602205 Email: bimalokpal.guwahati@cioins.co.in	Arunachal Pradesh, Nagaland and Tripura.
10	HYDERABAD Insurance Ombudsman Office of the Insurance Ombudsman, 6-2-46, 1st floor, "Moin Court", Lane Opp. Saleem Function Palace, A. C. Guards, Lakdi-Ka-Pool, Hyderabad - 500 004. Tel.: 040 - 23312122 Email: bimalokpal.hyderabad@cioins.co.in	Andhra Pradesh, Telangana, Yanam and Part of Territory of Puducherry.
11	JAIPUR Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Nidhi – II Bldg., Gr. Floor, Bhawani Singh Marg, Jaipur - 302 005. Tel.: 0141- 2740363/2740798 Email: Bimalokpal.jaipur@cioins.co.in	Rajasthan.
12	KOLKATA Insurance Ombudsman Office of the Insurance Ombudsman, Hindustan Bldg. Annexe, 4th Floor, 4, C.R. Avenue, KOLKATA - 700 072. Tel.: 033 - 22124339 / 22124340 Fax : 033 - 22124341 Email: bimalokpal.kolkata@cioins.co.in	West Bengal, Sikkim, Andaman & Nicobar Islands.
13	LUCKNOW Insurance Ombudsman Office of the Insurance Ombudsman, 6th Floor, Jeevan Bhawan, Phase-II, Nawal Kishore Road, Hazratganj, Lucknow - 226 001. Tel.: 0522 - 4002082 / 3500613 Email: bimalokpal.lucknow@cioins.co.in	Districts of Uttar Pradesh : Laitpur, Jhansi, Mahoba, Hamirpur, Banda, Chitrakoot, Allahabad, Mirzapur, Sonbhabdra, Fatehpur, Pratapgarh, Jaunpur ,Varanasi, Gazipur, Jalaun, Kanpur, Lucknow, Unnao, Sitapur, Lakhimpur, Bahraich, Barabanki, Raebareli, Sravasti, Gonda, Faizabad, Amethi, Kaushambi, Balrampur, Basti, Ambedkarnagar, Sultanpur, Maharajgang, Santkabirnagar, Azamgarh, Kushinagar, Gorkhpur, Deoria, Mau, Ghazipur,

		Chandauli, Ballia, Sidharathnagar.
14	MUMBAI Insurance Ombudsman Office of the Insurance Ombudsman, 3rd Floor, Jeevan Seva Annexe, S. V. Road, Santacruz (W), Mumbai - 400 054. Tel.: 022 - 69038800/27/29/31/32/33 Email: bimalokpal.mumbai@cioins.co.in	Goa, Mumbai Metropolitan Region Excluding (Navi Mumbai & Thane).
15	NOIDA Insurance Ombudsman Office of the Insurance Ombudsman, Bhagwan Sahai Palace 4th Floor, Main Road, Naya Bans, Sector 15, Distt: Gautam Buddh Nagar, U.P-201301. Tel.: 0120-2514252 / 2514253 Email: bimalokpal.noida@cioins.co.in	State of Uttaranchal and the following Districts of Uttar Pradesh: Agra, Aligarh, Bagpat, Bareilly, Bijnor, Budaun, Bulandshehar, Etah, Kanooj, Mainpuri, Mathura, Meerut, Moradabad, Muzaffarnagar, Oraiyya, Pilibhit, Etawah, Farrukhabad, Firozbad, Gautambodhanagar, Ghaziabad, Hardoi, Shahjahanpur
16	PATNA Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Lalit Bhawan, Bailey Road, Patna 800 001. Tel.: 0612-2547068 Email: bimalokpal.patna@cioins.co.in	Bihar, Jharkhand.
17	PUNE Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Darshan Bldg., 3rd Floor, C.T.S. No.s. 195 to 198, N.C. Kelkar Road, Narayan Peth, Pune – 411 030. Tel.: 020-24471175 Email: bimalokpal.pune@cioins.co.in	Maharashtra, Area of Navi Mumbai and Thane (excluding Mumbai Metropolitan Region).
18	THANE Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor,Jeevan Chintamani Building, Vasantrao Naik Mahamarg, Thane (West) Thane - 400604 Email: bimalokpal.thane@cioins.co.in	Area of Navi Mumbai, Thane District, Raigad District, Palghar District and wards of Mumbai, M/East, M/West, N, S and T

STANDARD FIRE AND SPECIAL PERILS INSURANCE POLICY

The updated details of Insurance Ombudsman are available on IRDAI website: www.irdaindia.org on the website of General Insurance Council: www.generalinsurancecouncil.org.in website of the Company www.icicilombard.com or from any of the offices of the Company

Note - In case of renewal of the policy, policy benefit and terms & conditions of policy including premium may be subject to change

Communicable Disease Exclusion [Clause]

1. Notwithstanding any provision, clause or term of this [insurance Contract] to the contrary, this [insurance Contract] excludes any loss, cost, damage, liability, claim, fines, penalty or expense or any other amount of whatsoever nature, whether directly or indirectly and/or in whole or in part, related to, caused by, contributed to by, resulting from, as a result of, as a consequence of, attributable to, arising out of, arising under, in connection with, or in any way involving (this includes all other terms commonly used and/or understood to reflect or describe nexus and/or connection from one thing to another whether direct or indirect):

    1.1. a Communicable Disease and/or the fear or threat (whether actual or perceived) of a Communicable Disease and/or the actual or alleged transmission of a Communicable Disease regardless of any other cause or event contributing and/ or occurring concurrently or in any sequence thereto, and
    1.2. a pandemic or epidemic, as declared by the World Health Organisation or any governmental authority.

2. As used herein, Communicable Disease means: any infectious, contagious or communicable substance or agent and/or any infectious, contagious or communicable disease which can be caused and/or transmitted by means of substance or agent where:

    2.1. the disease includes, but is not limited an illness, sickness, condition or an interruption or disorder of body functions, systems or organs, and

2.2. the substance or agent includes, but is not limited to, a virus, bacterium, parasite, other organism or other micro-organism (whether asymptomatic or not); including any variation or mutation thereof, whether deemed living or not, and

2.3. the method of transmission, whether direct or indirect, includes but not limited to, airborne transmission, bodily fluid transmission, transmission through contact with human fluids, waste or the like, transmission from or to any surface or object, solid, liquid or gas or between organisms including between humans, animals, or from any animal to any human or from any human to any animal, and

2.4. the disease, substance or agent is such:

2.4.1. that causes or threatens damage or can cause or threaten damage to human health or human welfare, or

2.4.2. that causes or threatens damage to or can cause or threaten damage to, deterioration to, contamination of, loss of value of, loss of marketability of or loss of use or usefulness of, tangible or intangible property.

For avoidance of doubt, Communicable Disease includes but is not limited to Coronavirus Disease 2019 (Covid -19) and any variation or mutation thereof.

3. For further avoidance of doubt, any contingent or other business interruption loss, cost, damage, loss of income, loss of use, increased cost of working and/or extra expense arising out of or attributable to:

3.1. any partial or complete closure of and/or slowdown in, including but not limited to any closure by or under the advisories of public, military, government or civil authorities, or any denial of access to insured premises, or customer and or supplier premises (including service / utility providers), or

3.2. change in consumer behaviour, or

3.3. an absence of infected employees or employees suspected of being infected shall not be covered by this [insurance Contract].

4. For still further avoidance of doubt, loss, cost, damage, liability, claim, fines, penalty or expense or any other amount excluded hereby, includes but is not limited to any cost to identify, clean-up, detoxify, disinfect,

decontaminate, mitigate, remove, evacuate, repair, replace, monitor, sanitize or test: (1) for a Communicable Disease or (2) any tangible or intangible property covered by this [insurance Contract] that is affected by such Communicable Disease.

5. It is clarified that (1) no other prior, concurrent or subsequent provision, clause, term or exception of this [insurance Contract] (including (but not limited to) any prior, concurrent or subsequent endorsement and/or any provision, clause, term, buy back or exception that operates, or is intended to operate, to extend the coverage of, or protections provided by, this [insurance Contract] by whatever name called like any coverage extension, additional coverage, global extension, exception to any exclusion); (2) any change in the law, clause or similar provision; (3) any follow the fortunes clause or similar provision; and/or (4) no change in the law or any regulation (to the extent permitted by applicable law), shall operate to provide any insurance, coverage or protection under this [insurance Contract] that would otherwise be excluded through the exclusion set forth in this [Endorsement][Clause].

6. If the [insurer] alleges that by reason of this [Endorsement][Clause] any amount is not covered by this [insurance Contract] the burden of proving the contrary shall rest in the [insured].

STANDARD FIRE AND SPECIAL PERILS INSURANCE POLICY

ICICI Lombard General Insurance Company Limited
Mailing Address: 601 / 602, 6th Floor, Interface Building No.16, New Link Road Malad (W), Mumbai - 400 064.
Registered Office Address: ICICI Lombard House, 414, Veer Savarkar Marg, Near Siddhi Vinayak Temple, Prabhadevi, Mumbai 400 025.
Visit us at www.icicilombard.com • Mail us at customersupport@icicilombard.com
Toll Free No.: **1800 2666** • Chargeable No.: **+91 86552 22666**• Insurance is the subject matter of solicitation.
IRDAI Reg. No. 115. • CIN: L67200MH2000PLC129408

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025..

Forming Part and Parcel of Policy Number 1001/O/414164052/00/000

Terrorism Damage Exclusion Warranty:

Notwithstanding any provision to the contrary within this insurance, it is agreed that this insurance excludes loss, damage, cost or expense of whatsoever nature directly or indirectly caused by, resulting from or in connection with any act of terrorism regardless of any other cause or event contributing concurrently or in any other sequence to the loss.

For the purpose of this endorsement, an act of terrorism means an act, including but not limited to the use of force or violence and / or the threat thereof, of any person or group(s) of persons whether acting alone or on behalf of or in connection with any organisation(s) or government(s), committed for political, religious, ideological or similar purpose including the intention to influence any government and/or to put the public, or any section of the public in fear.

The warranty also excludes loss, damage, cost or expenses of whatsoever nature directly or indirectly caused by, resulting from or in connection with any action taken in controlling, preventing, suppressing or in any way relating to action taken in respect of any act of terrorism.

If the Company alleges that by reason of this exclusion, any loss, damage, cost or expense is not covered by this insurance, the burden of proving the contrary shall be upon the insured.

In the event any portion of this endorsement is found to be invalid or unenforceable, the remainder shall remain in full force and effect.

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.

Forming Part and Parcel of Policy Number 1001/O/414164052/00/000

FCM03 DESIGNATION OF PROPERTY CLAUSE

For the purpose of determining, where necessary, the item under which any property is insured, the Insurers agree to accept the designation under which the property has been entered in the Insured's books.

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.

Forming Part and Parcel of Policy Number 1001/O/414164052/00/000

FCM 04 REINSTATEMENT VALUE POLICIES

It is hereby declared and agreed that in the event of the property insured under within the policy being destroyed or damaged, the basis upon which the amount payable under (each of the said items excluding stock of) the policy is to be calculated, shall be cost of replacing or reinstating on the same site or any other site with property of the same kind or type, but not superior to or more extensive than the insured property when new as on date of the loss, subject to the following Special Provisions and subject also to the terms and conditions of the policy except in so far as the same may be varied hereby.

Special Provisions

1. The work of replacement or reinstatement (which may be carried out upon another site and in any manner suitable to the requirements of the Insured subject to the liability of the Company not being thereby increased) must be commenced and carried out with reasonable dispatch and in any case must be completed within 12 months after the destruction or damage or within such further time as the Company may in writing allow; otherwise no payment beyond the amount which would have been payable under the policy, if this memorandum had not been incorporated therein shall be made.

2. Until expenditure has been incurred by the Insured in replacing or reinstating the property destroyed or damaged, the Company shall not be liable for any payment in excess of the amount which would have been payable under the policy, if this memorandum had not been incorporated therein.

3. If at the time of replacement or reinstatement, the sum representing the cost which would have been incurred in replacement or reinstatement, if the whole of the Property covered had been destroyed, exceeds the Sum Insured thereon or at the commencement of any destruction or damage to such property by any of the perils insured against by the policy, then the Insured shall be considered as being his own insurer for the excess and shall bear a rateable proportion of the loss accordingly. Each item of the policy (if more than one) to which this memorandum applies shall be separately subject to the foregoing provision.

4. This Memorandum shall be without force or effect if

   a) the Insured fails to intimate to the Company within 6 months from the date of destruction or damage or such further time as the Company may in writing allow his intention to replace or reinstate the property destroyed or damaged.

   b) the Insured is unable or unwilling to replace or reinstate the property destroyed or damaged on the same or another site.

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.

Forming Part and Parcel of Policy Number 1001/O/414164052/00/000

FCM 05 LOCAL AUTHORITIES CLAUSE

The insurance by this policy extends to include such additional cost of reinstatement of the destroyed or damaged property hereby insured as may be incurred solely by reason of the necessity to comply with the Building or other Regulations under or framed in pursuance of any act of Parliament or with Bye-laws of any Municipal or Local authority provided that

1) The amount recoverable under this extension shall not include:

   a) the cost incurred in complying with any of the aforesaid Regulations or Bye-laws,

      i) in respect of destruction or damage occurring prior to the granting of this extension

      ιι) in respect of destruction or damage not insured by the policy,

      ιιι) under which notice has been served upon the Insured prior to the happening of the destruction of damage,

      ιϖ) in respect of undamaged property or undamaged portions of property other than foundations (unless foundations are specifically excluded from the insurance by this policy) of that portion of the property destroyed or damaged,

   b) the additional cost that would have been required to make good the property damaged or destroyed to a condition equal to its condition when new had the necessity to comply with any of the aforesaid Regulations of Bye-laws not arisen,

   c) the amount of any rate, tax, duty, development or other charge or assessment arising out of capital appreciation which may be payable in respect of the property or by the owner thereof by reason of compliance with any of the aforesaid Regulations or Bye-laws.

2) The work of reinstatement must be commenced and carried out with reasonable dispatch and in any case must be completed within twelve months after the destruction or damage or within such further time as the Insurers may (during the said twelve months) in writing allow and may be carried out wholly or partially upon another site (if the aforesaid Regulations or Bye-laws so necessitate) subject to the liability of the Insurer under this extension not being thereby increased.

Forming Part and Parcel of Policy Number 1001/O/414164052/00/000

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.

FCM 05 LOCAL AUTHORITIES CLAUSE 1001/O/414164052/00/000

3) If the liability of the Insurer under (any item of) the policy apart from this extension shall be reduced by the application of any of the terms and conditions of the policy then the liability of the Insurers under this extension (in respect of any such item) shall be reduced in like proportion.

4) The total amount recoverable under any item of the policy shall not exceed the sum insured thereby.

5) All the conditions of the policy except in so far as they may be hereby expressly varied shall apply as if they had been incorporated herein.

6) No additional premium shall be charged for inclusion of this clause in this policy.

TAX INVOICE

(ORIGINAL FOR RECIPIENT)

Name of the Customer : KONDAAS AUTOMATION PRIVATE LIMITED

Address of the Customer : 137,KISHNAMAA COMPLEX,RANGA KONAR STREET INDIA TAMIL NADU COIMBATORE PIN - 641009 - 641009

GSTIN/ Unique Id of registered recipient : 33AAACK7337F1ZR

Invoice Number	1010252984517	ICICI LOMBARD GENERAL INSURANCE COMPANY LIMITED	
Policy Number	1001/O/414164052/00/000	**Bill from Address (IL GSTIN Address)**	Second floor, Door no.737, Sai Aashrya , Puliyakulam Road, Puliyakulam,Coimbatore, District Coimbatore Pin code - 641045, Tamilnadu., Tamil Nadu, 641045
Invoice Date	Oct 21, 2025	**GSTIN**	33AAACI7904G2ZT

Sr. No	Particulars	PAN	SAC Code of service	Amount (`)
1	GENERAL INSURANCE SERVICES	AAACI7904G	997137	185555

Total value of services (Premium Value without Tax) (`)	185555

Sr No.	Applicable taxes	Rate of applicable taxes (%)	Tax Amount (`)
1	CGST	9	16699.95
2	SGST	9	16699.95
3	IGST	0	0
4	UTGST	0	0
Total Tax Amount (`)			33399.9
Whether tax payable under reverse charge?			No
Tax payable by the receiver (`)			0
Total Premium inclusive Tax (`)			218954.9

Place of Supply: TAMIL NADU

We hereby declare that though our aggregate turnover in any preceding financial year from 2017-18 onwards is more than the aggregate turnover notified under sub-rule (4) of rule 48, we are not required to prepare an invoice in terms of the provisions of the said sub-rule.

Signature Not Verified

Digitally signed by DS ICICI LOMBARD GENERAL INSURANCE CO LTD 1
Date: 2025.10.30 08:01:12 IST

Annexure Attached and to the forming part of the MSME Kavach Advance Policy

S NO	Risk location address	Occupancy	P&M	FFF	Stocks	TSI
1	K.KUMARAN Nadupathy, Walayar , Palkkad, Kerala, 678624 India(KSM/23-24/0001)	Solar Power Plant	4,61,894	-	-	4,61,894
2	CHINNAPONNU W/O SUDEVAN Nadupathy, Walayar , Palakkad, Kerala, 678624 India (KSM/23-24/0002)	Solar Power Plant	4,61,894	-	-	4,61,894
3	K.Radhakrishnan , Poovakkode Kalam, Puthucode PO, Palakkad, Kerala, 678687 India (KSM/23-24/0003)	Solar Power Plant	2,48,190	-	-	2,48,190
4	Kutty Narayanan , Melekalam , Pattala Puthukkode Alathur Thaluk ,Palakkad,Kerala, 678689 India (KSM/23-24/0004)	Solar Power Plant	2,29,982	-	-	2,29,982
5	K M Muthahammed Kalleppadath House, Kalleppada PO Puthukode, Palakkad, Kerala, 678687 India (KSM/23-24/0006)	Solar Power Plant	2,48,190	-	-	2,48,190
6	Biju KM , KEEZHA HOUSE,, PUTHUKODE PO, PALAKKAD., Kerala, 678687 India (KSM/23-24/0008)	Solar Power Plant	4,61,894	-	-	4,61,894
7	ACHUTHANADHAN,BEETIPARA MBIL HOUSE, PUTHUKODE PO,, PALAKKAD., Kerala, 678687 ,India (KSM/23-24/0009)	Solar Power Plant	5,93,004	-	-	5,93,004
8	SUKUMARAN G,PALLATHU VEEDU, KANAKKANUR,MANAPPADAM PO, PALAKKAD., Kerala, 678789 India (KSM/23-24/0010)	Solar Power Plant	4,61,894	-	-	4,61,894
9	Gangadharan T VALLANANKOD KALAM, THEKKAPATTA,PUTHUKODE PO,, PALAKKAD.,Kerala, 678687 India (KSM/23-24/0011)	Solar Power Plant	5,93,004	-	-	5,93,004
10	Abdul Kadar , Parakunnil House,Puthucode P.O,Palakkad ,Kerala 678687 (KSM/23-24/0012)	Solar Power Plant	4,61,894	-	-	4,61,894
11	SREENIVASAN .P SRINIVAS,THIRUVADI,THEKKA EPATTA PO, PUTHUKODE, PALAKKAD., Kerala, 678687 India -(KSM/23-24/0013)	Solar Power Plant	7,68,873	-	-	7,68,873
12	K M Hamza KANAKKANNUR , MANAPPADA M PO,PUTHUKODE, PALAKKAD., Kerala, 678687,India (KSM/23-24/0014)	Solar Power Plant	5,93,004	-	-	5,93,004
13	Madhavan Nair , THIRUVADI, , THEKKKAPATTA PO, PUTHUKODE, PALAKKAD.,Kerala, 678687 India (KSM/23-24/0015)	Solar Power Plant	5,93,004	-	-	5,93,004
14	Chinnamani , PATTOLAKALAM , MANAPPADAM,PUTHUKODE PO, PALAKKAD., Kerala, 678687 India -(KSM/23-24/0016)	Solar Power Plant	5,93,004	-	-	5,93,004
15	MA Nazar , MC MAZIL,KARIYAKKUNNU HOUSE, PUTHUKODU PO, PALAKKAD., Kerala, 678687 India -(KSM/23-24/0017)	Solar Power Plant	7,68,873	-	-	7,68,873
16	Viswanathan , PALAMKULAM,KALAM, CHOOLIPADAM , PUTHUKODE, PALAKKAD., Kerala, 678687 India (KSM/23-24/0019)	Solar Power Plant	4,61,894	-	-	4,61,894
17	Sunny KU , KAPPIL HOUSE , CHOOLIPALAM,PUTHUKODE, PALAKKAD., Kerala, 678687 India -(KSM/23-24/0020)	Solar Power Plant	5,47,137	-	-	5,47,137
18	Padmanabhan S , KUNNATH PADIJAREVEEDU,AYYAPANKUNNU, THIRUVADI,PUTHUKODU, PALAKKAD.,Kerala, 678689 India(KSM/23-24/0022)	Solar Power Plant	5,93,004	-	-	5,93,004
19	M Mani Kannathukadu House, Manappada PO Puthukkode, Palakkad,Kerala, 678687 India.(KSM/23-24/0023)	Solar Power Plant	2,29,982	-	-	2,29,982
20	N K Parvathy , Vadakkeppotta Farm House,Vadakkepotta Puthukode, Palakkad, Kerala, 678687-India (KSM/23-24/0024)	Solar Power Plant	4,31,930	-	-	4,31,930
21	DHAKSHAYANI DHAKSHAYANI W/O MUTH, PALAYAKKAL HOUSE, THEKKEPOTTA PO, VADAKKEPOTTA, PALAKKAD, Kerala, 678687 (KSM/23-24/0025)	Solar Power Plant	2,48,190	-	-	2,48,190
22	DHARMARAJAN KUTTAPURA HOUSE, KANAKKANUR, Manappadam PO, Puthucode, PALAKKAD., Kerala, 678687 - (KSM/23-24/0026)	Solar Power Plant	2,98,195	-	-	2,98,195
23	DIVAKARAN N DIVAKARAN .N VADAKKETHIL HOUSE, KANAKKANUR, MANAPPADAM P.O,PUTHUCODE, PALAKKAD, Kerala, 678687-(KSM/23-24/0027)	Solar Power Plant	2,79,413	-	-	2,79,413

24	IBHRAHIM A. IBRAHIM S/O AHAMMED KURIKKAL, ULIKUTHANPADAM, THEKKEPOTTA P.O,PUTHUCODE, PALAKKAD, Kerala, 678687 -(KSM/23-24/0028)	Solar Power Plant	2,48,190	-	-	2,48,190
25	MOHAN.K (MOHANAN K), PALLATH HOUSE, MANAPPADAM P.O,PUTHUCODE, PALAKKAD, Kerala, 678687 India-(KSM/23-24/0029)	Solar Power Plant	2,29,982	-	-	2,29,982
26	RAJAN N RAJAN N , KAZHATHIL HOUSE, VALAMKODE, THEKKEPOTTA P.O, PUTHUCODE, PALAKKAD, Kerala, 678687 India - (KSM/23-24/0030)	Solar Power Plant	2,29,982	-	-	2,29,982
27	P K MUSTHAFA P.K. MUSTHAFA S/O KHADER RAWTHER PAZHAYA HOUSE, VETTUKAD, PUTHUCODE, PALAKKAD, Kerala, 678687 India - (KSM/23-24/0031)	Solar Power Plant	2,29,982	-	-	2,29,982
28	RADHAKRISHNAN RADHAKRISHNAN S/O , KRISHNAN EZHUTHACHAN, KARIMBANCHIRA HOUSE,THIRUVADY,THEKKEPOTTA P.O,PUTHUCODE, PALAKKAD,Kerala, 678687-(KSM/23-24/0032)	Solar Power Plant	2,48,190	-	-	2,48,190
29	SASI (SASIDHARAN) S/O NARAYANAN,THEKKETHIL HOUSE, KANAKKANNUR , MANAPPADAM P.O,PUTHUCODE, PALAKKAD, Kerala, 678687 India - (KSM/23-24/0033)	Solar Power Plant	2,48,190	-	-	2,48,190
30	SUMA R SUMA W/O MOHANAN CHERUKULANGARA HOUSE, THEKKEPPOTTA P.O, PUTHUCODE, PALAKKAD, Kerala, 678687 - (KSM/23-24/0034)	Solar Power Plant	2,48,190	-	-	2,48,190
31	SWAMINATHAN M S SWAMINATHAN S/O SANKARANARAYANAN, MELEPPATTU HOUSE,PLAZHY,THEKKEPOTTA P.O ,THIRUVADY, PALAKKAD,Kerala, 678687 -(KSM/23-24/0035)	Solar Power Plant	2,48,190	-	-	2,48,190
32	RAMAN C RAMAN S/O CHAMU EZHUTHASSAN , PUTHIYATHODY HOUSE, PLAZHY, THEKKEPOTTA PO, PUTHUCODE, Palakkad ,Kerala, 678687 -(KSM/23-24/0036)	Solar Power Plant	2,48,190	-	-	2,48,190
33	A LAKSHMI Lakshmi Nivas, Neelamkulam House, Thiruvady,Thekkepotta p.o,Puthucode,Palakkad , Kerala, 678687 India-(KSM/23-24/0037)	Solar Power Plant	5,93,004	-	-	5,93,004
34	K M ROJA K M ROJA W/O THANKAN KANDARATHODI HOUSE, THEKKEPOTTA P.O,PUTHUCODE, PALAKKAD, Kerala, 678687 India - (KSM/23-24/0039)	Solar Power Plant	5,93,004	-	-	5,93,004
35	MADHAVAN KUTTY P A MADHAVAN KUTTY P.A 226/1,WEST HOUSE , PLAZHI, THEKKEPOTTA P.O, PATHUCODE , PALAKKAD, Kerala, 678687 India-(KSM/23-24/0040)	Solar Power Plant	7,68,873	-	-	7,68,873
36	RAMACHANDRAN P RAMACHANDRAN 184/5,KOLAYAKKAD HOUSE, MALANKAD,MANAPADAM P.O, PUTHUCODE, PALAKKAD, Kerala, 678687 -(KSM/23-24/0041)	Solar Power Plant	5,93,004	-	-	5,93,004
37	RAMESH K N K N RAMESH S/O NARAYANAN, KEEZHAYIL HOUSE, KEEZHA PUTHUCODE, PUTHUCODE P.O, PALAKKAD, Kerala, 678687 India -(KSM/23-24/0042)	Solar Power Plant	5,93,004	-	-	5,93,004
38	SABITHA K.S SABITHA.K.S ,SHAMILA MANZIL HOUSE, KANAKKANNUR , MANAPPADAM P.O,PUTHUCODE, PALAKKAD, Kerala, 678687 India -(KSM/23-24/0043)	Solar Power Plant	5,93,004	-	-	5,93,004
39	SUDHAKARAN K SUDHAKARAN S/O KUTTAN, PLACHAL VEEDU, AYYAPPANKUNNU,THIRUVADY, THEKKEPOTTA P.O, PALAKKAD, Kerala, 678687 India -(KSM/23-24/0044)	Solar Power Plant	5,93,004	-	-	5,93,004
40	SURESH KUMAR.D MELEKKALAM HOUSE, THEKKEKKARA,PATTOLA, MANAPADAM PO, PUTHUCODE, PALAKKAD, Kerala, 678687 India -(KSM/23-24/0045)	Solar Power Plant	5,93,004	-	-	5,93,004
41	ABDUL JAMAL S/O IBRAHIM, 150, THONTHY HOUSE,6 th ward, MARLAD THERUVU,PUTHUCODE P.O,PUTHUCODE, PALAKKAD, Kerala, 678687 India - (KSM/23-24/0046)	Solar Power Plant	4,61,894	-	-	4,61,894
42	C V VIJAYAN , C V Vijayan Choorkkunnu House, Kalleri,Kannambra P.O,Puthucode, PALAKKAD, Kerala, 678686 India - (KSM/23-24/0047)	Solar Power Plant	4,61,894	-	-	4,61,894
43	JAYAPRAKASAN JAYAPRAKASH V S/O VELLA MUTHU LATE, THALIKODE KALAM, PUTHUCODE, PALAKKAD, Kerala, 678687 India - (KSM/23-24/0048)	Solar Power Plant	4,61,894	-	-	4,61,894

44	LAKSHMI AMMA LAKSHMY C W/O KUTTAN EZHUTHASSAN , VADAKKE VEEDU ,PLAZHY, THEKKEPOTTA P.O, PADUR,PUTHUCODE, PALAKKAD, Kerala, 678687 India -(KSM/23-24/0049)	Solar Power Plant	4,61,894	-	-	4,61,894
45	CHINNASWAMY S S Chinnaswamy , Poolampara, Walayar P.O,Pudussery east,Chandrapuram, Palakkad , Kerala, 678624 India -(KSM/23-24/0050)	Solar Power Plant	5,93,004	-	-	5,93,004
46	NAUSATH BEGAM Nausathbeegam P.H W/o Abdulkhadar, Poolamparakalam,Walayar dam P.O,Pudussery, Palakkad , Kerala, 678624 India -(KSM/23-24/0051)	Solar Power Plant	5,93,004	-	-	5,93,004
47	XAVIER A Xavier S/o Anthony Swamy A,, Koonar veedu,Chandrapuram P.O, Walayar,Pudussery, Palakkad , Kerala, 678624 India -(KSM/23-24/0052)	Solar Power Plant	5,93,004	-	-	5,93,004
48	BABURAJ.T.K Babu Raj.TK, S/o.Kochu krishnan T, Thandayamparambil House, Koongampara,Kozhippara P.O, Palakkad , Kerala, 678557 India -(KSM/23-24/0053)	Solar Power Plant	5,93,004	-	-	5,93,004
49	DAIVASIKHAMANI .R Daivasigamani S/o, Ramaswami Gounder, Canalpirivu,Pampampallam P.O,pudussery, Palakkad , Kerala, 678621 India -(KSM/23-24/0054)	Solar Power Plant	7,68,873	-	-	7,68,873
50	NADARAJ .C Nadaraj C S/o Chinnappa Gounder , Pambuparakalam,Walayar p.o,Pudussery, Palakkad , Kerala, 678624 India -(KSM/23-24/0055)	Solar Power Plant	5,93,004	-	-	5,93,004
51	MOHANRAJ N A Mohanraja .N A S/o, Arumugham, Pamburakalam,Chandrapuram,Puduss ery east,Walayar p.o, Palakkad , Kerala, 678624 India -(KSM/23-24/0056)	Solar Power Plant	7,68,873	-	-	7,68,873
52	GOPALAKRISHNAN . P Gopalakrishanan S /o Pazhanimala , Puzhakkal House,Pampampallam p.o,Kanjikodu,Pudussery, Palakkad , Kerala, 678621 India -(KSM/23-24/0057)	Solar Power Plant	5,93,004	-	-	5,93,004
53	RANGASWAMY . N Rangaswamy N S/o Nagalakounder , Chandrapuram kalam,Walayar P.O,Pudussery, Palakkad , Kerala, 678624 India -(KSM/23-24/0058)	Solar Power Plant	2,98,195	-	-	2,98,195
54	SATHISH KUMAR S Satheesh Kumar S/o. Sivaraj , Kuliankad, Chandrapuram,Walayar P.O, Pudussery, Palakkad , Kerala, 678624 India -(KSM/23-24/0059)	Solar Power Plant	5,47,137	-	-	5,47,137
55	SIVARAJ K Sivaraj S/o Kuppuswamy chettiar , Parambupara,Chandrapauram,Walaya r,P.O, Pususssery, Palakkad , Kerala, 678624 India -(KSM/23-24/0060)	Solar Power Plant	5,93,004	-	-	5,93,004
56	ARUCHAMI M Aruchami S/o Mayilswamy gounder, Kuzhinkad,Chandrapuram p.o, Walayar,Pudussey, Palakkad , Kerala, 678624 India -(KSM/23-24/0061)	Solar Power Plant	5,93,004	-	-	5,93,004
57	SANTHALINGAM K Santhalingam K, Kuzhinkad,Chandrapuram p.o, Walayar,Pudussey, Palakkad , Kerala, 678624 India -(KSM/23-24/0062)	Solar Power Plant	5,93,004	-	-	5,93,004
58	CHENNIYAPPA GOUNDER Chenniyappa Kounder S/o Pazhaniswami Kounder, Kuzhinkad,Chandrapuram p.o , Walayar,Pudussey, Palakkad , Kerala, 678624 -(KSM/23-24/0063)	Solar Power Plant	5,47,137	-	-	5,47,137
59	RATHNAM . G Rathnam . G , Boyer thottam, Walayar dam road,Walayar P.O,Pudussery, Palakkad , Kerala, 678624 India -(KSM/23-24/0064)	Solar Power Plant	7,68,873	-	-	7,68,873
60	VIJAYALAKSHMI P VIJAYA LAKSHMI P, Sooryachira, Pudussery P.O , Pudussery, Palakkad , Kerala, 678623 India -(KSM/23-24/0065)	Solar Power Plant	7,68,873	-	-	7,68,873
61	VINCENT S S/o Selvamuthu ,2/854 , Oppo.KV,Palayathan Veedu, Chedayankalai,Kanjikode west, Pudussery po, Palakkad , Kerala, 678623 -(KSM/23-24/0066)	Solar Power Plant	5,93,004	-	-	5,93,004
62	SIVADASAN P S/o Ponnuchamy 3/1381,Mannath House, Akshara Nagar, Near ITI, Kanjikode west po, Pudussery, Palakkad , Kerala, 678623- (KSM/23-24/0067)	Solar Power Plant	4,61,894	-	-	4,61,894
63	SUMESH.R S/o.Rajan ,Keetumar House, kallipara,Chellankavu,Koyyamarraka d, Kanjikode P.O, Palakkad , Kerala, 678621-(KSM/23-24/0068)	Solar Power Plant	5,93,004	-	-	5,93,004
64	SUJESH R S/o.Rajan ,Keetumar House, kallipara,Chellankavu,Koyyamarraka d,Kanjikode P.O,Pudussery, Palakkad , Kerala, 678621 -(KSM/23-24/0069)	Solar Power Plant	4,61,894	-	-	4,61,894

65	SIVAN K S/o, Krishnan , Kittumaran House , Nagoorchalla,Chellankavu,Koyyamar rakad,Kanjikode P.O,Pudussery, Palakkad , Kerala, 678621 -(KSM/23-24/0070)	Solar Power Plant	5,93,004	-	-	5,93,004
66	RAJAN K S/o Kesavan , Koyyamarrakad, Gandhinagar ,Mayappallam , Kanjikode P.O, Pudusserry central, Palakkad , Kerala, 678621-(KSM/23-24/0071)	Solar Power Plant	2,98,195	-	-	2,98,195
67	K VIJAYAKUMAR S/o Kesavan , Arukudi House, Venoli , Pudussery po, Palakkad , Kerala, 678623 -(KSM/23-24/0072)	Solar Power Plant	5,93,004	-	-	5,93,004
68	R.SRIKRISHNAN S/o K N Ramachandran (Late) , Near Railway gate ,Chullimadam , Kanjikode P.O , Pudussery, Palakkad , Kerala, 678621 -(KSM/23-24/0073)	Solar Power Plant	5,93,004	-	-	5,93,004
69	SUDARSAN. S S/o Sukumaran Vedikkarath House, East Attappallam, Pampampallam po, pudussery, Palakkad , Kerala, 678621 -(KSM/23-24/0074)	Solar Power Plant	5,93,004	-	-	5,93,004
70	SIVAKAMI .A W/O SUBRAMANIAN, Kizhakke Attappallam, Pampampallam P.O, Kanjikode,Pudussery, Palakkad , Kerala, 678621 -(KSM/23-24/0075)	Solar Power Plant	5,93,004	-	-	5,93,004
71	GOPALA KRISHNAN.U S/o, Unni krishanan, Chellankavukalam, Kanjikode P.O, Pudussery, Palakkad , Kerala, 678621 -(KSM/23-24/0076)	Solar Power Plant	5,93,004	-	-	5,93,004
72	SAMULLA KHAN SAMIULLAH KHAN S/O ZAHUR ALI KHAN, 20/665 ,Alampallam,Pudussery west ,Pudussery PO, Palakkad , Kerala, 678623 -(KSM/23-24/0077)	Solar Power Plant	5,47,137	-	-	5,47,137
73	MUHAMMED MUJEEBULLAKHAN W/O shahera syeed, 20/696 ,Alampallam,pudussery west,Pudussery PO, Palakkad , Kerala, 678623 -(KSM/23-24/0078)	Solar Power Plant	5,47,137	-	-	5,47,137
74	RAJASEKHARAN S/o Rangaswami, Vituval Nivas, Kolayakode, Pudussery po, Palakkad , Kerala, 678623 -(KSM/23-24/0081)	Solar Power Plant	5,93,004	-	-	5,93,004
75	HUSSAINKHAN M S/o Makdulkhan , 20/666, Alampallam , Pudussery west,Pudussery po, Palakkad , Kerala, 678623 -(KSM/23-24/0082)	Solar Power Plant	7,68,873	-	-	7,68,873
76	RAVIKUMAR.V.P S/o V. J . Ponnan , Thekku pathayam house, Pampampallam PO,Attapallam,Pudussery, Palakkad , Kerala, 678621 -(KSM/23-24/0084)	Solar Power Plant	5,93,004	-	-	5,93,004
77	RAMESH M S/O R.Maruthachalam , Aiswarya Nivas, Sooryachira,Nilayathiri ,Pudussery PO, Palakkad , Kerala, 678623 -(KSM/23-24/0085)	Solar Power Plant	7,68,873	-	-	7,68,873
78	R SUDHAKARAN S/O RAMAKRISHNAN , krishnakirupa House, Gandhi nagar , kanjikode po, Pudussery central, Palakkad , Kerala, 678621 -(KSM/23-24/0087)	Solar Power Plant	5,93,004	-	-	5,93,004
79	GOPALAKRISHNAN R S/O RAMAN KUTTY, Puthurpadam,Kolayakkode ,Pudusser y PO, Palakkad , Kerala, 678623 -(KSM/23-24/0088)	Solar Power Plant	5,93,004	-	-	5,93,004
80	SIVADAS.K S/o Kitta ,Aswini House, Vadakkethara ,Pudussery Po, Palakkad , Kerala, 678623 -(KSM/23-24/0089)	Solar Power Plant	5,93,004	-	-	5,93,004
81	MURALIDARAN S/O P Azhakan ,Thazhath House, Venoly, Pudussery P.O, Palakkad , Kerala, 678623 -(KSM/23-24/0090)	Solar Power Plant	7,68,873	-	-	7,68,873
82	RAMANKUTTY K S/O KRISHNAN (Krishnanpremkumar), Kollamparambu,Pudussery PO, Palakkad , Kerala, 678623-(KSM/23-24/0091)	Solar Power Plant	2,98,195	-	-	2,98,195
83	RAMAKRISHNAN.M S/o Maniyan, Ponkattupura, Mythri Nagar ,KTC , Kanjikode PO,Pudussery, Palakkad , Kerala, 678621-(KSM/23-24/0092)	Solar Power Plant	2,48,190	-	-	2,48,190
84	MAMTA MAKANA W/o Sunilkumar Jain, Valladi , Kanjikode PO , Kanjikode,Pudussery, Palakkad , Kerala, 678621 -(KSM/23-24/0094)	Solar Power Plant	4,61,894	-	-	4,61,894
85	NANDAGOPAL NANDAGOPALAN S/O Subramaniyan ,Konar house, K N Pudur, Kanjikode PO, Pudussery, Palakkad , Kerala, 678621 -(KSM/23-24/0095)	Solar Power Plant	5,93,004	-	-	5,93,004
86	R KRISHNAMOORTHY S/o Rangaswamy ,Vadukathilkulambu, GTN Back side para road, Maniyeri,Kanjikode PO,Pudussery, Palakkad , Kerala, 678621 -(KSM/23-24/0096)	Solar Power Plant	5,93,004	-	-	5,93,004
87	SAJIKUMAR .S S/o . Sreedharan(L), Sreedharan Nivas, Nearby KTC,Kottampara, Kanjikode PO,Pudussery, Palakkad , Kerala, 678621 -(KSM/23-24/0097)	Solar Power Plant	4,61,894	-	-	4,61,894
88	RAJAMANICKAN K S/o Kesavan ,Bagavathy vattathil house, Neelikkad, Pudussery PO, Palakkad , Kerala, 678623-(KSM/23-24/0098)	Solar Power Plant	5,93,004	-	-	5,93,004

89	SWEETISH.R S/o Rajamanickan K , Bagavathy vattathil house, Neelikkad, Pudussery PO, Palakkad , Kerala, 678623 -(KSM/23-24/0099)	Solar Power Plant	5,93,004	-	-	5,93,004
90	RAMAN S/O VELUKUTTY RAMAN V S/o Velukutty, Arugudi,Venolly , kottekkad, Pudussery PO, Palakkad , Kerala, 678623 -(KSM/23-24/0100)	Solar Power Plant	5,93,004	-	-	5,93,004
91	PAUL KULATHAIRAJ.A S/o Abraham ,127,Chinnamaniam House, Pambupara, Chandrapuram po,Pudussery east, Pudussery, Palakkad , Kerala, 678624 - (KSM/23-24/0101)	Solar Power Plant	5,93,004	-	-	5,93,004
92	LAZAR AROKIASWAMY A S/o Abraham ,Chinnamaniyam House, Pambupara, Chandrapuram po,Pudussery east, Pudussery, Palakkad , Kerala, 678624 -(KSM/23-24/0103)	Solar Power Plant	5,93,004	-	-	5,93,004
93	VELLINGIRI .A Vellingiri A S/O Ayya Gounder , Chandrapuram p.o ,Walayar,Pudussery, Palakkad , Kerala, 678624 India -(KSM/23-24/0104)	Solar Power Plant	5,93,004	-	-	5,93,004
94	DAIVANA Daivana W/O Nanchayya gounder, Chandrapuram P.O,Walayar,Pudussery, Palakkad , Kerala, 678624 India (KSM/23-24/0105)	Solar Power Plant	5,93,004	-	-	5,93,004
95	ARUCHAMI.B Aaruchamy.B S/o Badra Gounder , Walayar dam road ,Walayar P.o,Pudussery, Palakkad , Kerala, 678624 India -(KSM/23-24/0106)	Solar Power Plant	5,93,004	-	-	5,93,004
		Total	**4,91,12,044**	**-**	**-**	**4,91,12,044**

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.
Attached & forming part of
Policy no. 1001/O/408858047/00/000
UIN – IRDAN115RP0006V01202021

FIRE OFFLINE POLICY
SCHEDULE

UIN – IRDAN115RP0006V01202021

PREAMBLE

Whereas the insured described in the schedule here to (hereinafter called the 'insured') by a proposal and declaration which shall be the basis of this contract and is deemed to be incorporated herein has applied to ICICI Lombard General Insurance Company Limited (hereinafter called the 'Company') for the insurance hereinafter contained and has paid or agreed to pay, in such manner and within such time, as may be prescribed under the provisions of the Insurance Act, 1938 and the rules made there under, the premium stated in the Schedule (Part I) as consideration for such insurance during the period stated in the Schedule or during any further period or which the Company may accept payment for the renewal or extension of this policy.

PART I: SCHEDULE

Policy No. 1001/O/408858047/00/000 Issued at Mumbai

1. Name of the Insured: KONDAAS AUTOMATION PRIVATE LIMITED

2. Mailing address of the Insured: 137,KISHNAMAA COMPLEX,RANGA KONAR STREET INDIA TAMIL NADU COIMBATORE PIN - 641009

3. Intermediary Detail: Intermediary Code: 202143276559
Intermediary Name: S SWATI .
Mobile: 9787705262
E-mail: geminiins@gmail.com

4. Period of Insurance: From: 30/08/2025 Time: 00:00 Hours
To: 29/08/2026 Time: 23:59 Hours

5. Risk Location to be covered: As per Annexure

6. Insured's trade or business: Solar Power Plants

7. Hypothecations Details: Na

Politically Exposed Person (PEP)/close relative of PEP : No

8. Premium Calculation:

*Total premium	Rs.	38,650/-
*Premium value mentioned above is inclusive of taxes applicable		

9. Sum Insured:

S.No	Cover Group	Sum Insured
1.	MSME Suraksha Kavach	2,38,14,769/-
2.	Burglary	2,38,14,769/-
3.	EEI	1,66,70,338/-
4.	MBD	71,44,431/-

10. Co-Insurance Details

S.No.	Company Name	Share%
1.	ICICI LOMBARD GENERAL INSURANCE COMPANY LTD.	60 % [leader]
2.	CHOLAMANDALAM MS GENERAL INSURANCE COMPANY LTD.	40%

11. Clauses/Conditions:

ICICI MSME Suraksha Kavach Coverage terms and conditions:

- Reinstatement Clause
- Designation of property clause
- Local authorities clause
- Earthquake Cover Inclusion Clause
- Terrorism Exclusion Clause
- Warranted that kutcha Construction and basement exposure are excluded from the scope of cover.
- Excess :- INR 5000 for Each & Every Claim

Burglary Coverage terms and conditions:

- Terrorism Exclusion Clause
- Theft & RSMD Covered
- Burglary First Loss Limit- 25%
- General Exclusion:- Dishonesty of employee, Shortfall due to errors and omissions, Mysterious disappearance, Any loss due to depreciation in value and Any loss from an unattended vehicle
- Excess: 5% of the claim amount subject to minimum of Rs.5000/- for each and every claim.

Machinery Breakdown terms and conditions:

- Asset Register Clause
- Warranted that the machineries described in above schedule of machineries does not embrace any foundations masonry and brickwork or oil in transformer and other electrical equipment, damage there to being covered by the policy only when specifically described in said schedule
- Warranted that safety devices wherever provided on the machineries insured in above schedule of machineries must be in proper operating condition
- Warranted that the machineries insured in above schedule of machineries should be in worthy working condition with proper preventive maintenance program.
- Sum Insured of the machine should be declared as a whole and should not be apportioned towards part of the machine
- Subject to Endorsements for Ropes in lifts, cranes & Rope Ways
- Subject to DG Set Endorsement
- Subject to Terrorism Exclusion attached herewith
- Excess : 1% of Sum Insured for each machine subject to a minimum of Rs.2,500/- for each and every claim

EEI Coverage terms and conditions :

- Asset Register Clause
- Subject to Terrorism Exclusion attached herewith
- The cover is applicable only when the equipments are within the risk location as mentioned in the schedule
- Subject to exclusion of Fire & allied perils for the equipments, as the insured has declared that the electronic equipments are already covered under Standard Fire & special perils policy
  Excess:

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.
Attached & forming part of
Policy no. 1001/O/408858047/00/000
UIN – IRDAN115RP0006V01202021

- For equipments (other than Winchester Drive & Hard Disc Drive) with value upto Rs. 1 Lakh the excess is 5% of Claim Amount subject to a minimum of Rs.1,000
- For Winchester Drive/Hard Disc drives with value upto Rs. 1 Lakh the excess is 10% of Claim Amount subject to a minimum of Rs. 2,500
- For equipments (other than Winchester Drive / Hard Disc Drive) with value more than Rs. 1 Lakh the excess is 5% of Claim Amount subject to a minimum of Rs. 2,500
- For Winchester Drive / Hard Disc Drives with value more than Rs. 1 Lakh the excess is 25% of Claim Amount subject to a minimum of Rs.10,000
- For Equipment & External Data Media with value upto Rs. 1 lakh, the excess is 7% of the claim amount subject to a minimum of Rs. 3000/-
- For Equipment & External Data Media / Winchester drives / Hard disc drives with value more than Rs. 1 lakh, the excess is 2 times the normal excess
- For Personal Computers, the excess is 5% of claim amount subject to a minimum of Rs. 2500/-

General Conditions:

- Communicable Disease Exclusion / Infectious/Contagious Disease Exclusion
- Our terms are based on the input that claim history is Nil both (paid + outstanding) as submitted by insured (for past 36 months including the expiring policy period). In case any deterioration is ascertained in the incurred claims ratio declared above, Insurer reserves the right to revise the Premium, warranties, Terms & conditions during the course of policy period

The stamp duty of Rs. 0.50/- (Fifty Paise Only) paid in cash or by demand draft or by pay order,vide Receipt/ChallanNo.CSD 4920251428 dated.22nd August 2025.

Signed for and on behalf of ICICI Lombard General Insurance Company Limited, at Mumbai on this date Sep 24, 2025.

Gaurav Arora

Authorised Signatory

GSTIN : 33AAACI7904G2ZT

IL GIC GSTIN Address : Second and Third Floor, Nungambakkam High Road, Chottabhai Centre, Chennai, Tamil Nadu 600034

HSN/SAC code : 997137 - GENERAL INSURANCE SERVICES

Policy shall stand cancelled ab initio in the event of non-realization of the premium.

“Note- In case of renewal of the policy, policy benefit and terms & conditions of policy including premium may be subject to change.”

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.
Attached & forming part of
Policy no. 1001/O/408858047/00/000
UIN – IRDAN115RP0006V01202021

ARBITRATION CLAUSE

The parties to the contract may mutually agree and enter into a separate Arbitration Agreement to settle any and all disputes in relation to this policy. Arbitration shall be conducted under and in accordance with the provisions of the Arbitration and Conciliation Act, 1996. *(Applicable to commercial entities only)*

INSURANCE OMBUDSMAN

You can also approach the Insurance Ombudsman, depending on the nature of grievance and the financial implication, if any. Information about Insurance Ombudsmen, their jurisdiction and powers is available on the website of the Insurance Regulatory and Development Authority of India (IRDAI) at www.irdai.gov.in, or of the General Insurance Council at www.generalinsurancecouncil.org.in, the Consumer Education Website of the IRDAI at http://www.policyholder.gov.i n, or from any of Our Offices.

The details of Insurance Ombudsman are available below:

S no.	Name of office of insurance Ombudsman	Territorial Area of jurisdiction
1	AHMEDABAD Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Prakash Building, 6th floor, Tilak Marg, Relief Road, Ahmedabad – 380 001. Tel.: 079 - 25501201/02/05/06 Email: bimalokpal.ahmedabad@cioins.co.in	Gujarat, Dadra & Nagar Haveli, Daman and Diu.
2	BENGALURU Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Soudha Building,PID No. 57-27-N-19 Ground Floor, 19/19, 24th Main Road, JP Nagar, Ist Phase, Bengaluru – 560 078. Tel.: 080 - 26652048 / 26652049 Email: bimalokpal.bengaluru@cioins.co.in	Karnataka
3	BHOPAL Insurance Ombudsman Office of the Insurance Ombudsman, 1st floor,"Jeevan Shikha", 60-B,Hoshangabad Road, Opp. Gayatri Mandir, Bhopal – 462 011. Tel.: 0755 - 2769201 / 2769202 Email: bimalokpal.bhopal@cioins.co.in	Madhya Pradesh, Chattisgarh.
4	BHUBANESHWAR Insurance Ombudsman Office of the Insurance Ombudsman, 62, Forest park, Bhubaneswar – 751 009. Tel.: 0674 - 2596461 /2596455 Email:bimalokpal.bhubaneswar@cioins.co.in	Odisha.
5	CHANDIGARH	Punjab,

	Insurance Ombudsman Office Of The Insurance Ombudsman, Jeevan Deep Building SCO 20-27, Ground Floor Sector- 17 A, Chandigarh – 160 017. Tel.: 0172 - 4646394 / 2706468 Email: bimalokpal.chandigarh@cioins.co.in	Haryana (excluding Gurugram, Faridabad, Sonepat and Bahadurgarh), Himachal Pradesh, Union Territory of Jammu & Kashmir, Ladakh & Chandigarh.
6	CHENNAI Insurance Ombudsman Office of the Insurance Ombudsman, Fatima Akhtar Court, 4th Floor, 453, Anna Salai, Teynampet, CHENNAI – 600 018. Tel.: 044 - 24333668 / 24333678 Email: bimalokpal.chennai@cioins.co.in	Tamil Nadu, Pondicherry Town and Karaikal (which are part of Pondicherry).
7	DELHI Insurance Ombudsman Office of the Insurance Ombudsman, 2/2 A, Universal Insurance Building, Asaf Ali Road, New Delhi – 110 002. Tel.: 011 – 23237539 Email: bimalokpal.delhi@cioins.co.in	Delhi & following District of Haryana – Gurugram, Faridabad, Sonepat and Bahadurgarh
8	ERNAKULAM Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Pulinat Bldg., Opp. Cochin Shipyard, M. G. Road, Ernakulam - 682 015. Tel.: 0484 - 2358759 / 2359338 Fax: 0484 - 2359336 Email: bimalokpal.ernakulam@cioins.co.in	Kerala, Lakshadweep, Mahe-a part of Puducherry.
9	GUWAHATI Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Nivesh, 5th Floor, Nr. Panbazar over bridge, S.S. Road, Guwahati – 781001(ASSAM). Tel.: 0361 - 2632204 / 2602205 Email: bimalokpal.guwahati@cioins.co.in	Assam, Meghalaya, Manipur, Mizoram, Arunachal Pradesh, Nagaland and Tripura.
10	HYDERABAD Insurance Ombudsman Office of the Insurance Ombudsman, 6-2-46, 1st floor, "Moin Court", Lane Opp. Saleem Function Palace, A. C. Guards, Lakdi-Ka-Pool, Hyderabad - 500 004. Tel.: 040 - 23312122 Email: bimalokpal.hyderabad@cioins.co.in	Andhra Pradesh, Telangana, Yanam and Part of Territory of Puducherry.
11	JAIPUR Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Nidhi – II Bldg., Gr. Floor,	Rajasthan.

	Bhawani Singh Marg, Jaipur - 302 005. Tel.: 0141- 2740363/2740798 Email: Bimalokpal.jaipur@cioins.co.in	
12	KOLKATA Insurance Ombudsman Office of the Insurance Ombudsman, Hindustan Bldg. Annexe, 4th Floor, 4, C.R. Avenue, KOLKATA - 700 072. Tel.: 033 - 22124339 / 22124340 Fax : 033 - 22124341 Email: bimalokpal.kolkata@cioins.co.in	West Bengal, Sikkim, Andaman & Nicobar Islands.
13	LUCKNOW Insurance Ombudsman Office of the Insurance Ombudsman, 6th Floor, Jeevan Bhawan, Phase-II, Nawal Kishore Road, Hazratganj, Lucknow - 226 001. Tel.: 0522 - 4002082 / 3500613 Email: bimalokpal.lucknow@cioins.co.in	Districts of Uttar Pradesh : Laitpur, Jhansi, Mahoba, Hamirpur, Banda, Chitrakoot, Allahabad, Mirzapur, Sonbhabdra, Fatehpur, Pratapgarh, Jaunpur,Varanasi, Gazipur, Jalaun, Kanpur, Lucknow, Unnao, Sitapur, Lakhimpur, Bahraich, Barabanki, Raebareli, Sravasti, Gonda, Faizabad, Amethi, Kaushambi, Balrampur, Basti, Ambedkarnagar, Sultanpur, Maharajgang, Santkabirnagar, Azamgarh, Kushinagar, Gorkhpur, Deoria, Mau, Ghazipur, Chandauli, Ballia, Sidharathnagar.
14	MUMBAI Insurance Ombudsman Office of the Insurance Ombudsman, 3rd Floor, Jeevan Seva Annexe, S. V. Road, Santacruz (W), Mumbai - 400 054. Tel.: 022 - 69038800/27/29/31/32/33 Email: bimalokpal.mumbai@cioins.co.in	Goa, Mumbai Metropolitan Region Excluding (Navi Mumbai & Thane).
15	NOIDA Insurance Ombudsman Office of the Insurance Ombudsman, Bhagwan Sahai Palace 4th Floor, Main Road, Naya Bans, Sector 15, Distt: Gautam Buddh Nagar, U.P-201301. Tel.: 0120-2514252 / 2514253 Email: bimalokpal.noida@cioins.co.in	State of Uttaranchal and the following Districts of Uttar Pradesh: Agra, Aligarh, Bagpat, Bareilly, Bijnor, Budaun, Bulandshehar, Etah, Kanooj, Mainpuri, Mathura, Meerut, Moradabad, Muzaffarnagar, Oraiyya, Pilibhit, Etawah, Farrukhabad, Firozbad, Gautambodhanagar, Ghaziabad, Hardoi, Shahjahanpur
16	PATNA Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Lalit Bhawan, Bailey Road, Patna 800 001. Tel.: 0612-2547068 Email: bimalokpal.patna@cioins.co.in	Bihar, Jharkhand.
17	PUNE Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Darshan Bldg., 3rd Floor, C.T.S. No.s. 195 to 198, N.C. Kelkar Road, Narayan Peth, Pune – 411 030.	Maharashtra, Area of Navi Mumbai and Thane (excluding Mumbai Metropolitan Region).

	Tel.: 020-24471175 Email: bimalokpal.pune@cioins.co.in	
18	THANE Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor,Jeevan Chintamani Building, Vasantrao Naik Mahamarg, Thane (West) Thane - 400604 Email: bimalokpal.thane@cioins.co.in	Area of Navi Mumbai, Thane District, Raigad District, Palghar District and wards of Mumbai, M/East, M/West, N, S and T

The updated details of Insurance Ombudsman are available on IRDAI website:www.irdaindia.org, on the website of General Insurance Council: www.generalinsurancecouncil.org.in, website of the Company www.icicilombard.com or from any of the offices of the Company

PUBLIC LIABILITY INSURANCE (INDUSTRIAL RISKS) POLICY

PREAMBLE: ICICI Lombard General Insurance Company Limited ("the Company"), having received a Proposal and the premium from the Proposer named in the Schedule referred to herein below, and the said Proposal and Declaration together with any statement, report or other document leading to the issue of this Policy and referred to therein having been accepted and agreed to by the Company and the Proposer as the basis of this contract do, by this Policy agree, in consideration of and subject to the due receipt of the subsequent premiums, as set out in the Schedule with all its Parts, and further, subject to the terms and conditions contained in this Policy, as set out in the Schedule with all its Parts that on proof to the satisfaction of the Company of the compensation having become payable as set out in Part I of the Schedule to the title of the said person or persons claiming payment or upon the happening of an event upon which one or more benefits become payable under this Policy, the Sum Insured/ appropriate benefit will be paid by the company.

PART 1 OF SCHEDULE

Name of the Insured	KONDAAS AUTOMATION PRIVATE LIMITED	**Policy No.**	4008/408537163/00/000
Mailing Address of the Insured	137, KISHNAMAA COMPLEX, RANGA KONAR STREET, COIMBATORE, TAMIL NADU-641009	**Period of Insurance**	Aug 30, 2025 00:00 hours to Aug 29, 2026 23:59 hours
Business of the Insured	Electric Sub-Station	**Issued at**	Mumbai
Premises to be Insured	Number of locations: 78 Address of locations as mentioned in Annexure A	**Territorial Scope/Jurisdiction**	INDIA
Retroactive date	• As per expiring public liability policy subject to evidence of retroactive cover OR • As on the inception of the ILGIC Policy for fresh policy purchase	**Compulsory Excess (each & every claim)(₹)**	50,000.00
Proposal Form date	Aug 30, 2025	**Premium (₹) (including GST)**	3,501.00

Are you or any of the proposed applicants/beneficial owner a PEP* or Family member/ Close relatives/Associates of PEPs*?	No

Limit of Indemnity (₹)	**Aggregate One Year (AOY) (₹)**	1,00,00,000.00
	Any One Accident(AOA) (₹)	1,00,00,000.00

Endorsements attached at inception (List of extensions provided)			
Extension cover	Sublimit as % of AOA	Special excess	Applicable/Not applicable
Food And Beverages Liability Extention Clause	100%	NA	Applicable
Transportation Liability Extention Clause	100%	NA	Applicable
Carriage Of Treated Effluents Liability Extention Clause	100%	NA	Applicable
Godowns Liability Extention Clause	100%	NA	Applicable
Sudden And Accidental Pollution Liability Extention Clause	100%	NA	Applicable
Lifts, Escalators And Travelators Liability Extention Clause	100%	NA	Applicable
Act Of God Liability Clause	100%	NA	Applicable
Special conditions (if any)	Policy shall stand cancelled ab initio in the event of non-realization of the premium		

Note: Aggregate limit for these extension covers shall be within the overall AOY limit as specified above

GSTIN Reg. No	IL GSTIN Address	
33AAACI7904G2ZT	Unit No.684-690, Third Floor, Seethakathi Business Centre, 4 Moores Road Thousand Lights Anna Salai, Chennai, Tamil Nadu-600006	The stamp duty of ₹ 0.5 paid in cash or by demand draft or by pay order, vide Receipt No. / Challan No. CSD4920251428 dated Apr 24, 2025.

SYSESB00172313344

Intermediary Details					
Intermediary ID	202143276559	Intermediary Name	S SWATI .	Contact Details	9787705262

Click here or scan the QR code to view the Customer Information Sheet (CIS). It provides an overview of the policy features, service and claim processes, as well as other important terms.

Signed for and on behalf of the ICICI Lombard General Insurance Company Limited, at Mumbai on this date Sep 20, 2025.
Description of services : General Insurance Business
HSN/SAC : 997139/GENERAL INSURANCE SERVICES

Annexure A

List of Locations covered under the policy

Policy NO.	4008/408537163/00/000	Policy	PUBLIC LIABILITY INDUSTRIAL RISK
Name of the Insured	KONDAAS AUTOMATION PRIVATE LIMITED	Number of locations covered under the Policy	78
Policy Start Date	Aug 30, 2025	Policy End Date	Aug 29, 2026

Note:

- Only the number of locations specified above are valid. If the number of addresses is more than the number specified above, then same are invalid.
- Please mention complete address. Pin code is mandatory.
- All locations must be in India. Locations outside India are not covered under this policy.

Upto 78 locations are covered as per given annexure

Signature Not Verified

Digitally signed by DS ICICI LOMBARD GENERAL INSURANCE CO LTD 1
Date: 2025.09.20 16:22:25 IST

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.

Forming Part and Parcel of Policy Number 1001/O/408858047/00/000

Co-Insurance Clause

It is hereby agreed and declared that the Insurers named hereunder severally and jointly agree each for the proportion set against thereto to pay/ make good to the Insured the actual loss or damage to the property Insured arising form the perils covered.

Provided That:

The liability of the Insurers shall in no case exceed in respect of each item of the sum Insured thereon or in whole, the total sum Insured hereby or such other sum or sums as may be substituted thereof by Endorsement.

The liability of the Insurers individually in respect of such loss or damage shall be limited to the proportion set against its name or such other proportion as may substituted thereof by Endorsement.

S.No.	Company Name	Share%
1.	ICICI LOMBARD GENERAL INSURANCE COMPANY LTD.	60 % [leader]
2.	CHOLAMANDALAM MS GENERAL INSURANCE COMPANY LTD.	40%

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.

Forming Part and Parcel of Policy Number 1001/O/408858047/00/000

FCM03 DESIGNATION OF PROPERTY CLAUSE

For the purpose of determining, where necessary, the item under which any property is insured, the Insurers agree to accept the designation under which the property has been entered in the Insured's books.

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.

Forming Part and Parcel of Policy Number 1001/O/408858047/00/000

FCM 04 REINSTATEMENT VALUE POLICIES

It is hereby declared and agreed that in the event of the property insured under within the policy being destroyed or damaged, the basis upon which the amount payable under (each of the said items excluding stock of) the policy is to be calculated, shall be cost of replacing or reinstating on the same site or any other site with property of the same kind or type, but not superior to or more extensive than the insured property when new as on date of the loss, subject to the following Special Provisions and subject also to the terms and conditions of the policy except in so far as the same may be varied hereby.

Special Provisions

1. The work of replacement or reinstatement (which may be carried out upon another site and in any manner suitable to the requirements of the Insured subject to the liability of the Company not being thereby increased) must be commenced and carried out with reasonable dispatch and in any case must be completed within 12 months after the destruction or damage or within such further time as the Company may in writing allow; otherwise no payment beyond the amount which would have been payable under the policy, if this memorandum had not been incorporated therein shall be made.

2. Until expenditure has been incurred by the Insured in replacing or reinstating the property destroyed or damaged, the Company shall not be liable for any payment in excess of the amount which would have been payable under the policy, if this memorandum had not been incorporated therein.

3. If at the time of replacement or reinstatement, the sum representing the cost which would have been incurred in replacement or reinstatement, if the whole of the Property covered had been destroyed, exceeds the Sum Insured thereon or at the commencement of any destruction or damage to such property by any of the perils insured against by the policy, then the Insured shall be considered as being his own insurer for the excess and shall bear a rateable proportion of the loss accordingly. Each item of the policy (if more than one) to which this memorandum applies shall be separately subject to the foregoing provision.

4. This Memorandum shall be without force or effect if

   a) the Insured fails to intimate to the Company within 6 months from the date of destruction or damage or such further time as the Company may in writing allow his intention to replace or reinstate the property destroyed or damaged.

   b) the Insured is unable or unwilling to replace or reinstate the property destroyed or damaged on the same or another site.

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.

Forming Part and Parcel of Policy Number 1001/O/408858047/00/000

FCM 05 LOCAL AUTHORITIES CLAUSE

The insurance by this policy extends to include such additional cost of reinstatement of the destroyed or damaged property hereby insured as may be incurred solely by reason of the necessity to comply with the Building or other Regulations under or framed in pursuance of any act of Parliament or with Bye-laws of any Municipal or Local authority provided that

1) The amount recoverable under this extension shall not include:

   a) the cost incurred in complying with any of the aforesaid Regulations or Bye-laws,

      i) in respect of destruction or damage occurring prior to the granting of this extension

      ιι) in respect of destruction or damage not insured by the policy,

      ιιι) under which notice has been served upon the Insured prior to the happening of the destruction of damage,

      ιϖ) in respect of undamaged property or undamaged portions of property other than foundations (unless foundations are specifically excluded from the insurance by this policy) of that portion of the property destroyed or damaged,

   b) the additional cost that would have been required to make good the property damaged or destroyed to a condition equal to its condition when new had the necessity to comply with any of the aforesaid Regulations of Bye-laws not arisen,

   c) the amount of any rate, tax, duty, development or other charge or assessment arising out of capital appreciation which may be payable in respect of the property or by the owner thereof by reason of compliance with any of the aforesaid Regulations or Bye-laws.

2) The work of reinstatement must be commenced and carried out with reasonable dispatch and in any case must be completed within twelve months after the destruction or damage or within such further time as the Insurers may (during the said twelve months) in writing allow and may be carried out wholly or partially upon another site (if the aforesaid Regulations or Bye-laws so necessitate) subject to the liability of the Insurer under this extension not being thereby increased.

Forming Part and Parcel of Policy Number 1001/O/408858047/00/000

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.

FCM 05 LOCAL AUTHORITIES CLAUSE 1001/O/408858047/00/000

3) If the liability of the Insurer under (any item of) the policy apart from this extension shall be reduced by the application of any of the terms and conditions of the policy then the liability of the Insurers under this extension (in respect of any such item) shall be reduced in like proportion.

4) The total amount recoverable under any item of the policy shall not exceed the sum insured thereby.

5) All the conditions of the policy except in so far as they may be hereby expressly varied shall apply as if they had been incorporated herein.

6) No additional premium shall be charged for inclusion of this clause in this policy.

STANDARD FIRE AND SPECIAL PERILS INSURANCE POLICY

In consideration of the Insured named in the Schedule hereto having paid to ICICI Lombard General Insurance Company Limited (hereinafter called the Company) the full premium mentioned in the said schedule, the Company agrees, (Subject to the Conditions and Exclusions contained herein or endorsed or otherwise expressed hereon) that if, after payment of the premium, the Property insured described in the said Schedule or any part of such Property be destroyed or damaged by any of the perils specified hereunder, during the period of insurance named in the said schedule or of any subsequent period, in respect of which the Insured shall have paid and the Company shall have accepted the premium required for the renewal of the Policy, the Company shall pay to the Insured the value of the Property at the time of the happening of its destruction or the amount of such damage or at its option reinstate or replace such property or any part thereof

1. Fire

Excluding destruction or damage caused to the property insured by

1.1 1.1.1 its own fermentation, natural heating or spontaneous combustion.

1.1.2 its undergoing any heating or drying process.

2.1 burning of property insured by order of any Public Authority.

2. Lightning

3. Explosion/Implosion

Excluding loss, destruction of or damage

3.1. to boilers (other than domestic boilers), economisers or other vessels, machinery or apparatus (in which steam is generated) or their contents resulting from their own explosion/implosion.

3.2. caused by centrifugal forces.

4. Aircraft Damage

Loss, destruction or damage caused by Aircraft, other aerial or space devices and articles dropped therefrom excluding those caused by pressure waves.

5. Riot, Strike and Malicious Damage

Loss of or visible physical damage or destruction by external violent means directly caused to the property insured but excluding those caused by

5.1. total or partial cessation of work or the retardation or interruption or cessation of any process or operations or omissions of any kind.

5.2. Permanent or temporary dispossession resulting from confiscation, commandeering, requisition or destruction by order of the Government or any lawfully constituted Authority.

5.3. Permanent or temporary dispossession of any building or plant or unit of machinery resulting from the unlawful occupation by any person of such building or plant or unit or machinery or prevention of access to the same.

5.4. Burglary, housebreaking, theft, larceny or any such attempt or any omission of any kind of any person (whether or not such act is committed in the course of a disturbance of public peace) in any malicious act.

6. Storm, Cyclone, Typhoon, Tempest, Hurricane, Tornado, Flood and Inundation

Loss, destruction or damage directly caused by Storm, Cyclone, Typhoon, Tempest, Hurricane, Tornado, Flood or Inundation excluding those resulting from earthquake, Volcanic eruption or other convulsions of nature. (Wherever earthquake cover is given as an "add on cover" the words "excluding those resulting from earthquake volcanic eruption or other convulsions of nature" shall stand deleted.)

7. Impact Damage

Loss of or visible physical damage or destruction caused to the property insured due to impact by any Rail/ Road vehicle or animal by direct contact not belonging to or owned by

7.1. the Insured or any occupier of the premises or

7.2. their employees while acting in the course of their employment.

8. Subsidence and Landslide including Rock slide

Loss, destruction or damage directly caused by Subsidence of part of the site on which the property stands or Land slide/Rock slide excluding:

8.1. the normal cracking, settlement or bedding down of new structures
8.2. the settlement or movement of made up ground
8.3. coastal or river erosion
8.4. defective design or workmanship or use of defective materials
8.5. demolition, construction, structural alterations or repair of any property or groundwork or excavations.

9. Bursting and/or overflowing of Water Tanks, Apparatus and Pipes

10. Missile Testing operations

11. Leakage from Automatic Sprinkler Installations

Excluding loss, destruction or damage caused by:

11.1. Repairs or alterations to the buildings or premises
11.2. Repairs, Removal or Extension of the Sprinkler Installation
11.3. Defects in construction known to the Insured

12. Bush Fire

Excluding loss, destruction or damage caused by Forest Fire.

Provided that the liability of the Company shall in no case exceed in respect of each item the sum expressed in the said Schedule to be insured thereon or in the whole the total Sum Insured hereby or such other sum or sums as may be substituted therefor by memorandum hereon or attached hereto signed by or on behalf of the Company.

A GENERAL EXCLUSIONS

1. This Policy does not cover (not applicable to policies covering dwellings)
   1.1. The first 5% of each and every claim subject to a minimum of Rs. 10,000 in respect of each and every loss arising out of "Act of God perils" such as Lightning, STFI, Subsidence, Landslide and Rock slide covered under the Policy.
   1.2. The first Rs. 10,000 for each and every loss arising out of other perils in respect of which the Insured is indemnified by this Policy. OR The Excess

mentioned on the policy Schedule, whichever is higher. The Excess shall apply per event per Insured.

2. Loss, destruction or damage caused by war, invasion, act of foreign enemy hostilities or war like operations (whether war be declared or not), civil war, mutiny, civil commotion assuming the proportions of or amounting to a popular rising, military rising, rebellion, revolution, insurrection or military or usurped power.

3. Loss, destruction or damage directly or indirectly caused to the property insured by.
   3.1. ionising radiations or contamination by radioactivity from any nuclear fuel or from any nuclear waste from the combustion of nuclear fuel
   3.2. the radio active toxic, explosives or other hazardous properties of any explosive nuclear assembly or nuclear component thereof

4. Loss, destruction or damage caused to the insured property by pollution or contamination excluding
   4.1. pollution or contamination which itself results from a peril hereby insured against.

   4.2. any peril hereby insured against which itself results from pollution or contamination.

5. Loss, destruction or damage to bullion or unset precious stones, any curios or works of art for an amount exceeding Rs. 10,000/, goods held in trust or on commission, manuscripts, plans, drawings, securities, obligations or documents of any kind, stamps, coins or paper money, cheques, books of accounts or other business books, computer systems records, explosives unless otherwise expressly stated in the Policy.

6. Loss, destruction or damage to the stocks in Cold Storage premises caused by change of temperature.

7. Loss, destruction or damage to any electrical machine, apparatus, fixture, or fitting arising from or occasioned by overrunning, excessive pressure, short circuiting, arcing, selfheating, or leakage of electricity, from whatever cause (lightning included) provided that this exclusion shall apply only to the

particular electrical machine, apparatus, fixture or fitting so affected and not to other machines, apparatus, fixtures or fittings which may be destroyed or damaged by fire so set up.

8. Expenses necessarily incurred on
   8.1. Architects, Surveyors and Consulting Engineer's Fees and
   8.2. Debris Removal by the Insured following a loss, destruction or damage to the Property insured by an insured peril in excess of 3% and 1% of the claim amount respectively.

9. Loss of earnings, loss by delay, loss of market or other consequential or indirect loss or damage of any kind or description whatsoever.

10. Loss, or damage by spoilage resulting from the retardation or interruption or cessation of any process or operation caused by operation of any of the perils covered.

11. Loss by theft during or after the occurrence of any insured peril except as provided under Riot, Strike, Malicious and Terrorism Damage cover.

12. Any Loss or damage occasioned by or through or in consequence directly or indirectly due to Earthquake, Volcanic eruption or other convulsions of nature.

13. Loss or damage to property insured if removed to any building or place other than in which it is herein stated to be insured, except machinery and equipment
    temporarily removed for repairs, cleaning, renovation or other similar purposes for a period not exceeding 60 days.

B GENERAL CONDITIONS

1. This Policy shall be voidable in the event of misrepresentation, misdescription or nondisclosure of any material particular.

2. All insurances under this Policy shall cease on expiry of seven days from the date of fall or displacement of any building or part thereof or of the whole or

any part of any range of buildings or of any structure of which such building forms part.

Provided such a fall or displacement is not caused by insured perils, loss or damage which is covered by this Policy or would be covered if such building, range of buildings or structure were insured under this Policy.

Notwithstanding the above, the Company, subject to an express notice being given as soon as possible but not later than seven days of any such fall or displacement, may agree to continue the insurance, subject to revised rates, terms and conditions as may be decided by it and confirmed in writing to this effect.

3. Under any of the following circumstances the insurance ceases to attach as regards the property affected unless the Insured, before the occurrence of any loss or damage, obtains the sanction of the Company signified by endorsement upon the Policy by or on behalf of the Company:

   3.1. If the trade or manufacture carried on be altered, or if the nature of the occupation of or other circumstances affecting the building insured or containing the insured property be changed in such a way as to increase the risk of loss or damage by Insured Perils.

   3.2. If the building insured or containing the insured property becomes unoccupied and so remains for a period of more than 30 days.

   3.3. If the interest in the property passes from the Insured otherwise than by will or operation of law.

4. This insurance does not cover any loss or damage to property which, at the time of the happening of such loss or damage, is insured by or would, but for the existence of this Policy, be insured by any marine policy or policies except in respect of any excess beyond the amount which would have been payable under the marine policy or policies had this insurance not been effected.

5. This insurance may be terminated at any time at the request of the Insured, in which case the Company will retain the premium at customary short period rate for the time the Policy has been in force. This insurance may also at any time be terminated at the option of the Company, on 15 days' notice to that effect being given to the Insured, in which case the Company shall be liable to

repay on demand a rateable proportion of the premium for the unexpired term from the date of the cancellation.

6. 6.1 On the happening of any loss or damage, the Insured shall forthwith give notice thereof to the Company and shall within 15 days after the loss or damage, or such further time as the Company may in writing allow in that behalf, deliver to the Company.

6.1.1. A claim in writing for the loss or damage containing as particular an account as may be reasonably practicable of all the several articles or items or property damaged or destroyed, and of the amount of the loss or damage thereto respectively, having regard to their value at the time of the loss or damage not including profit of any kind.

6.1.2. Particulars of all other insurances, if any

The Insured shall also at all times at his own expense produce, procure and give to the Company all such further particulars, plans, specification, books, vouchers, invoices, duplicates or copies thereof, documents, investigation reports (internal/external), proofs and information with respect to the claim and the origin and cause of the loss and the circumstances under which the loss or damage occurred, and any matter touching the liability or the amount of the liability of the Company as may be reasonably required by or on behalf of the Company together with a declaration on oath or in other legal form of the truth of the claim and of any matters connected therewith.

No claim under this Policy shall be payable unless the terms of this condition have been complied with.

6.2 In no case whatsoever shall the Company be liable for any loss or damage after the expiry of 12 months from the happening of the loss or damage,

unless the claim is the subject of pending action or arbitration; it being expressly agreed and declared that if the Company shall disclaim liability for any claim hereunder and such claim shall not within 12 calendar months from the date of the disclaimer have been made the subject-matter

of a suit in a court of law then the claim shall for all purposes be deemed to have been abandoned and shall not thereafter be recoverable hereunder.

7. On the happening of loss or damage to any of the property insured by this Policy, the Company may

   7.1. enter and take and keep possession of the building or premises where the loss or damage has happened.
   7.2. take possession of or require to be delivered to it any property of the Insured in the building or on the premises at the time of the loss or damage.
   7.3. keep possession of any such property and examine, sort, arrange, remove or otherwise deal with the same.
   7.4. sell any such property or dispose of the same for account of whom it may Concern.

   The powers conferred by this condition shall be exercisable by the Company at any time until notice in writing is given by the Insured that he makes no claim under the Policy, or if any claim is made, until such claim is finally determined or withdrawn, and the Company shall not by any act done in the exercise or purported exercise of its powers hereunder, incur any liability to the Insured or diminish its rights to rely upon any of the conditions of this Policy in answer to any claim.

   If the Insured or any person on his behalf shall not comply with the requirements of the Company or shall hinder or obstruct the Company, in the exercise of its powers hereunder, all benefits under this Policy shall be forfeited.

   The Insured shall not in any case be entitled to abandon any property to the Company whether taken possession of by the Company or not.

8. If the claim be in any respect fraudulent, or if any false declaration be made or used in support thereof or if any fraudulent means or devices are used by the Insured or any one acting on his behalf to obtain any benefit under the Policy or if the loss or damage be occasioned by the wilful act, or with the connivance of the Insured, all benefits under this Policy shall be forfeited.

9. If the Company at its option, reinstate or replace the property damaged or destroyed, or any part thereof, instead of paying the amount of the loss or damage, or join with any other Company or Insurer(s) in so doing, the Company shall not be bound to reinstate exactly or completely but only as circumstances permit and in reasonably sufficient manner, and in no case shall the Company be bound to expend more in reinstatement than it would have cost to reinstate such property as it was at the time of the occurrence of such loss or damage nor more than the sum insured by the Company thereon. If the Company so elects to reinstate or replace any property, the Insured shall at his own expense furnish the Company with such plans, specifications, measurements, quantities and such other particulars as the Company may require, and no acts done, or caused to be done, by the Company with a view to reinstatement or replacement shall be deemed an election by the Company to reinstate or replace.

   If, in any case, the Company shall be unable to reinstate or repair the property hereby insured, because of any municipal or other regulations in force affecting the

   alignment of streets or the construction of buildings or otherwise, the Company shall, in every such case, only be liable to pay such sum as would be requisite to reinstate or repair such property, if the same could lawfully be reinstated to its former condition.

10. If the property hereby insured shall at the breaking out of any fire or at the commencement of any destruction of or damage to the property by any other peril hereby insured against be collectively of greater value than the sum insured thereon, then the Insured shall be considered as being his own iInsurer for the difference and shall bear a rateable proportion of the loss accordingly. Every item, if more than one, of the policy shall be separately subject to this condition.

11. If, at the time of any loss or damage happening to any property hereby insured, there be any other subsisting insurance or insurances, whether effected by the Insured or by any other person or persons covering the same property, this Company shall not be liable to pay or contribute more than its rateable proportion of such loss or damage.

12. The Insured shall at the expense of the Company do and concur in doing, and permit to be done, all such acts and things as may be necessary or reasonably

required by the Company for the purpose of enforcing any rights and remedies or of obtaining relief or indemnity from other parties, to which the Company shall be or would become entitled or subrogated, upon its paying for or making good any loss or damage under this Policy, whether such acts and things shall be or become necessary or required before or after his indemnification by the Company.

13. The parties to the contract may mutually agree and enter into a separate Arbitration Agreement to settle any and all disputes in relation to this policy. Arbitration shall be conducted under and in accordance with the provisions of the Arbitration and Conciliation Act, 1996.
(Applicable to commercial entities only)

14. Every notice and other communication to the Company required by these conditions must be written or printed.

15. At all times during the period of insurance of this Policy, the insurance cover will be maintained to the full extent of the respective sum insured in consideration of which, upon the settlement of any loss under this Policy, prorata premium for the unexpired period from the date of such loss to the expiry of period of insurance for the amount of such loss shall be payable by the Insured to the Company.

    The additional premium referred above shall be deducted from the net claim amount payable under the Policy. This continuous cover to the full extent will be available notwithstanding any previous loss, for which the Company may have paid
    hereunder and irrespective of the fact, whether the additional premium as mentioned above has been actually paid or not following such loss. The intention of this condition is to ensure continuity of the cover to the Insured, subject only to the right of the Company for deduction from the claim amount, when settled, of prorata premium to be calculated from the date of loss till expiry of the Policy.

    Notwithstanding what is stated above, the Sum Insured shall stand reduced by the amount of loss, in case the Insured immediately on occurrence of the loss exercises his option not to reinstate the sum insured as above.

16. Claim Clause/ Settlement of Claim:

1) Claim Intimation: Connect with us via: Toll-free no.: 1800 2666,

Email ID: customersupport@icicilombard.com, on our website: https://coclaims.icicilombard.com/claimstracker/CommercialClaims/ccplandingpage.aspx

Register the claim and submit claim related documents along with claim form. You will receive a claim reference number as your reference point for future correspondence.

2) File an FIR: In case of third-party property damage/bodily injury, fire etc. if applicable as per policy terms and conditions.

3) Surveyor Appointment: Your Claims Manager (CSM) will contact you and appoint a licensed surveyor basis claim eligibility within 24 hours of reporting the claim

4) Documents: submit documents to the assigned CSM/Surveyor.

List of documents which are necessary and relevant to the claim are as below:

1. Claim bill / Claim Form duly filled up
2. Photographs / Video of damaged property/item under claim
3. Document/s in support of admissibility of the claim, for instance, Service Engineer's Report, Fire Brigade Report, etc.
4. FIR / Final Police investigation report wherever applicable
5. For items which are to be repaired or reinstated, repair/ replacement quotation, invoice and payment proofs for each and every item as claimed.
6. For items which are under claim & not to be repaired or reinstated, documents substantiating the quantum & value of the items under claim
7. Offer for retention of salvage, if any
8. KYC / NEFT Details as per AML guidelines
9. Invoice copy / Goods Receipt Note / Monetary Claim on carrier / Damage Certificate
10. Any other document which may be specified by the surveyor post completion of initial survey

5) Assessment Approval: Repair/Replacement details submitted in support of the claim will be assessed and approved by CSM/surveyor

6) Salvage: The amount that is assessed which the damaged asset will fetch in the open market (wherever applicable).

7) Turnaround Time (TAT): Assessment sheet /Survey report will be furnished within 15 days of receipt of claim form and documents. Claim will be decided within 7 days of receipt of the assessment sheet / survey report (This condition will not apply in case of policies issued on the property/building on reinstatement value basis) *(Applicable to Retail policyholder).*

17. Grievance Clause

For resolution of any query or grievance, Insured may contact the respective branch office of the Company or may call toll free no.1800-2666 or may approach us at the sub section "Grievance Redressal" on our website www.icicilombard.com (Customer Support section). However, if the resolution provided by us is not satisfactory you may approach Insurance Regulatory and Development Authority of India (IRDAI) through the Bima Bharosa Portal –

https://bimabharosa.irdai.gov.in/ or IRDAI Grievance Call Centre (IGCC) at their toll free no. 1800 4254 732 / 155255.

You may also approach Insurance Ombudsman, subject to vested jurisdiction, for the redressal of grievance. Details of Insurance Ombudsman offices are available at IRDAI website: www.irdaindia.org, or on the Company's website at www.icicilombard.com.

The updated ombudsman details are mentioned below:

S no.	Name of office of insurance Ombudsman	Territorial Area of jurisdiction
1	AHMEDABAD Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Prakash Building, 6th floor, Tilak Marg, Relief Road, Ahmedabad – 380 001. Tel.: 079 - 25501201/02/05/06 Email: bimalokpal.ahmedabad@cioins.co.in	Gujarat, Dadra & Nagar Haveli, Daman and Diu.
2	BENGALURU Insurance Ombudsman	Karnataka

	Office of the Insurance Ombudsman, Jeevan Soudha Building,PID No. 57-27-N-19 Ground Floor, 19/19, 24th Main Road, JP Nagar, Ist Phase, Bengaluru – 560 078. Tel.: 080 - 26652048 / 26652049 Email: bimalokpal.bengaluru@cioins.co.in	
3	BHOPAL Insurance Ombudsman Office of the Insurance Ombudsman, 1st floor,"Jeevan Shikha", 60-B,Hoshangabad Road, Opp. Gayatri Mandir, Bhopal – 462 011. Tel.: 0755 - 2769201 / 2769202 Email: bimalokpal.bhopal@cioins.co.in	Madhya Pradesh, Chattisgarh.
4	BHUBANESHWAR Insurance Ombudsman Office of the Insurance Ombudsman, 62, Forest park, Bhubaneswar – 751 009. Tel.: 0674 - 2596461 /2596455 Email:bimalokpal.bhubaneswar@cioins.co.in	Odisha.
5	CHANDIGARH Insurance Ombudsman Office Of The Insurance Ombudsman, Jeevan Deep Building SCO 20-27, Ground Floor Sector- 17 A, Chandigarh – 160 017. Tel.: 0172 - 4646394 / 2706468 Email: bimalokpal.chandigarh@cioins.co.in	Punjab, Haryana (excluding Gurugram, Faridabad, Sonepat and Bahadurgarh), Himachal Pradesh, Union Territory of Jammu & Kashmir, Ladakh & Chandigarh.
6	CHENNAI Insurance Ombudsman Office of the Insurance Ombudsman, Fatima Akhtar Court, 4th Floor, 453, Anna Salai, Teynampet, CHENNAI – 600 018. Tel.: 044 - 24333668 / 24333678 Email: bimalokpal.chennai@cioins.co.in	Tamil Nadu, Pondicherry Town and Karaikal (which are part of Pondicherry).
7	DELHI	Delhi & following District of Haryana –

	Insurance Ombudsman Office of the Insurance Ombudsman, 2/2 A, Universal Insurance Building, Asaf Ali Road, New Delhi – 110 002. Tel.: 011 – 23237539 Email: bimalokpal.delhi@cioins.co.in	Gurugram, Faridabad, Sonepat and Bahadurgarh
8	ERNAKULAM Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Pulinat Bldg., Opp. Cochin Shipyard, M. G. Road, Ernakulam - 682 015. Tel.: 0484 - 2358759 / 2359338 Fax: 0484 - 2359336 Email: bimalokpal.ernakulam@cioins.co.in	Kerala, Lakshadweep, Mahe-a part of Puducherry.
9	GUWAHATI Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Nivesh, 5th Floor, Nr. Panbazar over bridge, S.S. Road, Guwahati – 781001(ASSAM). Tel.: 0361 - 2632204 / 2602205 Email: bimalokpal.guwahati@cioins.co.in	Assam, Meghalaya, Manipur, Mizoram, Arunachal Pradesh, Nagaland and Tripura.
10	HYDERABAD Insurance Ombudsman Office of the Insurance Ombudsman, 6-2-46, 1st floor, "Moin Court", Lane Opp. Saleem Function Palace, A. C. Guards, Lakdi-Ka-Pool, Hyderabad - 500 004. Tel.: 040 - 23312122 Email: bimalokpal.hyderabad@cioins.co.in	Andhra Pradesh, Telangana, Yanam and Part of Territory of Puducherry.
11	JAIPUR Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Nidhi – II Bldg., Gr. Floor, Bhawani Singh Marg, Jaipur - 302 005. Tel.: 0141- 2740363/2740798	Rajasthan.

	Email: Bimalokpal.jaipur@cioins.co.in	
12	KOLKATA Insurance Ombudsman Office of the Insurance Ombudsman, Hindustan Bldg. Annexe, 4th Floor, 4, C.R. Avenue, KOLKATA - 700 072. Tel.: 033 - 22124339 / 22124340 Fax : 033 - 22124341 Email: bimalokpal.kolkata@cioins.co.in	West Bengal, Sikkim, Andaman & Nicobar Islands.
13	LUCKNOW Insurance Ombudsman Office of the Insurance Ombudsman, 6th Floor, Jeevan Bhawan, Phase-II, Nawal Kishore Road, Hazratganj, Lucknow - 226 001. Tel.: 0522 - 4002082 / 3500613 Email: bimalokpal.lucknow@cioins.co.in	Districts of Uttar Pradesh : Laitpur, Jhansi, Mahoba, Hamirpur, Banda, Chitrakoot, Allahabad, Mirzapur, Sonbhabdra, Fatehpur, Pratapgarh, Jaunpur,Varanasi, Gazipur, Jalaun, Kanpur, Lucknow, Unnao, Sitapur, Lakhimpur, Bahraich, Barabanki, Raebareli, Sravasti, Gonda, Faizabad, Amethi, Kaushambi, Balrampur, Basti, Ambedkarnagar, Sultanpur, Maharajgang, Santkabirnagar, Azamgarh, Kushinagar, Gorkhpur, Deoria, Mau, Ghazipur, Chandauli, Ballia, Sidharathnagar.
14	MUMBAI Insurance Ombudsman Office of the Insurance Ombudsman, 3rd Floor, Jeevan Seva Annexe, S. V. Road, Santacruz (W), Mumbai - 400 054. Tel.: 022 - 69038800/27/29/31/32/33 Email: bimalokpal.mumbai@cioins.co.in	Goa, Mumbai Metropolitan Region Excluding (Navi Mumbai & Thane).
15	NOIDA Insurance Ombudsman Office of the Insurance Ombudsman, Bhagwan Sahai Palace 4th Floor, Main Road, Naya Bans, Sector 15, Distt: Gautam Buddh Nagar, U.P-201301. Tel.: 0120-2514252 / 2514253 Email: bimalokpal.noida@cioins.co.in	State of Uttaranchal and the following Districts of Uttar Pradesh: Agra, Aligarh, Bagpat, Bareilly, Bijnor, Budaun, Bulandshehar, Etah, Kanooj, Mainpuri, Mathura, Meerut, Moradabad, Muzaffarnagar, Oraiyya, Pilibhit, Etawah, Farrukhabad, Firozbad, Gautambodhanagar, Ghaziabad, Hardoi, Shahjahanpur

16	PATNA Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Lalit Bhawan, Bailey Road, Patna 800 001. Tel.: 0612-2547068 Email: bimalokpal.patna@cioins.co.in	Bihar, Jharkhand.
17	PUNE Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Darshan Bldg., 3rd Floor, C.T.S. No.s. 195 to 198, N.C. Kelkar Road, Narayan Peth, Pune – 411 030. Tel.: 020-24471175 Email: bimalokpal.pune@cioins.co.in	Maharashtra, Area of Navi Mumbai and Thane (excluding Mumbai Metropolitan Region).
18	THANE Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor,Jeevan Chintamani Building, Vasantrao Naik Mahamarg, Thane (West) Thane - 400604 Email: bimalokpal.thane@cioins.co.in	Area of Navi Mumbai, Thane District, Raigad District, Palghar District and wards of Mumbai, M/East, M/West, N, S and T

The updated details of Insurance Ombudsman are available on IRDAI website: www.irdaindia.org on the website of General Insurance Council: www.generalinsurancecouncil.org.in website of the Company www.icicilombard.com or from any of the offices of the Company

Note - In case of renewal of the policy, policy benefit and terms & conditions of policy including premium may be subject to change

Communicable Disease Exclusion [Clause]

1. Notwithstanding any provision, clause or term of this [insurance Contract] to the contrary, this [insurance Contract] excludes any loss, cost, damage, liability, claim, fines, penalty or expense or any other amount of whatsoever nature, whether directly or indirectly and/or in whole or in part, related to, caused by, contributed to by, resulting from, as a result of, as a consequence of, attributable to, arising out of, arising under, in connection with, or in any way involving (this includes all other terms commonly used and/or understood to reflect or describe nexus and/or connection from one thing to another whether direct or indirect):

    1.1. a Communicable Disease and/or the fear or threat (whether actual or perceived) of a Communicable Disease and/or the actual or alleged transmission of a Communicable Disease regardless of any other cause or event contributing and/ or occurring concurrently or in any sequence thereto, and
    1.2. a pandemic or epidemic, as declared by the World Health Organisation or any governmental authority.

2. As used herein, Communicable Disease means: any infectious, contagious or communicable substance or agent and/or any infectious, contagious or communicable disease which can be caused and/or transmitted by means of substance or agent where:

    2.1. the disease includes, but is not limited an illness, sickness, condition or an interruption or disorder of body functions, systems or organs, and
    2.2. the substance or agent includes, but is not limited to, a virus, bacterium, parasite, other organism or other micro-organism (whether asymptomatic or not); including any variation or mutation thereof, whether deemed living or not, and
    2.3. the method of transmission, whether direct or indirect, includes but not limited to, airborne transmission, bodily fluid transmission, transmission through contact with human fluids, waste or the like, transmission from or to any surface or object, solid, liquid or gas or between organisms including between humans, animals, or from any animal to any human or from any human to any animal, and

2.4. the disease, substance or agent is such:

2.4.1. that causes or threatens damage or can cause or threaten damage to human health or human welfare, or

2.4.2. that causes or threatens damage to or can cause or threaten damage to, deterioration to, contamination of, loss of value of, loss of marketability of or loss of use or usefulness of, tangible or intangible property.

For avoidance of doubt, Communicable Disease includes but is not limited to Coronavirus Disease 2019 (Covid -19) and any variation or mutation thereof.

3. For further avoidance of doubt, any contingent or other business interruption loss, cost, damage, loss of income, loss of use, increased cost of working and/or extra expense arising out of or attributable to:

3.1. any partial or complete closure of and/or slowdown in, including but not limited to any closure by or under the advisories of public, military, government or civil authorities, or any denial of access to insured premises, or customer and or supplier premises (including service / utility providers), or
3.2. change in consumer behaviour, or
3.3. an absence of infected employees or employees suspected of being infected shall not be covered by this [insurance Contract].

4. For still further avoidance of doubt, loss, cost, damage, liability, claim, fines, penalty or expense or any other amount excluded hereby, includes but is not limited to any cost to identify, clean-up, detoxify, disinfect, decontaminate, mitigate, remove, evacuate, repair, replace, monitor, sanitize or test: (1) for a Communicable Disease or (2) any tangible or intangible property covered by this [insurance Contract] that is affected by such Communicable Disease.

5. It is clarified that (1) no other prior, concurrent or subsequent provision, clause, term or exception of this [insurance Contract] (including (but not limited to) any prior, concurrent or subsequent endorsement and/or any provision, clause, term, buy back or exception that operates, or is intended

to operate, to extend the coverage of, or protections provided by, this [insurance Contract] by whatever name called like any coverage extension, additional coverage, global extension, exception to any exclusion); (2) any change in the law, clause or similar provision; (3) any follow the fortunes clause or similar provision; and/or (4) no change in the law or any regulation (to the extent permitted by applicable law), shall operate to provide any insurance, coverage or protection under this [insurance Contract] that would otherwise be excluded through the exclusion set forth in this [Endorsement][Clause].

6. If the [insurer] alleges that by reason of this [Endorsement][Clause] any amount is not covered by this [insurance Contract] the burden of proving the contrary shall rest in the [insured].

STANDARD FIRE AND SPECIAL PERILS INSURANCE POLICY

Toll Free No.: **1800 2666** • Chargeable No.: **+91 86552 22666**• Insurance is the subject matter of solicitation.
IRDAI Reg. No. 115. • CIN: L67200MH2000PLC129408

ICICI Lombard General Insurance Company Limited
UIN: IRDAN115CP0045V01201920

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025..

Forming Part and Parcel of Policy Number 1001/O/408858047/00/000

Terrorism Damage Exclusion Warranty:

Notwithstanding any provision to the contrary within this insurance, it is agreed that this insurance excludes loss, damage, cost or expense of whatsoever nature directly or indirectly caused by, resulting from or in connection with any act of terrorism regardless of any other cause or event contributing concurrently or in any other sequence to the loss.

For the purpose of this endorsement, an act of terrorism means an act, including but not limited to the use of force or violence and / or the threat thereof, of any person or group(s) of persons whether acting alone or on behalf of or in connection with any organisation(s) or government(s), committed for political, religious, ideological or similar purpose including the intention to influence any government and/or to put the public, or any section of the public in fear.

The warranty also excludes loss, damage, cost or expenses of whatsoever nature directly or indirectly caused by, resulting from or in connection with any action taken in controlling, preventing, suppressing or in any way relating to action taken in respect of any act of terrorism.

If the Company alleges that by reason of this exclusion, any loss, damage, cost or expense is not covered by this insurance, the burden of proving the contrary shall be upon the insured.

In the event any portion of this endorsement is found to be invalid or unenforceable, the remainder shall remain in full force and effect.

Classification: Public

M/s.Cholamandalam MS General Insurance Company Limited
Head Office : Chennai
Policy No.2948/01531013/000/00
Insured Name : ANERT

KONDAAS AUTOMATION (P) LTD

Natural Calamities,Fire & Theift & BD & Electronic Equipment Insurance: & - Insurance

Sl.No.	Date	Ref No	Billing address	Delivery Address (Make Insurance address)	Products	Basic Amount	GST Amount	Total Amount	Remakrs
1	29-03-2024	**KSM/23-24/0212**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Surendran K C** S/o Chandran K V, Kaliyodath House, Potta Colony, Kumbalakode PO, Pazhayannur, Thrissur, Kerala, 680587 India **(KSM/23-24/0212)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
2	29-03-2024	**KSM/23-24/0213**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**RUGMINI W/ O MADHAVAN** Kunnath Veedu, Kumbalakode PO, Pazhayannur, Thrissur, Kerala, 680587 India **(KSM/23-24/0213)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
3	06-04-2024	**KSM/24-25/0001**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Yousaf S/o Muhammed** Nayadiparambil House, Vennur po, Vennur, Thrissur, Kerala, 680587 India **(KSM/24-25/0001)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

4	29-03-2024	**KSM/23-24/0214**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Subair .P.A** S/o Abdul Rahiman, Pattayath Kunnu House,Potta , Kumbalakode PO, Pazhayannur, Thrissur,Kerala, 680587 India **(KSM/23-24/0214)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
5	29-03-2024	**KSM/23-24/0217**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**HARIDAS. V** Poovathinkal House, Vennur po, Vennur, Thrissur , Kerala, 680587 India **(KSM/23-24/0217)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
6	29-03-2024	**KSM/23-24/0215**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Muraleedharan P** Padamannu Pudhan Veedu, Vennur po, Vennur , Thrissur , Kerala, 680587 India -**(KSM/23-24/0215)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
7	29-03-2024	**KSM/23-24/0219**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Balakrishnan P** Erattakulambil House, Kumbalakode PO, Pazhayannur,Thrissur, Kerala, 680587-India **(KSM/23-24/0219)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

8	29-03-2024	**KSM/23-24/0221**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Moideen Kutty P M** Parakkal House,Kumbalakkode PO, Pazhayannur ,Thrissur, Kerala, 680587 India **(KSM/23-24/0221)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
9	29-03-2024	**KSM/23-24/0216**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Assanar S** Kattakalathil House, ThekkePotta , Kumbalakode PO, Pazhayannur , Thrissur, Kerala, 680587 India - **(KSM/23-24/0216)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
10	06-04-2024	**KSM/24-25/0002**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Subhadra** Kaluthodi Pudhan House, Vennur po, Vennur , Thrissur, Kerala, 680587 India -**(KSM/24-25/0002)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
11	29-03-2024	**KSM/23-24/0218**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**George M.K** Mangattu House, Kumbalakode po, Pazhayannur, Thrissur,Kerala, 680587 India **(KSM/23-24/0218)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

12	29-03-2024	**KSM/23-24/0222**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**ASSANAR S /O MOIDEENKUTTY HAJI** Kootupurakkal House , Kumbalakode PO, Pazhayannur,Thrissur, Kerala, 680587 .India - **(KSM/23-24/0222)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
13	06-04-2024	**KSM/24-25/0009**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Chandrika Amma** Chandrika Amma , Kizhakkeppatukalam, Vendokkumparambu,Vennur po, Vennur , Thrissur ,Kerala, 680587 India -**(KSM/24-25/0009)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 9 nos 2)K Solar Ongrid Inverter 3 KW-1 no	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
14	06-04-2024	**KSM/24-25/0004**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Gangadharan Y S** Kuttapan , Yogyakulangara House,Paruthipara , Vennur PO, Vennur,Thrissur ,Kerala, 680587-India - **(KSM/24-25/0004)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
15	29-03-2024	**KSM/23-24/0223**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Kannan @ Muraleedharan** Peechankottil House, Near Bhajanamadom , Kumbalakode PO,Pazhyannur, Thrissur, Kerala, 680587.India - **(KSM/23-24/0223)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

16	29-03-2024	**KSM/23-24/0225**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Bhaskaran A M** Alinjottil House, Near Milk society, Kumbalakode PO,Pazhayannur , Thrissur , Kerala, 680587 India - **(KSM/23-24/0225)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
17	29-03-2024	**KSM/23-24/0224**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Abdul Jabbar N A** Nalupurathodi House, Kumbalakode PO,Pazhayannur, Thrissur ,Kerala, 680587 India -**(KSM/23-24/0224)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
18	29-03-2024	**KSM/23-24/0226**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ammu** D/o Narayanan Alinjottil House, Kumbalakode PO,Pazhayannur, Thrissur,Kerala, 680587 India - **(KSM/23-24/0226)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
19	06-04-2024	**KSM/24-25/0014**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ahammad Kabeer** Koottapura House, Kumbalakode PO, Potta , Pazhayannur, Thrissur , Kerala, 680587 India - **(KSM/24-25/0014)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 15 noS 2)K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

20	29-03-2024	**KSM/23-24/0230**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Radhakrishnan S/o Ittichiri** Pranangattil House, Vennur PO,Pazhayannur, Thrissur ,Kerala, 680587 India -**(KSM/23-24/0230)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
21	29-03-2024	**KSM/23-24/0231**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Balakrishnan V** Poovathinkal House, Vennur po, Vennur , Thrissur, Kerala, 680587 India -**(KSM/23-24/0231)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
22	29-03-2024	**KSM/23-24/0227**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Velu P** Panthalam Moochikkal House, Kumbalakkode PO, Pazhayannur ,Thrissur, Kerala, 680587 India - **(KSM/23-24/0227)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
23	29-03-2024	**KSM/23-24/0228**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Raveendran** Poovathingal House, Vennur po, Vennur , Thrissur, Kerala, 680587 India - **(KSM/23-24/0228)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

24	29-03-2024	**KSM/23-24/0229**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Prema W/o Radhakrishnan Nair** Puthenveettil House, Vennur po, Vennur , Thrissur, Kerala, 680587 India -**(KSM/23-24/0229)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
25	06-04-2024	**KSM/24-25/0011**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**S. Ali** SAS Nechottil House, Kumbalakode PO, Parakkal , Pazhayannur, Thrissur , Kerala, 680587 India - **(KSM/24-25/0011)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 21 nos 2)K Solar Ongrid Inverter 7 KW-1 no	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
26	06-04-2024	**KSM/24-25/0006**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Omana W/o Sivan** Kunnath Veedu, Thiruvadi , Ayyappankunnu , Thekkepotta PO , Palakkad , Kerala, 678687 India - **(KSM/24-25/0006)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount K Solar Ongrid Inverter 2 KW-1 No	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
27	06-04-2024	**KSM/24-25/0007**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**V M Joy** H/o Annamma Joy Varakkapillil House , Manappadam po, Kanakkanur, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0007)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 nos 2) K-Solare Ongrid Inverter 2 KW	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

28	06-04-2024	**KSM/24-25/0010**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Jayaprakasan K** Malankad House, Manappadam PO, Puthucode, PALAKKAD,Kerala, 678687 India- **(KSM/24-25/0010)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystallin - 9 Nos 2) K Solar Ongrid Inverter 3 KW	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
29	06-04-2024	**KSM/24-25/0012**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Krishnan Kutty G** Vadakke Veedu , Pattola, Padur, Manappadam PO, Thekkepotta , Puthucode , Palakkad , Kerala, 678687 India -**(KSM/24-25/0012)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 nos 2) K Solar Ongrid Inverter 2 KW - 1 No	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
30	06-04-2024	**KSM/24-25/0013**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**K.C Gopi** Kizhakkeveedu, Thekkepotta PO, Thekkepotta, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0013**)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 9 Nos 2) K Solar Ongrid Inverter 3 KW	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
31	06-04-2024	**KSM/24-25/0015**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Narayanan S/o Kuttan** Puthenveedu , Poonchamthody, Manappadam PO, Puthucode , Palakkad ,Kerala, 678687 India- **(KSM/24-25/0015)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 nos 2) K Solar Ongrid Inverter 2 KW- 1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

32	06-04-2024	**KSM/24-25/0017**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Kamalakshy** Mankara House , Chanthapura, Manappadam PO, Puthucode , Palakkad, ,Kerala, 678687 India- **(KSM/24-25/0017)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
33	06-04-2024	**KSM/24-25/0016**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Pyarijan** Padinjattumuri House , Thekkepotta PO, Puthucode, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0016)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
34	06-04-2024	**KSM/24-25/0008**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Purushothaman A** Ambakat House, Pulakkode PO, Chelakkara, Thrissur, Kerala, 680586 India - **(KSM/24-25/0008)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-21 nos 2)K Solar Ongrid Inverter 7 KW-1no	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
35	29-04-2024	**KSM/24-25/0027**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sunny S/O Markose** Sunny S/o Markose,Puthirivial House,Mangad , Kaliyaroad PO, Chelakakkara, Thrissur , Kerala, 680586 India **- (KSM/24-25/0027)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

36	29-04-2024	**KSM/24-25/0028**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Leela W/o V Vasu** Thendankavil House, Pulakode PO, Kuttadan , Chelakkara, Thrissur ,Kerala, 680586 India- **(KSM/24-25/0028)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
37	29-04-2024	**KSM/24-25/0040**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ali P M** Ali P M,Puthanpeedikayil House, Vellangipara, Venganellur po, Chelakkara, Thrissur , Kerala, 680586 India-**(KSM/24-25/0040)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
38	29-04-2024	**KSM/24-25/0041**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Baburajan.P** Kalathil neettiyath house, near arupuram temple ,Venganellur PO, Chelakkara , Thrissur, Kerala, 680586 India- **(KSM/24-25/0041)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
39	29-04-2024	**KSM/24-25/0030**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Gopinathan** Kodangattil House, Pulakkode PO, Adakkode , Chelakakra , Thrissur , Kerala, 680586 India-**(KSM/24-25/0030)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

40	29-04-2024	**KSM/24-25/0042**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ram Mohan T P** Thekkingal Padinjarethil House, Thonoorkkara PO, Thonoorkkara , Chelakakra, Thrissur, Kerala, 680586 India- **(KSM/24-25/0042)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
41	29-04-2024	**KSM/24-25/0043**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**RAVIKUMAR** s/o Ramakrishnan Thedenkavil House, Thoonoorkara PO, Thonoorkara , Chelakkara, Thrissur,Kerala, 680586 India- **(KSM/24-25/0043**)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
42	29-04-2024	**KSM/24-25/0044**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**DR. Shaji K R** Dr. Shaji K R , Kuttithan Kulam , Thonoorkkara PO,, Thonnoorkkara , Chelakkara, Thrissur,Kerala, 680586 India- **(KSM/24-25/0044)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
43	22-06-2024	**KSM/24-25/0055**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Damodaranunni T. V** Thekkum Nambidi house, Pangarappilly PO, Pangarappally , Chelakakra, Thrissur, Kerala, 680586 India **-(KSM/24-25/0055)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 NOS 2) K Solar Ongrid Inverter 7 KW - 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

44	29-04-2024	**KSM/24-25/0046**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Achan kunju P A** Poothettu House, Pangarapilly po, Pangarapilly , Chelakkara, Thrissur,Kerala, 680586 India - **(KSM/24-25/0046)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
45	29-04-2024	**KSM/24-25/0047**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**A Balan** Padinjare Purakkal House , Thottekkode, Thonurkara PO Chelakkara, Thrissur, Kerala, 680586 India- **(KSM/24-25/0047)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
46	29-04-2024	**KSM/24-25/0031**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Aravindhakhshan P** S/o Sankunni Kurukkal, Puthanamadathil House,, Kuttadan Padashekaram , Pulakode PO, Pulakode , Chelakkara, Thrissur, Kerala, 680586 India- **(KSM/24-25/0031)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
47	29-04-2024	**KSM/24-25/0032**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Chandramohan** S/o Ambhujakshi , Vellath House, Kurumala PO, Kurumala , Chelakkara, Thrissur, Kerala, 680586 India - **(KSM/24-25/0032)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

48	29-04-2024	**KSM/24-25/0033**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Haridas** S/o Sankarankutty Nair Sekharath House,Pulakode PO, Pulakode , Chelakkara, Thrissur,Kerala, 680586 India- **(KSM/24-25/0033)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
49	29-04-2024	**KSM/24-25/0050**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Omana KrishnanKutty** Vettekkattu Veedu, Pangarappilly PO, Pangarapilly , Chelakkara, Thrissur,Kerala, 680586 India - **(KSM/24-25/0050)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
50	22-06-2024	**KSM/24-25/0051**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Rajan T K** Thodukkattil House, Kurumala PO, Kurumal , Chelakkara, Thrissur,Kerala, 680586 India -**(KSM/24-25/0051)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 Nos 2) K Solar Ongrid Inverter 7 KW - 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
51	24-04-2024	**KSM/24-25/0019**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Gopi krishnan C R** S/o Raghavan Ezhuthassan, Cheenikkal House, Naduthara , Pudussery PO, Pudussery West, Palakkad , Kerala, 678623 India -**(KSM/24-25/0019)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 nos 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 no	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

52	22-06-2024	**KSM/24-25/0056**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Ramankutty . K N V Challa , Eduppukulam PO, Elapully , Menonpara, Palakkad, , Kerala, 678586 India-**(KSM/24-25/0056)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2) K Solar Ongrid Inverter 5 KW - 1 NOS	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
53	24-04-2024	**KSM/24-25/0020**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sinkari K** D/o Kunchan, Kannamkulapadam House,Manappadam PO, Puthucode , Palakkad ,Kerala, 678687 India -**(KSM/24-25/0020)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 nos 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 no	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
54	24-04-2024	**KSM/24-25/0021**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Raheema . I** W/ o P A Muhammad Abdul Rahuman, Panangad House, Mele Theruvu, kallamparambu , Malappuram PO, Puthucode, Palakkad , Kerala, 678687 India **-(KSM/24-25/0021)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 nos 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 no	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
55	29-04-2024	**KSM/24-25/0035**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ponnu Baskaran** Vadakkekara House , Plazhy , Padur, Thekkepotta PO, Puthucode, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0035)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

56	29-04-2024	**KSM/24-25/0036**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**D R Mohanan** S/o Raghavan , Thoongupalanirappel House,Pottenkode , Kumbalakode PO, Pazhayznnur, Thrissur, Kerala, 680587 India-**(KSM/24-25/0036)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
57	29-04-2024	**KSM/24-25/0037**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Amina** W/o Abdul Rahiman , Chemmattukulambil House, Paruthipara, Vennur po , Kumbalakode , Thrissur,Kerala, 680587.India- **(KSM/24-25/0037)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
58	29-04-2024	**KSM/24-25/0038**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Joy** Pallipadam House , Amalore, Elanad PO, Pazhaynnur , Thrissur,Kerala, 680587 India - **(KSM/24-25/0038)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
59	22-06-2024	**KSM/24-25/0054**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Dhakshu Sivan** Palattukalam House , Parithipara, Vennnur PO,Pazhaynnur, Thrissur,Kerala, 680587 India-**(KSM/24-25/0054)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 Nos 2) K Solar Ongrid Inverter 7 KW- 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

60	22-06-2024	**KSM/24-25/0057**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Madhavi K N** Karukayil House , Kallepadam Po, Parakkulam, Pazhayannur, Thrissur ,Kerala, 680587.India - **(KSM/24-25/0057)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2) 2 KW - ONGRID SOLAR INVERTERS (Power One) 1 Phase - 1 NOS	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
61	28-02-2024	**KSM/23-24/0207**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**ABDULRAHMAN** S/o Mayinkutty Haji , Kollaparamban House, Pallimukku , Pookkottur , Malappuram, Kerala, 676517 India -**(KSM/23-24/0207)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
62	28-02-2024	**KSM/23-24/0208**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**RAMAKRISHNAN A** S/o Changaru,Pevum Tarayil House , Vellur PO, Pookkottur , Malappuram, Kerala, 676517 India -**(KSM/23-24/0208)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - - 3KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -9 NOS 2) K Solar Ongrid Inverter 3 KW-1 NO	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
63	28-02-2024	**KSM/23-24/0209**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**HAMSA** S/o Muhammed M, Mozhikkal House, Melemukku Road , Mundithodika , Pookottur PO, Malappuram, Kerala, 676517 India-**(KSM/23-24/0209)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

64	28-02-2024	**KSM/23-24/0210**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**ALAVI VATTOLI** S/o Mammi,Kadoor House, Vellur PO, Pookkottur , Malappuram, Kerala, 676517 India -**(KSM/23-24/0210)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -9 NOS 2)K Solar Ongrid Inverter 3 KW-1 NO	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
65	28-02-2024	**KSM/23-24/0211**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**MOIDEENKUTTY** S/o Ahammedaji, Nellikkunnu House, Half Valluvanbram , Pookkottur ,Malappuram, Kerala, 673642 India-**(KSM/23-24/0211)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
66	29-04-2024	**KSM/24-25/0039**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Dency Mathew** Pullanthal House , Venganellur PO, Chelakkara, Thrissur, Kerala, 680586 India **-(KSM/24-25/0039)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
67	29-04-2024	**KSM/24-25/0029**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Anil Kumar G** Anil Cottage , Pangarapilly PO, Pangarapilly , Chelakakra, Thrissur , Kerala, 680586 India -**(KSM/24-25/0029)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 kw 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

68	29-04-2024	**KSM/24-25/0045**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Vijayalakshmi U** Sekharath House , Thottupalam, Pangarappilly PO, Pangarappally , Chelakakra, Thrissur , Kerala, 680586 India-**(KSM/24-25/0045)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
69	29-04-2024	**KSM/24-25/0048**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sarojini Amma** W/o Sankaranarayana Nair , Kolppurathu Parakkad House, Venganellur PO , Venganellur , Chelakkara, Thrissur , Kerala, 680586 India-**(KSM/24-25/0048)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
70	29-04-2024	**KSM/24-25/0049**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Devayani P** W/o Aravindhakhshan P, Puthanamadathil House, Kuttadan , Pulakode PO, Pulakode , Chelakkara, Thrissur, Kerala, 680586 India-**(KSM/24-25/0049)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
71	29-04-2024	**KSM/24-25/0034**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Mary Kurian** W/o Kurian , Pothanal House, Vattully , Kurumala PO, Kurumala , Chelakkara, Thrissur,Kerala, 680586 India **-(KSM/24-25/0034)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

72	22-06-2024	**KSM/24-25/0052**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sreevalsa .K** Lakshmi Nivas, Kurumala PO, Kurumala , Chelakakra , Thrissur, Kerala, 680586 India -**(KSM/24-25/0052)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 Nos 2) K Solar Ongrid Inverter 7 KW - 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
73	24-04-2024	**KSM/24-25/0022**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Vijayalakshmy P S** W/o Balakrishnan S, Pannikuzhi House,Pazhayannur PO, Vadakkethara ,Pazhayannur, Thrissur,Kerala, 680587 India-**(KSM/24-25/0022)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	4,05,882.24	56,011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
74	24-04-2024	**KSM/24-25/0024**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Abraham** Annikkottathil House ,Amalore, Elanad PO , Pazhaynnur,Thrissur, Kerala, 680587 India -**(KSM/24-25/0024)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	4,05,882.24	56,011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
75	24-04-2024	**KSM/24-25/0023**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sivanarayanan R** S/o Raghavan K P, Palattukalam House ,Parithipara, Vennnur PO, Pazhaynnur, Thrissur, Kerala, 680587 India **-(KSM/24-25/0023)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

76	24-04-2024	**KSM/24-25/0025**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Mohammad Ali** S/o Marakkavu,Alsan House , Thriruvadi, Kallepadam PO, Pazhaynnur, Thrissur , Kerala, 680587 India -**(KSM/24-25/0025)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
77	24-04-2024	**KSM/24-25/0058**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Shahul Hameed** S/o Mohammad Ali, Alsan House, Thriruvadi, Kallepadam PO, Pazhaynnur, Thrissur, Kerala, 680587 India -**(KSM/24-25/0026)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
78	22-06-2024	**KSM/24-25/0058**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Brismy P. K** W/o Vasandhan P.K, P K B Nivas, Kallepadam PO, Pazhayannur, Thrissur, Kerala, 680587 India **-(KSM/24-25/0058)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2) 2 KW - ONGRID SOLAR INVERTERS (Power One) 1 Phase - 1 NOS	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
							Total	**2,38,14,769.00**	

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.
Attached & forming part of
Policy no.1001/O/389867088/00/000
UIN – IRDAN115RP0051V01202223

ICICI LOMBARD MSME SURAKSHA KAVACH (COMPLETE FIRE INSURANCE)
SCHEDULE

UIN – IRDAN115RP0051V01202223

PREAMBLE

Whereas the insured described in the schedule hereto (hereinafter called the 'insured') by a proposal and declaration which shall be the basis of this contract and is deemed to be incorporated herein has applied to **ICICI Lombard General Insurance Company Limited** (hereinafter called the 'Company') for the insurance hereinafter contained and has paid or agreed to pay, in such manner and within such time, as may be prescribed under the provisions of the Insurance Act, 1938 and the rules made there under, the premium stated in the Schedule (Part I) as consideration for such insurance during the period stated in the Schedule or during any further period or which the Company may accept payment for the renewal or extension of this policy.

PART I: SCHEDULE

Policy No. 1001/O/389867088/00/000 **Issued at Mumbai**

1. Name of the Insured: KONDAAS AUTOMATION PRIVATE LIMITED
2. Mailing address of the Insured: 137, KISHNAMAA COMPLEX, RANGA KONAR STREET TAMIL NADU COIMBATORE PIN - 641009
3. Intermediary Detail: Intermediary Code: 202143276559
   Intermediary Name: S SWATI.
   Mobile: 9787705262
   E-mail: geminiins@gmail.com
4. Period of Insurance: From: 27/03/2025 Time: 00:00 Hours
   To: 26/03/2026 Time: 23:59 Hours
5. Risk Location to be covered: As per Annexure
6. Insured's trade or business: Solar Power Plant
7. Sum Insured: Rs. 2,78,54,827/-
8. Hypothecations Details: NA
9. Premium Calculation:

***Total premium**	**Rs.**	42,401 **/-**
***Premium value mentioned above is inclusive of taxes applicable**		

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.
Attached & forming part of
Policy no.1001/O/389867088/00/000
UIN – IRDAN115RP0051V01202223

10. Clauses/Conditions:

- Designation Property Clause
- Reinstatement Clause
- Earthquake Included
- Local Authority Clause
- Terrorism Exclusion Clause
- Co-Insurance Clause
- Warranted that Kutcha Construction and Basement risks are not covered under the policy
- Warranted that hand appliances are present at prominent areas in the premises

- **Fire Deductible/Excess:**
  Excess: -INR 5000 for each and every claim

S.No	Co-Insurance	Share%
1	ICICI LOMBARD GENERAL INSURANCE COMPANY LTD.	51
2	SBI GENERAL INSURANCE COMPANY LIMITED	49

The stamp duty of Rs. 0.50/- (Fifty Paise Only) paid in cash or by demand draft or by pay order,vide Receipt/Challan No.CSD10520244764 dated. 01st February 2025.

Signed for and on behalf of ICICI Lombard General Insurance Company Limited, at Mumbai on this date APRIL 23, 2025.



Authorised Signatory

GSTIN Reg No: 33AAACI7904G2ZT

ILGIC GSTIN Address : Second and Third Floor, Nungambakkam High Road, Chottabhai Centre, Chennai, Tamil Nadu 600034

Description of services: General Insurance Business

HSN/SAC : 9971

Policy shall stand cancelled ab initio in the event of non-realization of the premium.

“Note- In case of renewal of the policy, policy benefit and terms & conditions of policy including premium may be subject to change.”

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.
Attached & forming part of
Policy no.1001/O/389867088/00/000
UIN – IRDAN115RP0051V01202223

ARBITRATION CLAUSE

The parties to the contract may mutually agree and enter into a separate Arbitration Agreement to settle any and all disputes in relation to this policy. Arbitration shall be conducted under and in accordance with the provisions of the Arbitration and Conciliation Act, 1996. *(Applicable to commercial entities only)*

INSURANCE OMBUDSMAN

You can also approach the Insurance Ombudsman, depending on the nature of grievance and the financial implication, if any. Information about Insurance Ombudsmen, their jurisdiction and powers is available on the website of the Insurance Regulatory and Development Authority of India (IRDAI) at www.irdai.gov.in, or of the General Insurance Council at www.generalinsurancecouncil.org.in, the Consumer Education Website of the IRDAI at http://www.policyholder.gov.i n, or from any of Our Offices.

The details of Insurance Ombudsman are available below:

S no.	Name of office of insurance Ombudsman	Territorial Area of jurisdiction
1	AHMEDABAD Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Prakash Building, 6th floor, Tilak Marg, Relief Road, Ahmedabad – 380 001. Tel.: 079 - 25501201/02/05/06 Email: bimalokpal.ahmedabad@cioins.co.in	Gujarat, Dadra & Nagar Haveli, Daman and Diu.
2	BENGALURU Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Soudha Building,PID No. 57-27-N-19 Ground Floor, 19/19, 24th Main Road, JP Nagar, Ist Phase, Bengaluru – 560 078. Tel.: 080 - 26652048 / 26652049 Email: bimalokpal.bengaluru@cioins.co.in	Karnataka
3	BHOPAL Insurance Ombudsman Office of the Insurance Ombudsman, 1st floor,"Jeevan Shikha", 60-B,Hoshangabad Road, Opp. Gayatri Mandir, Bhopal – 462 011. Tel.: 0755 - 2769201 / 2769202 Email: bimalokpal.bhopal@cioins.co.in	Madhya Pradesh, Chattisgarh.
4	BHUBANESHWAR Insurance Ombudsman	Odisha.

	Office of the Insurance Ombudsman, 62, Forest park, Bhubaneswar – 751 009. Tel.: 0674 - 2596461 /2596455 Email:bimalokpal.bhubaneswar@cioins.co.in	
5	CHANDIGARH Insurance Ombudsman Office Of The Insurance Ombudsman, Jeevan Deep Building SCO 20-27, Ground Floor Sector- 17 A, Chandigarh – 160 017. Tel.: 0172 - 4646394 / 2706468 Email: bimalokpal.chandigarh@cioins.co.in	Punjab, Haryana (excluding Gurugram, Faridabad, Sonepat and Bahadurgarh), Himachal Pradesh, Union Territory of Jammu & Kashmir, Ladakh & Chandigarh.
6	CHENNAI Insurance Ombudsman Office of the Insurance Ombudsman, Fatima Akhtar Court, 4th Floor, 453, Anna Salai, Teynampet, CHENNAI – 600 018. Tel.: 044 - 24333668 / 24333678 Email: bimalokpal.chennai@cioins.co.in	Tamil Nadu, Pondicherry Town and Karaikal (which are part of Pondicherry).
7	DELHI Insurance Ombudsman Office of the Insurance Ombudsman, 2/2 A, Universal Insurance Building, Asaf Ali Road, New Delhi – 110 002. Tel.: 011 – 23237539 Email: bimalokpal.delhi@cioins.co.in	Delhi & following District of Haryana – Gurugram, Faridabad, Sonepat and Bahadurgarh
8	ERNAKULAM Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Pulinat Bldg., Opp. Cochin Shipyard, M. G. Road, Ernakulam - 682 015. Tel.: 0484 - 2358759 / 2359338 Fax: 0484 - 2359336 Email: bimalokpal.ernakulam@cioins.co.in	Kerala, Lakshadweep, Mahe-a part of Puducherry.
9	GUWAHATI Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Nivesh, 5th Floor, Nr. Panbazar over bridge, S.S. Road, Guwahati – 781001(ASSAM). Tel.: 0361 - 2632204 / 2602205 Email: bimalokpal.guwahati@cioins.co.in	Assam, Meghalaya, Manipur, Mizoram, Arunachal Pradesh, Nagaland and Tripura.

10	HYDERABAD Insurance Ombudsman Office of the Insurance Ombudsman, 6-2-46, 1st floor, "Moin Court", Lane Opp. Saleem Function Palace, A. C. Guards, Lakdi-Ka-Pool, Hyderabad - 500 004. Tel.: 040 - 23312122 Email: bimalokpal.hyderabad@cioins.co.in	Andhra Pradesh, Telangana, Yanam and Part of Territory of Puducherry.
11	JAIPUR Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Nidhi – II Bldg., Gr. Floor, Bhawani Singh Marg, Jaipur - 302 005. Tel.: 0141- 2740363/2740798 Email: Bimalokpal.jaipur@cioins.co.in	Rajasthan.
12	KOLKATA Insurance Ombudsman Office of the Insurance Ombudsman, Hindustan Bldg. Annexe, 4th Floor, 4, C.R. Avenue, KOLKATA - 700 072. Tel.: 033 - 22124339 / 22124340 Fax : 033 - 22124341 Email: bimalokpal.kolkata@cioins.co.in	West Bengal, Sikkim, Andaman & Nicobar Islands.
13	LUCKNOW Insurance Ombudsman Office of the Insurance Ombudsman, 6th Floor, Jeevan Bhawan, Phase-II, Nawal Kishore Road, Hazratganj, Lucknow - 226 001. Tel.: 0522 - 4002082 / 3500613 Email: bimalokpal.lucknow@cioins.co.in	Districts of Uttar Pradesh : Laitpur, Jhansi, Mahoba, Hamirpur, Banda, Chitrakoot, Allahabad, Mirzapur, Sonbhabdra, Fatehpur, Pratapgarh, Jaunpur,Varanasi, Gazipur, Jalaun, Kanpur, Lucknow, Unnao, Sitapur, Lakhimpur, Bahraich, Barabanki, Raebareli, Sravasti, Gonda, Faizabad, Amethi, Kaushambi, Balrampur, Basti, Ambedkarnagar, Sultanpur, Maharajgang, Santkabirnagar, Azamgarh, Kushinagar, Gorkhpur, Deoria, Mau, Ghazipur, Chandauli, Ballia, Sidharathnagar.
14	MUMBAI Insurance Ombudsman Office of the Insurance Ombudsman, 3rd Floor, Jeevan Seva Annexe, S. V. Road, Santacruz (W), Mumbai - 400 054. Tel.: 022 - 69038800/27/29/31/32/33 Email: bimalokpal.mumbai@cioins.co.in	Goa, Mumbai Metropolitan Region Excluding (Navi Mumbai & Thane).

15	NOIDA Insurance Ombudsman Office of the Insurance Ombudsman, Bhagwan Sahai Palace 4th Floor, Main Road, Naya Bans, Sector 15, Distt: Gautam Buddh Nagar, U.P-201301. Tel.: 0120-2514252 / 2514253 Email: bimalokpal.noida@cioins.co.in	State of Uttaranchal and the following Districts of Uttar Pradesh: Agra, Aligarh, Bagpat, Bareilly, Bijnor, Budaun, Bulandshehar, Etah, Kanooj, Mainpuri, Mathura, Meerut, Moradabad, Muzaffarnagar, Oraiyya, Pilibhit, Etawah, Farrukhabad, Firozbad, Gautambodhanagar, Ghaziabad, Hardoi, Shahjahanpur
16	PATNA Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Lalit Bhawan, Bailey Road, Patna 800 001. Tel.: 0612-2547068 Email: bimalokpal.patna@cioins.co.in	Bihar, Jharkhand.
17	PUNE Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Darshan Bldg., 3rd Floor, C.T.S. No.s. 195 to 198, N.C. Kelkar Road, Narayan Peth, Pune – 411 030. Tel.: 020-24471175 Email: bimalokpal.pune@cioins.co.in	Maharashtra, Area of Navi Mumbai and Thane (excluding Mumbai Metropolitan Region).
18	THANE Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor,Jeevan Chintamani Building, Vasantrao Naik Mahamarg, Thane (West) Thane - 400604 Email: bimalokpal.thane@cioins.co.in	Area of Navi Mumbai, Thane District, Raigad District, Palghar District and wards of Mumbai, M/East, M/West, N, S and T

The updated details of Insurance Ombudsman are available on IRDA website:www.irdaindia.org, on the website of General Insurance Council: www.generalinsurancecouncil.org.in, website of the Company www.icicilombard.com or from any of the offices of the Company

ICICI Lombard General Insurance Company Limited

IRDA Reg. No. 115
Mailing Address:
601 & 602, 6th Floor, Interface 16,
New Linking Road, Malad (West)
Mumbai - 400 064

CIN: L67200MH2000PLC129408
Registered Office Address:
ICICI Lombard House, 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple, Prabhadevi,
Mumbai 400 025

Toll free no : 1800 2666
Alternate no : 86552 22666 (chargeable)
E-mail : Customersupport@icicilombard.com
Website : www.icicilombard.com

ICICI Lombard General Insurance Company LTD
ICICI LOMBARD HOUSE, 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple, Prabhadevi, Mumbai 400 025

MACHINERY BREAKDOWN INSURANCE POLICY SCHEDULE

Engg 03

Policy Number: 5003/389717911/00/000 (TRUE COPY) **Issued at :** MUMBAI

1. Name of the Insured: KONDAAS AUTOMATION PRIVATE LIMITED

2. Hypothecation Details: Not Applicable

3. Mailing Address of the Insured: 137,Kishnamaa Complex,Ranga Konar Street
Coimbatore

4. Intermediary Details:
Agency Code1: **ILG59209**
Agency Name: **S SWATI .**
Agent's mobile no.: **9787705262**
Agent's E-mail ID : **geminiins@gmail.com**

5. Period of Insurance : From: 27/03/2025 Time: 00:00 Hours
To Midnight of 26/03/2026

6. Politically Exposed Person (PEP)/close relative of PEP: No

7. UIN Of The Product: IRDAN115CP0049V01201920

8. Scope of Cover: Not Applicable

(a) Extensions:

9. Specification of sum insured item:As Per Annexure -I

Premium Break Up	(Rs.)	Premium (Rs.)
*Total Premium	(Rs.)	2,465.02

*Premium value mentioned above is inclusive of taxes applicable

10. Clause

Clause No.	Clause Description
CL2	Subject to coinsurance clause attached herewith

Condition:

Special Condition:

Co-Insurance Details:

Sr No	Name of the insurer	Share %
1	SBI GENERAL INSURANCE COMPANY LIMITED	49
2	ICICI LOMBARD GENERAL INSURANCE COMPANY LTD.	51

Exclusions

1.Subject to Terrorism exclusion attached herewith

Subject to Warranty as mentioned below:

1.Warranted that safety devices wherever provided on the machineries insured in above schedule of machineries must be in proper operating condition.

2.Policy shall stand cancelled ab intio in the event of non-realization of the Premium.

3.It is warranted that the Maintenance Agreement in force at the inception of this policy is maintained during the currency of this policy and no variation in the terms of the Agreement shall be made without the written consent of the

Company being obtained.
For the purpose of this warranty the word "Maintenance" shall mean the following-
i.Safety checks,
ii.Preventive maintenance
iii.Rectification of loss or dammage or faults arising from normal operation as well as for ageing.

4.Warranted that the machineries described in above schedule of machineries does not embrace any foundations masonery and brickwork or oil in transformer and other electrical equipment,damage there to being covered by the policy only when specification described in the schedule.

5	Warranted that the machineries insured in above schedule of machineries should be in worthy working condition with proper preventive maintenance program.
6	Warranted that Incurred claim ratio for the preceding 36 months including the expiring policy period is Nil
7	Subject to Endorsements for Ropes in lifts, cranes & Rope Ways.
8	Subject to DG Set Endorsement
9	For claims on Diesel Generator Sets necessitating replacement of crankshaft, 20 % of the cost of crankshaft replacement will be borne by the insured in addition to the Excess stipulated above
10	Excess:-1% of Sum Insured for each machine subject to a minimum of Rs.2,500/- for each and every claim
11	Asset Register Clause - It is warranted that the assets register is maintained by the insured with unique identification number along with sufficient details of equipment. In absence of asset register with minimum required details, claim will not be admissible. Entire machines / equipment value as per the assets register shall be equal to total sum insured of the machine / equipment declared in the policy. In case of mismatch in values in policy and asset register, appropriate underinsurance will be applicable at the time of claim. Onus is on the insured to justify adequacy of sum insured declared in the policy.Deductible for claim should include the wording, wherever relevant asset register entry is provided.

Subject otherwise to terms and conditions of Machinery BreakDown Insurance Policy.
Signed for and on behalf of the ICICI Lombard General Insurance Company Limited, at Mumbai on 23/04/2025 .

Gaurav Arora

Authorized Signatory
ICICI Lombard General Insurance Company Ltd.

GSTIN Reg. No: 33AAACI7904G2ZT
IL GIC GSTIN Address : Unit No.684-690, Third Floor, Seethakathi Business Centre, 4 Moores Road Thousand Lights Anna Salai, Chennai, Tamil Nadu-600006
HSN/SAC code : 997139 - GENERAL INSURANCE SERVICES

The stamp duty of Rs 0.5 \- paid in cash or by demand draft or by payorder, vide receipt/challan no. CSD10520244764 dated 04/10/2024

ICICI Lombard General Insurance Company LTD
ICICI LOMBARD HOUSE, 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple, Prabhadevi, Mumbai 400 025

Annexure -I : Specification of sum insured item:

Sr No.	Description of item incl. complete specification	Year of make	Serial No.	sum insured	Deductible of each machine
1	Asset Clause	2025	Asset Register Clause	8,356,448.00	
1 AS PER ANNEXURE, ,, PALAKKAD-678623 ,KERALA					RS 8,356,448.00

Sanction Limitation and Exclusion Clause

No (Re) Insurer Shall be deemed to provide cover and no (Re) insurer shall be liable to pay any claim and provide any benefit hereunder to the extent that the provision of such cover, payment of such claim or provision of such benefit would expose that (Re) Insurer to any sanction, prohibition or restriction under United Nations resolutions or the trade or economic sanctions, laws or regulations of the European Union, United Kingdom or United States of America.

ICICI Lombard General Insurance Company LTD
ICICI LOMBARD HOUSE, 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple, Prabhadevi, Mumbai 400 025

Policy Number: 5003/389717911/00/000 (TRUE COPY)

MACHINERY BREAKDOWN INSURANCE POLICY

Whereas the Insured named in the schedule hereto,by a proposal and declaration,which shall be the basis of the contact and is deemed to be incorporated herein has applied to **ICICI Lombard General Insurance Comapny Ltd.** (herein-after called the 'Company') for the Insurance hereinafter contained and has paid the premium as consideration for such Insurance,in respect of accident or damage occuring during the period of Insurance stated in the Schedule or during any subsequent period for which the Insured pays and the Company may accept the premium for the renewal of the Policy.

Now this policy Insurance witnesseth that subject to terms,exceptions,exclusions,provisions and conditions contained herein or endorsed hereon,the Company will at its own option,by payment or reinstatement or repair,indemnity the Insured against unforseen and sudden physical damage by any cause not hereinafter excluded to any insured property specified in the attached schedule(s),This policy shall apply to the insured items after successful completion of their performance/acceptence tests,whether they are at work or at rest ,or being dismantled for the purpose of cleaning or overhauling, or in the course of the aforesaid operations themselves, or when being shifted within the premises or during subsequent re-erection.The liability of the Company for any one item of the insured property shall not exceed in the aggregate in any one period of insurance the Sum Insured set against such item in the attached schedule(s),unless the Sum Insured under such item is reinstated after occurrence of a claim for balance period.

ICICI Lombard General Insurance Company LTD
ICICI LOMBARD HOUSE, 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple, Prabhadevi, Mumbai 400 025

GENERAL EXCEPTIONS:

THE COMPANY SHALL NOT BE LIABLE UNDER THIS POLICY IN RESPECT OF -

1.Loss, damage and/or liability caused by or arising from or in consequence, directly or indirectly of fire including extinguishment of a fire or clearance of debris and dismantling necessitated thereby, smoke, soot, aggressive substance, lightning, explosion of any kind (other than bursting or disruption of turbines, compressors, cylinders of steam engines, hydraulic cylinders or fly wheels or other apparatus subject to centrifugal force, internal pressure) theft, collapse of buildings, subsidence, landslide, which escapes from water containing apparatus,flood, inundation, storm, tempest, earthquake, volcanic eruption or othres Acts of God, impact of land borne waterborne or airborne craft or other aerial devices and/or articles dropped therefrom.

Any loss or damage by fire within the electrical appliances and installation insured by this Policy arising from or occasioned by overrunning, excessive pressure, short circuiting, arcing, self heating or leakage of electricity, from whatever cause (lightning included), is covered; provided that this extension shall apply only to the particular electrical machine; apparatus fixture fitting or portions of the electrical installation so affected and not to other machines, apparatus, fixtures fittings or portions of the electrical installation whichmay be destroyed or damaged by fire so set up.

2. Loss damage and/or liability caused by or arising from or in consequence,directly of:

(i)War, invasion, Act of foreign Enemy, Hostilities or war like operations (Whether war be declared or not).Civil war, rebellion, revolution, Insurrection, Mutiny, Riot, Strike, Lockout and Malicious Damage, Civil Commotion, Military or Usurped Power, Martial Law, Conspiracy Confiscation, Commandeering by a group of malicious persons or persons acting on behalf of or in connection with any political Organisation, Requisition or Destruction or damage by order of any Government de-jure or de facto or by any Public, Municipal or Local Authority.

(ii)Nuclear reaction, nuclear radiation orradioactive contamination.

3.Accident, Loss, damage/and/or liability resulting from overload experiments or tests requiring the imposition of abnormal conditions.

4.Gradually developing flaws, defects, cracks or partial fractures in any part not necessitating immediate stoppage, although at some future time repair or renewal of the parts affected may be necessary.

5.Deterioration of or wearing away or wearing out any part of any machine caused by or naturally resulting from normal use or exposure.

6.Loss, damage and/or liability caused by or arising out of the willful act or willful neglect or gross negligence of the insured or his responsible representatives.

7.Liability assumed by the insured by agreement unless such liability would have attached to the insured notwithstanding such agreement.

8.Loss, damage and/or liability due to faults or defects existing at the time of commencement of this insurance and known to the insured or his responsible representatives but not disclosed to the Company.

9.Loss of use of the Insured's plant or property of any other consequential loss incurred by the Insured.

10.Loss, damage/and/or liability due to explosions in Chemical Recovery

Boilers, other than pressure explosions. e.g. smell, chemical, ignition,

Explosion etc.

ICICI Lombard General Insurance Company LTD
ICICI LOMBARD HOUSE, 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple, Prabhadevi, Mumbai 400 025

Policy Number: 5003/389717911/00/000 (TRUE COPY)

SPECIAL EXCLUSIONS

The Company shall not be liable for -

1. The Excess, as stated in the Schedule, to be first borne by the insured out of each and every claim; where more than one item is damaged in one and same occurrence, the insured shall not, however, be called upon to bear more than the highest Excess applicable to any one such item;

2. Loss of or damage to belts, ropes, chains, rubber tyres, dies, moulds, blades, cutters, knives or exchangeable tools, engraved or impression cylinders or rolls; objects made of glass, porcelain, ceramics, all operating media (e.g. lubricating oil, fuel, catalyst, refrigerant, dowtherm) felts, endless conveyor belts or wires; sieves, fabrics, heat resisting and anti-corrosive lining and parts of similar nature, packing material, parts not made of metal (except insulating material) and non-metallic lining or coating of metal parts.

3.Loss or damage for which the manufacturer or supplier or repairer of the property is responsible either by law or contract.

In any action, suit or other proceeding where the Company alleges that by reason of the provisions of the exceptions or exclusions above, any loss, destruction, damage or liability is not covered by this insurance, the burden of proving that such loss, destruction, damage or liability is covered shall be upon the Insured.

ICICI Lombard General Insurance Company LTD
ICICI LOMBARD HOUSE, 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple, Prabhadevi, Mumbai 400 025

Policy Number: 5003/389717911/00/000 (TRUE COPY)

PROVISIONS

1. Sum Insured

It is the requirement of this Insurance that the Sum Insured shall be equal to the cost of replacement of the insured property by new property of the same kind and same capacity which shall mean its replacement cost including freight and customs duties,if any, and erection costs.

2.Basis of Indemnity

(i) In cases where damage to an insured item can be repaired,the company will pay expense necessarily incurred to restore the damaged machine to its former state of serviceability plus the cost of dismantling and re-erection incurred for the purpose of effecting the repairs as well as ordinary freight to and from a repair shop,customs duties if any to the extent such expenses have been included in the Sum insured.If the repairs are executed at a workshop owned by the Insured,the Company will pay the cost of materials and wages incurred for the purpose of the repairs plus a reasonable percentage to cover overhead charges.

No deduction shall be made for depreciation in respect of parts replaced except for(i)wear and tear parts and(ii)parts for which manufactureres have specified a fixed life for use and the like but the value of any salvage will be taken into account.

If the cost of repairs as detailed hereinabove equals or exceeds the actual value of the mechaniry insured immediately before the occurance of the damage,the settlement shall be made on the basis provided for in (ii) below.

(ii) In cases where an insured item is destroyed ,the Company will pay the actual value of the item immediately before the occurance of the loss including costs for ordinary freight erection and customs duties, if any,provided such expenses have been included in the sum insured,such actual value to be calculated by deducting proper depreciation from the replacement value of the item. The Comapny will also pay any normal charges for the dismantling of the mechinery destroyed but the salvage will be taken into account.

Any extra charges incurred for overtime,night-work,work on public holidays,express freight are covered by insurance only if especially agreed to in writing.

I the event of makers' drawings,patterns and core boxes necessary for the execution of a repair not being available, the Company shall not be liable for cost of making any such drawing patterns or core boxes.

The cost of any alterations,improvements or overhauls shall not be recoverable under this policy.

The cost of any provisional repairs will be borne by the company,if such repairs consititute part of the final repairs and do not increase the total repair expenses.

If the Sum Insured is less than the amount required to be insured as per Provision 1 hereinabove,The Comapny will pay only in such propotion as the Sum Insured bears to the amount required to be Insured.Every item if more than one shall be subject to this Condition seperately.

The Company will make payments only after being satisfied,with the necessary bills and documents, that the repairs have been effected or replacements have taken place,as the case may be.The Company may,however,not insist for bills and documents in case of total loss where the insured is unable to replace the damaged equipmnets for reasons beyond their control.In such cases,claims can be settled on 'Indemnity Basis'.

3.Inspection of Turbines and Turbo-Generators

All Mechanical and Electrical parts of any steam turbine, gas turbine ,water turbine or generator shall be inspected and overhauled thoroughly under the supervision of MaKer's representatives or any competent agency in the field in a Completely opened up state as per manufacturer's recommendations,but in no case later than completion of 32,000 hours of operation or four years whichever is earlier.The costs of inspection and overhauling shall be borne by the insured and a copy of the Report issued by the MaKer's representative or competent agency on such inspection and overhauling shall be furnished to the Company immediately after the work has been carried out.

The insured shall arrange for these regular inspections in such a way as to enable the Company's representative to be present at the inspection at their own expenses.The Company shall be notified at least seven days in advance of the commencement of any overhauling necessary according to expert opinion.

If the Insured fails to comply with the requirements of this condition,The Company shall be free from all liability for loss or damage caused by any circumstances,whatsoever.

The Insured may apply for an extension of the period between any two regular inspections,and such extension may be considered if in the opinion of the Company the risk is not aggravated thereby.

4.Conditions-

(i) This Policy and the attached Schedule(s) shall be read together as one contract and words and expressions to which specific meanings have been attached in any part of this policy or of the attached schedule(s) shall bear the same meaning wherever they may appear.

(ii) If a claim is in any respect fraudulent or if any false declarations is made or used in support thereof or if any fraudulent means or devices are used by the insured or any one acting on his behalf to obtain benefit under this Policy,or if a claim is made and rejected and no action,or suit is commeneced within three months after the arbitrator or arbitrators or umpire have made their awards,all benefit under this Policy shall be forfeited.

(iii) No admission,offer,promise,payment or indemnity shall be made or given by or on behalf of the Insured without the written consent of the Company who shall be entitled if they so desire to take over and conduct in the name of the Insured the defence or settlemnet of any claim for idemenity or damage or otherwise and shall have full discretion in the conduct of any proceeding or in the settlement of any claim and the insured shall give all such information and assistance as the Company may require.

(iv) The due observance and fulfilment of the terms,provisions and conditions of and endorsement on this policy,in so far as they relate to anything to be done or complied with by the insured and the truth of the statement and answers in the said proposal shall be conditions precedent to any liability of the Company to make any payment under this Policy.

5.Obligations of the Insured

(i) The Insured shall take all reasonable steps to maintain the insured property in efficient working order and to ensure that no item is habitually or intentionally over-loaded, The Insured shall fully observe the manufacturer's instructions for operating,inspection and overhaul,as well as government, statutory municipal and all other binding regulation in the force concerning the opertaion and maintenance of the insured plant and machinery.

(ii) The Comapny's officials shall at all reasonable times have the right to inspect and examine any property insured hereunder and the Insured shall provide the officials of the Comapny with all details and infomation necessary for the assessment of the risk.The Comapny shall provide the Insured with a copy of the inspecting official's report, which shall however be treated as strictly confidential both by the insured and the Company.

(iii) In the event of any-

(a) material change in the original risk

(b) alteration,modification or addition to insured item

(c) departure from prescribed operating condition,whereby the risk or loss or damage increases.

(d) Changes in the insured's interest (such as discontinuation or liquidation of the business or being placed in receivership),break taking place,the Policy shall be void unless its continuance be agreed by endorsement signed by the Company.

6.Duties Following An accident

In the event of any occurrence which might give rise to a claim under this policy, the insured shall;

(i) immediately notify the Company by telephone or telegram as well as in writing,giving an indication as to the nature and extent of loss or demage;

(ii) take all reasonable steps within his power to minimise the extent of the loss or damage;

(iii)preserve the damaged or defective parts and make them available for inspection by an official or surveyor of the Company;

(iv) furnish all such information and documentary evidence as the Company may require.

The Comapny shall not be liable for any loss or damage of which no notice and completed claim form have been received by the Company within fourteen days of occurrence.

Upon notification of a claim being given to the Company,the insured may proceed with the repair of any minor damage not exceeding Rs. 2,500/- provided that the carrying out of such repair is without prejudice to any question of liablility of the Company and that any damaged part requiring replacement is kept for inspection by the company,but in all other cases, a representative of the Company shall have the opportunity of inspecting the damaged before any alterations,repairs or replacement are effected.Nothing contained herein shall prevent the Insured from taking such steps as are absolutely necessary to maintain the operation of the plant.

The liability of the Company under this Policy in respect of any item of property sustaining damage, for which indeminity is provided shall cease if the said item is kept in operation without being repaired to the satisfaction of the Company.

7.Other Insurance

If at the time any claim arises under this Policy there is any other insurance covering the same loss, damage or liability, the Company shall not be liable to pay or contribute more than its rateable proportion of such loss damage or liability.

8.Position After A Claim

(i) The Insured shall not be entitled to abandon any property whether taken possession of by the Company or not.

(ii) As from the day of loss,the Sum Insured for the remainder of the period of insurance is reduced by the amount of the compensation.To prevent under insurance during the remainder of the current period of insurance,the amount insured must be reinstated.The premium will be calculated pro-rata from the day repaired item is again put to work.For subsequent period of insurance ,the original indemnity and premium are again in force unless circumstances justify an alteration.

9.Transfer Of Interest

The insurance granted by this policy shall cease to attach to any items described in the Schedule the interest in which shall pass from the Insured otherwise than by will or operation of law. Unless the consent of the Company for the continuance of the Insurance shall be obtained and signified by endorsement hereon.

10.Termination Of Insurance

This insurance may be terminated at any time at the request of the Insured,in which case the Company will retain the premium calculated at the customary short period rate for the time the policy has been force.This insurance may also at any time be terminated at the option of the Company by 15 days notice to that effect being given to the Insured,in which case the Company shall be liable to repay on demand a rateable proportion of the premium for the unexpired term from the date of the cancellation.

11.Recourse

The Insured shall at the expense of the Company do and concur in doing and permit to be done all such acts and things as may be necessary or required by the Company in enforcing any right or remedies of obtaining relief or indemnity from parties (other than those insured under this Policy) to which the Company shall be or would become entitled or subrogated upon their paying for or making good of any loss,damage under this policy,whether such acts and things shall be or become necessary or required before or after ihe Insured's indemnification by the Company.

12. Arbitration

The parties to the contract may mutually agree and enter into a separate Arbitration Agreement to settle any and all disputes in relation to this policy. Arbitration shall be conducted under and in accordance with the provisions of the Arbitration and Conciliation Act, 1996.(Applicable to commercial entities only)

13. **Notices**

Any notice, direction or instruction given under this Policy shall be in writing and delivered by hand, post, to-
In Your case, at the last known address specified in the Schedule
In Our case:
ICICI Lombard General Insurance Company Limited
ICICI Lombard House
414, Veer Savarkar Marg
Near Siddhi Vinayak Temple,
Prabhadevi, Mumbai 400 025
Notice and instructions will be deemed served 7 days after posting or immediately upon receipt in the case of hand delivery, facsimile or e-mail.

14. **Customer Service**

If at any time You require any clarification or assistance, You may contact any of Our offices at the address specified, during normal business hours.

15. **Grievance Clause**

You can also approach the Insurance Ombudsman, depending on the nature of grievance and the financial implication, if any. Information about Insurance Ombudsmen, their jurisdiction and powers is available on the website of the Insurance Regulatory and Development Authority of India (IRDAI) at www.irdai.gov.in, or of the General Insurance Council at www.generalinsurancecouncil.org.in, the Consumer Education Website of the IRDAI at http://www.policyholder.gov.in, or from any of Our Offices.

16. **The details of Insurance Ombudsman are available below:-**

Sr. No	Name and office of Insurance Ombudsman	Territorial Area of Jurisdiction
1	AHMEDABAD Shri Kuldip Singh, Office of the Insurance Ombudsman, Jeevan Prakash Building, 6th floor, Tilak Marg, Relief Road, Ahmedabad - 380 001. Tel.: 079-25501201/02/05/06 Email: bimalokpal.ahmedabad@cioins.co.in	Gujarat, Dadra & Nagar Haveli, Daman and Diu
2	BENGALURU Mr. Vipin Anand, Office of the Insurance Ombudsman, Jeevan Soudha Building,PID No. 57-27-N-19 Ground Floor, 19/19, 24th Main Road, JP Nagar, Ist Phase, Bengaluru - 560 078. Tel.: 080 - 26652048 / 26652049 Email: bimalokpal.bengaluru@cioins.co.in	Karnataka.
	BHOPAL	

3	Shri R. M. Singh Office of the Insurance Ombudsman, Janak Vihar Complex,2nd Floor, 6, Malviya Nagar, Opp. Airtel Office, Near New Market, Bhopal - 462 003. Tel.: 0755 - 2769201 / 2769202 Fax: 0755 - 2769203 Email: bimalokpal.bhopal@cioins.co.in	Madhya Pradesh, Chattisgarh.
4	BHUBANESHWAR Shri Suresh Chandra Panda, Office of the Insurance Ombudsman, 62, Forest park, Bhubneshwar - 751 009. Tel.: 0674 - 2596461 /2596455 Fax: 0674 - 2596429 Email: bimalokpal.bhubaneswar@cioins.co.in	Odisha.
5	CHANDIGARH Mr. Atul Jerath, Office of the Insurance Ombudsman, S.C.O. No. 101, 102 & 103, 2nd Floor, Batra Building, Sector 17 - D, Chandigarh - 160 017. Tel.: 0172 - 2706196 / 2706468 Fax: 0172 - 2708274 Email: bimalokpal.chandigarh@cioins.co.in	Punjab, Haryana (excluding Gurugram, Faridabad, Sonepat and Bahadurgarh), Himachal Pradesh, Union Territory of Jammu & Kashmir, Ladakh & Chandigarh.
6	CHENNAI Shri Segar Sampathkumar, Office of the Insurance Ombudsman, Fatima Akhtar Court, 4th Floor, 453, Anna Salai, Teynampet, CHENNAI - 600 018. Tel.: 044 - 24333668 / 24335284 Fax: 044 - 24333664 Email: bimalokpal.chennai@cioins.co.in	Tamil Nadu, Pondicherry Town and Karaikal (which are part of Pondicherry).
7	DELHI Shri Sudhir Krishna, Office of the Insurance Ombudsman, 2/2 A, Universal Insurance Building, Asaf Ali Road, New Delhi - 110 002. Tel.: 011 - 23232481/23213504 Email: bimalokpal.delhi@cioins.co.in	Delhi & following District of Haryana- Gurugram, Faridabad, Sonepat and Bahadurgarh
8	ERNAKULAM Shri G Radhakrishnan Office of the Insurance Ombudsman, 2nd Floor, Pulinat Bldg., Opp. Cochin Shipyard, M. G. Road, Ernakulam - 682 015. Tel.: 0484 - 2358759 / 2359338 Fax: 0484 - 2359336 Email: bimalokpal.ernakulum@cioins.co.in	Kerala, Lakshadweep, Mahe-a part of Puducherry.

9	GUWAHATI Shri Somnath Ghosh, Office of the Insurance Ombudsman, Jeevan Nivesh, 5th Floor, Nr. Panbazar over bridge, S.S. Road, Guwahati - 781001(ASSAM). Tel.: 0361 - 2632204 / 2602205 Email: bimalokpal.guwahati@cioins.co.in	Assam, Meghalaya, Manipur, Mizoram, Arunachal Pradesh, Nagaland and Tripura.
10	HYDERABAD Shri N Sankaran Office of the Insurance Ombudsman, 6-2-46, 1st floor, "Moin Court", Lane Opp. Saleem Function Palace, A. C. Guards, Lakdi-Ka-Pool, Hyderabad - 500 004. Tel.: 040 - 67504123 / 23312122 Fax: 040 - 23376599 Email: bimalokpal.hyderabad@cioins.co.in	Andhra Pradesh, Telangana, Yanam and Part of Territory of Puducherry.
11	JAIPUR Shri Rajiv Dutt Sharma, Office of the Insurance Ombudsman, Jeevan Nidhi - II Bldg., Gr. Floor, Bhawani Singh Marg, Jaipur - 302 005. Tel.: 0141 - 2740363 Email: bimalokpal.jaipur@cioins.co.in	Rajasthan.
12	KOLKATA Shri P K Rath, Office of the Insurance Ombudsman, Hindustan Bldg. Annexe, 4th Floor, 4, C.R. Avenue, KOLKATA - 700 072. Tel.: 033 - 22124339 / 22124340 Fax : 033 - 22124341 Email: bimalokpal.kolkata@cioins.co.in	West Bengal, Sikkim, Andaman & Nicobar Islands.
13	LUCKNOW Office of the Insurance Ombudsman, 6th Floor, Jeevan Bhawan, Phase-II, Nawal Kishore Road, Hazratganj, Lucknow - 226 001. Tel.: 0522 - 2231330 / 2231331 Fax: 0522 - 2231310 Email: bimalokpal.lucknow@cioins.co.in	Districts of Uttar Pradesh : Laitpur, Jhansi, Mahoba, Hamirpur, Banda, Chitrakoot, Allahabad, Mirzapur, Sonbhabdra, Fatehpur, Pratapgarh, Jaunpur, Varanasi, Gazipur, Jalaun, Kanpur, Lucknow, Unnao, Sitapur, Lakhimpur, Bahraich, Barabanki, Raebareli, Sravasti, Gonda, Faizabad,

		Amethi, Kaushambi, Balrampur, Basti, Ambedkarnagar, Sultanpur, Maharajgang, Santkabirnagar, Azamgarh, Kushinagar, Gorkhpur, Deoria, Mau, Ghazipur, Chandauli, Ballia, Sidharathnagar.
14	MUMBAI Shri Bharatkumar S. Pandya Office of the Insurance Ombudsman, 3rd Floor, Jeevan Seva Annexe, S. V. Road, Santacruz (W), Mumbai - 400 054. Tel.: 022 - 26106552 / 26106960 Fax: 022 - 26106052 Email: bimalokpal.mumbai@cioins.co.in	Goa, Mumbai Metropolitan Region Excluding (Navi Mumbai & Thane).
15	NOIDA Shri Chandra Shekhar Prasad, Office of the Insurance Ombudsman, Bhagwan Sahai Palace 4th Floor, Main Road, Naya Bans, Sector 15, Distt: Gautam Buddh Nagar, U.P-201301. Tel.: 2514252 / 2514253 Email: bimalokpal.noida@cioins.co.in	State of Uttaranchal and the following Districts of Uttar Pradesh: Agra, Aligarh, Bagpat, Bareilly, Bijnor, Budaun, Bulandshehar, Etah, Kanooj, Mainpuri, Mathura, Meerut, Moradabad, Muzaffarnagar, Oraiyya, Pilibhit, Etawah, Farrukhabad, Firozbad, Gautambodhanagar, Ghaziabad, Hardoi, Shahjahanpur
16	PATNA Shri N. K Singh Office of the Insurance Ombudsman, 1st Floor,Kalpana Arcade Building, Bazar Samiti Road, Bahadurpur, Patna 800 006. Tel.: 0612-2680952 Email: bimalokpal.patna@cioins.co.in	Bihar, Jharkhand.
	PUNE	

17	Shri Vinay Sah Office of the Insurance Ombudsman, Jeevan Darshan Bldg., 3rd Floor, C.T.S. No.s. 195 to 198, N.C. Kelkar Road, Narayan Peth, Pune - 411 030. Tel.: 020-41312555 Email: bimalokpal.pune@cioins.co.in	Maharashtra, Area of Navi Mumbai and Thane (excluding Mumbai Metropolitan Region).

The updated details of Insurance Ombudsman are available on IRDA website:www.irdaindia.org , on the website of General Insurance Council:www.generalinsurancecouncil.org.in, website of the Company www.icicilombard.com or from any of the offices of the Company

ICICI Lombard General Insurance Company LTD
ICICI LOMBARD HOUSE, 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple, Prabhadevi, Mumbai 400 025

Communicable Disease Exclusion [Clause]

1.Notwithstanding any provision, clause or term of this [insurance Contract] to the contrary, this [insurance Contract] excludes any loss, cost, damage, liability, claim, fines, penalty or expense or any other amount of whatsoever nature, whether directly or indirectly and/or in whole or in part, related to, caused by, contributed to by, resulting from, as a result of, as a consequence of, attributable to, arising out of, arising under, in connection with, or in any way involving (this includes all other terms commonly used and/or understood to reflect or describe nexus and/or connection from one thing to another whether direct or indirect):

1.1 a Communicable Disease and/or the fear or threat (whether actual or perceived) of a Communicable Disease and/or the actual or alleged transmission of a Communicable Disease regardless of any other cause or event contributing and/ or occurring concurrently or in any sequence thereto, and

1.2 a pandemic or epidemic, as declared by the World Health Organisation or any governmental authority.

2.As used herein, Communicable Disease means: any infectious, contagious or communicable substance or agent and/or any infectious, contagious or communicable disease which can be caused and/or transmitted by means of substance or agent where:

2.1 the disease includes, but is not limited an illness, sickness, condition or an interruption or disorder of body functions, systems or organs, and

2.2 the substance or agent includes, but is not limited to, a virus, bacterium, parasite, other organism or other micro-organism (whether asymptomatic or not); including any variation or mutation thereof, whether deemed living or not, and

2.3 the method of transmission, whether direct or indirect, includes but not limited to, airborne transmission, bodily fluid transmission, transmission through contact with human fluids, waste or the like, transmission from or to any surface or object, solid, liquid or gas or between organisms including between humans, animals, or from any animal to any human or from any human to any animal, and

2.4 the disease, substance or agent is such:

2.4.1 that causes or threatens damage or can cause or threaten damage to human health or human welfare, or

2.4.2 that causes or threatens damage to or can cause or threaten damage to, deterioration to, contamination of, loss of value of, loss of marketability of or loss of use or usefulness of, tangible or intangible property.

For avoidance of doubt, Communicable Disease includes but is not limited to Coronavirus Disease 2019 (Covid -19) and any variation or mutation thereof.

3.For further avoidance of doubt, any contingent or other business interruption loss, cost, damage, loss of income, loss of use, increased cost of working and/or extra expense arising out of or attributable to:

3.1 any partial or complete closure of and/or slowdown in, including but not limited to any closure by or under the advisories of public, military, government or civil authorities, or any denial of access to insured premises, or customer and or supplier premises (including service / utility providers), or

3.2 change in consumer behaviour, or

3.3 an absence of infected employees or employees suspected of being infected shall not be covered by this [insurance Contract].

4.For still further avoidance of doubt, loss, cost, damage, liability, claim, fines, penalty or expense or any other amount excluded hereby, includes but is not limited to any cost to identify, clean-up, detoxify, disinfect, decontaminate, mitigate, remove, evacuate, repair, replace, monitor, sanitize or test: (1) for a Communicable Disease or (2) any tangible or intangible property covered by this [insurance Contract] that is affected by such Communicable Disease.

5.It is clarified that (1) no other prior, concurrent or subsequent provision, clause, term or exception of this [insurance Contract] (including (but not limited to) any prior, concurrent or subsequent endorsement and/or any provision, clause, term, buy back or exception that operates, or is intended to operate, to extend the coverage of, or protections provided by, this [insurance Contract] by whatever name called like any coverage extension, additional coverage, global extension, exception to any exclusion); (2) any change in the law, clause or similar provision; (3) any follow the fortunes clause or similar provision; and/or (4) no change in the law or any regulation (to the extent permitted by applicable law), shall operate to provide any insurance, coverage or protection under this [insurance Contract] that would otherwise be excluded through the exclusion set forth in this [Endorsement][Clause].

6.If the [insurer] alleges that by reason of this [Endorsement][Clause] any amount is not covered by this [insurance Contract] the burden of proving the contrary shall rest in the [insured].

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ICICI Lombard General Insurance Company Limited

IRDA Reg. No. 115

CIN: L67200MH2000PLC129408

Mailing Address:
601 & 602, 6th Floor, Interface 16,
New Linking Road, Malad (West),
Mumbai - 400 064.

Registered Office:
ICICI Lombard House, 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple, Prabhadevi,
Mumbai - 400 025.

Toll free No. : 1800 2666
Alternate No. : +91 8655 222 666 (chargeable)
Email : customersupport@icicilombard.com
Website : www.icicilombard.com

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4002/389665602/00/000

BURGLARY INSURANCE POLICY

UIN- IRDAN115RP0002V01200102 Misc 02

Preamble

lClCl Lombard General Insurance Company Limited ("the Company"), having received a Proposal and the premium from the Proposer named in the Schedule referred to herein below, and the said Proposal and Declaration together with any statement, report or other document leading to the issuance of this Policy and referred to therein having been accepted and agreed to by the Company and the Proposer as the basis of this contract do, by this Policy agree, in consideration of and subject to the due receipt of the subsequent premiums, as set out in the Schedule with all its Parts, and further, subject to the terms and conditions contained in this Policy, as set out in the Part I,II and III of the Schedule, that on proof to the satisfaction of the Company of the compensation having become payable as set out in Part I of the Schedule to the title of the said person or persons claiming payment or upon the happening of an event upon which one or more benefits become payable under this Policy, the Sum Insured / appropriate benefit will be paid by the Company.

PART I OF THE SCHEDULE

Insured Details

Policy Number	:	4002/389665602/00/000
Issued At	:	MUMBAI
Name of the Insured	:	KONDAAS AUTOMATION PRIVATE LIMITED
Mailing Address of the Insured	:	137,Kishnamaa Complex,Ranga Konar Street, Coimbatore, Tamil Nadu Pin- 641009.
Politically Exposed Person (PEP)/close relative of PEP	:	No
Intermediary Details		
Agency/Broker Code	:	ILG59209
Agency/Broker Name	:	S SWATI .
Agent's/Broker's Mobile No.	:	9787705262
Agent's/Broker's Email ID	:	geminiins@gmail.com

Policy Details

Period of Insurance	:	From : 00:00 Hours of March 27, 2025 To : Midnight of March 26, 2026
Total Sum Insured	:	Rs. 27,854,827.00
Details of Risk Location Insured	:	As per Annexure - I
Premium Computation		
Burglary Basic Premium	:	Rs. 1,000.00
Add on Covers		
Theft	:	Rs. 785.00
Riot, Strike & Malicious Damage (RSMD)	:	Rs. 1,000.00
*Total Premium	:	(Rs.) 3,286.30

*Premium value mentioned above is inclusive of taxes applicable

Clauses Description

1. Subject to Endorsement for Terrorism Exclusion attached herewith
2. Subject to Endorsement BP2 (RSMD Cover inclusion) attached herewith
3. Subject to Endorsement BP3 (Theft Cover inclusion) attached herewith
4. Subject to coinsurance clause attached herewith

Conditions Description

1. First loss basis at 100%
2. Warranted that incurred claims ratio for the preceding 36 months including the expiring policy period is nil
3. General Exclusion:- Dishonesty of employee, Shortfall due to errors and omissions, Mysterious disappearance, Any loss due to depreciation in value and Any loss from an unattended vehicle
4. Excess :- 5% of the claim amount subject to a min of INR 10,000 on each and every claim

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BURGLARY INSURANCE POLICY

5. Communicable Disease Exclusion

Co-Insurance Details

S No.	Name of the Co-insurer	Share in %	Type
1	ICICI LOMBARD GENERAL INSURANCE COMPANY LTD.	51	Leader
2	SBI GENERAL INSURANCE COMPANY LIMITED	49	Follower

ICICI Lombard General Insurance Company LTD
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4002/389665602/00/000

BURGLARY INSURANCE POLICY

Policy shall stand cancelled ab initio in the event of non realization of the premium.
Subject otherwise to terms and conditions of Burglary Insurance Policy.

GSTIN Reg. No	:	33AAACI7904G2ZT
IL GIC GSTIN Address	:	Unit No.684-690, Third Floor, Seethakathi Business Centre, 4 Moores Road Thousand Lights Anna Salai, Chennai, Tamil Nadu-600006
HSN/SAC code	:	997139 - GENERAL INSURANCE SERVICES

The stamp duty of Rs. 0.5 /- paid in cash or by demand draft or by pay order, vide Receipt/Challan No. CSD10520244764 dated October 04, 2024 .
Signed for and on behalf of the ICICI Lombard General Insurance Company Limited at Mumbai on April 22, 2025 .

Authorised Signatory
ICICI Lombard General Insurance Company Ltd.

ICICI Lombard General Insurance Company LTD
ICICI LOMBARD HOUSE, 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple, Prabhadevi, Mumbai 400 025

Annexure - I

DETAILS OF RISK LOCATION INSURED

Attached to and forming a part of Policy No. : 4002/389665602/00/000

Risk Location (1) : As Per Annexure, Palakkad, Kerala Pin- 678623.

Description of Property (1) : Solar Power Plant

S No.	Sum Insured Component	Total Sum Insured
1.	Plant & Machinery	Rs. 27,854,827.00
Total		Rs. 27,854,827.00

BURGLARY INSURANCE POLICY

BP 2 Inclusion of Riot, Strike and Malicious Damage Peril

Notwithstanding anything herein contained to the contrary, it is hereby declared and agreed that exclusion under Clause 3 (i) (e) of the Part II of the Schedule is deleted.
Subject otherwise to the terms and conditions of the policy.

BP 3 Inclusion of Theft Peril

It Notwithstanding anything herein contained to the contrary, it is hereby declared and agreed that this policy is extended to cover loss due to theft, without actual forcible and violent entry of and/or exit from the premises.
By virtue of this endorsement it is hereby declared and agreed that exclusion under Clause 3 (i) (c) of Part II of the Schedule is deleted.
Subject otherwise to the terms and conditions of the policy.

FC 46 Co-Insurance Clause

Co-Insurance Clause

1. It is hereby declared and agreed that insurers named hereunder severally agree and accept the following for the proportion set against its name:

1.1 In event of any claim being admissible by the insurer towards the liability, to pay or make good to the insured the value of the property at the time of the happening of its loss or destruction or the amount of such damage thereto as provided for under the policy and or

1.2 To indemnify the insured against liability at law or damage to any property or injuries to persons as provided for under the policy

2 **Co-insurance Schedule:**

Sr.No.	Name of the Company	Share (%)	Type
1	ICICI LOMBARD GENERAL INSURANCE COMPANY LTD.	51	Leader
2	SBI GENERAL INSURANCE COMPANY LIMITED	49	Follower

3 **Conditions forming part of this clause**

3.1 The Insured in exercise of his option has after having understood the implications, selected the above named lead Insurer and the named Co-insurers vide sr. Nos. of the co-Insurance schedule as in point no. 2 under the policy.

3.2 The duties of insured would devolve upon the authorized intermediary licensed by IRDA (referred to as authorised representative here after) where the insured appoints such authorized intermediary to transact on his behalf with the insurer/s.

3.3 It shall be the responsibility of the insured or his authorised representative licensed by IRDA to decide on the panel of co-insurers and their respective shares of the risk herein as set out in co-insurance share under paragraph 2 above and communicate the same to all such participating co-insurers, prior to assumption of risk.

3.4 The lead Insurer shall finalise the terms and conditions applicable to the risk in the form of an underwriting slip with a unique code to be handed over to the Insured/Authorised intermediary.

3.5 It shall be the responsibility of the insured or his authorized representative to ensure that all insurers listed in the co-insurance schedule under paragraph 2 above, are fully aware of the terms and conditions of this policy and shall secure their unqualified acceptance of such terms and conditions prior to issuance of cover and inclusion of names of insurers in this co-insurance arrangement.

3.6 During the currency of the policy, if there are any material changes in risk or as changes in original terms and conditions such as variation in Sum Insured, changes in premium charged, extension of policy period, etc., the same shall be communicated by the insured or his authorised representative giving sufficient advance notice of 7 days to the leader as well as all other participating co-insurers listed in the co-insurance schedule under paragraph 2 above and procure confirmation thereon. The endorsement to this effect shall be executed by the lead insurer under advice to all other participating co-insurers.

3.7 The liability of the insurers shall in no case exceed in respect of each item of the sum expressed in the set schedule to be insured thereon or in the all, the total sum insured hereby or sums as may be substituted thereof by endorsement.

"In the event of any of the Coinsurers chosen by the Insured as per Paragraph 3.1 above and listed in coinsurance schedule , wishes to withdraw from participation in this Policy at anytime during currency, may do so after giving notice of 14 days (from date of intimation of changes in risk by Insured/ Intermediary) only in the event of following contingencies:

Increase in Sum Insured beyond the agreed and accepted amount including escalation in Sum Insured,as recorded in the underwriting slip

1. Change in Terms and conditions of Cover as agreed and accepted in the UWg Slip.

2. In the event of withdrawal as above by any Insurer from Coinsurance participation under the policy, the Insured shall arrange for an alternative Insurer to take care of the full share of risk vacated by the

existing Insurer. In the event of Insured failing to do so, the Insured shall be considered as his own Insurer for such share of risk or part there of which is not taken up by such alternative Co- Insurer."

3.8 In the event of a claim under this policy, the insured shall give notice of its occurrence to the Lead Insurer with a copy to all the insurers as listed in clause 2 above.

3.9 Upon receipt of such notification of claim, all claim related activities including appointment of surveyors, etc shall be done by the lead insurer who shall decide the admissibility as well as quantum of the claim and the co-insurers shall abide by the same.

3.10 In the event of any claim being value of more than 5 crores the lead insurer can immediately demand and the following co-insurer shall pay the cash call of their proportionate share of loss.

3.11 In all other cases, where the Lead Insurer pays 100% of the assessed loss, the following co-insurer/s shall remit their share of the loss to the Lead Insurers within a maximum period of 21 days from the date on which the Lead Insurer makes the demand. Lead Insurer's declaration that the Claim and the amount there of was in accordance with terms and conditions of the Policy issued shall be considered sufficient by the co-insurers for the purpose of remitting their share of the loss to the Lead Insurer.

3.12 The co-insurers forming part of this agreement shall be entitled to demand and obtain from the Lead Insurer/Intermediaries copies of all policies, endorsements or other claim related documents relevant to this co-insurance clause.

In witness, whereof, this policy has been signed by ICICI LOMBARD GENERAL INSURANCE COMPANY LTD.

General Insurance Company (Lead Insurer) for itself and as authorized agents for other participating insurers named herein Subject otherwise to the terms, exceptions, conditions and limitations of this policy.

Sanction Limitation and Exclusion Clause

No (Re) Insurer Shall be deemed to provide cover and no (Re) insurer shall be liable to pay any claim and provide any benefit hereunder to the extent that the provision of such cover, payment of such claim or provision of such benefit would expose that (Re) Insurer to any sanction, prohibition or restriction under United Nations resolutions or the trade or economic sanctions, laws or regulations of the European Union, United Kingdom or United States of America.

ICICI Lombard General Insurance Company LTD
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BURGLARY INSURANCE POLICY

Part II of Schedule

DEFINITIONS

For the purpose of this policy, the following terms shall have the meaning set forth hereunder:

1. **"Burglary"** means any theft following upon actual forcible and violent entry of and/or exit from the premises and includes housebreaking.
   "Hold-up" means when the Insured or its personnel is/are threatened by any weapon and there exists a possibility of actual physical threat to the person of the Insured or its personnel.
2. **"Employee"** means any person (other than a person whose employment is of a causal nature and/or under a contract for any service, who is employed otherwise than for the purpose of the Insured's trade or business) who has entered into a contract of employment with Insured whether such contract of employment is expressed or implied, oral or in writing.
   "Burglary" means any theft following upon actual forcible and violent entry of and/or exit from the premises and includes housebreaking.
   "Hold-up" means when the Insured or its personnel is/are threatened by any weapon and there exists a possibility of actual physical threat to the person of the Insured or its personnel.

Scope Of Cover

The Company hereby agrees, subject to terms, conditions and exclusions herein contained, endorsed or otherwise expressed hereon to indemnify the Insured to the extent of intrinsic value of:

1. Any loss of or damage to property or any part thereof whilst contained in the premises described in Part I of the Schedule hereto due to Burglary or Hold-up and/or
2. Damage caused to the premises to be made good by the Insured resulting from Burglary or any attempt thereat any time during the period of insurance.

   Provided always that the liability of the Company shall in no case exceed the sum Insured stated against each item or total Sum Insured stated in Part 1 of the Schedule as regards item (i) above and Rs. 25,000 in respect of item (ii) above.

Exclusions

1. The Company shall not be liable in respect of:
   - 1.1 Gold or Silver articles, watches or jewellery or precious stones or medals or coins or curios, sculptures,manuscripts, rare books, plans, models, moulds, designs, deeds, bonds, bills of exchange, bank, treasury or promissory notes, cheques, money, securities, stamps, collection of stamps, business books or papers, unless specifically agreed to by the Company and incorporated in the Policy.
   - 1.2 Loss or damage where any inmate or member of the Insured's household or of his business staff or any other person lawfully in the premises is concerned in the actual theft or damage to any of the articles or premises or where such loss or such damage has been expedited or any way assisted or brought about by any such person or persons.
   - 1.3 Theft without actual forcible and violent entry and/or exit from the premises.
   - 1.4 Loss or damage which is recoverable under Fire or Plate Glass Insurance Policy or any other policy.
   - 1.5 Loss or damage directly or indirectly, proximately or remotely occasioned by or which arises out of or in connection with riot and strike, civil commotion.
   - 1.6 Loss or damage directly or indirectly, proximately or remotely occasioned by or which arises out of earthquake, flood, storm, cyclone or other convulsions of nature or atmospheric disturbances.
   - 1.7 Loss or damage whether direct or indirect arising from war, war like operations and of foreign enemy hostilities (whether war be declared or not), civil war, revolution, insurrection, civil commotion, military or usurped power, seizure, capture, confiscation, arrests, restraints and detainment by order of any governments or any other authority.

     In any action, suit or other proceedings where the Company alleges that by reason of the above provision or its sub-parts, any loss or damage is not covered by this Insurance, the burden of proving that such loss or damage is covered shall be upon the Insured.
   - 1.8 Any loss or damage to any pro-perty whatsoever or any loss or expense whatsoever resulting or arising therefrom or any consequential loss and any legal liability of whatsoever nature - directly or indirectly caused by or contributed to or arising from ionising radiation or contamination by radioactivity from any source whatsoever.

     Any accident, loss, destruction, damage or legal liability directly or indirectly caused by or contributed to by or arising from Nuclear weapons material.
   - 1.9 Consequential loss or legal liability of any kind.
   - 1.10 Loss of money and/or other property abstracted from safe following the use of the key to the said safe or any duplicate thereof belonging to the Insured, unless such key has been obtained by assault or violence or any threat thereat.
   - 1.11 Any yard, garden, open spaces or out-house not communicating with the main building.
   - 1.12 Loss or damage directly or indirectly, proximately or remotely occasioned by or which arises out of or in connection with terrorist activities.
2. In the following events,this policy shall cease to be in force, unless in every event, the consent of the Company to the continuance of the Insurance thereon is obtained and signified on the policy, or the Company has been duly informed and has acknowledged the receipt of such information.
   - 2.1 If the premises shall have been left uninhabited by day and night for ten or more consecutive days and nights, during the period that the premises are left uninhabited.
   - 2.2 If the Insured shall cause or suffer any material alteration to be made in the premises or anything to be done whereby the risk is increased.
   - 2.3 If the interest of the Insured in any property passes from the Insured otherwise than by will or operation of law.

The Company shall have the sole discretion to waive its right on happening of the events specified in this clause.

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BURGLARY INSURANCE POLICY

Basis of assessment of claims

1. Basis of assessment of the claim shall be
   - 1.1 In respect of buildings, cost of restoration subject to depreciation
   - 1.2 In all other cases the basis shall be cost price incurred by the Insured or market value (whichever is lower) subject to Standard Terms & Conditions as mentioned in Part III of the Schedule, including Average, Indemnity, Subrogation, Contribution and always subject to the amount of Total Sum Insured or Sum Insured upon various description of property which has been lost or damaged.
2. Claim documents:

   The insured shall be required to furnish the following for or in support of a claim:
   - 2.1 In respect of buildings, cost of restoration subject to depreciation
   - 2.2 In all other cases the basis shall be cost price incurred by the Insured or market value (whichever is lower) subject to Standard Terms & Conditions as mentioned in Part III of the Schedule, including Average, Indemnity, Subrogation, Contribution and always subject to the amount of Total Sum Insured or Sum Insured upon various description of property which has been lost or damaged. depreciation of property which has been lost or damaged.
3. Claim Procedure:

   The procedure for lodging the claim shall be as under:

   Upon the happening of any event giving rise or likely to give rise to a claim under this policy:
   - 3.1 The Insured shall give immediate notice thereof in writing to the Company as well as lodge forthwith a complaint with the Police.
   - 3.2 The Insured shall deliver to the Company, within 14 days of the date on which the event shall have come to his knowledge, a detailed statement in writing as per the Claim Form and any other material particular relevant to the making of such claim
   - 3.3 The Insured shall tender to the Company:
     - 3.3.1 all such further particulars, plans ,specifications, books, vouchers, invoices, duplicates or copies thereof, documents, investigation reports (internal/ external), proofs, evidence and information with respect to the claim (verified by statutory declaration, if so required)and the circumstances under which the loss or damage occurred, and any matter touching the and the origin and cause of the loss liability or the amount of the liability of the Company together with a declaration on oath or in other legal form of the truth of the claim and of any matters connected therewith.
     - 3.3.2 Particulars of all other insurances, if any No claim under this policy shall be payable unless the terms of this condition have been complied with.

Subject to applicable law, rule, regulation or notification in this behalf, the Company hereby reserves the right as provided hereafter:

No claim in respect of loss equal to or exceeding twenty thousand rupees in value on the policy shall be admitted for payment or settled by the Company unless the Company has been given a report on the occurrence of the loss and extent of the loss, from a person who holds a license to act as a Surveyor or loss assessor, under the Insurance Act, 1938, and appointed by the Company for the purpose.

Provided that nothing hereinabove shall be deemed to take away or abridge the right of the Company to pay or to settle any claim at any amount different from the amount assessed by the Surveyor or loss assessor.

Limitation period

In no case whatsoever shall the Company be liable for any loss or damage after the expiry of 12 months from the happening of the loss or damage unless the claim is the subject of pending action or arbitration; it being expressly agreed and declared that if the Company shall disclaim liability for any claim hereunder and such claim shall not within 12 calendar months from the date of the disclaimer have been made the subject matter of a suit in a court of law then the claim shall for all purposes be deemed to have been abandoned and shall not thereafter be recoverable hereunder.

Policy related Terms and Conditions

1. Reinstatement of sum insured: Immediately upon the happening of any loss or damage as described in the policy, the Total Sum Insured and the sum insured upon the various descriptions of property which have been lost or damaged, shall be reduced by the amount of loss or damage and such, reduced sums Insured shall be the limit of the Company's liability in respect of any further loss or damage occurring during the current period of Insurance unless the Company consents, upon payment of additional premium to reinstate the full sum insured.
2. Maintenance of books & keys: The Insured shall keep a daily record of the amount of cash contained in the safe or strongroom and such record shall be deposited in a secure place other than the safe or strongroom and produced as documentary evidence in support of a claim under this policy. The keys of the Safe or Strongroom shall not be left on the premises out of business hours unless the premises are occupied by the Insured or any other authorised employee of the Insured in which case such keys if left on the premises shall be deposited in a secure place not in the vicinity of the safe or strongroom.
3. Bailee Warranty: The Company hereby warrants that in the event of loss of articles/ property entrusted to the Insured, the Company will reimburse to the Insured the actual amount paid by him to his client for the goods lost subject however to the liability of the Company limited to the market value thereof.

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BURGLARY INSURANCE POLICY

Part III of Schedule

Standard Terms And Conditions

1. Incontestability and Duty of Disclosure

The policy shall be null and void and no benefit shall be payable in the event of untrue or incorrect statements, misrepresentation, misdescription or on non-disclosure in any material particular in the proposal form, personal statement, declaration and connected documents, or any material information having been withheld, or a claim being fraudulent or any fraudulent means or devices being used by the Insured or any one acting on his behalf to obtain any benefit under this policy.

2. Reasonable Care

The Insured shall take all reasonable steps to safeguard the interests of the Insured against accidental loss or damage that may give rise to the claim.

3. Observance of terms and conditions

The due observance and fulfillment of the terms, conditions and endorsement of this policy in so far as they relate to anything to be done or complied with by the Insured, shall be a condition precedent to any liability of the Company to make any payment under this policy.

4. Material change

The Insured shall immediately notify the Company by fax and in writing of any material change in the risk and cause at his own expense such additional precautions to be taken as circumstances may require to ensure safe operation of the Insured items or trade or business practices thereby containing the circumstances that may give rise to the claim and the Company may, adjust the scope of cover and / or premium, if necessary, accordingly.

5. Records to be maintained

The Insured shall keep an accurate record containing all relevant particulars and shall allow the Company to inspect such record. The Insured shall within one month after the expiry of each period of insurance furnish such information as the Company may require.

6. No constructive Notice

Any of the circumstances in relation to these conditions coming to the knowledge of any official of the Company shall not be the notice to or be held to bind or prejudicially affect the Company notwithstanding subsequent acceptance of any premium.

7. Notice of charge etc.

The Company shall not be bound to notice or be affected by any notice of any trust, charge, lien, assignment or other dealing with or relating to this policy but the receipt of the Insured or his legal personal representative shall in all cases be an effectual discharge to the company.

8. Special Provisions

Any special provisions subject to which this policy has been entered into and endorsed in the policy or in any separate instrument shall be deemed to be part of this policy and shall have effect accordingly.

9. Overriding effect of Part II of the Schedule

The terms and conditions contained herein and in Part II of the Schedule shall be deemed to form part of the policy and shall be read as if they are specifically incorporated herein; however in case of any inconsistency of any term and condition with the scope of cover contained in Part II of the Schedule, then the term(s) and condition(s) contained herein shall be read mutatis mutandis with the scope of cover/terms and conditions contained in Part II of the Schedule and shall be deemed to be modified accordingly or superseded in case of inconsistency being irreconcilable.

10. Electronic Transactions

The Insured agrees to adhere to and comply with all such terms and conditions as the Company may prescribe from time to time, and hereby agrees and confirms that all transactions effected by or through facilities for conducting remote transactions including the Internet, World Wide Web, electronic data interchange, call centers, teleservice operations (whether voice, video, data or combination thereof) or by means of electronic, computer, automated machines network or through other means of telecommunication, established by or on behalf of the Company, for and in respect of the policy or its terms, or the Company's other products and services, shall constitute legally binding and valid transactions when done in adherence to and in compliance with the Company's terms and conditions for such facilities, as may be prescribed from time to time. The Insured agrees that the Company may exchange, share or part with any information to or with other ICICI Group Companies or any other person in connection with the Policy, as may be determined by the Company and shall not hold the Company liable for such use/application.

11. Duties of the Insured on occurrence of loss

On the occurrence of any loss, within the scope of cover under the policy the Insured shall:

11.1 Forthwith file/submit a Claim Form in accordance with Claim Procedure Clause as provided in Part II of the Schedule.

11.2 Allow the Surveyor or any agent of the Company to inspect the lost/damaged properties/premises/goods or any other material items, as per the Right to Inspect Clause as provided in this Part.

11.3 Assist and not hinder or prevent the Company or any of its agents in pursuance of their duties under Rights of the Company On Happening Of Loss Or Damage Clause as provided in this Part.

11.4 Not abandon the insured property/item/premises, nor take any steps to rectify/remedy the damage before the same has been approved by the Company or any of its agents or the Surveyor. If the Insured does not comply with the provisions of this Clause or other obligations cast upon the Insured under this policy, in terms of the other clauses referred to herein or in terms of the other clauses in any of the policy documents, all benefits under the policy shall be forfeited, at the option of the Company.

ICICI Lombard General Insurance Company LTD
ICICI LOMBARD HOUSE, 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple, Prabhadevi, Mumbai 400 025

BURGLARY INSURANCE POLICY

12 Rights of the Company on happening of loss or damage:
On the happening of loss or damage, or circumstances that have given rise to a claim under this policy, the Company may:

12.1 enter and/or take possession of the insured property, where the loss or damage has happened

12.2 take possession of or require to be delivered to it any property of the Insured in the building or on the premises at the time of the loss or damage

12.3 keep possession of any such property and examine, sort, arrange, remove or other wise deal with the same; and,

12.4 sell any such property or dispose of the same for account of whom it may concern.

The powers conferred by this condition shall be exercisable by the Company at any time until notice in writing is given by the Insured that he makes no claim under the policy, or if any claim is made, until such claim is finally determined or withdrawn.The Company shall not by any act done in the exercise or purported exercise of its powers hereunder incur any liability to the Insured or diminish its rights to rely upon any of the conditions of this policy in answer to any claim.

If the Insured or any person on his behalf shall not comply with the requirement of the Company, or shall hinder or obstruct the Company in the exercise of the powers hereunder, all benefits under the policy shall be forfeited at the option of the Company.

13. Right to inspect

If required by the Company, an agent/representative of the Company including a loss assessor or a Surveyor appointed in that behalf shall in case of any loss or any circumstances that have given rise to the claim to the Insured be permitted at all reasonable times to examine into the circumstances of such loss.The Insured shall on being required so to do by the Company produce all books of accounts, receipts, documents relating to or containing entries relating to the loss or such circumstance in his possession and furnish copies of or extracts from such of them as may be required by the Company so far as they relate to such claims or will in any way assist the Company to ascertain in the correctness thereof or the liability of the Company under the policy.

14. Position after a claim

The Insured shall not be entitled to abandon any insured item/property whether the Company has taken possession of the same or not. As from the day of receipt of the claim amount by the Insured as determined by the Company to be fit and proper, the Sum Insured for the remainder of the period of Insurance shall stand reduced by the amount of the compensation.

15. Indemnity

The Company may at its option, if applicable reinstate, replace or repair the property or premises lost or damaged or any part thereof instead of paying the amount of loss or damage or may join with any other insurer in so doing. The Company shall not be bound to reinstate exactly or completely but only as circumstances permit and in reasonably sufficient manner. In no case shall the Company be bound to expend more in reinstatement than it would have cost to reinstate such property as it was at the time of the occurrence of such loss or damage and in any event not more than the sum Insured thereon.

If in any case the Company shall be unable to reinstate or repair the insured property/item hereby insured, because of any law or other regulations in force affecting insured property or otherwise, the Company shall, in every such case, only be liable to pay such sum as would be requisite under the policy.

16. Subrogation

In the event of payment under this policy, the Company shall be subrogated to all the Insured's rights or recovery thereof against any person or organisation, and the Insured shall execute and deliver instruments and papers necessary to secure such rights.

The Insured and any claimant under this policy shall at the expense of the Company do and concur in doing and permit to be done, all such acts and things as may be necessary or required by the Company, before or after Insured's indemnification, in enforcing or endorsing any rights or remedies, or of obtaining relief or indemnity, to which the Company shall be or would become entitled or subrogated.

17. Condition of Average

If the insured property be collectively of greater value than the Sum Insured thereon, then the Insured shall be considered as being his own insurer for the difference, and shall bear a rateable proportion of the loss or damage accordingly. Every item, if more than one in the policy, shall be separately subject to this condition.

18. Contribution

If at the time of the happening of any loss or damage covered by this policy, there shall be existing any other insurance of any nature whatsoever covering the same, whether effected by the Insured or not, then the Company shall not be liable to pay or contribute more than its rateable proportion of any loss or damage.

19. Fraudulent claims

If any claim is in any respect fraudulent, or if any false statement, or declaration is made or used in support thereof, or if any fraudulent means or devices are used by the Insured or anyone acting on his behalf to obtain any benefit under this policy, or if a claim is made and rejected and no court action or suit is commenced within twelve months after such rejection or, in case of arbitration taking place as provided therein, within twelve (12) calendar months after the Arbitrator or Arbitrators have made their award, all benefits under this policy shall be forfeited.

20. Cancellation/termination

The Company may at any time, cancel this policy, by giving 7 days notice in writing by Registered post/Acknowledgement Due post to the Insured at his last known address in which case the Company shall be liable to repay on demand a rateable proportion of the premium for the unexpired term from the date of the cancellation. The Insured may also give 7 days notice in

BURGLARY INSURANCE POLICY

writing, to the Company, for the cancellation of this policy, in which case the Company shall cancel the policy from the date of receipt of notice and retain the premium for the period this policy has been in force at the Company's short period scales.

21. Cause of Action/ Currency for payments

No Claims shall be payable under this policy unless the cause of action arises in India, unless otherwise specifically provided in Part II of the Schedule to this policy. All claims shall be payable in India in Indian Rupees only.

22. Policy Disputes

Any dispute concerning the interpretation of the terms, conditions, limitations and/or exclusions contained herein is understood and agreed to by both the Insured and the Company to be subject to Indian Law. Each party agrees to submit to the exclusive jurisdiction of the High Court of Mumbai and to comply with all requirements necessary to give such Court the jurisdiction. All matters arising hereunder shall be determined in accordance with the law and practice of such Court.

23. Arbitration clause

If any dispute or difference shall arise as to the quantum to be paid under this policy (liability being otherwise admitted) such difference shall independently of all other questions be referred to the decision of a sole arbitrator to be appointed in writing by the parties to the dispute/difference or if they cannot agree upon a single arbitrator within 30 days of any party invoking arbitration, the same shall be referred to a panel of three arbitrators, comprising of two arbitrators, one to be appointed by each of the parties to the dispute/difference and the third arbitrator to be appointed by such two arbitrators. Arbitration shall be conducted under and in accordance with the provisions of the Arbitration and Conciliation Act, 1996.

It is clearly agreed and understood that no difference or dispute shall be referable to arbitration, as hereinbefore provided, if the Company has disputed or not accepted liability under or in respect of this policy.

It is hereby expressly stipulated and declared that it shall be a condition precedent to any right of action or suit upon this policy that the award by such arbitrator/ arbitrators of the amount of the loss or damage shall be first obtained.

24. Renewal notice

The Company shall not be bound to accept any renewal premium nor give notice that such is due. Every renewal premium (which shall be paid and accepted in respect of this policy) shall be so paid and accepted upon the distinct understanding that no alteration has taken place in the facts contained in the proposal or declaration herein before mentioned and that nothing is known to the Insured that may result to enhance the risk of the company under the guarantee hereby given. No renewal receipt shall be valid unless it is on the printed form of the Company and signed by an authorised official of the Company.

BURGLARY INSURANCE POLICY

25.Notices

Any notice, direction or instruction given under this Policy shall be in writing and delivered by hand, post, to-
In Your case, at the last known address specified in the Schedule
In Our case:
ICICI Lombard General Insurance Company Limited
ICICI Lombard House
414, Veer Savarkar Marg
Near Siddhi Vinayak Temple,
Prabhadevi, Mumbai 400 025
Notice and instructions will be deemed served 7 days after posting or immediately upon receipt in the case of hand delivery, facsimile or e-mail.

26.Customer Service

If at any time You require any clarification or assistance, You may contact any of Our offices at the address specified, during normal business hours.

27.Grievance Clause

You can also approach the Insurance Ombudsman, depending on the nature of grievance and the financial implication, if any. Information about Insurance Ombudsmen, their jurisdiction and powers is available on the website of the Insurance Regulatory and Development Authority of India (IRDAI) at www.irdai.gov.in, or of the General Insurance Council at www.generalinsurancecouncil.org.in, the Consumer Education Website of the IRDAI at http://www.policyholder.gov.in, or from any of Our Offices.

28.The details of Insurance Ombudsman are available below:-

Sr. No	Name and office of Insurance Ombudsman	Territorial Area of jurisdiction
1	AHMEDABAD Shri Kuldip Singh, Office of the Insurance Ombudsman, Jeevan Prakash Building, 6th floor, Tilak Marg, Relief Road, Ahmedabad - 380 001. Tel.: 079-25501201/02/05/06 Email: bimalokpal.ahmedabad@cioins.co.in	Gujarat, Dadra & Nagar Haveli, Daman and Diu
2	BENGALURU Mr. Vipin Anand, Office of the Insurance Ombudsman, Jeevan Soudha Building,PID No. 57-27-N-19 Ground Floor, 19/19, 24th Main Road, JP Nagar, Ist Phase, Bengaluru - 560 078. Tel.: 080 - 26652048 / 26652049 Email: bimalokpal.bengaluru@cioins.co.in	Karnataka.
3	BHOPAL Shri R. M. Singh Office of the Insurance Ombudsman, Janak Vihar Complex,2nd Floor, 6, Malviya Nagar, Opp. Airtel Office, Near New Market, Bhopal - 462 003. Tel.: 0755 - 2769201 / 2769202 Fax: 0755 - 2769203 Email: bimalokpalbhopal@cioins.co.in	Madhya Pradesh, Chattisgarh.
4	BHUBANESHWAR Shri Suresh Chandra Panda, Office of the Insurance Ombudsman, 62, Forest park, Bhubneshwar - 751 009. Tel.: 0674 - 2596461 /2596455 Fax: 0674 - 2596429 Email: bimalokpal.bhubaneswar@cioins.co.in	Odisha.

BURGLARY INSURANCE POLICY

5	CHANDIGARH Mr. Atul Jerath, Office of the Insurance Ombudsman, S.C.O. No. 101, 102 & 103, 2nd Floor, Batra Building, Sector 17 - D, Chandigarh - 160 017. Tel.: 0172 - 2706196 / 2706468 Fax: 0172 - 2708274 Email: bimalokpal.chandigarh@cioins.co.in	Punjab, Haryana (excluding Gurugram, Faridabad, Sonepat and Bahadurgarh), Himachal Pradesh, Union Territory of Jammu & Kashmir, Ladakh & Chandigarh.
6	CHENNAI Shri Segar Sampathkumar, Office of the Insurance Ombudsman, Fatima Akhtar Court, 4th Floor, 453, Anna Salai, Teynampet, CHENNAI - 600 018. Tel.: 044 - 24333668 / 24335284 Fax: 044 - 24333664 Email: bimalokpal.chennai@cioins.co.in	Tamil Nadu, Pondicherry Town and Karaikal (which are part of Pondicherry).
7	DELHI Shri Sudhir Krishna, Office of the Insurance Ombudsman, 2/2 A, Universal Insurance Building, Asaf Ali Road, New Delhi - 110 002. Tel.: 011 - 23232481/23213504 Email: bimalokpal.delhi@cioins.co.in	Delhi & following District of Haryana ? Gurugram, Faridabad, Sonepat and Bahadurgarh
8	ERNAKULAM Shri G Radhakrishnan Office of the Insurance Ombudsman, 2nd Floor, Pulinat Bldg., Opp. Cochin Shipyard, M. G. Road, Ernakulam - 682 015. Tel.: 0484 - 2358759 / 2359338 Fax: 0484 - 2359336 Email: bimalokpal.ernakulum@cioins.co.in	Kerala, Lakshadweep, Mahe-a part of Puducherry.
9	GUWAHATI Shri Somnath Ghosh, Office of the Insurance Ombudsman, Jeevan Nivesh, 5th Floor, Nr. Panbazar over bridge, S.S. Road, Guwahati - 781001(ASSAM). Tel.: 0361 - 2632204 / 2602205 Email: bimalokpal.guwahati@cioins.co.in	Assam, Meghalaya, Manipur, Mizoram, Arunachal Pradesh, Nagaland and Tripura.
10	HYDERABAD Shri N Sankaran Office of the Insurance Ombudsman, 6-2-46, 1st floor, "Moin Court", Lane Opp. Saleem Function Palace, A. C. Guards, Lakdi-Ka-Pool, Hyderabad - 500 004. Tel.: 040 - 67504123 / 23312122 Fax: 040 - 23376599 Email: bimalokpal.hyderabad@cioins.co.in	Andhra Pradesh, Telangana, Yanam and Part of Territory of Puducherry.
11	JAIPUR Shri Rajiv Dutt Sharma, Office of the Insurance Ombudsman, Jeevan Nidhi - II Bldg., Gr. Floor, Bhawani Singh Marg, Jaipur - 302 005. Tel.: 0141 - 2740363 Email: bimalokpal.jaipur@cioins.co.in	Rajasthan.
12	KOLKATA Shri P K Rath, Office of the Insurance Ombudsman, Hindustan Bldg. Annexe, 4th Floor, 4, C.R. Avenue, KOLKATA - 700 072. Tel.: 033 - 22124339 / 22124340 Fax : 033 - 22124341 Email: bimalokpal.kolkata@cioins.co.in	West Bengal, Sikkim, Andaman & Nicobar Islands.
		Districts of Uttar Pradesh :

13	LUCKNOW Office of the Insurance Ombudsman, 6th Floor, Jeevan Bhawan, Phase-II, Nawal Kishore Road, Hazratganj, Lucknow - 226 001. Tel.: 0522 - 2231330 / 2231331 Fax: 0522 - 2231310 Email: bimalokpal.lucknow@cioins.co.in	Laitpur, Jhansi, Mahoba, Hamirpur, Banda, Chitrakoot, Allahabad, Mirzapur, Sonbhabdra, Fatehpur, Pratapgarh, Jaunpur, Varanasi, Gazipur, Jalaun, Kanpur, Lucknow, Unnao, Sitapur, Lakhimpur, Bahraich, Barabanki, Raebareli, Sravasti, Gonda, Faizabad, Amethi, Kaushambi, Balrampur, Basti, Ambedkarnagar, Sultanpur, Maharajgang, Santkabirnagar, Azamgarh, Kushinagar, Gorkhpur, Deoria, Mau, Ghazipur, Chandauli, Ballia, Sidharathnagar.

BURGLARY INSURANCE POLICY

14	MUMBAI Shri Bharatkumar S. Pandya Office of the Insurance Ombudsman, 3rd Floor, Jeevan Seva Annexe, S. V. Road, Santacruz (W), Mumbai - 400 054. Tel.: 022 - 26106552 / 26106960 Fax: 022 - 26106052 Email: bimalokpal.mumbai@cioins.co.in	Goa, Mumbai Metropolitan Region Excluding (Navi Mumbai & Thane).
15	NOIDA Shri Chandra Shekhar Prasad, Office of the Insurance Ombudsman, Bhagwan Sahai Palace 4th Floor, Main Road, Naya Bans, Sector 15, Distt: Gautam Buddh Nagar, U.P-201301. Tel.: 2514252 / 2514253 Email: bimalokpal.noida@cioins.co.in	State of Uttaranchal and the following Districts of Uttar Pradesh: Agra, Aligarh, Bagpat, Bareilly, Bijnor, Budaun, Bulandshehar, Etah, Kanooj, Mainpuri, Mathura, Meerut, Moradabad, Muzaffarnagar, Oraiyya, Pilibhit, Etawah, Farrukhabad, Firozbad, Gautambodhanagar, Ghaziabad, Hardoi, Shahjahanpur
16	PATNA Shri N. K Singh Office of the Insurance Ombudsman, 1st Floor,Kalpana Arcade Building, Bazar Samiti Road, Bahadurpur, Patna 800 006. Tel.: 0612-2680952 Email: bimalokpal.patna@cioins.co.in	Bihar, Jharkhand.
17	PUNE Shri Vinay Sah Office of the Insurance Ombudsman, Jeevan Darshan Bldg., 3rd Floor, C.T.S. No.s. 195 to 198, N.C. Kelkar Road, Narayan Peth, Pune - 411 030. Tel.: 020-41312555 Email: bimalokpal.pune@cioins.co.in	Maharashtra, Area of Navi Mumbai and Thane (excluding Mumbai Metropolitan Region).

The updated details of Insurance Ombudsman are also available on IRDA website:www.irda.gov.in on the website of Office of the Executive Council of Insurers:www.cioins.co.in website of the Company www.icicilombard.com or from any of the offices of the Company

Note - In case of renewal of the policy, policy benefit and terms & conditions of policy including premium may be subject to change

29.COMPANY CONTACT DETAILS:-

Toll-free number: 1800-2-666
You may also write to us at the following address:
Postal Address:
ICICI Lombard General Insurance Company Limited
ICICI Lombard House
414, Veer Savarkar Marg
Near Siddhi Vinayak Temple,
Prabhadevi, Mumbai 400 025
E-mail: insuranceonline@icicilombard.com

ICICI Lombard General Insurance Company LTD
ICICI LOMBARD HOUSE, 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple, Prabhadevi, Mumbai 400 025

BURGLARY INSURANCE POLICY

Communicable Disease Exclusion [Clause]

1. Notwithstanding any provision, clause or term of this [insurance Contract] to the contrary, this [insurance Contract] excludes any loss, cost, damage, liability, claim, fines, penalty or expense or any other amount of whatsoever nature, whether directly or indirectly and/or in whole or in part, related to, caused by, contributed to by, resulting from, as a result of, as a consequence of, attributable to, arising out of, arising under, in connection with, or in any way involving (this includes all other terms commonly used and/or understood to reflect or describe nexus and/or connection from one thing to another whether direct or indirect):

1.1 a Communicable Disease and/or the fear or threat (whether actual or perceived) of a Communicable Disease and/or the actual or alleged transmission of a Communicable Disease regardless of any other cause or event contributing and/ or occurring concurrently or in any sequence thereto, and

1.2 a pandemic or epidemic, as declared by the World Health Organisation or any governmental authority.

2. As used herein, Communicable Disease means: any infectious, contagious or communicable substance or agent and/or any infectious, contagious or communicable disease which can be caused and/or transmitted by means of substance or agent where:

2.1 the disease includes, but is not limited an illness, sickness, condition or an interruption or disorder of body functions, systems or organs, and

2.2 the substance or agent includes, but is not limited to, a virus, bacterium, parasite, other organism or other micro-organism (whether asymptomatic or not); including any variation or mutation thereof, whether deemed living or not, and

2.3 the method of transmission, whether direct or indirect, includes but not limited to, airborne transmission, bodily fluid transmission, transmission through contact with human fluids, waste or the like, transmission from or to any surface or object, solid, liquid or gas or between organisms including between humans, animals, or from any animal to any human or from any human to any animal, and

2.4 the disease, substance or agent is such:

2.4.1 that causes or threatens damage or can cause or threaten damage to human health or human welfare, or

2.4.2 that causes or threatens damage to or can cause or threaten damage to, deterioration to, contamination of, loss of value of, loss of marketability of or loss of use or usefulness of, tangible or intangible property.

For avoidance of doubt, Communicable Disease includes but is not limited to Coronavirus Disease 2019 (Covid -19) and any variation or mutation thereof.

3. For further avoidance of doubt, any contingent or other business interruption loss, cost, damage, loss of income, loss of use, increased cost of working and/or extra expense arising out of or attributable to:

3.1 any partial or complete closure of and/or slowdown in, including but not limited to any closure by or under the advisories of public, military, government or civil authorities, or any denial of access to insured premises, or customer and or supplier premises (including service / utility providers), or

3.2 change in consumer behaviour, or

3.3 an absence of infected employees or employees suspected of being infected shall not be covered by this [insurance Contract].

4. For still further avoidance of doubt, loss, cost, damage, liability, claim, fines, penalty or expense or any other amount excluded hereby, includes but is not limited to any cost to identify, clean-up, detoxify, disinfect, decontaminate, mitigate, remove, evacuate, repair, replace, monitor, sanitize or test: (1) for a Communicable Disease or (2) any tangible or intangible property covered by this [insurance Contract] that is affected by such Communicable Disease.

5. It is clarified that (1) no other prior, concurrent or subsequent provision, clause, term or exception of this [insurance Contract] (including (but not limited to) any prior, concurrent or subsequent endorsement and/or any provision, clause, term, buy back or exception that operates, or is intended to operate, to extend the coverage of, or protections provided by, this [insurance Contract] by whatever name called like any coverage extension, additional coverage, global extension, exception to any exclusion); (2) any change in the law, clause or similar provision; (3) any follow the fortunes clause or similar provision; and/or (4) no change in the law or any regulation (to the extent permitted by applicable law), shall operate to provide any insurance, coverage or protection under this [insurance Contract] that would otherwise be excluded through the exclusion set forth in this [Endorsement][Clause].

6. If the [insurer] alleges that by reason of this [Endorsement][Clause] any amount is not covered by this [insurance Contract] the burden of proving the contrary shall rest in the [insured].

ICICI Lombard General Insurance Company Limited

IRDA Reg. No. 115 **CIN: L67200MH2000PLC129408**

Mailing Address:
601 & 602, 6th Floor, Interface 16,
New Linking Road, Malad (West),
Mumbai - 400 064.

Registered Office:
ICICI Lombard House, 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple, Prabhadevi,
Mumbai - 400 025.

Toll free No. : 1800 2666
Alternate No. : +91 8655 222 666 (chargeable)
Email : customersupport@icicilombard.com
Website : www.icicilombard.com

TAX INVOICE

(ORIGINAL FOR RECIPIENT)

Name of the Customer : KONDAAS AUTOMATION PRIVATE LIMITED

Address of the Customer : 137,KISHNAMAA COMPLEX,RANGA KONAR STREET INDIA TAMIL NADU COIMBATORE PIN - 641009

GSTIN/ Unique Id of registered recipient : 33AAACK7337F1ZR

Invoice Number	1004251731839	ICICI LOMBARD GENERAL INSURANCE COMPANY LIMITED	
Policy Number	4002/389665602/00/000	**Bill from Address (IL GSTIN Address)**	Second floor, Door no.737, Sai Aashrya , Puliyakulam Road, Puliyakulam,Coimbatore, District Coimbatore Pin code - 641045, Tamilnadu., Tamil Nadu, 641045
Invoice Date	27/03/2025	**GSTIN**	33AAACI7904G2ZT

Sr. No	Particulars	PAN	SAC Code of service	Amount (?)
1	GENERAL INSURANCE SERVICES	AAACI7904G	997139	2785

Total value of services (Premium Value without Tax) (?)	2785

Sr No.	Applicable taxes	Rate of applicable taxes (%)	Tax Amount (?)
1	CGST	9	250.65
2	SGST	9	250.65
3	IGST	0	0
4	UTGST	0	0

Total Tax Amount (?)	501.3
Whether tax payable under reverse charge?	No
Tax payable by the receiver (?)	0
Total Premium inclusive Tax (?)	3286.3

Place of Supply: TAMIL NADU

We hereby declare that though our aggregate turnover in any preceding financial year from 2017-18 onwards is more than the aggregate turnover notified under sub-rule (4) of rule 48, we are not required to prepare an invoice in terms of the provisions of the said sub-rule.

IRDA Reg. No. 115
Mailing Address:
601 & 602, 6th Floor, Interface 16,
New Linking Road, Malad (West),
Mumbai - 400 064.

CIN: L67200MH2000PLC129408
Registered Office:
ICICI Lombard House, 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple, Prabhadevi,
Mumbai - 400 025.

Toll free No. : 1800 2666
Alternate No. : +91 8655 222 666 (chargeable)
Email : customersupport@icicilombard.com
Website : www.icicilombard.com

KONDAAS AUTOMATION (P) LTD (24-03-25 to 25-03-26) - 2nd Time Renuwal

Natural Calamities,Fire & Theift & BD & Electronic Equipment Insurance: & - Insurance

Sl.No.	Date	Ref No	Billing address	Delivery Address (Make Insurance address)	Products	Basic Amount	GST Amount	Total Amount	Remakrs
1	23-12-2023	KSM/23-24/0143	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	JANAKI W/o Sankara Narayanan Ezhuthachan,Cheenikkal House, Naduthara, kanjikode, Pudussery po, Palakkad Dt,Kerala, 678623,India-**(KSM/23-24/0143)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -21 nos 2)8 Kw ongrid Inverter 3 Phase - Powerone -1 no	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
2	26-10-2023	KSM/23-24/0107	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Janardhanan Pillai S/o Sankaran pillai, Kottarathil Veedu,Kanakkanur , Manappadam PO ,Puthucode, palakkad, Kerala, 678687,India-**(KSM/23-24/0107**)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
3	26-10-2023	KSM/23-24/0124	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Lakshmanan T T S/o Theethu,Thachandi House, near muslim Masjid, Puthucode PO, PALAKKAD, Kerala, 678687,India -**(KSM/23-24/0124)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) K Solar Ongrid Inverter 2 KW -1 NO 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
4	26-10-2023	KSM/23-24/0108	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sasidharan Pilla S/o Sankaran pillai,Kottarathil Veedu, Kanakkanur , Manappadam PO , Puthucode, PALAKKAD,Kerala, 678687,India-**(KSM/23-24/0108)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
5	26-10-2023	KSM/23-24/0109	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sethumadhavan D H/o Lakshmikutty , Kollemkodil House, Pattola ,Padoor, Manappadam PO, Puuthucode, PALAKKAD,Kerala, 678687 India- **(KSM/23-24/0109)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,02,093.14	27,888.86	**2,29,982.00**	Open Farm Area (Agricuture field) - Ground Mount
6	26-10-2023	KSM/23-24/0110	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Manikandan P T S/o Thankan,Palakkal House, Vadakkepotta , Thekkepotta PO, Puthucode, PALAKKAD,Kerala, 678687 India **-(KSM/23-24/0110)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
7	26-10-2023	KSM/23-24/0111	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Meeransha P.S S/o Shahulhameed ,Bismillah manzil, Thachanadi,Puthucode PO,Puthucode , PALAKKAD,Kerala, 678687,India-(KSM/23-24/0111)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
8	26-10-2023	KSM/23-24/0112	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	K Vasanthika W/o Ramankutty,Thekkillam kalam, Ayyappankunnu, Thekkepotta PO,Puthucode, PALAKKAD,Kerala, 678687,India- **(KSM/23-24/0112)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
9	26-10-2023	KSM/23-24/0113	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Lakshmanan R S/o Rajan,Thonippadam house, Manappadam PO , Puthucode, PALAKKAD,Kerala, 678687 India-**(KSM/23-24/0113)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
10	26-10-2023	KSM/23-24/0114	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Visalakshi W/o P.K Ramakrishnan ,Puthanchirakkal House, Vadakkepotta, Thekkepotta po, Puthucode, PALAKKAD,Kerala, 678687 India-**(KSM/23-24/0114)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
11	26-10-2023	KSM/23-24/0115	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Kuttappan C S/o Chinnan ,Kizhakkeveedu,Vadakkepallam, kanakkannur,Manappadam po, Puthucode, PALAKKAD,Kerala, 678687,India - **(KSM/23-24/0115)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,02,093.14	27,888.86	**2,29,982.00**	Open Farm Area (Agricuture field) - Ground Mount
12	26-10-2023	KSM/23-24/0116	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sundaran V S/o Vasu ,Thekkethil house,Kanakkannur, Manappadam PO, puducode, PALAKKAD, Kerala, 678687,India- **(KSM/23-24/0116)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
13	26-10-2023	KSM/23-24/0117	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	K Sathyabhama W/o K Annamalai,Amrutha Nivas,Alampallam, Pudussery po,Kanjikode, PALAKKAD, Kerala, 678623,India -**(KSM/23-24/0117)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
14	26-10-2023	KSM/23-24/0118	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sulochana M Bagavathyvattathil house, Neelikkad, Pudussery PO, Palakkad, Kerala, 678623 India- **(KSM/23-24/0118)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
15	26-10-2023	KSM/23-24/0119	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	M sathyabhama P N Chella, Eduppakulam PO,Menonpara, Elapully, PALAKKAD,Kerala, 678556 India - **(KSM/23-24/0119)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
16	26-10-2023	KSM/23-24/0120	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Suresh S Mele house, Nedumpallam, Vengodi po. Elapully, PALAKKAD, Kerala, 678622, India-**(KSM/23-24/0120)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3 KW Roof 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO	2,45,529.87	33,883.13	**2,79,413.00**	Open Farm Area (Agricuture field) - Ground Mount
17	26-10-2023	KSM/23-24/0121	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Chandran V. K Akshaya vaikala padam, Pudussery PO, PALAKKAD,Kerala, 678623, India-**(KSM/23-24/0121)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
18	26-10-2023	KSM/23-24/0122	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sukumaran K Vedikkal House , Kunnampara, Elapully PO,Nombikode, PALAKKAD, Kerala, 678622 India **-(KSM/23-24/0122)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,02,093.14	27,888.86	**2,29,982.00**	Open Farm Area (Agricuture field) - Ground Mount
19	26-10-2023	KSM/23-24/0123	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Alesu. A Kallielampara,Menonpara(po), Elappully, palakkad,Kerala, 678556,India -**(KSM/23-24/0123)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,02,093.14	27,888.86	**2,29,982.00**	Open Farm Area (Agricuture field) - Ground Mount
20	23-11-2023	KSM/23-24/0132	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Selvaraj C S/o Chinnaswami Gounder Kongattupadam,Near Manthuruthy, chedayankalai, kanjokode west po, Palakkad ,Kerala, 678623 India -**(KSM/23-24/0132)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,02,093.14	27,888.86	**2,29,982.00**	Open Farm Area (Agricuture field) - Ground Mount

21	23-11-2023	KSM/23-24/0133	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Anandakrishnan T Thazhathe veedu,Venoli, Pudussery PO, Palakkad Dt, Kerala, 678623,India- **(KSM/23-24/0133)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5kw 1) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -15 nos	4,06,114.43	55,779.57	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
22	23-11-2023	KSM/23-24/0134	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sethumadhavan S Thachankode kalam, Vadakkekad , Chandranagar , Pallatheri PO, Elappully-ii, Palakkad Dt,Kerala, 678007 India- **(KSM/23-24/0134)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3kw 1) K Solar Ongrid Inverter 3 KW-1 no 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -9 nos	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
23	23-11-2023	KSM/23-24/0135	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sreekanth C Nallampurakkal House, Paramedu, Pallatheri po, Elappulli, Palakkad Dt,Kerala, 678007,India -**(KSM/23-24/0135)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2kw 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
24	23-11-2023	KSM/23-24/0136	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Allapicha. M Shifa manasil, Kakkathode, Thenari PO,Elappulli, Palakkad Dt, Kerala, 678622,India-**(KSM/23-24/0136)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
25	23-11-2023	KSM/23-24/0137	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Chandran K Priju Nivas ,Vadakkekadu, Kunnachi, Near Dora garden ,Elappully po, Elappully 2, Palakkad Dt,Kerala, 678622 India-**(KSM/23-24/0137)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
26	23-11-2023	KSM/23-24/0138	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Devi Kunnupara House, chuttipara elappully PO, Palakkad Dt, Kerala, 678622,India-**(KSM/23-24/0138)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
27	23-11-2023	KSM/23-24/0139	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	A.D.Varghese S/O A.A. DEVASSI,Aloor House, Opp Attore LP School,Mythri Nagar, Attore, Kuttur, Thrissur PO, Thrissur,Kerala, 680013 India-**(KSM/23-24/0139)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
28	23-11-2023	KSM/23-24/0140	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Anilkumar. A S/o Azhakan, Vedikaran Veedu, Chanthumpully , Elapully po,Palakkad Dt, Kerala, 678622,India- **(KSM/23-24/0140)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	3,79,551.84	52,378.16	**4,31,930.00**	Open Farm Area (Agricuture field) - Ground Mount
29	23-11-2023	KSM/23-24/0141	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Musthafa.K.K Neithala,Parakalam,Elapully PO,Elapully, Palakkad Dt,Kerala, 678622,India -**(KSM/23-24/0141)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
30	22-11-2023	KSM/23-24/0125	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	P Kannan Maniyani Parammal House,Bare, Kalarivalappu Parammal, Mylatti po, Kasaragod,Kerala, 671319 India-**(KSM/23-24/0125)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
31	22-11-2023	KSM/23-24/0126	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Govardhana Kayarthaya B Karikkad House, Karikkad, Bare, Kasaragod, Bare PO,Udma, Kasaragod,Kerala, 671319 India-**(KSM/23-24/0126)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW-1 NO	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
32	22-11-2023	KSM/23-24/0127	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	A HARISHANTH Krishbakripa House, Mullacheri ,Kasaragod, ,Mylatti PO, Kasaragod,Kerala, 671319 India-**(KSM/23-24/0127)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
33	22-11-2023	KSM/23-24/0128	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	V Kunhambu Nair Krishbakripa House, Mullacheri ,Udma,Mylatti PO, Kasaragod,Kerala, 671319,India- **(KSM/23-24/0128)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
34	22-11-2023	KSM/23-24/0129	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	K KRISHNAN Smiruthilayam House, KannamKulam , Bekkal PO,Muyakkal ,Pallikara II, Kasaragod,Kerala, 671318 India -**(KSM/23-24/0129)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
35	22-11-2023	KSM/23-24/0130	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	MADHAVAN Madhavan Nivas, Adukkathvayal , Poinachi,Thekkil PO,Chengala, Kasaragod ,Kerala, 671541,India-**(KSM/23-24/0130)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
36	22-11-2023	KSM/23-24/0131	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	RAMAKRISHNA K Santha Nilayam , Karemoola, Bara , Mylatty PO, Kasaragod , Kerala, 671319 India-**(KSM/23-24/0131)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
37	22-01-2024	KSM/23-24/0144	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Narayannan Ezhuthassan Pranangattil Lakshmi House,Karthiny Bhavathy Road, Pulakode PO, Pulakode ,Chelakkara, Trissur,Kerala, 680586,India-**(KSM/23-24/0144)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
38	12-02-2024	KSM/23-24/0170	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Gopinadhan K G S/o Gopalan , Karikkakavil House, Thonnurkkara PO, Thonnurkkara ,Chelakkara, Thrissur, Kerala, 680586,India-**(KSM/23-24/0170)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1) SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
39	22-01-2024	KSM/23-24/0145	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Rajendran Ponnumkunnath House,Pulakkode PO, Pulakkode ,Chelakkara, Trissur,Kerala, 680586 India-**(KSM/23-24/0145)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
40	22-01-2024	KSM/23-24/0146	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Chekkumma Kunnath House,Mangad , Kaliyaroad PO, Chellakara, Trissur,Kerala, 680586 India -**(KSM/23-24/0146)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
41	22-01-2024	KSM/23-24/0147	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sethumadhavan R Moolamkottil House,Kurumala PO, Kurumala ,Chelakkara, Trissur, Kerala, 680586,India-**(KSM/23-24/0147)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW-Ground mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
42	03-02-2024	KSM/23-24/0159	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Ramankutty S/o Madhavan , Pallath House,Pulakkode PO, Chelakkara, Thrissur,Kerala, 680586,India-**(KSM/23-24/0159)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP)DCRPOLYCRYSTALLINE - Rayzon-NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
43	22-01-2024	KSM/23-24/0148	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sudheer P S Pathukudiyil House,Kurumala , Chelakkara PO, Chalakkara, Trissur,Kerala, 680586 India-**(KSM/23-24/0148)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW-Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

44	12-02-2024	KSM/23-24/0180	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Unnikrishnan Nair S Chammazhi House,Pangarapilly PO,Pangarapilly ,Chelakkara, Trissur,Kerala, 680586,India-**(KSM/23-24/0180)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
45	22-01-2024	KSM/23-24/0149	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Parameswaran nair Kothayath House,Thonnurkara PO, Thonnurkara ,Chelakkara, Trissur, Kerala, 680586,India **-(KSM/23-24/0149)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
46	12-02-2024	KSM/23-24/0181	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Shaheen muhammed Puthenpeedikayil House,Chelakkode PO ,Meppadam ,Chelakkara, Trissur, Kerala, 680587,India-**(KSM/23-24/0181)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -10KW Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -30 nos 2) K Solar Ongrid Inverter 10 KW-1 no	6,75,635.33	93,237.67	**7,68,873.00**	Open Farm Area (Agricuture field) - Ground Mount
47	12-02-2024	KSM/23-24/0182	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	C Rajagopalan Chammazhi House,Pangarapilly PO, Pangarapilly ,Chelakkara, Trissur, Kerala, 680586,India- **(KSM/23-24/0182)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
48	03-02-2024	KSM/23-24/0160	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Unnikrishnan T S Thendankavil House , Pulakkode PO, Chelakkara, Trissur, Kerala, 680586**-(KSM/23-24/0160)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
49	12-02-2024	KSM/23-24/0171	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sajeev O K Ottuparakkul House,Thonnurkkara PO , Thonnurkkara ,Chelakkara, TRISSUR, Kerala, 680586,India-**(KSM/23-24/0171)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1).K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
50	03-02-2024	KSM/23-24/0161	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Madhavan S/o Ittikal Attampilli House,Pulakkode PO, Pulakkode ,Chelakkara, Thrissur,Kerala, 680586 India-**(KSM/23-24/0161)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
51	22-01-2024	KSM/23-24/0150	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Kathreena Moonjanattu House ,Mangad ,Kaliyaroad PO ,Kalapara ,Chelakkara ,TRISSUR, Kerala, 680586,India **-(KSM/23-24/0150)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
52	22-01-2024	KSM/23-24/0151	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Gopalakrishnan T V Thekkingal Vadakkethil House, Thonnurkara PO, Thonnurkara,Chelakkara, Trissur, Kerala, 680586,India-**(KSM/23-24/0151)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW-Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
53	12-02-2024	KSM/23-24/0183	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sivasankaran K Kunamakottyppadath House, Venganellur PO,Melankol, Chelakkara, TRISSUR, Kerala, 680586,India- **(KSM/23-24/0183)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
54	12-02-2024	KSM/23-24/0184	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Raveendran V Akkaraparambil House,Kurumala PO, Kurumala,E49Chelakkara, TRISSUR, Kerala, 680586,India-**(KSM/23-24/0184)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount- 1) SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon-15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
55	03-02-2024	KSM/23-24/0162	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Haridas S Sekharath House,Kalapara, Kaliyarode PO, Pangarapilly , Chelakkara, Trissur,Kerala, 680586,India-**(KSM/23-24/0162)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
56	22-01-2024	KSM/23-24/0152	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Baby K C Kundukulam House,Thonnurkkara PO, Thonnurkkara ,Chelakkara , Thrissur, Kerala, 680586,India-**(KSM/23-24/0152)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
57	22-01-2024	KSM/23-24/0153	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Varghese V P Valikodath House ,Venganellur PO, Chelakkara, Thirssur,Kerala, 680586,India-**(KSM/23-24/0153)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
58	03-02-2024	KSM/23-24/0163	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Abhilash R S/o Ramankutty , Pallath House, Pulakkode PO, Chelakkara, Thrissur, Kerala, 680586 India-**(KSM/23-24/0163)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
59	03-02-2024	KSM/23-24/0164	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sreeramachandran Konnanath House, Pangarapilly po, Pangarapilly , Chelakkara , Trissur, Kerala, 680586 India-**(KSM/23-24/0164)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
60	12-02-2024	KSM/23-24/0172	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Narayanan K R Kottayil House , Thonnurkkara PO, Thonnurkkara , Chelakkara, Trissur, Kerala, 680586 ,India-**(KSM/23-24/0172)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1) SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
61	03-02-2024	KSM/23-24/0165	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Jobin k Kaniyarakath Jovilla, Pangarapilly PO, Pangarapilly , Chelakkara, Trissur, Kerala, 680586 India-**(KSM/23-24/0165)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
62	12-02-2024	KSM/23-24/0185	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Muhammad P V Puthenpeedikayil House, Chelakkode PO , Meppadam ,Chelakkara, Trissur,Kerala, 680587,India-**(KSM/23-24/0185)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1) K Solar Ongrid Inverter 7 KW-1 no 2)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -21 nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
63	03-02-2024	KSM/23-24/0169	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Mathai P U Plappilly House ,, Pangapilly PO, Chelakkara, Trissur, Kerala, 680586 India-**(KSM/23-24/0169)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
64	12-02-2024	KSM/23-24/0173	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Narayanankutty K Thamattor House,Thonnukara PO, Chelakkara, Trissur,Kerala, 680586,India-**(KSM/23-24/0173)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
65	22-01-2024	KSM/23-24/0154	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Abdul Rahman Kallingaprambil House,Mangad , Kalappara , Kaliyaroad PO,Chelakkara , Thrissur,Kerala, 680586,India-**(KSM/23-24/0154)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
66	22-01-2024	KSM/23-24/0155	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sulaiman V Kallingaprambil House,Mangad , Kalappara , Kaliyaroad PO,Chelakkara , Thrissur, Kerala, 680586,India-**(KSM/23-24/0155)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

67	12-02-2024	KSM/23-24/0174	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sureshkumar C A Cholayil House,Thonnurkkara PO, Thonnurkkara ,Chelakkara, Trissur, Kerala, 680586,India-**(KSM/23-24/0174)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
68	12-02-2024	KSM/23-24/0186	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sreekumar K S/o Sankara Narayanan Nair K , Thamattor House,Thonnukara PO, Chelakkara, Thrissur,Kerala, 680586,India- **(KSM/23-24/0186)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 kw 1) SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
69	12-02-2024	KSM/23-24/0187	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	NIRMALA W/O RAMAKRISHNAN , Kaliyadath House,Pangarapilly PO , (Pulakkode) , Chelakkara , Thrissur ,Kerala, 680586 India-**(KSM/23-24/0187)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2kw Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
70	22-01-2024	KSM/23-24/0156	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Ramanunni R Kothanath House ,Kurumala PO, Kurumala ,Chelakkara, Thrissur,Kerala, 680586,India- **(KSM/23-24/0156)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
71	12-02-2024	KSM/23-24/0188	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Ravikumar S/o Parukutty Amma, Kolpurath house, Melamkol, Venganellur PO, Chelakkara , Thrissur,Kerala, 680586,India-**(KSM/23-24/0188)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2kw Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
72	22-01-2024	KSM/23-24/0157	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Dakshayaniamma Thekkekunnath House,Thonnurkara PO, Thonnurkara ,Chelakkara, Thrissur , Kerala, 680586,India **-(KSM/23-24/0157)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
73	22-01-2024	KSM/23-24/0158	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Manikandan K R Kottazhiyil House, (Anangath), Chelakkara via, Pulakode Po,Pulakode, Thrissur,Kerala, 680586,India-**(KSM/23-24/0158)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW-Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
74	03-02-2024	KSM/23-24/0167	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Suresh N Eruppathody House,Pulakode PO, Chelakkara ,THRISSUR ,Kerala, 680586 India-**(KSM/23-24/0167)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
75	03-02-2024	KSM/23-24/0168	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sali varghese Manjamattathil House,Kaliaroad PO,Chelakkara,THRISSUR ,Kerala, 680586 India-**(KSM/23-24/0168)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
76	12-02-2024	KSM/23-24/0175	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Baby N O Nirappukandathil House,Paruthipara, Vennur PO,Vennur,THRISSUR ,Kerala, 680587 India- **(KSM/23-24/0175)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -15 NOS 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 NO	4,06,114.43	55,779.57	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
77	12-02-2024	KSM/23-24/0176	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Jyothi Sreelakshmi House,Kazhchaparambu,kannadi PO,Palakkad Dt,Kerala, 678701,India-**(KSM/23-24/0176)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
78	12-02-2024	KSM/23-24/0177	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sanoop A S S/o Sabu A K , Achilamkunnil House, Vennur PO,Thalapilly, Thrissur, Kerala, 680587,India-**(KSM/23-24/0177)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -15 NOS 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 NO	4,06,114.43	55,779.57	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
79	12-02-2024	KSM/23-24/0178	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Premavathy Kudunnakkara House, Kullampulli , Kumbalacode PO,Pazhayannur, THRISSUR, Kerala, 680587,India-**(KSM/23-24/0178)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
80	12-02-2024	KSM/23-24/0179	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	BIJU M S/O Mathew, Manakkakudiyil house, Mandamparambu ,Elanad PO,Thrissur,Kerala, 680586,India-**(KSM/23-24/0179)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW -Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
81	28-02-2024	KSM/23-24/0189	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sainaba P A Pathukudiyil House, Kalappara , Kaliyar road Po, Pangarapilly , Chelakara , Thrissur, Kerala, 680586 India-**(KSM/23-24/0189)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW -Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -9 nos 2) K Solar Ongrid Inverter 3 KW-1 no	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
82	28-02-2024	KSM/23-24/0190	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Paul S/o Antony S/o Antony, Bramakulam House,, Meppadam ,Chelakkara PO, Thrissur, Kerala, 680586,India-**(KSM/23-24/0190)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
83	28-02-2024	KSM/23-24/0191	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Kamal James S/o James,Kallupalathingal House, Pangarapilly PO, Chelakkara, Thrissur,Kerala, 680586 India-**(KSM/23-24/0191)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
84	28-02-2024	KSM/23-24/0192	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Vargheese E.P S/o Paily,Edappara House , City garden,Pattikad PO,Panancheri, Thrissur,Kerala, 680652-**(KSM/23-24/0192)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
85	28-02-2024	KSM/23-24/0193	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Abdhul Saleem M A S/o M Abu,Mookkathayil house , Venganellur PO, Chelakkara, Thrissur,Kerala, 680586 India-**(KSM/23-24/0193)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
86	28-02-2024	KSM/23-24/0194	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Santhosh Kumar C R S/o Sathya Bhamma ,Chathoruveetil House,Pangarapilly po,Chelakkara , Thrissur,Kerala, 680586 India-**(KSM/23-24/0194)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
87	28-02-2024	KSM/23-24/0195	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Ramani W/o Somakumaran W/o Somakumaran,Mekkara House, Pulakode PO, Chelakkara , Thrissur, Kerala, 680586 India-**(KSM/23-24/0195)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no KSY0823HK5919 2) SOLAR PANEL DCR (PV MODULE 340WP)	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
88	28-02-2024	KSM/23-24/0196	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Saraswathi Amma W/o Achuthan Nair, Kottazhiyil house,Pulakode PO, Chelakkara , Thrissur , Kerala, 680586,India-**(KSM/23-24/0196)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
89	28-02-2024	KSM/23-24/0197	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Jayesh S/o Sankaranarayanan, Thiruthiparamil Thekkethil House, Kurumala , Chelakakra, Thrissur, Kerala, 680586,India-**(KSM/23-24/0197)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

90	28-02-2024	KSM/23-24/0198	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Johnson.P.P S/o Poulose,Parakkatt House , Chelakode PO, Allakkalkulambu, Thrissur,Kerala, 680587 India-**(KSM/23-24/0198)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
91	28-02-2024	KSM/23-24/0199	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Mathai .K.T S/o Thomas,Mathai K.T,Kunchukkatil House,Meppadam,Chelakode PO ,Allakkalkulambu ,Pazhannur via, Thrissur,Kerala, 680587,India-**(KSM/23-24/0199)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
92	28-02-2024	KSM/23-24/0200	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Biju A B S/o Balakrishnan,Andiyath House , Pathiyaram,Kuttanchery PO , Nelluvaya, Thrissur,Kerala, 680584 India-**(KSM/23-24/0200)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5 kw Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
93	28-02-2024	KSM/23-24/0201	The CEO ANERT, Vikas Bhavan P.O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Saji Mon S/o Santhosh Kumar C R , Chathoruveetil House, Pangarapilly , Chelakkara, Thrissur, Kerala, 680586 India-**(KSM/23-24/0201)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

CHOLAMANDALAM MS GENERAL INSURANCE COMPANY LIMITED
Registered Office: 2nd Floor "DARE House", 2, N.S.C. Bose Road, Chennai - 600 001
T: +91 (0) 44 4044 6400, F: +91 (0) 44 4044 6500
IRDA Regn. No.123 | PAN AABCC6633K | CIN: U66030TN2001PLC047977

Policy Schedule

CHOLA GRIHA RAKSHA
UIN: IRDAN123RP0006V01202223

Policy No	2160/01321510/000/00		
GST Invoice No	2160013215100000	**Branch Office Address :**	COIMBATORE - BRANCH, 443,3RD FLOOR, MAGNUM TOWERS DR. NANJAPPA ROAD COIMBATORE CENTRAL S.O, COIMBATORE, TAMIL NADU - 641018
GSTIN:	33AABCC6633K1ZQ		
PAN	AABCC6633K		
SAC Code	997137	**SAC Description**	Other property insurance services

1. INSURED DETAILS

Insured Name	ANERT	**Policy Issue Date**	31-Mar-2024
Communication Address :	ANERT, ANERT HEAD QUARTERS, LAW COLLEGE ROAD, VIKAS BHAVAN PO 0 VIKAS BHAVAN S.O THIRUVANANTHAPURAM KERALA - 695033	**Period of Insurance**	
		From Date & Time	28-Mar-2024 on 00:01
		To Date & Time	27-Mar-2025 on 23:59
E Mail		**Loan Agreement No.**	
Customer Identification No.		**Phone**	9787705262
E-Repository Name			
Financier Interest	As per Annexure	**PAN**	-
		GST Number	32AAAGA0081Q1ZL

2. NOMINEE DETAILS

Nominee Name	Legal Representative	**Age**		**Relationship**	Legal Representative

3. CO-INSURANCE DETAILS

Not Opted

4. Financier Details

S.NO.	FinancierName	FinancierName
1	Nil	Nil

5. DETAILS OF SUM INSURED & PREMIUM

		Sum Insured (Rs.)	Premium (Rs.)
Sum Insured & Premium excl. Terrorism		**2,78,54,827**	**31,076.61**
Terrorism			**2,228.00**
CGST (9%)			**0.00**
SGST (9%)			**0.00**
IGST (18%)			**5,995.00**

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IRDA Regn. No.123 | PAN AABCC9033K | CIN: U66030TN2001PLC047977

Total		**2,78,54,827**	**39,300.00**

We hereby declare that though our aggregate turnover in any preceding financial year from 2017-18 onwards is more than the aggregate turnover notified under sub-rule (4) of rule 48, we are not required to prepare an invoice in terms of the provisions of the said sub-rule and also as per Notification No. 13/2020-CT dated 21-03-2020. This policy schedule shall be in lieu of Tax Invoice and hence no separate GST invoice required In compliance with Rule 54(2) of CGST Rules, 2017.
Consolidated Stamp Duty Paid Vide G.O. Rt No.227,Commercial Taxes and Registration (j1) Department, Tamil Nadu dated 24/05/2023.

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IRDA Regn. No.123 | PAN AABCC9933K | CIN: U66030TN2001PLC047977

6. CONDITIONS

-	-

7. WARRANTIES

1) Kutcha Construction warranty	

8. CLAUSES

1) Terrorism Damage Coverage Endorsement	**2) SANCTIONS LIMITATION AND EXCLUSION CLAUSE**
3) Communicable Disease Exclusion Clause	**4) Cyber Loss Limited Exclusion**
5) Transmission and Distribution line Exclusion	

9. BASIS OF DECLARATION/VALUATION

-	-

10. DETAILS OF PROPERTY INSURED & LOCATION OF RISK COVERED

Location No.	1
Location Address	JANAKI W/o Sankara Narayanan Ezhuthachan,Cheenikkal House, Naduthara, kanjikode, Pudussery po, Palakkad Dt,Kerala,,,PUDUSSERY B.O,PALAKKAD,KERALA-678623
Construction Type	Pucca
Occupancy	100-Dwelling:Cooperative Society -

Description	**Sum Insured (Rs.)**
General Contents	
Contents	**2,78,54,827**
Total Sum Insured (Rs.)	**2,78,54,827**

Inbuilt Add on Cover	**Sum Insured (Rs.)**
Loss of Rent, No. of months - Not Opted months	Not Opted
Rent for Alternative Accomodation, No. of months - Not Opted months	Not Opted
Professional Fees - towards architect, surveyor, consulting engineer fees	Upto 5% of Claim amount
Clearance and removal of Debris clause	Upto 2% of Claim amount

Optional cover	**Sum Insured (Rs.)**
Personal Accident cover	Not Opted
Valuable Contents on Agreed Value basis	

Excess	Terrorism: 1% of the claim amount for each and every claim subject to Minimum of INR 10,000 and Maximum of INR 5,00,000
Remarks:	Description : Roof Mounted Solar and Ground Mounted Solar. Total Locations : 93. Location list and Description details as per Annexure attached
Scope Of Cover	

Intermediary Name/Code/Contact No.	JOTHI PADMANABHAN / 201566903426 / 9787705262		**Payment Amt**	39,300.00
Receipt No:1067049987	**Client Code**	-	**Payment Date**	31-Mar-2024

CHOLAMANDALAM MS GENERAL INSURANCE COMPANY LIMITED
Registered Office: 2nd Floor "DARE House", 2, N.S.C. Bose Road, Chennai - 600 001
T: +91 (0) 44 4044 6400, F: +91 (0) 44 4044 6500
IRDA Regn. No.123 | PAN AABCC9603K | CIN: U66030TN2001PLC047977

SP Code	

Place: COIMBATORE - BRANCH

Date: 31-03-2024 00:00:00

Authorised Signatory

Note: The Policy Schedule is an important document issued based on your declaration. We request you to verify the details and ensure that everything is in order. In case of any discrepancies, Please contact us within 15 days form the date of issuance policy. Benefits under this policy is subject to realisation of premium cheque(s). In case of dishonor of cheque(s), no separate intimation will be given and the policy stands automatically cancelled ab initio (from inception).

ANNEXURE

Location No.1

LOCATION ADDRESS	JANAKI W/o Sankara Narayanan Ezhuthachan,Cheenikkal House, Naduthara, kanjikode, Pudussery po, Palakkad Dt,Kerala,,,PUDUSSERY B.O,PALAKKAD,KERALA-678623
OCCUPANCY	100-Dwelling:Cooperative Society -

S.No.	Description Of Item	Sum Insured(Rs)
1	General Contents	2,78,54,827

Clause Wordings

Transmission and Distribution line Exclusion
This Insurance does not cover any loss of destruction of or damage to any kinds of above or below ground conductors (e.g. transmission and distribution lines) including wires, cables, poles, scaffolding, pylons and masts or any property forming a part thereof or connected therewith and including substations and transformer stations unless such conductors for which the insured carries the risk are located no further than 1500 feet from an insured plant of the Insured.This exclusion also applies to any consequential losses, time element losses or business interruption losses resulting thereform including but not limited to increased cost of working.This exclusion includes but is not limited to conductors for the transmission or distribution of electrical energy, telephone or telegraphic signals, and all communication signals whether audio or visual.It is however, understood ad agreed that this exclusion shall not apply to 1. Cellular Network package policies other than any network with physical connections like optical fiber cables.
2. Captive power plants
3. Transmission/interconnection lines, running between a power plant and the point of connection to th host energy distribution company, up to a maximum loss limit of INR.1000 Million (100% basis and PD/BI combines), it is understood that the policy loss limit of INR.1000 Million is any one accident and aggregate during the policy period is applicable only for power generation plants.
4. MD cover for substations of power companies involved in distribution of power is allowed for property located on premises owed and / or controlled and or managed by the Insured.
5. Transmission and distribution lines of standalone power distribution and/or transmission companies are completely excluded.

Communicable Disease Exclusion Clause
1. Notwithstanding any provision to the contrary within this policy, this insurance excludes any loss, damage, liability, claim, cost or expense of whatsoever nature, directly or indirectly caused by, contributed to by, resulting from, arising out of, or in connection with a Communicable Disease or the fear or threat (whether actual or perceived) of a Communicable Disease regardless of any other cause or event contributing concurrently or in any other sequence thereto.
2. As used herein, a Communicable Disease means any disease which can be transmitted by means of any substance or agent from any organism to another organism where:
2.1. the substance or agent includes, but is not limited to, a virus, bacterium, parasite or other organism or any variation thereof, whether deemed living or not, and
2.2. the method of transmission, whether direct or indirect, includes but is not limited to, airborne transmission, bodily fluid transmission, transmission from or to any surface or object, solid, liquid or gas or between organisms, and
2.3. the disease, substance or agent can cause or threaten damage to human health or human welfare or can cause or threaten damage to, deterioration of, loss of value of, marketability of or loss of use of property.
LMA5394

Cyber Loss Limited Exclusion
1.Notwithstanding any provision to the contrary within this policy or any endorsement thereto, this policy excludes all loss, damage, liability, cost or expense of whatsoever nature directly or indirectly caused by, contributed to by, resulting from, arising out of or in connection with:
1.1.any loss of, alteration of, or damage to or a reduction in the functionality, availability or operation of a Computer System, unless subject to the

provisions of paragraph 2;
1.2.any loss of use, reduction in functionality, repair, replacement, restoration or reproduction of any Data, including any amount pertaining to the value of such Data.
2.Subject to the other terms, conditions and exclusions contained in the policy, this insurance agreement will cover physical damage to property insured under the original policies and any Time Element Loss directly resulting therefrom where such physical damage is directly occasioned by any of the following perils:
fire, lightning, explosion, aircraft or vehicle impact, falling objects, windstorm, hail, tornado, cyclone, hurricane, earthquake, volcano, tsunami, flood, freeze or weight of snow
Definitions
3.Computer System means any computer, hardware, software, communications system, electronic device (including, but not limited to, smart phone, laptop, tablet, wearable device), server, cloud or microcontroller including any similar system or any configuration of the aforementioned and including any associated input, output, data storage device, networking equipment or back up facility.
4.Data means information, facts, concepts, code or any other information of any kind that is recorded or transmitted in a form to be used, accessed, processed, transmitted or stored by a Computer System.
5.Time Element Loss means business interruption, contingent business interruption or any other consequential losses. LMA5410

SANCTIONS LIMITATION AND EXCLUSION CLAUSE
No insurer shall be deemed to provide cover and no insurer shall be liable to pay any claim or provide any benefit hereunder to the extent that the provisions of such cover, payment of such claim or provision of such benefit would expose that insurer to any sanction, prohibition or restriction under United Nations resolutions or the trade or economic sanctions, laws or regulations of the European Union,United Kingdom or United States of America

Kutcha Construction warranty
Warranted that building(s) are not made of "Kutcha" Construction For the purpose 'Kutcha' construction shall mean Building having walls and/or roofs of wooden planks/thatched leaves and/or grass/hay of any kind/bamboo/plastic cloth/asphalt cloth/canvas/tarpaulin and the like.

For Policy wordings, please refer our website www.cholainsurance.com

M/s.Cholamandalam MS General Insurance Company Limited
Head Office : Chennai
Schedule attached to and forming part of Policy No. : 2160/01321510/000/00
Insured Name : ANERT

Sl.No.	Date	Ref No	Billing address	Delivery Address (Make Insurance address)	Products	Basic Amount	GST Amount	Total Amount
1	23-12-2023	KSM/23-24/0143	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	JANAKI W/o Sankara Narayanan Ezhuthachan,Cheenikkal House, Naduthara, kanjikode, Pudussery po, Palakkad Dt,Kerala, 678623,India-(KSM/23-24/0143)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -21 nos 2)8 Kw ongrid Inverter 3 Phase - Powerone -1 no	5,21,093.14	71,910.86	593,004
2	26-10-2023	KSM/23-24/0107	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Janardhanan Pillai S/o Sankaran pillai, Kottarathil Veedu,Kanakkanur , Manappadam PO ,Puthucode, palakkad, Kerala, 678687,India-(KSM/23-24/0107)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	248,190
3	26-10-2023	KSM/23-24/0124	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Lakshmanan T T S/o Theethu,Thachandi House, near muslim Masjid, Puthucode PO, PALAKKAD, Kerala, 678687,India -(KSM/23-24/0124)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) K Solar Ongrid Inverter 2 KW -1 NO 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS	2,18,093.14	30,096.86	248,190
4	26-10-2023	KSM/23-24/0108	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sasidharan Pilla S/o Sankaran pillai,Kottarathil Veedu, Kanakkanur , Manappadam PO , Puthucode, PALAKKAD,Kerala, 678687,India-(KSM/23-24/0108)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	248,190
5	26-10-2023	KSM/23-24/0109	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sethumadhavan D H/o Lakshmikutty , Kollemkodil House, Pattola ,Padoor, Manappadam PO, Puuthucode, PALAKKAD,Kerala, 678687 India- (KSM/23-24/0109)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,02,093.14	27,888.86	229,982
6	26-10-2023	KSM/23-24/0110	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Manikandan P T S/o Thankan,Palakkal House, Vadakkepotta , Thekkepotta PO, Puthucode, PALAKKAD,Kerala, 678687 India -(KSM/23-24/0110)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	248,190
7	26-10-2023	KSM/23-24/0111	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Meeransha P.S S/o Shahulhameed ,Bismillah manzil, Thachanadi,Puthucode PO,Puthucode , PALAKKAD,Kerala, 678687,India-(KSM/23-24/0111)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	248,190
8	26-10-2023	KSM/23-24/0112	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	K Vasanthika W/o Ramankutty,Thekkillam kalam, Ayyappankunnu, Thekkepotta PO,Puthucode, PALAKKAD,Kerala, 678687,India- (KSM/23-24/0112)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	248,190
			The CEO ANERT, Vikas Bhavan P. O, Law	Lakshmanan R S/o Rajan,Thonippadam house,	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3 KW			

Classification: Public

9	26-10-2023	KSM/23-24/0113	College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Manappadam PO , Puthucode, PALAKKAD,Kerala, 678687 India-(KSM/23-24/0113)	1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO	2,62,034.27	36,160.73	298,195
10	26-10-2023	KSM/23-24/0114	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Visalakshi W/o P.K Ramakrishnan ,Puthanchirakkal House, Vadakkepotta, Thekkepotta po, Puthucode, PALAKKAD,Kerala, 678687 India-(KSM/23-24/0114)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	248,190
11	26-10-2023	KSM/23-24/0115	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Kuttappan C S/o Chinnan ,Kizhakkeveedu,Vadakkepallam, kanakkannur,Manappadam po, Puthucode, PALAKKAD,Kerala, 678687,India - (KSM/23-24/0115)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,02,093.14	27,888.86	229,982
12	26-10-2023	KSM/23-24/0116	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sundaran V S/o Vasu ,Thekkethil house,Kanakkannur, Manappadam PO, puducode, PALAKKAD, Kerala, 678687,India- (KSM/23-24/0116)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	248,190
13	26-10-2023	KSM/23-24/0117	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	K Sathyabhama W/o K Annamalai,Amrutha Nivas,Alampallam, Pudussery po,Kanjikode, PALAKKAD, Kerala, 678623,India -(KSM/23-24/0117)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO	2,62,034.27	36,160.73	298,195
14	26-10-2023	KSM/23-24/0118	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sulochana M Bagavathyvattathil house, Neelikkad, Pudussery PO, Palakkad, Kerala, 678623 India- (KSM/23-24/0118)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO	2,62,034.27	36,160.73	298,195
15	26-10-2023	KSM/23-24/0119	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	M sathyabhama P N Chella, Eduppakulam PO,Menonpara, Elapully, PALAKKAD,Kerala, 678556 India - (KSM/23-24/0119)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO	2,62,034.27	36,160.73	298,195
16	26-10-2023	KSM/23-24/0120	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Suresh S Mele house, Nedumpallam, Vengodi po. Elapully, PALAKKAD, Kerala, 678622, India-(KSM/23-24/0120)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3 KW Roof 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO	2,45,529.87	33,883.13	279,413
17	26-10-2023	KSM/23-24/0121	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Chandran V. K Akshaya vaikala padam, Pudussery PO, PALAKKAD,Kerala, 678623, India-(KSM/23-24/0121)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	248,190
18	26-10-2023	KSM/23-24/0122	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sukumaran K Vedikkal House , Kunnampara, Elapully PO,Nombikode, PALAKKAD, Kerala, 678622 India -(KSM/23-24/0122)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,02,093.14	27,888.86	229,982
				Alesu. A	SOLAR POWER GENERATING SYSTEM			

19	26-10-2023	KSM/23-24/0123	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Kallielampara,Menonpara(po), Elappully, palakkad,Kerala, 678556,India -(KSM/23-24/0123)	SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,02,093.14	27,888.86	229,982
20	23-11-2023	KSM/23-24/0132	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Selvaraj C S/o Chinnaswami Gounder Kongattupadam,Near Manthuruthy, chedayankalai, kanjokode west po, Palakkad ,Kerala, 678623 India -(KSM/23-24/0132)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,02,093.14	27,888.86	229,982
21	23-11-2023	KSM/23-24/0133	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Anandakrishnan T Thazhathe veedu,Venoli, Pudussery PO, Palakkad Dt, Kerala, 678623,India- (KSM/23-24/0133)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5kw 1) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -15 nos	4,06,114.43	55,779.57	461,894
22	23-11-2023	KSM/23-24/0134	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sethumadhavan S Thachankode kalam, Vadakkekad , Chandranagar , Pallatheri PO, Elappully-ii, Palakkad Dt,Kerala, 678007 India- (KSM/23-24/0134)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3kw 1) K Solar Ongrid Inverter 3 KW-1 no 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -9 nos	2,62,034.27	36,160.73	298,195
23	23-11-2023	KSM/23-24/0135	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sreekanth C Nallampurakkal House, Paramedu, Pallatheri po, Elappulli, Palakkad Dt,Kerala, 678007,India -(KSM/23-24/0135)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2kw 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
24	23-11-2023	KSM/23-24/0136	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Allapicha. M Shifa manasil, Kakkathode, Thenari PO,Elappulli, Palakkad Dt, Kerala, 678622,India-(KSM/23-24/0136)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
25	23-11-2023	KSM/23-24/0137	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Chandran K Priju Nivas ,Vadakkekadu, Kunnachi, Near Dora garden ,Elappully po, Elappully 2, Palakkad Dt,Kerala, 678622 India-(KSM/23-24/0137)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
26	23-11-2023	KSM/23-24/0138	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Devi Kunnupara House, chuttipara elappully PO, Palakkad Dt, Kerala, 678622,India-(KSM/23-24/0138)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
27	23-11-2023	KSM/23-24/0139	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	A.D.Varghese S/O A.A. DEVASSI,Aloor House, Opp Attore LP School,Mythri Nagar, Attore, Kuttur, Thrissur PO, Thrissur,Kerala, 680013 India-(KSM/23-24/0139)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
28	23-11-2023	KSM/23-24/0140	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Anilkumar. A S/o Azhakan, Vedikaran Veedu, Chanthumpully , Elapully po,Palakkad Dt, Kerala, 678622,India- (KSM/23-24/0140)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos	3,79,551.84	52,378.16	431,930

					2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no			
29	23-11-2023	KSM/23-24/0141	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Musthafa.K.K Neithala,Parakalam,Elapully PO,Elapully, Palakkad Dt,Kerala, 678622,India -(KSM/23-24/0141)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
30	22-11-2023	KSM/23-24/0125	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	P Kannan Maniyani Parammal House,Bare, Kalarivalappu Parammal, Mylatti po, Kasaragod,Kerala, 671319 India-(KSM/23-24/0125)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW	2,18,093.14	30,096.86	248,190
31	22-11-2023	KSM/23-24/0126	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Govardhana Kayarthaya B Karikkad House, Karikkad, Bare, Kasaragod, Bare PO,Udma, Kasaragod,Kerala, 671319 India-(KSM/23-24/0126)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW-1 NO	2,62,034.27	36,160.73	298,195
32	22-11-2023	KSM/23-24/0127	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	A HARISHANTH Krishbakripa House, Mullacheri ,Kasaragod, ,Mylatti PO, Kasaragod,Kerala, 671319 India-(KSM/23-24/0127)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	248,190
33	22-11-2023	KSM/23-24/0128	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	V Kunhambu Nair Krishbakripa House, Mullacheri ,Udma,Mylatti PO, Kasaragod,Kerala, 671319,India- (KSM/23-24/0128)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	248,190
34	22-11-2023	KSM/23-24/0129	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	K KRISHNAN Smiruthilayam House, KannamKulam , Bekkal PO,Muyakkal ,Pallikara II, Kasaragod,Kerala, 671318 India -(KSM/23-24/0129)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	5,21,093.14	71,910.86	593,004
35	22-11-2023	KSM/23-24/0130	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	MADHAVAN Madhavan Nivas, Adukkathvayal , Poinachi,Thekkil PO,Chengala, Kasaragod ,Kerala, 671541,India-(KSM/23-24/0130)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	248,190
36	22-11-2023	KSM/23-24/0131	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	RAMAKRISHNA K Santha Nilayam , Karemoola, Bara , Mylatty PO, Kasaragod , Kerala, 671319 India-(KSM/23-24/0131)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	248,190
37	22-01-2024	KSM/23-24/0144	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Narayannan Ezhuthassan Pranangattil Lakshmi House,Karthiny Bhavathy Road, Pulakode PO, Pulakode ,Chelakkara, Trissur,Kerala, 680586,India-(KSM/23-24/0144)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	248,190
			The CEO ANERT, Vikas Bhavan P. O, Law	Gopinadhan K G S/o Gopalan , Karikkakavil House,	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount			

38	12-02-2024	KSM/23-24/0170	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Thonnurkkara PO, Thonnurkkara ,Chelakkara, Thrissur, Kerala, 680586,India-(KSM/23-24/0170)	1) SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	248,190
39	22-01-2024	KSM/23-24/0145	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Rajendran Ponnumkunnath House,Pulakkode PO, Pulakkode ,Chelakkara, Trissur,Kerala, 680586 India-(KSM/23-24/0145)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
40	22-01-2024	KSM/23-24/0146	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Chekkumma Kunnath House,Mangad , Kaliyaroad PO, Chellakara, Trissur,Kerala, 680586 India -(KSM/23-24/0146)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
41	22-01-2024	KSM/23-24/0147	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sethumadhavan R Moolamkottil House,Kurumala PO, Kurumala ,Chelakkara, Trissur, Kerala, 680586,India-(KSM/23-24/0147)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW-Ground mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
42	03-02-2024	KSM/23-24/0159	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Ramankutty S/o Madhavan , Pallath House,Pulakkode PO, Chelakkara, Thrissur,Kerala, 680586,India-(KSM/23-24/0159)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP)DCRPOLYCRYSTALLINE - Rayzon-NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	248,190
43	22-01-2024	KSM/23-24/0148	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sudheer P S Pathukudiyil House,Kurumala , Chelakkara PO, Chalakkara, Trissur,Kerala, 680586 India-(KSM/23-24/0148)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW-Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
44	12-02-2024	KSM/23-24/0180	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Unnikrishnan Nair S Chammazhi House,Pangarapilly PO,Pangarapilly ,Chelakkara, Trissur,Kerala, 680586,India-(KSM/23-24/0180)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	461,894
45	22-01-2024	KSM/23-24/0149	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Parameswaran nair Kothayath House,Thonnurkara PO, Thonnurkara ,Chelakkara, Trissur, Kerala, 680586,India -(KSM/23-24/0149)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
46	12-02-2024	KSM/23-24/0181	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Shaheen muhammed Puthenpeedikayil House,Chelakkode PO ,Meppadam ,Chelakkara, Trissur, Kerala, 680587,India-(KSM/23-24/0181)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -10KW Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -30 nos 2) K Solar Ongrid Inverter 10 KW-1 no	6,75,635.33	93,237.67	768,873
47	12-02-2024	KSM/23-24/0182	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	C Rajagopalan Chammazhi House,Pangarapilly PO, Pangarapilly ,Chelakkara, Trissur, Kerala, 680586,India- (KSM/23-24/0182)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	461,894
				Unnikrishnan T S	SOLAR POWER GENERATING SYSTEM			

48	03-02-2024	KSM/23-24/0160	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Thendankavil House , Pulakkode PO, Chelakkara, Trissur, Kerala, 680586-**(KSM/23-24/0160)**	SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	248,190
49	12-02-2024	KSM/23-24/0171	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sajeev O K Ottuparakkul House,Thonnurkkara PO , Thonnurkkara ,Chelakkara, TRISSUR, Kerala, 680586,India-(KSM/23-24/0171)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1).K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 nos	2,18,093.14	30,096.86	248,190
50	03-02-2024	KSM/23-24/0161	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Madhavan S/o Ittikal Attampilli House,Pulakkode PO, Pulakkode ,Chelakkara, Thrissur,Kerala, 680586 India-(KSM/23-24/0161)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	248,190
51	22-01-2024	KSM/23-24/0150	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Kathreena Moonjanattu House ,Mangad ,Kaliyaroad PO ,Kalapara ,Chelakkara ,TRISSUR, Kerala, 680586,India -(KSM/23-24/0150)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
52	22-01-2024	KSM/23-24/0151	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Gopalakrishnan T V Thekkingal Vadakkethil House, Thonnurkara PO, Thonnurkara,Chelakkara, Trissur, Kerala, 680586,India-(KSM/23-24/0151)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW-Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
53	12-02-2024	KSM/23-24/0183	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sivasankaran K Kunamakottyppadath House, Venganellur PO,Melankol, Chelakkara, TRISSUR, Kerala, 680586,India- (KSM/23-24/0183)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
54	12-02-2024	KSM/23-24/0184	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Raveendran V Akkaraparambil House,Kurumala PO, Kurumala,E49Chelakkara, TRISSUR, Kerala, 680586,India-(KSM/23-24/0184)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount- 1) SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon-15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	461,894
55	03-02-2024	KSM/23-24/0162	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Haridas S Sekharath House,Kalapara, Kaliyarode PO, Pangarapilly , Chelakkara, Trissur,Kerala, 680586,India-(KSM/23-24/0162)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	248,190
56	22-01-2024	KSM/23-24/0152	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Baby K C Kundukulam House,Thonnurkkara PO, Thonnurkkara ,Chelakkara , Thrissur, Kerala, 680586,India-(KSM/23-24/0152)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
			The CEO ANERT, Vikas Bhavan P. O, Law	Varghese V P Valikodath House ,Venganellur PO, Chelakkara,	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW -Ground Mount			

57	22-01-2024	KSM/23-24/0153	College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Thirssur,Kerala, 680586,India-(KSM/23-24/0153)	1) SOLAR PANNEL (PV MODULE 335 -WP)	2,18,093.14	30,096.86	248,190
					DCR POLYCRYSTALLINE - PENNAR -6 nos			
					2) K Solar Ongrid Inverter 2 KW-1 no			
58	03-02-2024	KSM/23-24/0163	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Abhilash R	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	248,190
				S/o Ramankutty , Pallath House,	SOLAR ONGRID -2KW -Ground Mount			
				Pulakkode PO, Chelakkara, Thrissur,	1)SOLAR PANNEL (PV MODULE 335 -WP)			
				Kerala, 680586	DCR POLYCRYSTALLINE - PENNAR -6 NOS			
				India-(KSM/23-24/0163)	2) K Solar Ongrid Inverter 2 KW-1 NO			
59	03-02-2024	KSM/23-24/0164	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sreeramachandran	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	248,190
				Konnanath House,	SOLAR ONGRID -2KW -Ground Mount			
				Pangarapilly po, Pangarapilly ,	1)SOLAR PANNEL (PV MODULE 335 -WP)			
				Chelakkara , Trissur,	DCR POLYCRYSTALLINE - PENNAR -6 NOS			
				Kerala, 680586	2) K Solar Ongrid Inverter 2 KW-1 NO			
				India-(KSM/23-24/0164)				
60	12-02-2024	KSM/23-24/0172	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Narayanan K R	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount	2,18,093.14	30,096.86	248,190
				Kottayil House , Thonnurkkara PO, Thonnurkkara , Chelakkara, Trissur, Kerala, 680586 ,India-(KSM/23-24/0172)	1) SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO			
61	03-02-2024	KSM/23-24/0165	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Jobin k	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	248,190
				Kaniyarakath Jovilla,	SOLAR ONGRID -2KW -Ground Mount			
				Pangarapilly PO, Pangarapilly ,	1)SOLAR PANNEL (PV MODULE 335 -WP)			
				Chelakkara, Trissur,	DCR POLYCRYSTALLINE - PENNAR -6 NOS			
				Kerala, 680586	2) K Solar Ongrid Inverter 2 KW-1 NO			
				India-(KSM/23-24/0165)				
62	12-02-2024	KSM/23-24/0185	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Muhammad P V	SOLAR POWER GENERATING SYSTEM	5,21,093.14	71,910.86	593,004
				Puthenpeedikayil House,	SOLAR ONGRID -7KW Ground Mount			
				Chelakkode PO , Meppadam ,Chelakkara, Trissur,Kerala, 680587,India-(KSM/23-24/0185)	1) K Solar Ongrid Inverter 7 KW-1 no			
					2)SOLAR PANEL (PV MODULE 335 -WP) DCR			
					POLYCRYSTALLINE - Rayzon -21 nos			
63	03-02-2024	KSM/23-24/0169	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Mathai P U	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	248,190
				Plappilly House ,,	SOLAR ONGRID -2KW -Ground Mount			
				Pangapilly PO, Chelakkara, Trissur,	1)SOLAR PANNEL (PV MODULE 335 -WP)			
				Kerala, 680586	DCR POLYCRYSTALLINE - PENNAR-6 NOS			
				India-(KSM/23-24/0169)	2) K Solar Ongrid Inverter 2 KW-1 NO			
64	12-02-2024	KSM/23-24/0173	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Narayanankutty K	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	248,190
				Thamattor House,Thonnukara PO, Chelakkara, Trissur,Kerala, 680586,India-(KSM/23-24/0173)	SOLAR ONGRID -2 KW			
					1)SOLAR PANEL (PV MODULE 335 -WP) DCR			
					POLYCRYSTALLINE - Rayzon -6 NOS			
					2) K Solar Ongrid Inverter 2 KW-1 NO			
65	22-01-2024	KSM/23-24/0154	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Abdul Rahman	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	248,190
				Kallingaprambil House,Mangad , Kalappara , Kaliyaroad PO,Chelakkara , Thrissur,Kerala, 680586,India-(KSM/23-24/0154)	SOLAR ONGRID -2 KW -Ground Mount			
					1) SOLAR PANNEL (PV MODULE 335 -WP)			
					DCR POLYCRYSTALLINE - PENNAR -6 nos			
					2) K Solar Ongrid Inverter 2 KW-1 no			
66	22-01-2024	KSM/23-24/0155	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sulaiman V	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	248,190
				Kallingaprambil House,Mangad , Kalappara , Kaliyaroad PO,Chelakkara , Thrissur,	SOLAR ONGRID - 2 KW -Ground Mount			
				Kerala, 680586,India-(KSM/23-24/0155)	1) SOLAR PANNEL (PV MODULE 335 -WP)			
					DCR POLYCRYSTALLINE - PENNAR -6 nos			

					2) K Solar Ongrid Inverter 2 KW-1 no			
67	12-02-2024	KSM/23-24/0174	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sureshkumar C A Cholayil House,Thonnurkkara PO, Thonnurkkara ,Chelakkara, Trissur, Kerala, 680586,India-(KSM/23-24/0174)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	248,190
68	12-02-2024	KSM/23-24/0186	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sreekumar K S/o Sankara Narayanan Nair K , Thamattor House,Thonnukara PO, Chelakkara, Thrissur,Kerala, 680586,India- (KSM/23-24/0186)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 kw 1) SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
69	12-02-2024	KSM/23-24/0187	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	NIRMALA W/O RAMAKRISHNAN , Kaliyadath House,Pangarapilly PO , (Pulakkode) , Chelakkara , Thrissur ,Kerala, 680586 India-(KSM/23-24/0187)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2kw Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
70	22-01-2024	KSM/23-24/0156	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Ramanunni R Kothanath House ,Kurumala PO, Kurumala ,Chelakkara, Thrissur,Kerala, 680586,India-(KSM/23-24/0156)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
71	12-02-2024	KSM/23-24/0188	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Ravikumar S/o Parukutty Amma, Kolpurath house, Melamkol, Venganellur PO, Chelakkara , Thrissur,Kerala, 680586,India-(KSM/23-24/0188)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2kw Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
72	22-01-2024	KSM/23-24/0157	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Dakshayaniamma Thekkekunnath House,Thonnurkara PO, Thonnurkara ,Chelakkara, Thrissur , Kerala, 680586,India -(KSM/23-24/0157)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
73	22-01-2024	KSM/23-24/0158	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Manikandan K R Kottazhiyil House, (Anangath), Chelakkara via, Pulakode Po,Pulakode, Thrissur,Kerala, 680586,India-(KSM/23-24/0158)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW-Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
74	03-02-2024	KSM/23-24/0167	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Suresh N Eruppathody House,Pulakode PO, Chelakkara ,THRISSUR ,Kerala, 680586 India-(KSM/23-24/0167)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	248,190
75	03-02-2024	KSM/23-24/0168	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sali varghese Manjamattathil House,Kaliaroad PO,Chelakkara,THRISSUR ,Kerala, 680586 India-(KSM/23-24/0168)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	248,190

					GROUND MOUNTED			
S NO	Date	Ref No	Billing address	Delivery Address (Make Insurance address)	Products	Basic Amount	GST Amount	Total Amount
76	12-02-2024	KSM/23-24/0175	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Baby N O Nirappukandathil House,Paruthipara, Vennur PO,Vennur,THRISSUR ,Kerala, 680587 India- (KSM/23-24/0175)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -15 NOS 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 NO	4,06,114.43	55,779.57	461,894
77	12-02-2024	KSM/23-24/0176	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Jyothi Sreelakshmi House,Kazhchaparambu,kannadi PO,Palakkad Dt,Kerala, 678701,India- (KSM/23-24/0176)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	5,21,093.14	71,910.86	593,004
78	12-02-2024	KSM/23-24/0177	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sanoop A S S/o Sabu A K , Achilamkunnil House, Vennur PO,Thalapilly, Thrissur, Kerala, 680587,India-(KSM/23-24/0177)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -15 NOS 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 NO	4,06,114.43	55,779.57	461,894
79	12-02-2024	KSM/23-24/0178	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Premavathy Kudunnakkara House, Kullampulli , Kumbalacode PO,Pazhayannur, THRISSUR, Kerala, 680587,India-(KSM/23-24/0178)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	5,21,093.14	71,910.86	593,004
80	12-02-2024	KSM/23-24/0179	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	BIJU M S/O Mathew, Manakkakudiyil house, Mandamparambu ,Elanad PO,Thrissur,Kerala, 680586,India-(KSM/23-24/0179)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW -Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	5,21,093.14	71,910.86	593,004
81	28-02-2024	KSM/23-24/0189	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sainaba P A Pathukudiyil House, Kalappara , Kaliyar road Po, Pangarapilly , Chelakara , Thrissur, Kerala, 680586 India-(KSM/23-24/0189)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW -Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -9 nos 2) K Solar Ongrid Inverter 3 KW-1 no	2,62,034.27	36,160.73	298,195
82	28-02-2024	KSM/23-24/0190	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Paul S/o Antony S/o Antony, Bramakulam House,, Meppadam ,Chelakkara PO, Thrissur, Kerala, 680586,India-(KSM/23-24/0190)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
83	28-02-2024	KSM/23-24/0191	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Kamal James S/o James,Kallupalathingal House, Pangarapilly PO, Chelakkara, Thrissur,Kerala, 680586 India-(KSM/23-24/0191)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
84	17-10-4222	KSM/23-24/0192	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Vargheese E.P S/o Paily,Edappara House , City garden,Pattikad PO,Panancheri, Thrissur,Kerala, 680652-(KSM/23-24/0192)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos	2,18,093.14	30,096.86	248,190

Classification: Public

					2) K Solar Ongrid Inverter 2 KW-1 no			
85	28-02-2024	KSM/23-24/0193	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Abdhul Saleem M A S/o M Abu,Mookkathayil house , Venganellur PO, Chelakkara, Thrissur,Kerala, 680586 India-(KSM/23-24/0193)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
86	28-02-2024	KSM/23-24/0194	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Santhosh Kumar C R S/o Sathya Bhamma ,Chathoruveetil House,Pangarapilly po,Chelakkara , Thrissur,Kerala, 680586 India-(KSM/23-24/0194)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
87	28-02-2024	KSM/23-24/0195	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Ramani W/o Somakumaran W/o Somakumaran,Mekkara House, Pulakode PO, Chelakkara , Thrissur, Kerala, 680586 India-(KSM/23-24/0195)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no KSY0823HK5919 2) SOLAR PANEL DCR (PV MODULE 340WP)	2,18,093.14	30,096.86	248,190
88	28-02-2024	KSM/23-24/0196	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Saraswathi Amma W/o Achuthan Nair, Kottazhiyil house,Pulakode PO, Chelakkara , Thrissur , Kerala, 680586,India-(KSM/23-24/0196)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
89	28-02-2024	KSM/23-24/0197	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Jayesh S/o Sankaranarayanan, Thiruthiparamil Thekkethil House, Kurumala , Chelakakra, Thrissur, Kerala, 680586,India-(KSM/23-24/0197)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
90	28-02-2024	KSM/23-24/0198	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Johnson.P.P S/o Poulose,Parakkatt House , Chelakode PO, Allakkalkulambu, Thrissur,Kerala, 680587 India-(KSM/23-24/0198)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
91	28-02-2024	KSM/23-24/0199	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Mathai .K.T S/o Thomas,Mathai K.T,Kunchukkatil House,Meppadam,Chelakode PO ,Allakkalkulambu ,Pazhannur via, Thrissur,Kerala, 680587,India-(KSM/23-24/0199)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	461,894
92	28-02-2024	KSM/23-24/0200	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Biju A B S/o Balakrishnan,Andiyath House , Pathiyaram,Kuttanchery PO , Nelluvaya, Thrissur,Kerala, 680584 India-(KSM/23-24/0200)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5 kw Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	461,894
93	28-02-2024	KSM/23-24/0201	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Saji Mon S/o Santhosh Kumar C R , Chathoruveetil House, Pangarapilly , Chelakkara, Thrissur, Kerala, 680586 India-(KSM/23-24/0201)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	248,190
								27,854,827

DESCRIPTION	Description : Roof Mounted Solar and Ground Mounted Solar. Total Locations : 93. Location list and Description details as per Annexure attached					

Classification: Public

Print Close

Chola MS
GENERAL INSURANCE

BURGLARY
[UIN:IRDAN123RP0069V01200203]

GST Invoice No.: 2948506775585 DATE: 31/03/2024 PAN: AABCC6633K SAC Code: 997139 SAC Description: Other non-life insurance services (excluding reinsurance services)	CHOLAMANDALAM MS GENERAL INSURANCE COMPANY LTD. ADDRESS: COIMBATORE - BRANCH 443,3RD FLOOR, MAGNUM TOWERS DR. NANJAPPA ROAD COIMBATORE CENTRAL S.O CITY: COIMBATORE STATE: TAMIL NADU GSTIN: 33AABCC6633K1ZQ
Policy No.	2948/01362254/000/00
Insured Name	ANERT
Communication address	ANERT HEAD QUARTERS , LAW COLLEGE ROAD VIKAS BHAVAN PO,THIRUVANANTHAPURAM KERALA PMG JN S.O,THIRUVANANTHAPURAM KERALA ,PIN-695033 GST No.: 32AAAGA0081Q1ZL
Period of Insurance	a. From 00:01 on 28/03/2024 b. To 23:59 on 27/03/2025
Add on Covers	RSMD Theft
Applicable Clauses & Warranties	Clauses : 1. Police Intimation Clause 2. Cyber Loss Limited Exclusion 3. SANCTIONS LIMITATION AND EXCLUSION CLAUSE 4. Communicable Disease Exclusion 5. Trust Clause 6. Theft & RSMD Covered
Special Warranties	1. Goods held in trust cover
Total Sum Insured	2,78,54,827.00
Excess	As per annexure attached
Premium	12,377.00
CGST (0%)	0.00
SGST (0%)	0.00
IGST (18%)	2,228.00
Total premium	14,605.00

We hereby declare that though our aggregate turnover in any preceding financial year from 2017-18 onwards is more than the aggregate turnover notified under sub-rule (4) of rule 48, we are not required to prepare an invoice in terms of the provisions of the said sub- per Notification No. 13/2020-CT dated 21-03-2020. This policy schedule shall be in lieu of Tax Invoice and hence no separate GST invoice required In compliance with Rule 54(2) of CGST Rules, 2017.

Consolidated Stamp Duty Paid Vide G.O. Rt No. 114 ,Commercial Taxes and Registration (j1) Department, Tamil Nadu dated 08/03/2024 .

Intermediary Name: JOTHI PADMANABHAN	
Code: 201566903426	**Contact No: 9787705262**
	POSP Aadhaar No.:
Place : CHENNAI Date : 31/03/2024	For Cholamandalam MS General Insurance Company Ltd. @CholaSign1 Authorised Signatory

Note: The Certificate of Insurance / Policy Schedule is an important document issued based on your declaration. We request you to verify the details and ensure that everything is in order. In case of any discrepancies, please contact us within 15 days from the date of issuance of policy.

Policy Issuing Office : COIMBATORE - BRANCH	Amount : 53905
Agent / broker : 201566903426	Receipt No: 1067049987
Client Code : 1011614276630003	Date : 22/03/2024

Annexure to and forming part of Policy No: 2948/01362254/000/00

Location No. : 1
Location : RISK LOCATION ADDRESS DETAILS AS PER ANNEXURE ATTACHED (TOTAL 93),.,TV MUSEUM S.O,THIRUVANANTHAPURAM,KERALA,PIN-695033
Occupancy : Solar within Dwelling premises(Ground mounted & Roof mounted) Products.

S.No	Description of Items	Sum Insured	FirstLoss%	FirstLossSI
1	ROOF MOUNTED AND GROUND MOUNTED SOLAR - SOLAR DETAILS & LOCATION DETAILS AS PER ANNEXURE ATTACHED.	27854827	0	0

Add On Covers

Serial No.	Description	Aggregate Limit/ Sum Insured (in Rs.)
1	RSMD	27854827
2	Theft	27854827

Excess	Normal: 5 % of claim amount Subject to a minimum of Rs.5000 for each and every claim. Theft: 5 % of claim amount Subject to a minimum of Rs.10000 for each and every claim. RSMD: 5 % of claim amount Subject to a minimum of Rs.10000 for each and every claim.

Warranties
Goods held in trust cover

Addition Information :

Police Intimation Clause: Warranted that the Police be intimated and FIR obtained within 15 days of occurrence of an insured event. ~ SOLAR DETAILS & LOCATION DETAILS AS PER ANNEXURE ATTACHED.~

Place : Chennai Date 31/03/2024	For Cholamandalam MS General Insurance Company Ltd. @CholaSign1 Authorised Signatory

BURGLARY

WHEREAS the insured described in the Schedule hereto (hereinafter called "Insured") by a proposal and declaration which shall be the basis of this contract and is deemed to be incorporated herein has applied to Cholamandalam MS General Insurance Company Ltd. (hereinafter called the "Company")for the Insurance hereinafter contained and has paid the premium as consideration for such Insurance.
The Company hereby agrees subject to terms,conditions and exclusions herein contained or endorsed or otherwise expressed hereon to indemnify the Insured to the extent of intrinsic value of Claims made in respect of:
a. Loss of or damage to Contents or any part thereof whilst contained in the Insured Premises caused by actual or attempted Burglary and/or Robbery during the Policy Period;
b. Property Damage (including the reasonable costs incurred by the Insured for changing 2910ged locks at the entry and/or exit points to the Insured Premises and at internal entry and/or exit points) caused by actual or attempted Burglary during the Policy Period;
c. In the event of an admitted Claim under Operative (a) and/or (b) above, then the Company will also indemnify the Insured in respect of the reasonable costs incurred by the Insured:
1. immediately after the occurrence of an insured event solely with the intention of minimising the quantum of a Claim to be made under this Policy;
2. for restoring paper files, plans, records and drawings, and restoring data (including computer software) stored electronically on the Insured's computer system if such are used for the Insured's Business;
3. in clearing up the damage caused to the Insured Premises, including the removal of any debris from the Insured Premises to the nearest waste disposal site;
4. for replacing or restoring property (other than vehicles and Valuables) belonging to any Employee that was in the Insured Premises at the time of an insured event at the specific request of the Insured and stored by an Employee as required by the Insured.

DEFINITATIONS

The following words or terms shall have the meaning ascribed to them wherever they appear in this Policy, and references to the singular or to the masculine shall include references to the plural and to the female wherever the context so permits:
"Property Damage" means actual physical damage to the Insured Premises caused by actual or attempted Burglary.
"Policy Period" means the period between the commencement date and the expiry date shown in the Schedule.
"Insured Premises" means the place(s) named in the Schedule.
"Policy" means the proposal, the Schedule, this policy document, and any endorsement attaching to or forming part hereof, either at inception or during the Policy Period.
"Schedule" means the schedule, and any annexure to it, attached to and forming part of this Policy.
"Deductible" means the amount stated in the Schedule, which shall be borne by the Insured in respect of each and every Claim made under this Policy.
"Limit of Indemnity" means the amount stated in the Schedule, which shall be the Company's maximum liability under this Policy (regardless of the number of the total number or amount of Claims made) for any one Claim or in the aggregate for all Claims during the Policy Period for each category of Contents specified in the Schedule and at all times subject to Special Condition below.
"Contents" means items specified in the Schedule.
"Business" means the business of the Insured as stated in the Schedule.
"Burglary" means the unforeseen and unauthorised entry to or exit from the Insured Premises by aggressive and detectable means with the intent to steal Contents therefrom.
"Claim" means a claim under an Operative Part in respect of an insured event that has taken place or is likely to take place.
"Robbery" means the theft of Contents at the Insured Premises using unforeseen, aggressive and violent means against the Insured's Employees.
"Employee" means any person with whom the Insured has entered into a contract of service.
"Unused" means unoccupied for a consecutive period of 7 days or more.
"Valuables" means:
Gold or silver or any precious metals or articles made from any precious metals;
Watches or jewellery or precious stones or models or coins or curios,sculptures, manuscripts, stamps, Collections of stamps, rare books, medals, moulds, designs or any other collectibles;
deeds,ATM cards, credit cards, charge cards, bonds, bills of exchange, bank notes,treasury or promissory notes, cheques, money, securities, or any other negotiable instrument;

EXCLUSIONS

The Company shall not be liable in respect of:
1. Gold and Silver articles, watches or jewellery or precious stones or models or coins or curios, sculptures,manuscripts, rare books, plans, medals, designs, deeds, bonds, bills of exchange, bank, treasury or promissory notes, cheques, money, securities,stamps, collection of stamps, business books or papers, unless specifically insured
2. Loss or damage where any inmate or member of the Insured's household or of his business staff or any other person lawfully in the premises in the business is concerned in the actual loss or damage to any of the articles or premises or where such loss or damage have been expedited or any way assisted or brought about by any such person or persons
3. Loss or damage which is recoverable under Fire or Plate Glass Insurance Policy or any other Policy.
4. a. Loss or damage directly or indirectly, proximately or remotely occasioned by or which arises out of or in connection with Riot and Strike, Civil Commotion, Terrorist activities, Earthquake,Flood, Storm, Volcanic eruption, Typhoon, Hurricane, Tornado, Cyclone or other convulsions of nature or atmospheric disturbances, unless specifically insured.
b. Loss or damage directly or indirectly arising from war, warlike operations and foreign enemy hostilities (whether war be declared or not),civil war, revolution, insurrection, civil commotion, military or usurped
c. Power, seizure, capture, confiscation, arrests, restraints and detainment by Order of any governments or any other authority. In any action, suit or other proceedings, where the Company alleges that by reason of theabove provisions any loss or damage is not covered by this insurance, the burden of proving that such loss or damage is covered shall be upon the Insured.
5. a. Any loss or damage to any property whatsoever or any loss or expense whatsoever resulting or arising therefrom or any consequential loss and any legal liability of whatsoever nature-directly or indirectly caused by or contributed to/by or arising from ionising radiation or contamination by radioactivity from any source whatsoever.
b. Any accident, loss, destruction, damage or legal liability directly or indirectly caused by or contributed to by or arising from Nuclear weapons material or other similar weapons of mass destruction.
6. Consequential loss or legal liability of any kind
7. Claim for interest on any account whatsoever
8. Loss of money and/or other property abstracted from safe following the use of the key to the said safe or any duplicate thereof belonging to the insured, unless such key has been obtained by assault or violence or any threat.
9. This policy shall cease to attach
a. If the premises shall have been left uninhabited by day and night for seven or more consecutive days and nights.
b. If the insured shall cause or suffer any material alteration to be made in premises or anything to be done where by the risk is increased.
c. To any property, the interest of the Insured in which shall pass from the Insured otherwise than by will or operation of law. Unless in every case the consent of the company to the continuance of the Insurance thereon is obtained and signified on Policy

GENERAL CONDITIONS

1. Every notice and communication to the Company required by this Policy shall be in writing to the Policy Issuing Office.
2. This Policy shall be void and all premium paid hereon shall be forfeited to the Company in the event of misrepresentation, misdescription or non-disclosure of any material fact.
3. The Insured shall take all reasonable steps to safe guard the property insured against accident, loss or damage.
4. Upon the happening of any event giving rise to a claim under this Policy:
a. The insured shall give immediate notice thereof in writing to the nearest office of the company with copy to the Policy Issuing Office as well as lodge forthwith a complaint with the Police.
b. The Insured shall deliver to the company,within 14 days of the date on which the event shall have come to his knowledge, a detailed statement in writing, with an estimate of the intrinsic value of the property lost/damaged.
The Insured shall tender to the Company all information, assistance and proofs in connection with any claim hereunder as the Company may require.
5. The Company may at is option reinstate, replace or repair the property or premises lost or damaged or any part thereof instead of paying the amount of loss or damage or may join with any other Insurer in so doing.
6. Company shall not be bound to reinstate exactly or completely but only as circumstances permit and in reasonably sufficient manner and in no case shall the Company be bound to expend more in reinstatement than it would have cost to reinstate such property as it was at the time of the occurrence of such loss or damage,not more than the Sum Insured thereon.
7. If the property hereby insured shall at the time of any loss or damage be collectively of greater, value than the Sum Insured thereon, then the Insured shall be considered as being his own insurer for the difference, and shall bear a ratable proportion of the occurrence of such loss or damage accordingly.Every item, if more than one, insured separately under this Policy shall be independently subject to this condition.
8. If at the time of the happening of any loss or damage covered by this Policy there shall be existing any other Insurance of any nature whatsoever covering the same loss, whether effected by the Insured or not, then the Company shall not be liable for more than its ratable proportion of any loss or damage.
9. The Insured and any claimant under this Policy shall at the expense of the Company do or concur in doing or permit to be done all such acts and things that may be necessary or reasonably required by the Company for the purpose of enforcing any rights and remedies or obtaining relief or indemnity from other parties to which the Company shall be or would become entitled or subrogated upon the Company paying for or making good any loss or damage under this Policy whether such acts and things shall be or become necessary or required before or after the Insured's indemnification by the Company.
10. If any claim under this Policy shall be in any respect fraudulent or if any fraudulent means or device are used by the Insured or any one acting on Insured"s behalf to obtain any benefit under this Policy, all benefits and rights under the Policy shall be forfeited.
11. The Company may at any time, cancel this Policy without assigning any reason, by giving 7 days notice in writing by Regd. Post to the Insured at his last known address in which case the Company shall return to the Insured the premium less pro-rata portion thereof for the period the Policy was in force. The Insured may also give 7 days notice in writing, to the Company, for cancellation of this Policy in which case the Company shall retain the premium for the period this Policy has been in force at the Company's/Customary short period scales provided there was no claim under the Policy.
12. If any difference shall arise as to the quantum to be paid under this policy(liability being otherwise admitted) such difference shall independently of all other questions be referred to the decision of two disinterested persons as arbitrators of whom one shall be appointed in writing by each of the parties within two calendar months after having been required so to do in writing by the other party in accordance with the provisions of the Arbitration Act 1996, as amended from time to time and for the time being in force.
In case either party shall refuse or fail to appoint an arbitrator with two calendar months after receipt of notice in writing requiring an appointment, the other party shall be at liberty to appoint sole arbitrator and in case of disagreement between the arbitrators the difference shall be referred to the decision of an umpire who shall have been appointed by them in writing before entering on the reference and who shall sit with the arbitrators and preside at their meetings.
The venue of the arbitration proceedings shall be at the Registered Office of the Company, 72, Rajaji Salai, Chennai 600001.
It is clearly agreed and understood that no difference or dispute shall be referable to arbitration as herein before provided, if the Company has disputed or not accepted liability under or in respect of this Policy.
It is hereby expressly stipulated and declared that it shall be a condition precedent to any right of action or suit upon this Policy that the award by such arbitrator shall be first obtained.
13. In the event of the insured being aggrieved
(a)Any partial or total repudiation of claims by an insurer
(b)Any dispute in regard to premium paid or payable in terms of the policy
(c)Any dispute on the legal construction of policies in so far as such disputes relate to claims
(d)Delay in settlement of claims
(e)Non-issue of any insurance document to customers after receipt of premium
He/She may, wherever permissible subject to provisions of Redressal of Public Grievances Rules, 1998 approach the Insurance Ombudsman having jurisdiction for appropriate relief.
14. If the company shall disclaim liability to the Insured for any claim hereunder, and such claim shall not within 12 calendar months from the date of such disclaimer have been made the subject matter of suit in a court of law, then the claim shall for all purposes be deemed to have been abandoned and shall not thereafter be recoverable hereunder.
15. The due observance and fulfillment of terms, conditions and endorsement of this Policy in so far as they relate to anything to be done or compiled with by the Insured, shall be a condition precedent to any liability of the company to make any payment under this Policy.
16. This Policy may be renewed by mutual consent. The company shall not be bound to accept any renewal premium or give notice that such renewal is due.

SPECIAL CONDITIONS

1. Reinstatement of the Sum Insured :Immediately upon the happening of any loss or damage as described in the Policy, the total Sum Insured and the Sum Insured upon the various items of property which have been lost or damaged, shall be reduced by the amount of loss or damage and such reduced Sums Insured shall be the limit of the company's liability in respect of any further loss or damage occurring during the current Period of Insurance unless the Company consents upon payment of additional premium to reinstate the full Sum Insured.
2. Maintenance of Books & Keys: The Insured shall keep a daily record of the amount of cash contained in the safe or strong room and such record shall be deposited in a secure place other than the Safe or Strong room and produced as documentary evidence in support of a claim under this Policy.The keys of the safe or strong room shall not be left on the premises out of business hours unless the premises are occupied by the Insured or any other authorised employee of the Insured in which case the keys shall be deposited in a secure place not in the vicinity of the Safe or Strong room.

Mechanism for Grievance Redressal

As an esteemed customer of our company,you can contact us to register complaint/grievance, if any,including servicing of policy,claims etc.with regard to the insurance policy issued to you.The contact details of our office are given below for your reference.

If any Grievances / issues on claims pertaining to Senior Citizens, Insured can register the complaint / grievance which shall be processed on Fast Track Basis by dedicated personnel.

Contact Information

Cholamandalam MS General Insurance Company Limited
H.O:Dare House 2nd floor,No 2 NSC Bose road,Chennai 600001.
Toll free:1800 208 5544
SMS: "CHOLA" to 56677*(premium SMS charges apply)
E-MAIL:customercare@cholams.murugappa.com
WEBSITE:www.cholainsurance.com

For Complaints

If You have not received any reply from us within 3 days from the date of the lodgement of complaint or if You are not satisfied with the reply of the Company, you can contact the IRDA Grievance Call Centre at the toll free no. 155255 or email at complaints@irda.gov.in for registering the grievance or the nearest Insurance Ombudsman, whose addresses are mentioned below:

Nearest Insurance Ombudsman Offices

Sl. No	Office of the Ombudsman	Name of the Ombudsman and contact details	Jurisdiction
1	AHMEDABAD	**Office of the Insurance Ombudsman** 2nd floor,Ambica House, Near C.U. Shah College, 5,Navyug Colony,Ashram Road, AHMEDABAD-380014, Tel: 079-27546150/139 Fax:079-27546142 E-mail:bimalokpal.ahmedabad@gbic.co.in	State of Gujarat and Union Territories of Dadra & Nagar Haveli and Daman and Diu.
2	BENGALURU	**Office of the Insurance Ombudsman** Jeevan Soudha Building, PID No.57-27-N-19, Ground Floor, 19/19, 24th Main Road, JP Nagar, 1st Phase, Bengaluru-560 078. Tel: 080-26652048 / 26652049 E-mail:bimalokpal.bengaluru@gbic.co.in	Karnataka.
3	BHOPAL	**Office of the Insurance Ombudsman** Janak Vihar Complex, 2nd Floor, 6, Malviya Nagar, Opp.Airtel Office, Near New Market, Bhopal - 462 033. Tel:0755-2769200/201/202 Fax: 0755-2769203 E-mail:bimalokpalbhopal@gbic.co.in	States of Madhya Pradesh and Chattisgarh.
4	BHUBANESHWAR	**Office of the Insurance Ombudsman** 62 Forest Park BHUBANESHWAR-751009 Tel:0674-2596461 / 2596455, FAX:0674-2596429 Email: bimalokpal.bhubaneswar@gbic.co.in	State of Orissa.
5	CHANDIGARH	**Office of the Insurance Ombudsman** S.C.O. No.101,102& 103, 2nd Floor,Batra Building, sector 17-D,CHANDIGARH-160 017 Tel:0172-2706196/5861 / 2706468 FAX:0172-2708274, Email: bimalokpal.chandigarh@gbic.co.in	States of Punjab, Haryana, Himachal Pradesh, Jammu & Kashmir and Union territory of Chandigarh.
6	CHENNAI	**Office of the Insurance Ombudsman** Fatima Akhtar court, 4th floor,453(oldno 312), Anna salai,Teynampet, CHENNAI-600 018. Tel:044-24333668 / 24335284, FAX:044-24333664, Email:bimalokpal.chennai@gbic.co.in	State of Tamil Nadu and Union Territories - Pondicherry Town and Karaikal (which are part of Union Territory of Pondicherry).
7	DELHI	**Office of the Insurance Ombudsman** 2/2 A,Universal Insurance Building, Asaf Ali Road New Delhi-110 002 Tel: 011-23239611/7539/7532, Fax:011-23230858, Email:bimalokpal.delhi@gbic.co.in	State of Delhi.
8	ERNAKULAM	**Office of the Insurance Ombudsman** 2nd floor, Pulinat Building, Opp. Cochin Shipyard, M.G. Road, Ernakulum - 682 015. Tel: 0484-2358759/2359338 Fax:0484-2359336, Email:bimalokpal.ernakulum@gbic.co.in	Kerala, Lakshadweep, Mahe-a part of Pondicherry.
9	GUWAHATI	**Office of the Insurance Ombudsman** 'Jeevan Niveshâ€™, 5th Floor, Nr. Panbazar over bridge, S.S. Road, Guwahati - 781001(ASSAM). Tel:0361- 2132204 / 2132205, Fax:- 0361-2732937, Email:- bimalokpal.guwahati@gbic.co.in	States of Assam, Meghalaya, Manipur, Mizoram, Arunachal Pradesh, Nagaland and Tripura.
10	Hyderabad	**Office of the Insurance Ombudsman** 6-2-46,1st floor, "Main Court", Lane Opp.saleem Function Palace A.C Guards,Lakdi-ka-pool, HYDERABAD-500 004. Tel.:- 040-65504123/23312122, Fax:- 040-23376599, Email:- bimalokpal.hyderabad@gbic.co.in	States of Andhra Pradesh, Telangana and Union Territory of Yanam - a part of the Union Territory of Pondicherry.
11	JAIPUR	**Office of the Insurance Ombudsman** Jeevan Nidhi-II Bldg., Ground Floor, Bhawani Singh Marg, Jaipur - 302005. Tel.:- 0141-2740363, Email:- bimalokpal.jaipur@gbic.co.in	State of Rajasthan.
12	KOLKATA	**Office of the Insurance Ombudsman** Hindustan Building Annexe, 4th floor, 4, CR Avenue, Kolkata - 700 072. Tel.:- 033-22124339 / 22124340, Fax:- 033-22124341, Email:- bimalokpal.kolkata@gbic.co.in	States of West Bengal, Bihar, Sikkim and Union Territories of Andaman and Nicobar Islands.
13	LUCKNOW	**Office of the Insurance Ombudsman** 6th Floor, Jeevan Bhawan, Phase 2, Nawal Kishore Road, Hazartganj, LUCKNOW - 226 001 Tel.:- 0522-2231330 / 2231331, Fax:- 0522-2231310 Email:- bimalokpal.lucknow@gbic.co.in	District of Uttar Pradesh: Lalitpur, Jhansi, Mahoba, Hamirpur, Banda, Chitrakoot, Allahabad, Mirzapur, Sonbhabdra, Fatehpur, Pratapgarh, Jaunpur, Varansi, Gazipur, Jalaun, Kanpur, Lucknow, Unnao, Sitapur, Lakhimpur, Bahraich, Barabanki, Raebareli, Sravasti, Gonda, Faizabad, Amethi, Kaushambi, Balrampur, Basti, Ambedkarnagar, Sulanpur, Maharajganj, Santkabirnagar, Azamgarh, Kaushinagar, Gorkhpur, Deoria, Mau, Chandauli, Ballia, Sidharathnagar.
14	MUMBAI	**Office of the Insurance Ombudsman** 3rd Floor, Jeevan Seva Annexe, S.V.Road, Santa Cruz(W) MUMBAI - 400 054 Tel.:- 022-26106928/360/889, Fax:- 022-26106052, Email:- bimalokpal.mumbai@gbic.co.in	States of Goa, Mumbai Metropolitan Region excluding Navi Mumbai & Thane.
15	NOIDA	**Office of the Insurance Ombudsman** Bhagwan Sahai Palace, 4th Floor, Main Road, Naya Bans, Sector-15, Gautam Budh Nagar,	States of Uttaranchal and the following Districts of Uttar Pradesh:. Agra, Aligarh, Bagpat, Bareilly, Bijnor, Budaun, Bulandshehar, Etah, Kanooj, Mainpuri, Mathura, Meerut, Moradabad, Muzaffarnagar, Oraiyya, Pilibhit, Etawah, Farrukhabad, Firozabad, Gautam Budh Nagar, Ghaziabad,

		Noida Email:- bimalokpal.noida@gbic.co.in	Hardoi, Shahjahanpur, Hapur, Shamli, Rampur, Kashganj, Sambhal, Amroha, Hathras, Kanshiramnagar, Saharanpur.
16	**PATNA**	**Office of the Insurance Ombudsman** 1st Floor, Kalpana Arcade Building, Bazar Samiti Road, Bahadurpur, Patna - 800 006. Email:- bimalokpal.patna@gbic.co.in	States of Bihar and Jharkhand.
17	**PUNE**	**Office of the Insurance Ombudsman** Jeevan Darshan Building, 3rd Floor, CTS Nos. 195 to 198, NC Kelkar Road, Narayan Peth, Pune - 411 030 Tel: 020 -32341320, Email:- bimalokpal.pune@gbic.co.in	States of Maharashtra, Area of Navi Mumbai and Thane excluding Mumbai Metropolitan Region.

Whether tax is payable under reverse charge basis - No.

10.112.136.155

M/s.Cholamandalam MS General Insurance Company Limited
Head Office : Chennai
Schedule attached to and forming part of Policy No. : 2948/01362254/000/00
Insured Name : ANERT

SOLAR DETAILS - ROOF MOUNTED AND GROUND MOUNTED SOLAR

Sl.No.	Date	Ref No	Billing address	Delivery Address (Make Insurance address)	Products	Basic Amount	GST Amount	Total Amount
1	23-12-2023	KSM/23-24/0143	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	JANAKI W/o Sankara Narayanan Ezhuthachan,Cheenikkal House, Naduthara, kanjikode, Pudussery po, Palakkad Dt,Kerala, 678623,India-(KSM/23-24/0143)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -21 nos 2)8 Kw ongrid Inverter 3 Phase - Powerone -1 no	5,21,093.14	71,910.86	5,93,004
2	26-10-2023	KSM/23-24/0107	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Janardhanan Pillai S/o Sankaran pillai, Kottarathil Veedu,Kanakkanur , Manappadam PO ,Puthucode, palakkad, Kerala, 678687,India-(KSM/23-24/0107)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	2,48,190
3	26-10-2023	KSM/23-24/0124	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Lakshmanan T T S/o Theethu,Thachandi House, near muslim Masjid, Puthucode PO, PALAKKAD, Kerala, 678687,India -(KSM/23-24/0124)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) K Solar Ongrid Inverter 2 KW -1 NO 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS	2,18,093.14	30,096.86	2,48,190
4	26-10-2023	KSM/23-24/0108	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sasidharan Pilla S/o Sankaran pillai,Kottarathil Veedu, Kanakkanur , Manappadam PO , Puthucode, PALAKKAD,Kerala, 678687,India-(KSM/23-24/0108)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	2,48,190
5	26-10-2023	KSM/23-24/0109	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sethumadhavan D H/o Lakshmikutty , Kollemkodil House, Pattola ,Padoor, Manappadam PO, Puuthucode, PALAKKAD,Kerala, 678687 India- (KSM/23-24/0109)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,02,093.14	27,888.86	2,29,982
6	26-10-2023	KSM/23-24/0110	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Manikandan P T S/o Thankan,Palakkal House, Vadakkepotta , Thekkepotta PO, Puthucode, PALAKKAD,Kerala, 678687 India -(KSM/23-24/0110)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	2,48,190
7	26-10-2023	KSM/23-24/0111	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Meeransha P.S S/o Shahulhameed ,Bismillah manzil, Thachanadi,Puthucode PO,Puthucode , PALAKKAD,Kerala, 678687,India-(KSM/23-24/0111)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	2,48,190
8	26-10-2023	KSM/23-24/0112	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	K Vasanthika W/o Ramankutty,Thekkillam kalam, Ayyappankunnu, Thekkepotta PO,Puthucode, PALAKKAD,Kerala, 678687,India- (KSM/23-24/0112)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	2,48,190
			The CEO ANERT, Vikas Bhavan P. O, Law	Lakshmanan R S/o Rajan,Thonippadam house,	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3 KW			

9	26-10-2023	KSM/23-24/0113	College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Manappadam PO , Puthucode, PALAKKAD,Kerala, 678687 India-(KSM/23-24/0113)	1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO	2,62,034.27	36,160.73	2,98,195
10	26-10-2023	KSM/23-24/0114	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Visalakshi W/o P.K Ramakrishnan ,Puthanchirakkal House, Vadakkepotta, Thekkepotta po, Puthucode, PALAKKAD,Kerala, 678687 India-(KSM/23-24/0114)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	2,48,190
11	26-10-2023	KSM/23-24/0115	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Kuttappan C S/o Chinnan ,Kizhakkeveedu,Vadakkepallam, kanakkannur,Manappadam po, Puthucode, PALAKKAD,Kerala, 678687,India - (KSM/23-24/0115)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,02,093.14	27,888.86	2,29,982
12	26-10-2023	KSM/23-24/0116	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sundaran V S/o Vasu ,Thekkethil house,Kanakkannur, Manappadam PO, puducode, PALAKKAD, Kerala, 678687,India- (KSM/23-24/0116)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	2,48,190
13	26-10-2023	KSM/23-24/0117	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	K Sathyabhama W/o K Annamalai,Amrutha Nivas,Alampallam, Pudussery po,Kanjikode, PALAKKAD, Kerala, 678623,India -(KSM/23-24/0117)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO	2,62,034.27	36,160.73	2,98,195
14	26-10-2023	KSM/23-24/0118	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sulochana M Bagavathyvattathil house, Neelikkad, Pudussery PO, Palakkad, Kerala, 678623 India- (KSM/23-24/0118)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO	2,62,034.27	36,160.73	2,98,195
15	26-10-2023	KSM/23-24/0119	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	M sathyabhama P N Chella, Eduppakulam PO,Menonpara, Elapully, PALAKKAD,Kerala, 678556 India - (KSM/23-24/0119)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO	2,62,034.27	36,160.73	2,98,195
16	26-10-2023	KSM/23-24/0120	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Suresh S Mele house, Nedumpallam, Vengodi po. Elapully, PALAKKAD, Kerala, 678622, India-(KSM/23-24/0120)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3 KW Roof 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO	2,45,529.87	33,883.13	2,79,413
17	26-10-2023	KSM/23-24/0121	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Chandran V. K Akshaya vaikala padam, Pudussery PO, PALAKKAD,Kerala, 678623, India-(KSM/23-24/0121)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,18,093.14	30,096.86	2,48,190
18	26-10-2023	KSM/23-24/0122	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sukumaran K Vedikkal House , Kunnampara, Elapully PO,Nombikode, PALAKKAD, Kerala, 678622 India -(KSM/23-24/0122)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	2,02,093.14	27,888.86	2,29,982
19	26-10-2023	KSM/23-24/0123	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Alesu. A Kallielampara,Menonpara(po), Elappully, palakkad,Kerala, 678556,India -(KSM/23-24/0123)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP)	2,02,093.14	27,888.86	2,29,982

			Kerala, 695033 India		DCR POLYCRYSTALLINE - PENNAR-6 NOS			
					2) K Solar Ongrid Inverter 2 KW -1 NO			
20	23-11-2023	KSM/23-24/0132	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Selvaraj C S/o Chinnaswami Gounder Kongattupadam,Near Manthuruthy, chedayankalai, kanjokode west po, Palakkad ,Kerala, 678623 India -(KSM/23-24/0132)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,02,093.14	27,888.86	2,29,982
21	23-11-2023	KSM/23-24/0133	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Anandakrishnan T Thazhathe veedu,Venoli, Pudussery PO, Palakkad Dt, Kerala, 678623,India- (KSM/23-24/0133)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5kw 1) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -15 nos	4,06,114.43	55,779.57	4,61,894
22	23-11-2023	KSM/23-24/0134	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sethumadhavan S Thachankode kalam, Vadakkekad , Chandranagar , Pallatheri PO, Elappully-ii, Palakkad Dt,Kerala, 678007 India- (KSM/23-24/0134)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3kw 1) K Solar Ongrid Inverter 3 KW-1 no 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -9 nos	2,62,034.27	36,160.73	2,98,195
23	23-11-2023	KSM/23-24/0135	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sreekanth C Nallampurakkal House, Paramedu, Pallatheri po, Elappulli, Palakkad Dt,Kerala, 678007,India -(KSM/23-24/0135)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2kw 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
24	23-11-2023	KSM/23-24/0136	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Allapicha. M Shifa manasil, Kakkathode, Thenari PO,Elappulli, Palakkad Dt, Kerala, 678622,India-(KSM/23-24/0136)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
25	23-11-2023	KSM/23-24/0137	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Chandran K Priju Nivas ,Vadakkekadu, Kunnachi, Near Dora garden ,Elappully po, Elappully 2, Palakkad Dt,Kerala, 678622 India-(KSM/23-24/0137)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
26	23-11-2023	KSM/23-24/0138	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Devi Kunnupara House, chuttipara elappully PO, Palakkad Dt, Kerala, 678622,India-(KSM/23-24/0138)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
27	23-11-2023	KSM/23-24/0139	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	A.D.Varghese S/O A.A. DEVASSI,Aloor House, Opp Attore LP School,Mythri Nagar, Attore, Kuttur, Thrissur PO, Thrissur,Kerala, 680013 India-(KSM/23-24/0139)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
28	23-11-2023	KSM/23-24/0140	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Anilkumar. A S/o Azhakan, Vedikaran Veedu, Chanthumpully , Elapully po,Palakkad Dt, Kerala, 678622,India- (KSM/23-24/0140)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	3,79,551.84	52,378.16	4,31,930
29	23-11-2023	KSM/23-24/0141	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Musthafa.K.K Neithala,Parakalam,Elapully PO,Elapully, Palakkad Dt,Kerala, 678622,India -(KSM/23-24/0141)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos	2,18,093.14	30,096.86	2,48,190

					2) K Solar Ongrid Inverter 2 KW-1 no			
30	22-11-2023	KSM/23-24/0125	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	P Kannan Maniyani Parammal House,Bare, Kalarivalappu Parammal, Mylatti po, Kasaragod,Kerala, 671319 India-(KSM/23-24/0125)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW	2,18,093.14	30,096.86	2,48,190
31	22-11-2023	KSM/23-24/0126	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Govardhana Kayarthaya B Karikkad House, Karikkad, Bare, Kasaragod, Bare PO,Udma, Kasaragod,Kerala, 671319 India-(KSM/23-24/0126)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW-1 NO	2,62,034.27	36,160.73	2,98,195
32	22-11-2023	KSM/23-24/0127	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	A HARISHANTH Krishbakripa House, Mullacheri ,Kasaragod, ,Mylatti PO, Kasaragod,Kerala, 671319 India-(KSM/23-24/0127)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	2,48,190
33	22-11-2023	KSM/23-24/0128	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	V Kunhambu Nair Krishbakripa House, Mullacheri ,Udma,Mylatti PO, Kasaragod,Kerala, 671319,India- (KSM/23-24/0128)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	2,48,190
34	22-11-2023	KSM/23-24/0129	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	K KRISHNAN Smiruthilayam House, KannamKulam , Bekkal PO,Muyakkal ,Pallikara II, Kasaragod,Kerala, 671318 India -(KSM/23-24/0129)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	5,21,093.14	71,910.86	5,93,004
35	22-11-2023	KSM/23-24/0130	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	MADHAVAN Madhavan Nivas, Adukkathvayal , Poinachi,Thekkil PO,Chengala, Kasaragod ,Kerala, 671541,India-(KSM/23-24/0130)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	2,48,190
36	22-11-2023	KSM/23-24/0131	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	RAMAKRISHNA K Santha Nilayam , Karemoola, Bara , Mylatty PO, Kasaragod , Kerala, 671319 India-(KSM/23-24/0131)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	2,48,190
37	22-01-2024	KSM/23-24/0144	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Narayannan Ezhuthassan Pranangattil Lakshmi House,Karthiny Bhavathy Road, Pulakode PO, Pulakode ,Chelakkara, Trissur,Kerala, 680586,India-(KSM/23-24/0144)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	2,48,190
38	12-02-2024	KSM/23-24/0170	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Gopinadhan K G S/o Gopalan , Karikkakavil House, Thonnurkkara PO, Thonnurkkara ,Chelakkara, Thrissur, Kerala, 680586,India-(KSM/23-24/0170)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1) SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	2,48,190
39	22-01-2024	KSM/23-24/0145	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Rajendran Ponnumkunnath House,Pulakkode PO, Pulakkode ,Chelakkara, Trissur,Kerala, 680586 India-(KSM/23-24/0145)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos	2,18,093.14	30,096.86	2,48,190

					2) K Solar Ongrid Inverter 2 KW-1 no			
40	22-01-2024	KSM/23-24/0146	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Chekkumma Kunnath House,Mangad , Kaliyaroad PO, Chellakara, Trissur,Kerala, 680586 India -(KSM/23-24/0146)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
41	22-01-2024	KSM/23-24/0147	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sethumadhavan R Moolamkottil House,Kurumala PO, Kurumala ,Chelakkara, Trissur, Kerala, 680586,India-(KSM/23-24/0147)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW-Ground mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
42	03-02-2024	KSM/23-24/0159	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Ramankutty S/o Madhavan , Pallath House,Pulakkode PO, Chelakkara, Thrissur,Kerala, 680586,India-(KSM/23-24/0159)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP)DCRPOLYCRYSTALLINE - Rayzon-NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	2,48,190
43	22-01-2024	KSM/23-24/0148	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sudheer P S Pathukudiyil House,Kurumala , Chelakkara PO, Chalakkara, Trissur,Kerala, 680586 India-(KSM/23-24/0148)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW-Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
44	12-02-2024	KSM/23-24/0180	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Unnikrishnan Nair S Chammazhi House,Pangarapilly PO,Pangarapilly ,Chelakkara, Trissur,Kerala, 680586,India-(KSM/23-24/0180)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	4,61,894
45	22-01-2024	KSM/23-24/0149	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Parameswaran nair Kothayath House,Thonnurkara PO, Thonnurkara ,Chelakkara, Trissur, Kerala, 680586,India -(KSM/23-24/0149)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
46	12-02-2024	KSM/23-24/0181	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Shaheen muhammed Puthenpeedikayil House,Chelakkode PO ,Meppadam ,Chelakkara, Trissur, Kerala, 680587,India-(KSM/23-24/0181)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -10KW Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -30 nos 2) K Solar Ongrid Inverter 10 KW-1 no	6,75,635.33	93,237.67	7,68,873
47	12-02-2024	KSM/23-24/0182	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	C Rajagopalan Chammazhi House,Pangarapilly PO, Pangarapilly ,Chelakkara, Trissur, Kerala, 680586,India- (KSM/23-24/0182)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	4,61,894
48	03-02-2024	KSM/23-24/0160	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Unnikrishnan T S Thendankavil House , Pulakkode PO, Chelakkara, Trissur, Kerala, 680586-(KSM/23-24/0160)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	2,48,190
49	12-02-2024	KSM/23-24/0171	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sajeev O K Ottuparakkul House,Thonnurkkara PO , Thonnurkkara ,Chelakkara, TRISSUR, Kerala, 680586,India-(KSM/23-24/0171)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1).K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 nos	2,18,093.14	30,096.86	2,48,190

50	03-02-2024	KSM/23-24/0161	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Madhavan S/o Ittikal Attampilli House,Pulakkode PO, Pulakkode ,Chelakkara, Thrissur,Kerala, 680586 India-(KSM/23-24/0161)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	2,48,190
51	22-01-2024	KSM/23-24/0150	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Kathreena Moonjanattu House ,Mangad ,Kaliyaroad PO ,Kalapara ,Chelakkara ,TRISSUR, Kerala, 680586,India -(KSM/23-24/0150)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
52	22-01-2024	KSM/23-24/0151	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Gopalakrishnan T V Thekkingal Vadakkethil House, Thonnurkara PO, Thonnurkara,Chelakkara, Trissur, Kerala, 680586,India-(KSM/23-24/0151)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW-Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
53	12-02-2024	KSM/23-24/0183	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sivasankaran K Kunamakottyppadath House, Venganellur PO,Melankol, Chelakkara, TRISSUR, Kerala, 680586,India- (KSM/23-24/0183)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
54	12-02-2024	KSM/23-24/0184	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Raveendran V Akkaraparambil House,Kurumala PO, Kurumala,E49Chelakkara, TRISSUR, Kerala, 680586,India-(KSM/23-24/0184)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount- 1) SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon-15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	4,61,894
55	03-02-2024	KSM/23-24/0162	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Haridas S Sekharath House,Kalapara, Kaliyarode PO, Pangarapilly , Chelakkara, Trissur,Kerala, 680586,India-(KSM/23-24/0162)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	2,48,190
56	22-01-2024	KSM/23-24/0152	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Baby K C Kundukulam House,Thonnurkkara PO, Thonnurkkara ,Chelakkara , Thrissur, Kerala, 680586,India-(KSM/23-24/0152)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
57	22-01-2024	KSM/23-24/0153	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Varghese V P Valikodath House ,Venganellur PO, Chelakkara, Thirssur,Kerala, 680586,India-(KSM/23-24/0153)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
58	03-02-2024	KSM/23-24/0163	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Abhilash R S/o Ramankutty , Pallath House, Pulakkode PO, Chelakkara, Thrissur, Kerala, 680586 India-(KSM/23-24/0163)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	2,48,190
59	03-02-2024	KSM/23-24/0164	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sreeramachandran Konnanath House, Pangarapilly po, Pangarapilly , Chelakkara , Trissur, Kerala, 680586	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	2,48,190

				India-(KSM/23-24/0164)				
60	12-02-2024	KSM/23-24/0172	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Narayanan K R Kottayil House , Thonnurkkara PO, Thonnurkkara , Chelakkara, Trissur, Kerala, 680586 ,India-(KSM/23-24/0172)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1) SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	2,48,190
61	03-02-2024	KSM/23-24/0165	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Jobin k Kaniyarakath Jovilla, Pangarapilly PO, Pangarapilly , Chelakkara, Trissur, Kerala, 680586 India-(KSM/23-24/0165)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	2,48,190
62	12-02-2024	KSM/23-24/0185	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Muhammad P V Puthenpeedikayil House, Chelakkode PO , Meppadam ,Chelakkara, Trissur,Kerala, 680587,India-(KSM/23-24/0185)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1) K Solar Ongrid Inverter 7 KW-1 no 2)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -21 nos	5,21,093.14	71,910.86	5,93,004
63	03-02-2024	KSM/23-24/0169	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Mathai P U Plappilly House ,, Pangapilly PO, Chelakkara, Trissur, Kerala, 680586 India-(KSM/23-24/0169)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	2,48,190
64	12-02-2024	KSM/23-24/0173	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Narayanankutty K Thamattor House,Thonnukara PO, Chelakkara, Trissur,Kerala, 680586,India-(KSM/23-24/0173)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	2,48,190
65	22-01-2024	KSM/23-24/0154	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Abdul Rahman Kallingaprambil House,Mangad , Kalappara , Kaliyaroad PO,Chelakkara , Thrissur,Kerala, 680586,India-(KSM/23-24/0154)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
66	22-01-2024	KSM/23-24/0155	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sulaiman V Kallingaprambil House,Mangad , Kalappara , Kaliyaroad PO,Chelakkara , Thrissur, Kerala, 680586,India-(KSM/23-24/0155)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW -Ground Mount 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
67	12-02-2024	KSM/23-24/0174	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sureshkumar C A Cholayil House,Thonnurkkara PO, Thonnurkkara ,Chelakkara, Trissur, Kerala, 680586,India-(KSM/23-24/0174)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW -Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	2,48,190
68	12-02-2024	KSM/23-24/0186	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sreekumar K S/o Sankara Narayanan Nair K , Thamattor House,Thonnukara PO, Chelakkara, Thrissur,Kerala, 680586,India- (KSM/23-24/0186)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 kw 1) SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
69	12-02-2024	KSM/23-24/0187	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	NIRMALA W/O RAMAKRISHNAN , Kaliyadath House,Pangarapilly PO , (Pulakkode) , Chelakkara , Thrissur ,Kerala, 680586 India-(KSM/23-24/0187)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2kw Ground Mount 1)SOLAR PANEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - Rayzon -6 nos	2,18,093.14	30,096.86	2,48,190

					2) K Solar Ongrid Inverter 2 KW-1 no			
70	22-01-2024	KSM/23-24/0156	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Ramanunni R	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	2,48,190
				Kothanath House ,Kurumala PO, Kurumala ,Chelakkara, Thrissur,Kerala, 680586,India-(KSM/23-24/0156)	SOLAR ONGRID -2KW -Ground Mount			
					1) SOLAR PANNEL (PV MODULE 335 -WP)			
					DCR POLYCRYSTALLINE - PENNAR-6 nos			
					2) K Solar Ongrid Inverter 2 KW-1 no			
71	12-02-2024	KSM/23-24/0188	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Ravikumar	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	2,48,190
				S/o Parukutty Amma, Kolpurath	SOLAR ONGRID -2kw Ground Mount			
				house, Melamkol, Venganellur PO, Chelakkara , Thrissur,Kerala, 680586,India-(KSM/23-24/0188)	1)SOLAR PANEL (PV MODULE 335 -WP) DCR			
					POLYCRYSTALLINE - Rayzon -6 nos			
					2) K Solar Ongrid Inverter 2 KW-1 no			
72	22-01-2024	KSM/23-24/0157	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Dakshayaniamma	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	2,48,190
				Thekkekunnath House,Thonnurkara PO,	SOLAR ONGRID -2 KW -Ground Mount			
				Thonnurkara ,Chelakkara, Thrissur ,	1) SOLAR PANNEL (PV MODULE 335 -WP)			
				Kerala, 680586,India -(KSM/23-24/0157)	DCR POLYCRYSTALLINE - PENNAR -6 nos			
					2) K Solar Ongrid Inverter 2 KW-1 no			
73	22-01-2024	KSM/23-24/0158	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Manikandan K R	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	2,48,190
				Kottazhiyil House, (Anangath),	SOLAR ONGRID -2 KW-Ground Mount			
				Chelakkara via, Pulakode Po,Pulakode, Thrissur,Kerala, 680586,India-(KSM/23-24/0158)	1) SOLAR PANNEL (PV MODULE 335 -WP)			
					DCR POLYCRYSTALLINE - PENNAR-6 nos			
					2) K Solar Ongrid Inverter 2 KW-1 no			
74	03-02-2024	KSM/23-24/0167	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Suresh N	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	2,48,190
				Eruppathody House,Pulakode PO, Chelakkara ,THRISSUR ,Kerala, 680586	SOLAR ONGRID -2 KW			
				India-(KSM/23-24/0167)	1)SOLAR PANNEL (PV MODULE 335 -WP)			
					DCR POLYCRYSTALLINE - PENNAR -6 NOS			
					2) K Solar Ongrid Inverter 2 KW-1 NO			
75	03-02-2024	KSM/23-24/0168	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sali varghese	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	2,48,190
				Manjamattathil House,Kaliaroad PO,Chelakkara,THRISSUR ,Kerala, 680586	SOLAR ONGRID -2 KW			
				India-(KSM/23-24/0168)	1)SOLAR PANNEL (PV MODULE 335 -WP)			
					DCR POLYCRYSTALLINE - PENNAR -6 NOS			
					2) K Solar Ongrid Inverter 2 KW-1 NO			

GROUND MOUNTED

S NO	Date	Ref No	Billing address	Delivery Address (Make Insurance address)	Products	Basic Amount	GST Amount	Total Amount
76	12-02-2024	KSM/23-24/0175	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Baby N O	SOLAR POWER GENERATING SYSTEM	4,06,114.43	55,779.57	4,61,894
				Nirappukandathil House,Paruthipara, Vennur PO,Vennur,THRISSUR ,Kerala, 680587	SOLAR ONGRID -5KW Ground Mount			
				India- (KSM/23-24/0175)	1)SOLAR PANEL (PV MODULE 335 -WP) DCR			
					POLYCRYSTALLINE - Rayzon -15 NOS			
					2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 NO			
77	12-02-2024	KSM/23-24/0176	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Jyothi	SOLAR POWER GENERATING SYSTEM	5,21,093.14	71,910.86	5,93,004
				Sreelakshmi House,Kazhchaparambu,kannadi PO,Palakkad Dt,Kerala, 678701,India- (KSM/23-24/0176)	SOLAR ONGRID -7KW Ground Mount			
					1)SOLAR PANEL (PV MODULE 335 -WP) DCR			
					POLYCRYSTALLINE - Rayzon -21 NOS			
					2) K Solar Ongrid Inverter 7 KW-1 NO			
78	12-02-2024	KSM/23-24/0177	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sanoop A S	SOLAR POWER GENERATING SYSTEM	4,06,114.43	55,779.57	4,61,894
				S/o Sabu A K , Achilamkunnil	SOLAR ONGRID -5KW Ground Mount			
				House, Vennur PO,Thalapilly, Thrissur,	1)SOLAR PANEL (PV MODULE 335 -WP) DCR			
				Kerala, 680587,India-(KSM/23-24/0177)	POLYCRYSTALLINE - Rayzon -15 NOS			

					2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 NO			
79	12-02-2024	KSM/23-24/0178	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Premavathy	SOLAR POWER GENERATING SYSTEM	5,21,093.14	71,910.86	5,93,004
				Kudunnakkara House, Kullampulli , Kumbalacode PO,Pazhayannur, THRISSUR, Kerala, 680587,India-(KSM/23-24/0178)	SOLAR ONGRID -7KW Ground Mount			
					1)SOLAR PANEL (PV MODULE 335 -WP) DCR			
					POLYCRYSTALLINE - Rayzon -21 NOS			
					2) K Solar Ongrid Inverter 7 KW-1 NO			
80	12-02-2024	KSM/23-24/0179	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	BIJU M	SOLAR POWER GENERATING SYSTEM	5,21,093.14	71,910.86	5,93,004
				S/O Mathew, Manakkakudiyil house,	SOLAR ONGRID -7KW -Ground Mount			
				Mandamparambu ,Elanad PO,Thrissur,Kerala, 680586,India-(KSM/23-24/0179)	1)SOLAR PANEL (PV MODULE 335 -WP) DCR			
					POLYCRYSTALLINE - Rayzon -21 NOS			
					2) K Solar Ongrid Inverter 7 KW-1 NO			
81	28-02-2024	KSM/23-24/0189	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Sainaba P A	SOLAR POWER GENERATING SYSTEM	2,62,034.27	36,160.73	2,98,195
				Pathukudiyil House,	SOLAR ONGRID -3KW -Ground Mount			
				Kalappara , Kaliyar road Po,	1) SOLAR PANEL DCR (PV MODULE 340WP)			
				Pangarapilly , Chelakara , Thrissur,	Navitas Polycrystalline -9 nos			
				Kerala, 680586	2) K Solar Ongrid Inverter 3 KW-1 no			
				India-(KSM/23-24/0189)				
82	28-02-2024	KSM/23-24/0190	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Paul S/o Antony	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	2,48,190
				S/o Antony, Bramakulam House,,	SOLAR ONGRID -2KW -Ground mount			
				Meppadam ,Chelakkara PO, Thrissur,	1)SOLAR PANEL DCR (PV MODULE 340WP)			
				Kerala, 680586,India-(KSM/23-24/0190)	Navitas Polycrystalline -6 nos			
					2) K Solar Ongrid Inverter 2 KW-1 no			
83	28-02-2024	KSM/23-24/0191	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Kamal James	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	2,48,190
				S/o James,Kallupalathingal House,	SOLAR ONGRID -2KW Ground Mount			
				Pangarapilly PO, Chelakkara,	1)SOLAR PANEL DCR (PV MODULE 340WP)			
				Thrissur,Kerala, 680586	Navitas Polycrystalline -6 nos			
				India-(KSM/23-24/0191)	2) K Solar Ongrid Inverter 2 KW-1 no			
84	17-10-4222	KSM/23-24/0192	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Vargheese E.P	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	2,48,190
				S/o Paily,Edappara House ,	SOLAR ONGRID -2KW Ground Mount			
				City garden,Pattikad PO,Panancheri,	1)SOLAR PANEL DCR (PV MODULE 340WP)			
				Thrissur,Kerala, 680652-(KSM/23-24/0192)	Navitas Polycrystalline -6 nos			
					2) K Solar Ongrid Inverter 2 KW-1 no			
85	28-02-2024	KSM/23-24/0193	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Abdhul Saleem M A	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	2,48,190
				S/o M Abu,Mookkathayil house ,	SOLAR ONGRID -2KW Ground Mount			
				Venganellur PO, Chelakkara,	1)SOLAR PANEL DCR (PV MODULE 340WP)			
				Thrissur,Kerala, 680586	Navitas Polycrystalline -6 nos			
				India-(KSM/23-24/0193)	2) K Solar Ongrid Inverter 2 KW-1 no			
86	28-02-2024	KSM/23-24/0194	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Santhosh Kumar C R	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	2,48,190
				S/o Sathya Bhamma ,Chathoruveetil	SOLAR ONGRID -2KW Ground Mount			
				House,Pangarapilly po,Chelakkara ,	1)SOLAR PANEL DCR (PV MODULE 340WP)			
				Thrissur,Kerala, 680586	Navitas Polycrystalline -6 nos			
				India-(KSM/23-24/0194)	2) K Solar Ongrid Inverter 2 KW-1 no			
87	28-02-2024	KSM/23-24/0195	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Ramani W/o Somakumaran	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	2,48,190
				W/o Somakumaran,Mekkara House,	SOLAR ONGRID -2KW Ground Mount			
				Pulakode PO, Chelakkara , Thrissur,	1) K Solar Ongrid Inverter 2 KW-1 no			
				Kerala, 680586	KSY0823HK5919			
				India-(KSM/23-24/0195)	2) SOLAR PANEL DCR (PV MODULE 340WP)			
88	28-02-2024	KSM/23-24/0196	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Saraswathi Amma	SOLAR POWER GENERATING SYSTEM	2,18,093.14	30,096.86	2,48,190
				W/o Achuthan Nair, Kottazhiyil	SOLAR ONGRID -2KW Ground Mount			
				house,Pulakode PO, Chelakkara , Thrissur ,	1)SOLAR PANEL DCR (PV MODULE 340WP)			
				Kerala, 680586,India-(KSM/23-24/0196)	Navitas Polycrystalline -6 nos			

					2) K Solar Ongrid Inverter 2 KW-1 no			
89	28-02-2024	KSM/23-24/0197	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Jayesh S/o Sankaranarayanan, Thiruthiparamil Thekkethil House, Kurumala , Chelakakra, Thrissur, Kerala, 680586,India-(KSM/23-24/0197)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
90	28-02-2024	KSM/23-24/0198	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Johnson.P.P S/o Poulose,Parakkatt House , Chelakode PO, Allakkalkulambu, Thrissur,Kerala, 680587 India-(KSM/23-24/0198)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
91	28-02-2024	KSM/23-24/0199	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Mathai .K.T S/o Thomas,Mathai K.T,Kunchukkatil House,Meppadam,Chelakode PO ,Allakkalkulambu ,Pazhannur via, Thrissur,Kerala, 680587,India-(KSM/23-24/0199)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	4,61,894
92	28-02-2024	KSM/23-24/0200	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Biju A B S/o Balakrishnan,Andiyath House , Pathiyaram,Kuttanchery PO , Nelluvaya, Thrissur,Kerala, 680584 India-(KSM/23-24/0200)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5 kw Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	4,61,894
93	28-02-2024	KSM/23-24/0201	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Saji Mon S/o Santhosh Kumar C R , Chathoruveetil House, Pangarapilly , Chelakkara, Thrissur, Kerala, 680586 India-(KSM/23-24/0201)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	2,48,190
								2,78,54,827

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Chola MS
GENERAL INSURANCE

BURGLARY
[UIN:IRDAN123RP0069V01200203]

GST Invoice No.: 2948542198484 DATE: 10/10/2024 PAN: AABCC6633K SAC Code: 997139 SAC Description: Other non-life insurance services (excluding reinsurance services)	CHOLAMANDALAM MS GENERAL INSURANCE COMPANY LTD. ADDRESS: COIMBATORE - BRANCH 443,3RD FLOOR, MAGNUM TOWERS DR. NANJAPPA ROAD COIMBATORE CENTRAL S.O CITY: COIMBATORE STATE: TAMIL NADU GSTIN: 33AABCC6633K1ZQ
Policy No.	2948/01531013/000/00
Insured Name	ANERT
Communication address	ANERT HEAD QUARTERS , LAW COLLEGE ROAD VIKAS BHAVAN PO,THIRUVANANTHAPURAM KERALA PMG JN S.O,THIRUVANANTHAPURAM KERALA ,PIN-695033 GST No.: 32AAAGA0081Q1ZL
Period of Insurance	a. From 00:01 on 28/08/2024 b. To 23:59 on 27/08/2025
Applicable Clauses & Warranties	Clauses : 1. Cyber Loss Limited Exclusion 2. SANCTIONS LIMITATION AND EXCLUSION CLAUSE 3. Communicable disease exclusion 4. Police Intimation Clause 5. Trust Clause 6. Theft & RSMD Excluded
Special Warranties	1. Goods held in trust cover 1. FIR and non traceable certificate to be furnished at the time of claims 1. Warranted that 24 hours watch and ward availabe and CCTV cameras are available.
Total Sum Insured	2,38,14,769.00
Excess	As per annexure attached
Premium	5,184.00
CGST (0%)	0.00
SGST (0%)	0.00
IGST (18%)	933.00
Total premium	6,117.00

We hereby declare that though our aggregate turnover in any preceding financial year from 2017-18 onwards is more than the aggregate turnover notified under sub-rule (4) of rule 48, we are not required to prepare an invoice in terms of the provisions of the said sub- per Notification No. 13/2020-CT dated 21-03-2020. This policy schedule shall be in lieu of Tax Invoice and hence no separate GST invoice required In compliance with Rule 54(2) of CGST Rules, 2017.

Consolidated Stamp Duty Paid Vide G.O. Rt No. 526 ,Commercial Taxes and Registration (j1) Department, Tamil Nadu dated 02/09/2024 .

Intermediary Name: JOTHI PADMANABHAN	
Code: 201566903426	**Contact No: 9787705262**
	POSP Aadhaar No.:
Place : CHENNAI Date : 10/10/2024	For Cholamandalam MS General Insurance Company Ltd. @CholaSign1 Authorised Signatory

Note: The Certificate of Insurance / Policy Schedule is an important document issued based on your declaration. We request you to verify the details and ensure that everything is in order. In case of any discrepancies, please contact us within 15 days from the date of issuance of policy.

Policy Issuing Office : COIMBATORE - BRANCH	Amount : 47772
Agent / broker : 201566903426	Receipt No: 1085405889
Client Code : 1011614276630003	Date : 28/08/2024

Annexure to and forming part of Policy No: 2948/01531013/000/00

Location No. : 1
Location : LOCATION ADDRESS, ADDITIONAL INSURED : KUSUM AND OTHER MEMBERS AS PER ATTACHED ANNEXURE,,.,PAZHAYANNUR S.O,THRISSUR,KERALA,PIN-680587
Occupancy : Solar Power stations - Open Farm Area (Agriculture field)

S.No	Description of Items	Sum Insured	FirstLoss%	FirstLossSI
1	DESCRIPTION DETAILS AS PER ANNEXURE. TOTAL NO OF SOLARS - 78. GROUND MOUNTED AND ROOF MOUNTED SOLAR. ADDITIONAL INSURED : KUSUM AND OTHER MEMBERS AS PER ATTACHED	23814769	0	0

Excess	Normal: 5 % of claim amount Subject to a minimum of Rs.25000 for each and every claim.

Warranties
Goods held in trust cover
FIR and non traceable certificate to be furnished at the time of claims
Warranted that 24 hours watch and ward availabe and CCTV cameras are available.

Addition Information :
Police Intimation Clause: Warranted that the Police be intimated and FIR obtained within 15 days of occurrence of an insured event. ~ LOCATION ADDRESS AND DESCRIPTION DETAILS AS PER ANNEXURE ATTACHED. (TOTAL NO OF SOLARS - 78. GROUND MOUNTED AND ROOF MOUNTED SOLAR. ADDITIONAL INSURED : KUSUM AND OTHER MEMBERS AS PER ATTACHED) ~ Description : M/S ANERT AND RESPECTED BENEFICIAIRES, KUSUM AND ADDITIONAL INSURED / KONDAAS. ~

Place : Chennai	For Cholamandalam MS General Insurance Company Ltd. @CholaSign1

Date 10/10/2024

Authorised Signatory

For Policy Wordings please refer our website www.cholainsurance.com

BURGLARY

WHEREAS the insured described in the Schedule hereto (hereinafter called "Insured") by a proposal and declaration which shall be the basis of this contract and is deemed to be incorporated herein has applied to Cholamandalam MS General Insurance Company Ltd. (hereinafter called the "Company")for the Insurance hereinafter contained and has paid the premium as consideration for such Insurance.
The Company hereby agrees subject to terms,conditions and exclusions herein contained or endorsed or otherwise expressed hereon to indemnify the Insured to the extent of intrinsic value of Claims made in respect of:
a. Loss of or damage to Contents or any part thereof whilst contained in the Insured Premises caused by actual or attempted Burglary and/or Robbery during the Policy Period;
b. Property Damage (including the reasonable costs incurred by the Insured for changing 2910ged locks at the entry and/or exit points to the Insured Premises and at internal entry and/or exit points) caused by actual or attempted Burglary during the Policy Period;
c. In the event of an admitted Claim under Operative (a) and/or (b) above, then the Company will also indemnify the Insured in respect of the reasonable costs incurred by the Insured:
1. immediately after the occurrence of an insured event solely with the intention of minimising the quantum of a Claim to be made under this Policy;
2. for restoring paper files, plans, records and drawings, and restoring data (including computer software) stored electronically on the Insured's computer system if such are used for the Insured's Business;
3. in clearing up the damage caused to the Insured Premises, including the removal of any debris from the Insured Premises to the nearest waste disposal site;
4. for replacing or restoring property (other than vehicles and Valuables) belonging to any Employee that was in the Insured Premises at the time of an insured event at the specific request of the Insured and stored by an Employee as required by the Insured.

DEFINITATIONS

The following words or terms shall have the meaning ascribed to them wherever they appear in this Policy, and references to the singular or to the masculine shall include references to the plural and to the female wherever the context so permits:
"Property Damage" means actual physical damage to the Insured Premises caused by actual or attempted Burglary.
"Policy Period" means the period between the commencement date and the expiry date shown in the Schedule.
"Insured Premises" means the place(s) named in the Schedule.
"Policy" means the proposal, the Schedule, this policy document, and any endorsement attaching to or forming part hereof, either at inception or during the Policy Period.
"Schedule" means the schedule, and any annexure to it, attached to and forming part of this Policy.
"Deductible" means the amount stated in the Schedule, which shall be borne by the Insured in respect of each and every Claim made under this Policy.
"Limit of Indemnity" means the amount stated in the Schedule, which shall be the Company's maximum liability under this Policy (regardless of the number of the total number or amount of Claims made) for any one Claim or in the aggregate for all Claims during the Policy Period for each category of Contents specified in the Schedule and at all times subject to Special Condition below.
"Contents" means items specified in the Schedule.
"Business" means the business of the Insured as stated in the Schedule.
"Burglary" means the unforeseen and unauthorised entry to or exit from the Insured Premises by aggressive and detectable means with the intent to steal Contents therefrom.
"Claim" means a claim under an Operative Part in respect of an insured event that has taken place or is likely to take place.
"Robbery" means the theft of Contents at the Insured Premises using unforeseen, aggressive and violent means against the Insured's Employees.
"Employee" means any person with whom the Insured has entered into a contract of service.
"Unused" means unoccupied for a consecutive period of 7 days or more.
"Valuables" means:
Gold or silver or any precious metals or articles made from any precious metals;
Watches or jewellery or precious stones or models or coins or curios,sculptures, manuscripts, stamps, Collections of stamps, rare books, medals, moulds, designs or any other collectibles;
deeds,ATM cards, credit cards, charge cards, bonds, bills of exchange, bank notes,treasury or promissory notes, cheques, money, securities, or any other negotiable instrument;

EXCLUSIONS

The Company shall not be liable in respect of:
1. Gold and Silver articles, watches or jewellery or precious stones or models or coins or curios, sculptures,manuscripts, rare books, plans, medals, designs, deeds, bonds, bills of exchange, bank, treasury or promissory notes, cheques, money, securities,stamps, collection of stamps, business books or papers, unless specifically insured
2. Loss or damage where any inmate or member of the Insured's household or of his business staff or any other person lawfully in the premises in the business is concerned in the actual loss or damage to any of the articles or premises or where such loss or damage have been expedited or any way assisted or brought about by any such person or persons
3. Loss or damage which is recoverable under Fire or Plate Glass Insurance Policy or any other Policy.
4. a. Loss or damage directly or indirectly, proximately or remotely occasioned by or which arises out of or in connection with Riot and Strike, Civil Commotion, Terrorist activities, Earthquake,Flood, Storm, Volcanic eruption, Typhoon, Hurricane, Tornado, Cyclone or other convulsions of nature or atmospheric disturbances, unless specifically insured.
b. Loss or damage directly or indirectly arising from war, warlike operations and foreign enemy hostilities (whether war be declared or not),civil war, revolution, insurrection, civil commotion, military or usurped
c. Power, seizure, capture, confiscation, arrests, restraints and detainment by Order of any governments or any other authority. In any action, suit or other proceedings, where the Company alleges that by reason of theabove provisions any loss or damage is not covered by this insurance, the burden of proving that such loss or damage is covered shall be upon the Insured.
5. a. Any loss or damage to any property whatsoever or any loss or expense whatsoever resulting or arising therefrom or any consequential loss and any legal liability of whatsoever nature-directly or indirectly caused by or contributed to/by or arising from ionising radiation or contamination by radioactivity from any source whatsoever.
b. Any accident, loss, destruction, damage or legal liability directly or indirectly caused by or contributed to by or arising from Nuclear weapons material or other similar weapons of mass destruction.
6. Consequential loss or legal liability of any kind
7. Claim for interest on any account whatsoever
8. Loss of money and/or other property abstracted from safe following the use of the key to the said safe or any duplicate thereof belonging to the insured, unless such key has been obtained by assault or violence or any threat.
9. This policy shall cease to attach
a. If the premises shall have been left uninhabited by day and night for seven or more consecutive days and nights.
b. If the insured shall cause or suffer any material alteration to be made in premises or anything to be done where by the risk is increased.
c. To any property, the interest of the Insured in which shall pass from the Insured otherwise than by will or operation of law. Unless in every case the consent of the company to the continuance of the Insurance thereon is obtained and signified on Policy

GENERAL CONDITIONS

1. Every notice and communication to the Company required by this Policy shall be in writing to the Policy Issuing Office.
2. This Policy shall be void and all premium paid hereon shall be forfeited to the Company in the event of misrepresentation, misdescription or non-disclosure of any material fact.
3. The Insured shall take all reasonable steps to safe guard the property insured against accident, loss or damage.
4. Upon the happening of any event giving rise to a claim under this Policy:
a. The insured shall give immediate notice thereof in writing to the nearest office of the company with copy to the Policy Issuing Office as well as lodge forthwith a complaint with the Police.
b. The Insured shall deliver to the company,within 14 days of the date on which the event shall have come to his knowledge, a detailed statement in writing, with an estimate of the intrinsic value of the property lost/damaged.
The Insured shall tender to the Company all information, assistance and proofs in connection with any claim hereunder as the Company may require.
5. The Company may at is option reinstate, replace or repair the property or premises lost or damaged or any part thereof instead of paying the amount of loss or damage or may join with any other Insurer in so doing.
6. Company shall not be bound to reinstate exactly or completely but only as circumstances permit and in reasonably sufficient manner and in no case shall the Company be bound to expend more in reinstatement than it would have cost to reinstate such property as it was at the time of the occurrence of such loss or damage,not more than the Sum Insured thereon.
7. If the property hereby insured shall at the time of any loss or damage be collectively of greater, value than the Sum Insured thereon, then the Insured shall be considered as being his own insurer for the difference, and shall bear a ratable proportion of the occurrence of such loss or damage accordingly.Every item, if more than one, insured separately under this Policy shall be independently subject to this condition.
8. If at the time of the happening of any loss or damage covered by this Policy there shall be existing any other Insurance of any nature whatsoever covering the same loss, whether effected by the Insured or not, then the Company shall not be liable for more than its ratable proportion of any loss or damage.
9. The Insured and any claimant under this Policy shall at the expense of the Company do or concur in doing or permit to be done all such acts and things that may be necessary or reasonably required by the Company for the purpose of enforcing any rights and remedies or obtaining relief or indemnity from other parties to which the Company shall be or would become entitled or subrogated upon the Company paying for or making good any loss or damage under this Policy whether such acts and things shall be or become necessary or required before or after the Insured's indemnification by the Company.
10. If any claim under this Policy shall be in any respect fraudulent or if any fraudulent means or device are used by the Insured or any one acting on Insured"s behalf to obtain any benefit under this Policy, all benefits and rights under the Policy shall be forfeited.
11. The Company may at any time, cancel this Policy without assigning any reason, by giving 7 days notice in writing by Regd. Post to the Insured at his last known address in which case the Company shall return to the Insured the premium less pro-rata portion thereof for the period the Policy was in force. The Insured may also give 7 days notice in writing, to the Company, for cancellation of this Policy in which case the Company shall retain the premium for the period this Policy has been in force at the Company's/Customary short period scales provided there was no claim under the Policy.
12. If any difference shall arise as to the quantum to be paid under this policy(liability being otherwise admitted) such difference shall independently of all other questions be referred to the decision of two disinterested persons as arbitrators of whom one shall be appointed in writing by each of the parties within two calendar months after having been required so to do in writing by the other party in accordance with the provisions of the Arbitration Act 1996, as amended from time to time and for the time being in force.
In case either party shall refuse or fail to appoint an arbitrator with two calendar months after receipt of notice in writing requiring an appointment, the other party shall be at liberty to appoint sole arbitrator and in case of disagreement between the arbitrators the difference shall be referred to the decision of an umpire who shall have been appointed by them in writing before entering on the reference and who shall sit with the arbitrators and preside at their meetings.
The venue of the arbitration proceedings shall be at the Registered Office of the Company, 72, Rajaji Salai, Chennai 600001.
It is clearly agreed and understood that no difference or dispute shall be referable to arbitration as herein before provided, if the Company has disputed or not accepted liability under or in respect of this Policy.
It is hereby expressly stipulated and declared that it shall be a condition precedent to any right of action or suit upon this Policy that the award by such arbitrator shall be first obtained.
13. In the event of the insured being aggrieved
(a)Any partial or total repudiation of claims by an insurer
(b)Any dispute in regard to premium paid or payable in terms of the policy
(c)Any dispute on the legal construction of policies in so far as such disputes relate to claims
(d)Delay in settlement of claims
(e)Non-issue of any insurance document to customers after receipt of premium
He/She may, wherever permissible subject to provisions of Redressal of Public Grievances Rules, 1998 approach the Insurance Ombudsman having jurisdiction for appropriate relief.
14. If the company shall disclaim liability to the Insured for any claim hereunder, and such claim shall not within 12 calendar months from the date of such disclaimer have been made the subject matter of suit in a court of law, then the claim shall for all purposes be deemed to have been abandoned and shall not thereafter be recoverable hereunder.
15. The due observance and fulfillment of terms, conditions and endorsement of this Policy in so far as they relate to anything to be done or compiled with by the Insured, shall be a condition precedent to any liability of the company to make any payment under this Policy.
16. This Policy may be renewed by mutual consent. The company shall not be bound to accept any renewal premium or give notice that such renewal is due.

SPECIAL CONDITIONS

1. Reinstatement of the Sum Insured :Immediately upon the happening of any loss or damage as described in the Policy, the total Sum Insured and the Sum Insured upon the various items of property which have been lost or damaged, shall be reduced by the amount of loss or damage and such reduced Sums Insured shall be the limit of the company's liability in respect of any further loss or damage occurring during the current Period of Insurance unless the Company consents upon payment of additional premium to reinstate the full Sum Insured.
2. Maintenance of Books & Keys: The Insured shall keep a daily record of the amount of cash contained in the safe or strong room and such record shall be deposited in a secure place other than the Safe or Strong room and produced as documentary evidence in support of a claim under this Policy.The keys of the safe or strong room shall not be left on the premises out of business hours unless the premises are occupied by the Insured or any other authorised employee of the Insured in which case the keys shall be deposited in a secure place not in the vicinity of the Safe or Strong room.

Mechanism for Grievance Redressal

As an esteemed customer of our company,you can contact us to register complaint/grievance, if any,including servicing of policy,claims etc.with regard to the insurance policy issued to you.The contact details of our office are given below for your reference.

If any Grievances / issues on claims pertaining to Senior Citizens, Insured can register the complaint / grievance which shall be processed on Fast Track Basis by dedicated personnel.

Contact Information

Cholamandalam MS General Insurance Company Limited
H.O:Dare House 2nd floor,No 2 NSC Bose road,Chennai 600001.
Toll free:1800 208 5544
SMS: "CHOLA" to 56677*(premium SMS charges apply)
E-MAIL:customercare@cholams.murugappa.com
WEBSITE:www.cholainsurance.com

For Complaints

If You have not received any reply from us within 3 days from the date of the lodgement of complaint or if You are not satisfied with the reply of the Company, you can contact the IRDA Grievance Call Centre at the toll free no. 155255 or email at complaints@irda.gov.in for registering the grievance or the nearest Insurance Ombudsman, whose addresses are mentioned below:

Nearest Insurance Ombudsman Offices

Sl. No	Office of the Ombudsman	Name of the Ombudsman and contact details	Jurisdiction
1	**AHMEDABAD**	**Office of the Insurance Ombudsman** 2nd floor,Ambica House, Near C.U. Shah College, 5,Navyug Colony,Ashram Road, AHMEDABAD-380014, Tel: 079-27546150/139 Fax:079-27546142 E-mail:bimalokpal.ahmedabad@gbic.co.in	State of Gujarat and Union Territories of Dadra & Nagar Haveli and Daman and Diu.
2	**BENGALURU**	**Office of the Insurance Ombudsman** Jeevan Soudha Building, PID No.57-27-N-19, Ground Floor, 19/19, 24th Main Road, JP Nagar, 1st Phase, Bengaluru-560 078. Tel: 080-26652048 / 26652049 E-mail:bimalokpal.bengaluru@gbic.co.in	Karnataka.
3	**BHOPAL**	**Office of the Insurance Ombudsman** Janak Vihar Complex, 2nd Floor, 6, Malviya Nagar, Opp.Airtel Office, Near New Market, Bhopal - 462 033. Tel:0755-2769200/201/202 Fax: 0755-2769203 E-mail:bimalokpalbhopal@gbic.co.in	States of Madhya Pradesh and Chattisgarh.
4	**BHUBANESHWAR**	**Office of the Insurance Ombudsman** 62 Forest Park BHUBANESHWAR-751009 Tel:0674-2596461 / 2596455, FAX:0674-2596429 Email: bimalokpal.bhubaneswar@gbic.co.in	State of Orissa.
5	**CHANDIGARH**	**Office of the Insurance Ombudsman** S.C.O. No.101,102& 103, 2nd Floor,Batra Building, sector 17-D,CHANDIGARH-160 017 Tel:0172-2706196/5861 / 2706468 FAX:0172-2708274, Email: bimalokpal.chandigarh@gbic.co.in	States of Punjab, Haryana, Himachal Pradesh, Jammu & Kashmir and Union territory of Chandigarh.
6	**CHENNAI**	**Office of the Insurance Ombudsman** Fatima Akhtar court, 4th floor,453(oldno 312), Anna salai,Teynampet, CHENNAI-600 018. Tel:044-24333668 / 24335284, FAX:044-24333664, Email:bimalokpal.chennai@gbic.co.in	State of Tamil Nadu and Union Territories - Pondicherry Town and Karaikal (which are part of Union Territory of Pondicherry).
7	**DELHI**	**Office of the Insurance Ombudsman** 2/2 A,Universal Insurance Building, Asaf Ali Road New Delhi-110 002 Tel: 011-23239611/7539/7532, Fax:011-23230858, Email:bimalokpal.delhi@gbic.co.in	State of Delhi.
8	**ERNAKULAM**	**Office of the Insurance Ombudsman** 2nd floor, Pulinat Building, Opp. Cochin Shipyard, M.G. Road, Ernakulum - 682 015. Tel: 0484-2358759/2359338 Fax:0484-2359336, Email:bimalokpal.ernakulum@gbic.co.in	Kerala, Lakshadweep, Mahe-a part of Pondicherry.
9	**GUWAHATI**	**Office of the Insurance Ombudsman** 'Jeevan Niveshâ€™, 5th Floor, Nr. Panbazar over bridge, S.S. Road, Guwahati - 781001(ASSAM). Tel:0361- 2132204 / 2132205, Fax:- 0361-2732937, Email:- bimalokpal.guwahati@gbic.co.in	States of Assam, Meghalaya, Manipur, Mizoram, Arunachal Pradesh, Nagaland and Tripura.
10	**Hyderabad**	**Office of the Insurance Ombudsman** 6-2-46,1st floor, "Main Court", Lane Opp.saleem Function Palace A.C Guards,Lakdi-ka-pool, HYDERABAD-500 004. Tel.:- 040-65504123/23312122, Fax:- 040-23376599, Email:- bimalokpal.hyderabad@gbic.co.in	States of Andhra Pradesh, Telangana and Union Territory of Yanam - a part of the Union Territory of Pondicherry.
11	**JAIPUR**	**Office of the Insurance Ombudsman** Jeevan Nidhi-II Bldg., Ground Floor, Bhawani Singh Marg, Jaipur - 302005. Tel.:- 0141-2740363, Email:- bimalokpal.jaipur@gbic.co.in	State of Rajasthan.
12	**KOLKATA**	**Office of the Insurance Ombudsman** Hindustan Building Annexe, 4th floor, 4, CR Avenue, Kolkata - 700 072. Tel.:- 033-22124339 / 22124340, Fax:- 033-22124341, Email:- bimalokpal.kolkata@gbic.co.in	States of West Bengal, Bihar, Sikkim and Union Territories of Andaman and Nicobar Islands.
13	**LUCKNOW**	**Office of the Insurance Ombudsman** 6th Floor, Jeevan Bhawan, Phase 2, Nawal Kishore Road, Hazartganj, LUCKNOW - 226 001 Tel.:- 0522-2231330 / 2231331, Fax:- 0522-2231310 Email:- bimalokpal.lucknow@gbic.co.in	District of Uttar Pradesh: Lalitpur, Jhansi, Mahoba, Hamirpur, Banda, Chitrakoot, Allahabad, Mirzapur, Sonbhabdra, Fatehpur, Pratapgarh, Jaunpur, Varansi, Gazipur, Jalaun, Kanpur, Lucknow, Unnao, Sitapur, Lakhimpur, Bahraich, Barabanki, Raebareli, Sravasti, Gonda, Faizabad, Amethi, Kaushambi, Balrampur, Basti, Ambedkarnagar, Sulanpur, Maharajganj, Santkabirnagar, Azamgarh, Kaushinagar, Gorkhpur, Deoria, Mau, Chandauli, Ballia, Sidharathnagar.
14	**MUMBAI**	**Office of the Insurance Ombudsman** 3rd Floor, Jeevan Seva Annexe, S.V.Road, Santa Cruz(W) MUMBAI - 400 054 Tel.:- 022-26106928/360/889, Fax:- 022-26106052, Email:- bimalokpal.mumbai@gbic.co.in	States of Goa, Mumbai Metropolitan Region excluding Navi Mumbai & Thane.
15	**NOIDA**	**Office of the Insurance Ombudsman** Bhagwan Sahai Palace, 4th Floor, Main Road, Naya Bans, Sector-15, Gautam Budh Nagar,	States of Uttaranchal and the following Districts of Uttar Pradesh:. Agra, Aligarh, Bagpat, Bareilly, Bijnor, Budaun, Bulandshehar, Etah, Kanooj, Mainpuri, Mathura, Meerut, Moradabad, Muzaffarnagar, Oraiyya, Pilibhit, Etawah, Farrukhabad, Firozabad, Gautam Budh Nagar, Ghaziabad,

		Noida Email:- bimalokpal.noida@gbic.co.in	Hardoi, Shahjahanpur, Hapur, Shamli, Rampur, Kashganj, Sambhal, Amroha, Hathras, Kanshiramnagar, Saharanpur.
16	**PATNA**	**Office of the Insurance Ombudsman** 1st Floor, Kalpana Arcade Building, Bazar Samiti Road, Bahadurpur, Patna - 800 006. Email:- bimalokpal.patna@gbic.co.in	States of Bihar and Jharkhand.
17	**PUNE**	**Office of the Insurance Ombudsman** Jeevan Darshan Building, 3rd Floor, CTS Nos. 195 to 198, NC Kelkar Road, Narayan Peth, Pune - 411 030 Tel: 020 -32341320, Email:- bimalokpal.pune@gbic.co.in	States of Maharashtra, Area of Navi Mumbai and Thane excluding Mumbai Metropolitan Region.

Whether tax is payable under reverse charge basis - No.

10.112.136.198

Classification: Public

M/s.Cholamandalam MS General Insurance Company Limited
Head Office : Chennai
Policy No.2948/01531013/000/00
Insured Name : ANERT

KONDAAS AUTOMATION (P) LTD

Natural Calamities,Fire & Theift & BD & Electronic Equipment Insurance: & - Insurance

Sl.No.	Date	Ref No	Billing address	Delivery Address (Make Insurance address)	Products	Basic Amount	GST Amount	Total Amount	Remakrs
1	29-03-2024	**KSM/23-24/0212**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Surendran K C** S/o Chandran K V, Kaliyodath House, Potta Colony, Kumbalakode PO, Pazhayannur, Thrissur, Kerala, 680587 India **(KSM/23-24/0212)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
2	29-03-2024	**KSM/23-24/0213**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**RUGMINI W/ O MADHAVAN** Kunnath Veedu, Kumbalakode PO, Pazhayannur, Thrissur, Kerala, 680587 India **(KSM/23-24/0213)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
3	06-04-2024	**KSM/24-25/0001**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Yousaf S/o Muhammed** Nayadiparambil House, Vennur po, Vennur, Thrissur, Kerala, 680587 India **(KSM/24-25/0001)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

4	29-03-2024	**KSM/23-24/0214**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Subair .P.A** S/o Abdul Rahiman, Pattayath Kunnu House,Potta , Kumbalakode PO, Pazhayannur, Thrissur,Kerala, 680587 India **(KSM/23-24/0214)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
5	29-03-2024	**KSM/23-24/0217**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**HARIDAS. V** Poovathinkal House, Vennur po, Vennur, Thrissur , Kerala, 680587 India **(KSM/23-24/0217)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
6	29-03-2024	**KSM/23-24/0215**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Muraleedharan P** Padamannu Pudhan Veedu, Vennur po, Vennur , Thrissur , Kerala, 680587 India -**(KSM/23-24/0215)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
7	29-03-2024	**KSM/23-24/0219**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Balakrishnan P** Erattakulambil House, Kumbalakode PO, Pazhayannur,Thrissur, Kerala, 680587-India **(KSM/23-24/0219)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

8	29-03-2024	**KSM/23-24/0221**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Moideen Kutty P M** Parakkal House,Kumbalakkode PO, Pazhayannur ,Thrissur, Kerala, 680587 India **(KSM/23-24/0221)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
9	29-03-2024	**KSM/23-24/0216**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Assanar S** Kattakalathil House, ThekkePotta , Kumbalakode PO, Pazhayannur , Thrissur, Kerala, 680587 India - **(KSM/23-24/0216)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
10	06-04-2024	**KSM/24-25/0002**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Subhadra** Kaluthodi Pudhan House, Vennur po, Vennur , Thrissur, Kerala, 680587 India -**(KSM/24-25/0002)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
11	29-03-2024	**KSM/23-24/0218**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**George M.K** Mangattu House, Kumbalakode po, Pazhayannur, Thrissur,Kerala, 680587 India **(KSM/23-24/0218)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

12	29-03-2024	**KSM/23-24/0222**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**ASSANAR S /O MOIDEENKUTTY HAJI** Kootupurakkal House , Kumbalakode PO, Pazhayannur,Thrissur, Kerala, 680587 .India - **(KSM/23-24/0222)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
13	06-04-2024	**KSM/24-25/0009**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Chandrika Amma** Chandrika Amma , Kizhakkeppatukalam, Vendokkumparambu,Vennur po, Vennur , Thrissur ,Kerala, 680587 India -**(KSM/24-25/0009)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 9 nos 2)K Solar Ongrid Inverter 3 KW-1 no	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
14	06-04-2024	**KSM/24-25/0004**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Gangadharan Y S** Kuttapan , Yogyakulangara House,Paruthipara , Vennur PO, Vennur,Thrissur ,Kerala, 680587-India - **(KSM/24-25/0004)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
15	29-03-2024	**KSM/23-24/0223**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Kannan @ Muraleedharan** Peechankottil House, Near Bhajanamadom , Kumbalakode PO,Pazhyannur, Thrissur, Kerala, 680587.India - **(KSM/23-24/0223)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

16	29-03-2024	**KSM/23-24/0225**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Bhaskaran A M** Alinjottil House, Near Milk society, Kumbalakode PO,Pazhayannur , Thrissur , Kerala, 680587 India - **(KSM/23-24/0225)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
17	29-03-2024	**KSM/23-24/0224**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Abdul Jabbar N A** Nalupurathodi House, Kumbalakode PO,Pazhayannur, Thrissur ,Kerala, 680587 India -**(KSM/23-24/0224)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
18	29-03-2024	**KSM/23-24/0226**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ammu** D/o Narayanan Alinjottil House, Kumbalakode PO,Pazhayannur, Thrissur,Kerala, 680587 India - **(KSM/23-24/0226)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
19	06-04-2024	**KSM/24-25/0014**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ahammad Kabeer** Koottapura House, Kumbalakode PO, Potta , Pazhayannur, Thrissur , Kerala, 680587 India - **(KSM/24-25/0014)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 15 noS 2)K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

20	29-03-2024	**KSM/23-24/0230**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Radhakrishnan S/o Ittichiri** Pranangattil House, Vennur PO,Pazhayannur, Thrissur ,Kerala, 680587 India -**(KSM/23-24/0230)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
21	29-03-2024	**KSM/23-24/0231**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Balakrishnan V** Poovathinkal House, Vennur po, Vennur , Thrissur, Kerala, 680587 India -**(KSM/23-24/0231)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
22	29-03-2024	**KSM/23-24/0227**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Velu P** Panthalam Moochikkal House, Kumbalakkode PO, Pazhayannur ,Thrissur, Kerala, 680587 India - **(KSM/23-24/0227)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
23	29-03-2024	**KSM/23-24/0228**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Raveendran** Poovathingal House, Vennur po, Vennur , Thrissur, Kerala, 680587 India - **(KSM/23-24/0228)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

24	29-03-2024	**KSM/23-24/0229**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Prema W/o Radhakrishnan Nair** Puthenveettil House, Vennur po, Vennur , Thrissur, Kerala, 680587 India -**(KSM/23-24/0229)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
25	06-04-2024	**KSM/24-25/0011**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**S. Ali** SAS Nechottil House, Kumbalakode PO, Parakkal , Pazhayannur, Thrissur , Kerala, 680587 India - **(KSM/24-25/0011)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 21 nos 2)K Solar Ongrid Inverter 7 KW-1 no	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
26	06-04-2024	**KSM/24-25/0006**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Omana W/o Sivan** Kunnath Veedu, Thiruvadi , Ayyappankunnu , Thekkepotta PO , Palakkad , Kerala, 678687 India - **(KSM/24-25/0006)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount K Solar Ongrid Inverter 2 KW-1 No	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
27	06-04-2024	**KSM/24-25/0007**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**V M Joy** H/o Annamma Joy Varakkapillil House , Manappadam po, Kanakkanur, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0007)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 nos 2) K-Solare Ongrid Inverter 2 KW	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

28	06-04-2024	**KSM/24-25/0010**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Jayaprakasan K** Malankad House, Manappadam PO, Puthucode, PALAKKAD,Kerala, 678687 India- **(KSM/24-25/0010)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystallin - 9 Nos 2) K Solar Ongrid Inverter 3 KW	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
29	06-04-2024	**KSM/24-25/0012**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Krishnan Kutty G** Vadakke Veedu , Pattola, Padur, Manappadam PO, Thekkepotta , Puthucode , Palakkad , Kerala, 678687 India -**(KSM/24-25/0012)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 nos 2) K Solar Ongrid Inverter 2 KW - 1 No	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
30	06-04-2024	**KSM/24-25/0013**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**K.C Gopi** Kizhakkeveedu, Thekkepotta PO, Thekkepotta, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0013**)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 9 Nos 2) K Solar Ongrid Inverter 3 KW	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
31	06-04-2024	**KSM/24-25/0015**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Narayanan S/o Kuttan** Puthenveedu , Poonchamthody, Manappadam PO, Puthucode , Palakkad ,Kerala, 678687 India- **(KSM/24-25/0015)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 nos 2) K Solar Ongrid Inverter 2 KW- 1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

32	06-04-2024	**KSM/24-25/0017**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Kamalakshy** Mankara House , Chanthapura, Manappadam PO, Puthucode , Palakkad, ,Kerala, 678687 India- **(KSM/24-25/0017)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
33	06-04-2024	**KSM/24-25/0016**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Pyarijan** Padinjattumuri House , Thekkepotta PO, Puthucode, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0016)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
34	06-04-2024	**KSM/24-25/0008**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Purushothaman A** Ambakat House, Pulakkode PO, Chelakkara, Thrissur, Kerala, 680586 India - **(KSM/24-25/0008)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-21 nos 2)K Solar Ongrid Inverter 7 KW-1no	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
35	29-04-2024	**KSM/24-25/0027**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sunny S/O Markose** Sunny S/o Markose,Puthirivial House,Mangad , Kaliyaroad PO, Chelakakkara, Thrissur , Kerala, 680586 India **- (KSM/24-25/0027)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

36	29-04-2024	**KSM/24-25/0028**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Leela W/o V Vasu** Thendankavil House, Pulakode PO, Kuttadan , Chelakkara, Thrissur ,Kerala, 680586 India- **(KSM/24-25/0028)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
37	29-04-2024	**KSM/24-25/0040**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ali P M** Ali P M,Puthanpeedikayil House, Vellangipara, Venganellur po, Chelakkara, Thrissur , Kerala, 680586 India-**(KSM/24-25/0040)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
38	29-04-2024	**KSM/24-25/0041**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Baburajan.P** Kalathil neettiyath house, near arupuram temple ,Venganellur PO, Chelakkara , Thrissur, Kerala, 680586 India- **(KSM/24-25/0041)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
39	29-04-2024	**KSM/24-25/0030**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Gopinathan** Kodangattil House, Pulakkode PO, Adakkode , Chelakakra , Thrissur , Kerala, 680586 India-**(KSM/24-25/0030)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

40	29-04-2024	**KSM/24-25/0042**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ram Mohan T P** Thekkingal Padinjarethil House, Thonoorkkara PO, Thonoorkkara , Chelakakra, Thrissur, Kerala, 680586 India- **(KSM/24-25/0042)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
41	29-04-2024	**KSM/24-25/0043**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**RAVIKUMAR** s/o Ramakrishnan Thedenkavil House, Thoonoorkara PO, Thonoorkara , Chelakkara, Thrissur,Kerala, 680586 India- **(KSM/24-25/0043**)	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
42	29-04-2024	**KSM/24-25/0044**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**DR. Shaji K R** Dr. Shaji K R , Kuttithan Kulam , Thonoorkkara PO,, Thonnoorkkara , Chelakkara, Thrissur,Kerala, 680586 India- **(KSM/24-25/0044)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
43	22-06-2024	**KSM/24-25/0055**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Damodaranunni T. V** Thekkum Nambidi house, Pangarappilly PO, Pangarappally , Chelakakra, Thrissur, Kerala, 680586 India **-(KSM/24-25/0055)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 NOS 2) K Solar Ongrid Inverter 7 KW - 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

44	29-04-2024	**KSM/24-25/0046**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Achan kunju P A** Poothettu House, Pangarapilly po, Pangarapilly , Chelakkara, Thrissur,Kerala, 680586 India - **(KSM/24-25/0046)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
45	29-04-2024	**KSM/24-25/0047**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**A Balan** Padinjare Purakkal House , Thottekkode, Thonurkara PO Chelakkara, Thrissur, Kerala, 680586 India- **(KSM/24-25/0047)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
46	29-04-2024	**KSM/24-25/0031**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Aravindhakhshan P** S/o Sankunni Kurukkal, Puthanamadathil House,, Kuttadan Padashekaram , Pulakode PO, Pulakode , Chelakkara, Thrissur, Kerala, 680586 India- **(KSM/24-25/0031)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
47	29-04-2024	**KSM/24-25/0032**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Chandramohan** S/o Ambhujakshi , Vellath House, Kurumala PO, Kurumala , Chelakkara, Thrissur, Kerala, 680586 India - **(KSM/24-25/0032)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

48	29-04-2024	**KSM/24-25/0033**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Haridas** S/o Sankarankutty Nair Sekharath House,Pulakode PO, Pulakode , Chelakkara, Thrissur,Kerala, 680586 India- **(KSM/24-25/0033)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
49	29-04-2024	**KSM/24-25/0050**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Omana KrishnanKutty** Vettekkattu Veedu, Pangarappilly PO, Pangarapilly , Chelakkara, Thrissur,Kerala, 680586 India - **(KSM/24-25/0050)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
50	22-06-2024	**KSM/24-25/0051**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Rajan T K** Thodukkattil House, Kurumala PO, Kurumal , Chelakkara, Thrissur,Kerala, 680586 India -**(KSM/24-25/0051)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 Nos 2) K Solar Ongrid Inverter 7 KW - 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
51	24-04-2024	**KSM/24-25/0019**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Gopi krishnan C R** S/o Raghavan Ezhuthassan, Cheenikkal House, Naduthara , Pudussery PO, Pudussery West, Palakkad , Kerala, 678623 India -**(KSM/24-25/0019)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 nos 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 no	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

52	22-06-2024	**KSM/24-25/0056**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Ramankutty . K N V Challa , Eduppukulam PO, Elapully , Menonpara, Palakkad, , Kerala, 678586 India-**(KSM/24-25/0056)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2) K Solar Ongrid Inverter 5 KW - 1 NOS	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
53	24-04-2024	**KSM/24-25/0020**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sinkari K** D/o Kunchan, Kannamkulapadam House,Manappadam PO, Puthucode , Palakkad ,Kerala, 678687 India -**(KSM/24-25/0020)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 nos 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 no	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
54	24-04-2024	**KSM/24-25/0021**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Raheema . I** W/ o P A Muhammad Abdul Rahuman, Panangad House, Mele Theruvu, kallamparambu , Malappuram PO, Puthucode, Palakkad , Kerala, 678687 India **-(KSM/24-25/0021)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 nos 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 no	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
55	29-04-2024	**KSM/24-25/0035**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ponnu Baskaran** Vadakkekara House , Plazhy , Padur, Thekkepotta PO, Puthucode, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0035)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

56	29-04-2024	**KSM/24-25/0036**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**D R Mohanan** S/o Raghavan , Thoongupalanirappel House,Pottenkode , Kumbalakode PO, Pazhayznnur, Thrissur, Kerala, 680587 India-**(KSM/24-25/0036)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
57	29-04-2024	**KSM/24-25/0037**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Amina** W/o Abdul Rahiman , Chemmattukulambil House, Paruthipara, Vennur po , Kumbalakode , Thrissur,Kerala, 680587.India- **(KSM/24-25/0037)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
58	29-04-2024	**KSM/24-25/0038**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Joy** Pallipadam House , Amalore, Elanad PO, Pazhaynnur , Thrissur,Kerala, 680587 India - **(KSM/24-25/0038)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline- 6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
59	22-06-2024	**KSM/24-25/0054**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Dhakshu Sivan** Palattukalam House , Parithipara, Vennnur PO,Pazhaynnur, Thrissur,Kerala, 680587 India-**(KSM/24-25/0054)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 Nos 2) K Solar Ongrid Inverter 7 KW- 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

60	22-06-2024	**KSM/24-25/0057**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Madhavi K N** Karukayil House , Kallepadam Po, Parakkulam, Pazhayannur, Thrissur ,Kerala, 680587.India - **(KSM/24-25/0057)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2) 2 KW - ONGRID SOLAR INVERTERS (Power One) 1 Phase - 1 NOS	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
61	28-02-2024	**KSM/23-24/0207**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**ABDULRAHMAN** S/o Mayinkutty Haji , Kollaparamban House, Pallimukku , Pookkottur , Malappuram, Kerala, 676517 India -**(KSM/23-24/0207)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
62	28-02-2024	**KSM/23-24/0208**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**RAMAKRISHNAN A** S/o Changaru,Pevum Tarayil House , Vellur PO, Pookkottur , Malappuram, Kerala, 676517 India -**(KSM/23-24/0208)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - - 3KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -9 NOS 2) K Solar Ongrid Inverter 3 KW-1 NO	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
63	28-02-2024	**KSM/23-24/0209**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**HAMSA** S/o Muhammed M, Mozhikkal House, Melemukku Road , Mundithodika , Pookottur PO, Malappuram, Kerala, 676517 India-**(KSM/23-24/0209)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

64	28-02-2024	**KSM/23-24/0210**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**ALAVI VATTOLI** S/o Mammi,Kadoor House, Vellur PO, Pookkottur , Malappuram, Kerala, 676517 India -**(KSM/23-24/0210)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -9 NOS 2)K Solar Ongrid Inverter 3 KW-1 NO	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
65	28-02-2024	**KSM/23-24/0211**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**MOIDEENKUTTY** S/o Ahammedaji, Nellikkunnu House, Half Valluvanbram , Pookkottur ,Malappuram, Kerala, 673642 India-**(KSM/23-24/0211)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
66	29-04-2024	**KSM/24-25/0039**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Dency Mathew** Pullanthal House , Venganellur PO, Chelakkara, Thrissur, Kerala, 680586 India **-(KSM/24-25/0039)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
67	29-04-2024	**KSM/24-25/0029**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Anil Kumar G** Anil Cottage , Pangarapilly PO, Pangarapilly , Chelakakra, Thrissur , Kerala, 680586 India -**(KSM/24-25/0029)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 kw 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

68	29-04-2024	**KSM/24-25/0045**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Vijayalakshmi U** Sekharath House , Thottupalam, Pangarappilly PO, Pangarappally , Chelakakra, Thrissur , Kerala, 680586 India-**(KSM/24-25/0045)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
69	29-04-2024	**KSM/24-25/0048**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sarojini Amma** W/o Sankaranarayana Nair , Kolppurathu Parakkad House, Venganellur PO , Venganellur , Chelakkara, Thrissur , Kerala, 680586 India-**(KSM/24-25/0048)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
70	29-04-2024	**KSM/24-25/0049**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Devayani P** W/o Aravindhakhshan P, Puthanamadathil House, Kuttadan , Pulakode PO, Pulakode , Chelakkara, Thrissur, Kerala, 680586 India-**(KSM/24-25/0049)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
71	29-04-2024	**KSM/24-25/0034**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Mary Kurian** W/o Kurian , Pothanal House, Vattully , Kurumala PO, Kurumala , Chelakkara, Thrissur,Kerala, 680586 India **-(KSM/24-25/0034)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

72	22-06-2024	**KSM/24-25/0052**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sreevalsa .K** Lakshmi Nivas, Kurumala PO, Kurumala , Chelakakra , Thrissur, Kerala, 680586 India -**(KSM/24-25/0052)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 Nos 2) K Solar Ongrid Inverter 7 KW - 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
73	24-04-2024	**KSM/24-25/0022**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Vijayalakshmy P S** W/o Balakrishnan S, Pannikuzhi House,Pazhayannur PO, Vadakkethara ,Pazhayannur, Thrissur,Kerala, 680587 India-**(KSM/24-25/0022)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	4,05,882.24	56,011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
74	24-04-2024	**KSM/24-25/0024**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Abraham** Annikkottathil House ,Amalore, Elanad PO , Pazhaynnur,Thrissur, Kerala, 680587 India -**(KSM/24-25/0024)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	4,05,882.24	56,011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
75	24-04-2024	**KSM/24-25/0023**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sivanarayanan R** S/o Raghavan K P, Palattukalam House ,Parithipara, Vennnur PO, Pazhaynnur, Thrissur, Kerala, 680587 India **-(KSM/24-25/0023)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

76	24-04-2024	**KSM/24-25/0025**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Mohammad Ali** S/o Marakkavu,Alsan House , Thriruvadi, Kallepadam PO, Pazhaynnur, Thrissur , Kerala, 680587 India -**(KSM/24-25/0025)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
77	24-04-2024	**KSM/24-25/0058**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Shahul Hameed** S/o Mohammad Ali, Alsan House, Thriruvadi, Kallepadam PO, Pazhaynnur, Thrissur, Kerala, 680587 India -**(KSM/24-25/0026)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
78	22-06-2024	**KSM/24-25/0058**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Brismy P. K** W/o Vasandhan P.K, P K B Nivas, Kallepadam PO, Pazhayannur, Thrissur, Kerala, 680587 India **-(KSM/24-25/0058)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2) 2 KW - ONGRID SOLAR INVERTERS (Power One) 1 Phase - 1 NOS	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
							Total	**2,38,14,769.00**	

Chola MS GENERAL INSURANCE

MACHINERY BREAKDOWN INSURANCE
[UIN No. IRDAN123RP0038V02200203]

Print Close

GST Invoice No.:2224542198916 **DATE:** 10/10/2024 **PAN:** AABCC6633K **SAC Code:** 997139 **SAC Description:** Other non-life insurance services (excluding reinsurance services)	**CHOLAMANDALAM MS GENERAL INSURANCE COMPANY LTD.** **ADDRESS:** COIMBATORE - BRANCH 443,3RD FLOOR, MAGNUM TOWERS DR. NANJAPPA ROAD COIMBATORE CENTRAL S.O **CITY:** COIMBATORE **STATE:** TAMIL NADU **GSTIN:** 33AABCC6633K1ZQ
Policy No.	2224/00003926/000/00
Insured Name	ANERT
Communication Address	ANERT HEAD QUARTERSLAW COLLEGE ROAD VIKAS BHAVAN PO,THIRUVANANTHAPURAM KERALAPMG JN S.OTHIRUVANANTHAPURAMKERALAPIN - 695033 GST No.: 32AAAGA0081Q1ZL
Period of Insurance	From 00:01 on 28/08/2024 To 23:59 on 27/08/2025
CoInsurance	Nil
Financier	Nil
Applicable Clauses & Conditions	Clauses : 1. SANCTIONS LIMITATION AND EXCLUSION CLAUSE 2. INSTITUTE CYBER ATTACK EXCLUSION CLAUSE 3. Communicable disease exclusion 4. Cyber Loss Limited exclusion Conditions : 1.
Total Sum Insured (in Rs.)	71,44,431.00
Premium (in Rs.)	12,503.00
CGST (0%)	0.00
SGST (0%) (in Rs.)	0.00
IGST (18%) (in Rs.)	2,251.00
Total Premium (in Rs.)	14,754.00

Excess : 1% of sum insured for each machine subject to a minimum of Rs 25,000/-
LOCATION ADDRESS AND DESCRIPTION DETAILS AS PER ANNEXURE ATTACHED. (TOTAL NO OF SOLARS - 78. GROUND MOUNTED AND ROOF MOUNTED SOLAR. ADDITIONAL INSURED : KUSUM AND OTHER MEMBERS AS PER ATTACHED).
Description : M/S ANERT AND RESPECTED BENEFICIAIRES, KUSUM AND ADDITIONAL INSURED/KONDAAS.

"We hereby declare that though our aggregate turnover in any preceding financial year from 2017-18 onwards is more than the aggregate turnover notified under sub-rule (4) of rule 48, we are not required to prepare an invoice in terms of the provisions of the said sub-rule and also as per Notification No. 13/2020-CT dated 21-03-2020. This policy schedule shall be in lieu of Tax Invoice and hence no separate GST invoice required In compliance with Rule 54(2) of CGST Rules, 2017."

Consolidated Stamp Duty Paid Vide G.O. Rt No.526,Commercial Taxes and Registration (j1) Department, Tamil Nadu dated 02/09/2024.

Intermediary Name: JOTHI PADMANABHAN

Code: 201566903426 **Contact No: 9787705262**

POSP Aadhaar No.:

Place : CHENNAI

For Cholamandalam MS General Insurance Company Ltd.
@CholaSign1

Date : 10/10/2024

Authorised Signatory

Note: The Certificate of Insurance / Policy Schedule is an important document issued based on your declaration. We request you to verify the details and ensure that everything is in order. In case of any discrepancies, please contact us within 15 days from the date of issuance of policy.

Policy Issuing Office :	COIMBATORE - BRANCH	Amount (in Rs.) :	47772
Agent / broker :	201566903426	Receipt No :	1085405889
Client Code :	1011614276630003	Date :	28/08/2024

Annexure to Schedule

Serial No.	Location	Machine Insured	Machine Serial No.	Make	Model	Capacity	Year of Make	Sum Insured (Amount in Rs.)	Escalation %	Excess	No. of times	Stand by machinery /Spare
1	LOCATION ADDRESS, ADDITIONAL INSURED : KUSUM AND OTHER MEMBERS AS PER ATTACHED ANNEXURE, . PAZHAYANNUR S.O THRISSUR KERALA PIN-680587	DESCRIPTION DETAILS AS PER ANNEXURE. TOTAL NO OF SOLARS - 78. GROUND MOUNTED AND ROOF MOUNTED SOLAR. ADDITIONAL INSURED : KUSUM AND OTHER MEMBERS AS PER ATTACHED	as per annexure	as per annexure	-	-	2024	71,44,431.00	-	Normal : 1 % of Sum Insured Subject to a minimum of Rs.25000 for each and every claim.		No

Place : CHENNAI

For Cholamandalam MS General Insurance Company Ltd.

@CholaSign1

Date : 10/10/2024

Authorised Signatory

For Policy Wordings please refer our website www.cholainsurance.com

Machinery Breakdown Insurance

WHEREAS the Insured named in the Schedule hereto by a proposal and declaration, which shall be the basis of this contract and is deemed to be incorporated herein has applied to Cholamandalam MS General Insurance Co. Ltd. (hereinafter called the Company) for the Insurance hereinafter contained and has paid the premium as consideration for such Insurance in respect of accident or damage occurring during the period of Insurance stated in the schedule or during any subsequent period for which the Insured pays and the Company may accept the premium for the renewal of the Policy. NOW THIS POLICY OF INSURANCE WITNESSETH that subject to the terms, exceptions, exclusions, provisions and conditions contained herein or endorsed hereon, the Company will at its own option by payment or reinstatement or repair indemnify the Insur ed against unforeseen and sudden physical damage by any cause not hereinafter excluded to any insured property specified in the attached schedule(s) whilst in the premises therein mentioned necessitating its immediate repair or replacement. This Policy shall apply to the insured items after successful completion of their performance/acceptance tests, whether they are at work or at rest, or being dismantled for the purpose of cleaning or overhauling, or in the course of the aforesaid operations themselves, or when being shifted within the premises, or during subsequent re-erection. The liability of the Company for any one item of the insured property shall not exceed in the aggregate in any one period of Insurance the Sum Insured set against such in the attached Schedule(s), unless the Sum Insured under such item is reinstated after occurrence of a claim for balance period.

GENERAL EXCEPTIONS

THE COMPANY SHALL NOT BE LIABLE UNDER THIS POLICY IN RESPECT OF -

1. Loss, damage and/or liability caused by or arising from or in consequence, directly or indirectly of fire including extinguishment of a fire or clearance of debris and dismantling necessitated thereby, smoke, soot, aggressive substance, lightning, explosion of any kind (other than bursting or disruption of turbines, compressors, cylinders of steam engines, hydraulic cylinders or fly wheels or other apparatus subject to centrifugal force, internal pressure) theft, collapse of buildings, subsidence, landslide, rockslide, water which escapes from water containing apparatus, flood, inundation, storm, tempest, earthquake, volcanic eruption or other Acts of God, impact of land borne or waterborne or airborne craft or other aerial devices and/or articles dropped therefrom. Any loss or damage by fire within the electrical appliances and installation insured by this Policy arising from or occasioned by overrunning, excessive pressure, short circuiting, arcing, self heating or leakage of electricity, from whatever cause (lightning included), is covered; provided that this extension shall apply only to the particular electrical machine; apparatus, fixture, fitting or portions of the electrical installation so affected and not to other machines, apparatus, fixtures, fittings or portions of the electrical installation which may be destroyed or damaged by fire so set up.

2. Loss damage and/or liability caused by or arising from or in consequence, directly of - a)War, invasion, Act of foreign Enemy, Hostilities or war like operations(Whether war be declared or not). Civil war, Rebellion, Revolution, Insurrection, Mutiny, Riot, Strike, Lockout and Malicious Damage, Civil Commotion, Military or Usurped Power, Martial Law, Conspiracy, Confiscation, Commandeering by a group of malicious persons or persons acting on behalf of or in connection with any political organisation, requisition or destruction or damage by order of any Government

b)De-jure or de facto or by any Public, Municipal or Local Authority.

c) Nuclear reaction, nuclear radiation or radioactive contamination.

3. Accident, Loss, damage/and/or liability resulting from over-load experiments or tests requiring the imposition of abnormal conditions.

4. Gradually developing flaws, defects, cracks or partial fractures in any part not necessitating immediate stoppage, although at some future time repair or renewal of the parts affected may be necessary.

5. Deterioration of or wearing away or wearing out any part of any machine caused by or naturally resulting from norm al use or exposure.

6. Loss, damage and/or liability caused by or arising out of the willful act to willful neglect or gross negligence of the Insured or his responsible representatives.

7. Liability assumed by the insured by agreement unless such liability would have attached to the Insured notwithstanding such agreement.

8. Loss, damage and/or liability due to faults or defects existing at the time of commencement of this Insurance and known to the Insured or his responsible representative but not disclosed to the Company.

9. Loss of use of the Insured's plant or property or any other consequential loss incurred by the Insured.

10. Loss, damage/and/or liability due to explosions in chemical recovery, boilers,other than pressure explosions for e.g. smelt, chemical, ignition, explosions etc.

SPECIAL EXCLUSIONS

The Company shall not be liable for -

1. The excess, as stated in the Schedule, to be first borne by the Insur ed out of each and every claim; where more than one item is damaged in one and same occurrence, the Insured shall not, however, be called upon to bear more than the highest excess applicable to any one such item;

2. Loss of or damage to belts, ropes, chains, rubber tyres, dies, moulds, blades, cutters, knives or exchangeable tools, engraved or impression cylinders or rolls; objects m ade of glass, por celain, ceramics, all operating media (e.g. lubricating oil, fuel, catalyst, refrigerant, dowtherm) felts, endless conveyor belts or wires; sieves, fabrics, heat resisting and anti- corrosive lining and parts of similar nature, packing material, parts not made of metal (except insulating material) and non-metallic lining or coating of metal parts.

3. Loss or damage for which the manufacturer or supplier or repairer of the property is responsible either by law or contract. In any action, suit or other proceeding where the Company alleges that by reason of the provisions of the exceptions or exclusions above, any loss, destruction, damage or liability is not covered by this Insurance, the burden of proving that such loss, destruction, damage or liability is covered shall be upon the Insur ed.

PROVISIONS -

1. Sum Insured - It is the requirement of this Insurance that the Sum Insured shall be equal to the cost of replacement of the insured property by new property of the same kind and same capacity which shall mean its replacement cost including freight and customs duties, if any, and erection costs.

2. Basis of Indemnity

a)In cases where damage to an insured item can be repaired, the Company will pay expense necessarily incurred to restore the damaged machine to its former state of serviceability plus the cost of dismantling and re-erection incurred for the purpose of effecting the repairs as well as ordinary freight to and from a repair shop, customs duties and dues if any,to the extent such expenses have been included in the Sum Insured. If the repairs are executed at a workshop owned by the Insured the Company will pay the cost of materials and wages incurred for the purpose of the repairs plus a reasonable percentage to cover overhead charges.No deduction shall be made for depreciation in respect of parts replaced except for (i) wear and tear and (ii) parts for which manufacturers have specified a fixed life for use and the like but the value of any salvage will be taken into account. If the cost of repairs as detailed hereinabove equals or exceeds the actual value of the machinery insured immediately before the occurrence of the damage the settlement shall be made on the basis provided below. It is understood that the payment with regard to each type of expense such as erection cost, fr eight, customs duty and other dues required to be made by the Company shall be in such proportion as the sum insured bears to the amount actually insured for each of the above item .

b)In cases where an insured item is destroyed, the Company will pay the actual value of the item immediately before the occur rence of the loss including c osts for ordinary freight erection and customs duties if any, provided such expenses have been included in the Sum Insured, such actual value to be calculated by deducting proper depreciation from the replacement value of the item. The Company will also pay any normal charges for the dismantling of the machinery destroyed but the salvage will be taken into account. Any extra charges incurred for overtime, night-work, work on public holidays, express freight are covered by this Insurance only if especially agreed to in writing. In the event of the makers' drawings, patterns and core boxes necessary for the execution of a repair not being available the Company shall not be liable for cost of making any such drawing, patterns or core boxes. The cost of any alterations, improvements or overhauls shall not be recoverable under this Policy. The cost of any provisional repairs will be borne by the Company if such repairs constitute part of the final repairs and do not increase the total repair expenses. If the Sum Insured is less than the amount required to be insured as per Provision 1 hereinabove, the Company will pay only in such proportion as the Sum Insured bear s to the amount required to be insured. Every item if more than one shall be subject to this condition separately. The Company will make payments only after being satisfied, with the necessary bills and documents that the repairs have been effected or replacements have taken place, as the case may be. The Company may, however, not insist for bills and documents in case of total loss where the Insured is unable to replace the damaged equipments for reasons beyond their control. In such cases claims can be settled on "Indemnity Basis".

3. Inspection Of Turbines And Turbo-Generators: All Mechanical and Electrical parts of any steam turbine, gas turbine or generator upto 30,000 KW shall be inspected and overhauled thoroughly under the supervision of maker's representatives, in a completely opened up state at least every two years: for turbines or generators exceeding 30,000 KW such inspection and overhaul shall take place after 32,000 hours of operation or every four year s. The cost of inspection and overhauling shall be borne by the Insured and a copy of the Report issued by the maker's representative on such inspection and overhauling shall be furnished to the Company immediately after the work has been carried out. The Insured shall arrange for these regular inspections in such a way as to enable the Company's representative to be present at the inspection at their own expenses. The Company shall be notified at least seven days in advance of the commencement of any overhauling necessary according to expert opinion. If the Insured fails to comply with the requirements of this condition, the Company shall be free from all liability for loss or damage caused by any circumstances, whatsoever. The Insured may apply for an extension of the period between any two regular inspections, and such extension may be considered if in the opinion of the Company the risk is not aggravated thereby.

CONDITIONS

1. This Policy and the attached Schedule(s) shall be read together as one contract and words and expressions to which specific meanings have been attached in any part of this Policy or of the attached Schedule(s) shall bear the same meaning wherever they may appear.

2. If a claim is in any respect fraudulent or if any false declaration is made or used in support thereof or if any fraudulent means or devices are used by the Insured or any one acting on his behalf to obtain benefit under this Policy, or if a claim is made and rejected and no action, or suit is commenced within three months after such rejection or in a case of arbitration taking place as provided therein within three months after the awards, all benefit under this Policy shall be forfeited.

3. No admission, offer, promise, paym ent or indemnity shall be made or given by or on behalf of the Insured without the written consent of the Company who shall be entitled if they so desire, to take over and conduct in the name of the Insured the defence or settlem ent of any claim for indemnity or damage or otherwise and shall have full discretion in the conduct of any proceeding or in the settlement of any claim and the Insured shall give all such information and assistance as the Company may require.

4. The due observance and fulfillment of the terms, provisions and conditions of and endorsement on this Policy in so far as they relate to anything to be done or complied with by the insured and the truth of the statement and answers in the said proposal shall be conditions precedent to any liability of the Company to make any payment under this Policy.

5. The Insured shall take all reas onable steps to maintain the insured property in efficient working order and to ensure that no item is habitually or intentionally over loaded. The Insured shall fully observe the manufacturer's instructions for operation, inspection and overhaul, as well as government, statutory municipal and all other binding

regulations in force c oncerning the operation and maintenance of the insured plant and machiner y;
6. The Company's Officials shall at all reasonable times have the right to inspect and examine any property insured hereunder and the Insur ed shall provide the Officials of the Company with all details and information necessary for the assessment of the risk. The Company shall provide the Insured with a copy of the inspecting Official's report, which shall however be treated as strictly confidential both by the Insured and the Company.
7. In the event of any -
i) material change in the original risk;
ii) alteration, modification or addition to insured item
iii) departure from prescribed operating conditions, whereby the risk or loss or damage increases
iv) changes in the Insured's Interest (such as discontinuation or liquidation of the business or being placed in receivership) taking place, the Policy shall be void unless its continuance be agreed by endor sement signed by the Company.
8. In the event of any occurrence which might give rise to a claim under this Policy the Insured shall -
a) immediately notify the Company by telephone or telegram as well as in writing, giving an indication as to the nature and extent of loss or damage;
b) take all reasonable steps within his power to minimise the extent of the loss or damage;
c) preserve the damaged or defective parts and make them available for inspection by an official or surveyor of the Company
d) furnish all such information and documentary evidence as the Company may require.The Company shall not be liable for any loss or damage of which no notice and completed claim form have been received by the Company within fourteen days of its occurrence.
9. Upon notification of a claim being given to the Company, the Insured may proceed with the repair of any minor damage not exceeding Rs. 2,500/- provided that the carrying out of such repair is without prejudice to any question of liability of the Company and that any damaged part requiring replacement is kept for inspection by the Company, but in all other cases a representative of the Company shall have the opportunity of inspecting the damage before any alterations, repairs or replacement are effected. Nothing contained herein shall prevent the Insured from taking such steps as are absolutely necessary to maintain the operation of the plant.
10. The liability of the Company under this Policy in respect of any item of property sustaining damage, for which indemnity is provided, shall cease if the said item is kept in operation without being repaired to the satisfaction of the Company.
11. If at the time any claim arises under this Policy there is any other insurance covering the same loss, damage or liability the Company shall not be liable to pay or contribute more than its rateable proportion of such loss damage or liability.
12. a) The Insured shall not be entitled to abandon any property whether taken possession of by the Company or not.
b) As from the day of loss the Sum Insured for the remainder of the period of Insurance is reduced by the amount of the compensation. To prevent under insurance during the remainder of the current period of Insurance the amount insured must be reinstated. The premium will be calculated pro-rata from the day repaired item is again put to work. For subsequent period of Insurance the original indemnity and premium are again in force unless circumstances justify an alteration.
13. The insurance granted by this policy shall cease to attach to any items described in the Schedule, the interest in which shall pass from the Insured otherwise than by Will or operation of law, Unless the consent of the Company for the continuance of the Insurance shall be obtained and signified by endorsement hereon.
14. This Insurance may be terminated at any time at the request of the insured, in which case the Company will retain the premium calculated at the customary short period rate for the time the Policy has been in force. This Insurance may also at any time be terminated at the option of the Company by 15 days notice to that effect being given to the Insured, in which case the
15. Company shall be liable to repay on demand a rateable proportion of the premium for the unexpired term from the date of the cancellation.
16. The Insured shall at the expense of the Company do and concur in doing and permit to be done all such acts and things as may be necessary or required by the Company in enforcing any right or remedies of obtaining relief or indemnity from parties (other than those insured under this Policy) to which the Company shall be or would become entitled or subrogated upon their paying for or making goods of any loss damage under this Policy, whether such acts and things shall be or become necessary or required before or after the Insured's indemnification by the Company.
17. If any difference shall arise as the quantum to be paid under this Policy, (liability being otherwise admitted) such difference shall independently of all other questions be referred to the decision of an arbitrator, to be appointed in writing by the par ties, in difference, or if they cannot agree upon a single arbitrator to the decis ion of two disinterested persons as arbitrators of whom one shall be appointed in writing by each of the parties within two
18. calendar months after having been required so to do in writing by the other party in accordance with the provisions of the Arbitration Act 1940, as amended from time to time and for the time being in force. In case either party shall refuse or fail to appoint arbitrator within two calendar months after receipt of notice in wr iting requiring an appointment, the other party shall be at liberty to appoint sole arbitrators; and in case of disagreement between the arbitrators, the difference shall be referred to the decis ion of an umpire who shall have been appointed by them in writing before entering on the reference and who shall sit with the arbitrators and preside at their meetings. It is clearly agreed and understood that no difference or dispute shall be referable to arbitration as herein before provided, if the Company has disputed or not accepted liability under or in respect of this Policy. It is hereby expressly stipulated and declared that it shall be a condition precedent to any right of action or suit upon this Policy that awar d by such arbitrator of the amount of the loss or damage shall be first obtained.

Mechanism for Grievance Redressal

As an esteemed customer of our company,you can contact us to register complaint/grievance, if any,including servicing of policy,claims etc.with regard to the insurance policy issued to you.The contact details of our office are given below for your reference.

If any Grievances / issues on claims pertaining to Senior Citizens, Insured can register the complaint / grievance which shall be processed on Fast Track Basis by dedicated personnel.

Contact Information

Cholamandalam MS General Insurance Company Limited
H.O:Dare House 2nd floor,No 2 NSC Bose road,Chennai 600001.
Toll free:1800 208 5544
SMS: "CHOLA" to 56677*(premium SMS charges apply)
E-MAIL:customercare@cholams.murugappa.com
WEBSITE:www.cholainsurance.com

For Complaints

If You have not received any reply from us within 3 days from the date of the lodgement of complaint or if You are not satisfied with the reply of the Company, you can contact the IRDA Grievance Call Centre at the toll free no. 155255 or email at complaints@irda.gov.in for registering the grievance or the nearest Insurance Ombudsman, whose addresses are mentioned below:

Nearest Insurance Ombudsman Offices

Sl. No	Office of the Ombudsman	Name of the Ombudsman and contact details	Jurisdiction
1	**AHMEDABAD**	**Office of the Insurance Ombudsman** 2nd floor,Ambica House, Near C.U. Shah College, 5,Navyug Colony,Ashram Road, AHMEDABAD-380014, Tel: 079-27546150/139 Fax:079-27546142 E-mail:bimalokpal.ahmedabad@gbic.co.in	State of Gujarat and Union Territories of Dadra & Nagar Haveli and Daman and Diu.
2	**BENGALURU**	**Office of the Insurance Ombudsman** Jeevan Soudha Building, PID No.57-27-N-19, Ground Floor, 19/19, 24th Main Road, JP Nagar, 1st Phase, Bengaluru-560 078. Tel: 080-26652048 / 26652049 E-mail:bimalokpal.bengaluru@gbic.co.in	Karnataka.
3	**BHOPAL**	**Office of the Insurance Ombudsman** Janak Vihar Complex, 2nd Floor, 6, Malviya Nagar, Opp.Airtel Office, Near New Market, Bhopal - 462 033. Tel:0755-2769200/201/202 Fax: 0755-2769203 E-mail:bimalokpalbhopal@gbic.co.in	States of Madhya Pradesh and Chattisgarh.
4	**BHUBANESHWAR**	**Office of the Insurance Ombudsman** 62 Forest Park BHUBANESHWAR-751009 Tel:0674-2596461 / 2596455, FAX:0674-2596429 Email: bimalokpal.bhubaneswar@gbic.co.in	State of Orissa.
5	**CHANDIGARH**	**Office of the Insurance Ombudsman** S.C.O. No.101,102& 103, 2nd Floor,Batra Building, sector 17-D,CHANDIGARH-160 017 Tel:0172-2706196/5861 / 2706468 FAX:0172-2708274, Email: bimalokpal.chandigarh@gbic.co.in	States of Punjab, Haryana, Himachal Pradesh, Jammu & Kashmir and Union territory of Chandigarh.
6	**CHENNAI**	**Office of the Insurance Ombudsman** Fatima Akhtar court, 4th floor,453(oldno 312), Anna salai,Teynampet, CHENNAI-600 018. Tel:044-24333668 / 24335284, FAX:044-24333664, Email:bimalokpal.chennai@gbic.co.in	State of Tamil Nadu and Union Territories - Pondicherry Town and Karaikal (which are part of Union Territory of Pondicherry).
7	**DELHI**	**Office of the Insurance Ombudsman** 2/2 A,Universal Insurance Building, Asaf Ali Road New Delhi-110 002 Tel: 011-23239611/7539/7532, Fax:011-23230858, Email:bimalokpal.delhi@gbic.co.in	State of Delhi.
8	**ERNAKULAM**	**Office of the Insurance Ombudsman** 2nd floor, Pulinat Building, Opp. Cochin Shipyard, M.G. Road, Ernakulum - 682 015. Tel: 0484-2358759/2359338 Fax:0484-2359336, Email:bimalokpal.ernakulum@gbic.co.in	Kerala, Lakshadweep, Mahe-a part of Pondicherry.
9	**GUWAHATI**	**Office of the Insurance Ombudsman** 'Jeevan Niveshâ€™, 5th Floor, Nr. Panbazar over bridge, S.S. Road, Guwahati - 781001(ASSAM). Tel:0361- 2132204 / 2132205, Fax:- 0361-2732937, Email:- bimalokpal.guwahati@gbic.co.in	States of Assam, Meghalaya, Manipur, Mizoram, Arunachal Pradesh, Nagaland and Tripura.

10	**Hyderabad**	**Office of the Insurance Ombudsman** 6-2-46,1st floor, "Main Court", Lane Opp.saleem Function Palace A.C Guards,Lakdi-ka-pool, HYDERABAD-500 004. Tel.:- 040-65504123/23312122, Fax:- 040-23376599, Email:- bimalokpal.hyderabad@gbic.co.in	States of Andhra Pradesh, Telangana and Union Territory of Yanam - a part of the Union Territory of Pondicherry.
11	**JAIPUR**	**Office of the Insurance Ombudsman** Jeevan Nidhi-II Bldg., Ground Floor, Bhawani Singh Marg, Jaipur - 302005. Tel.:- 0141-2740363, Email:- bimalokpal.jaipur@gbic.co.in	State of Rajasthan.
12	**KOLKATA**	**Office of the Insurance Ombudsman** Hindustan Building Annexe, 4th floor, 4, CR Avenue, Kolkata - 700 072. Tel.:- 033-22124339 / 22124340, Fax:- 033-22124341, Email:- bimalokpal.kolkata@gbic.co.in	States of West Bengal, Bihar, Sikkim and Union Territories of Andaman and Nicobar Islands.
13	**LUCKNOW**	**Office of the Insurance Ombudsman** 6th Floor, Jeevan Bhawan, Phase 2, Nawal Kishore Road, Hazartganj, LUCKNOW - 226 001 Tel.:- 0522-2231330 / 2231331, Fax:- 0522-2231310 Email:- bimalokpal.lucknow@gbic.co.in	District of Uttar Pradesh: Lalitpur, Jhansi, Mahoba, Hamirpur, Banda, Chitrakoot, Allahabad, Mirzapur, Sonbhabdra, Fatehpur, Pratapgarh, Jaunpur, Varansi, Gazipur, Jalaun, Kanpur, Lucknow, Unnao, Sitapur, Lakhimpur, Bahraich, Barabanki, Raebareli, Sravasti, Gonda, Faizabad, Amethi, Kaushambi, Balrampur, Basti, Ambedkarnagar, Sulanpur, Maharajganj, Santkabirnagar, Azamgarh, Kaushinagar, Gorkhpur, Deoria, Mau, Chandauli, Ballia, Sidharathnagar.
14	**MUMBAI**	**Office of the Insurance Ombudsman** 3rd Floor, Jeevan Seva Annexe, S.V.Road, Santa Cruz(W) MUMBAI - 400 054 Tel.:- 022-26106928/360/889, Fax:- 022-26106052, Email:- bimalokpal.mumbai@gbic.co.in	States of Goa, Mumbai Metropolitan Region excluding Navi Mumbai & Thane.
15	**NOIDA**	**Office of the Insurance Ombudsman** Bhagwan Sahai Palace, 4th Floor, Main Road, Naya Bans, Sector-15, Gautam Budh Nagar, Noida Email:- bimalokpal.noida@gbic.co.in	States of Uttaranchal and the following Districts of Uttar Pradesh:. Agra, Aligarh, Bagpat, Bareilly, Bijnor, Budaun, Bulandshehar, Etah, Kanooj, Mainpuri, Mathura, Meerut, Moradabad, Muzaffarnagar, Oraiyya, Pilibhit, Etawah, Farrukhabad, Firozabad, Gautam Budh Nagar, Ghaziabad, Hardoi, Shahjahanpur, Hapur, Shamli, Rampur, Kashganj, Sambhal, Amroha, Hathras, Kanshiramnagar, Saharanpur.
16	**PATNA**	**Office of the Insurance Ombudsman** 1st Floor, Kalpana Arcade Building, Bazar Samiti Road, Bahadurpur, Patna - 800 006. Email:- bimalokpal.patna@gbic.co.in	States of Bihar and Jharkhand.
17	**PUNE**	**Office of the Insurance Ombudsman** Jeevan Darshan Building, 3rd Floor, CTS Nos. 195 to 198, NC Kelkar Road, Narayan Peth, Pune - 411 030 Tel: 020 -32341320, Email:- bimalokpal.pune@gbic.co.in	States of Maharashtra, Area of Navi Mumbai and Thane excluding Mumbai Metropolitan Region.

Whether tax is payable under reverse charge basis - No..

Classification: Public

M/s.Cholamandalam MS General Insurance Company Limited
Head Office : Chennai
Schedule attached to and forming part of Policy No. : 2224/00003926/000/00
Insured Name : ANERT
INSURED ADDRESS : ANERT HEAD QUARTERS, LAW COLLEGE ROAD VIKAS BHAVAN PO,THIRUVANANTHAPURAM KERALA PMG JN S.O. 695033
POLICY PERIOD : FROM 28-Aug-2024 TO 27-Aug-2025
RISK LOCATION ADDRESS : As Shown below
TOTAL SUM INSURED : Rs.71,44,431/-
MACHINERY BREAKDOWN INSURANCE POLICY
Description : M/S ANERT AND RESPECTED BENEFICIAIRES, KUSUM AND ADDITIONAL INSURED/KONDAAS

KONDAAS AUTOMATION (P) LTD

Sl.No.	Date	Ref No	Billing address	Delivery Address (Make Insurance address)	Products	Basic Amount	GST Amount	Total Amount	Remakrs	MBD SUM INSURED
1	29-03-2024	**KSM/23-24/0212**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Surendran K C** S/o Chandran K V, Kaliyodath House, Potta Colony, Kumbalakode PO, Pazhayannur, Thrissur, Kerala, 680587 India **(KSM/23-24/0212)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
2	29-03-2024	**KSM/23-24/0213**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**RUGMINI W/ O MADHAVAN** Kunnath Veedu, Kumbalakode PO, Pazhayannur, Thrissur, Kerala, 680587 India **(KSM/23-24/0213)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
3	06-04-2024	**KSM/24-25/0001**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Yousaf S/o Muhammed** Nayadiparambil House, Vennur po, Vennur, Thrissur, Kerala, 680587 India **(KSM/24-25/0001)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
4	29-03-2024	**KSM/23-24/0214**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Subair .P.A** S/o Abdul Rahiman, Pattayath Kunnu House,Potta , Kumbalakode PO, Pazhayannur, Thrissur,Kerala, 680587 India **(KSM/23-24/0214)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
5	29-03-2024	**KSM/23-24/0217**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**HARIDAS. V** Poovathinkal House, Vennur po, Vennur, Thrissur , Kerala, 680587 India **(KSM/23-24/0217)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
6	29-03-2024	**KSM/23-24/0215**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Muraleedharan P** Padamannu Pudhan Veedu, Vennur po, Vennur , Thrissur , Kerala, 680587 India -**(KSM/23-24/0215)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
7	29-03-2024	**KSM/23-24/0219**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Balakrishnan P** Erattakulambil House, Kumbalakode PO, Pazhayannur,Thrissur,Kerala, 680587-India **(KSM/23-24/0219)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00

Classification: Public

8	29-03-2024	**KSM/23-24/0221**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Moideen Kutty P M** Parakkal House,Kumbalakkode PO, Pazhayannur ,Thrissur, Kerala, 680587 India **(KSM/23-24/0221)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
9	29-03-2024	**KSM/23-24/0216**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Assanar S** Kattakalathil House, ThekkePotta , Kumbalakode PO, Pazhayannur , Thrissur, Kerala, 680587 India - **(KSM/23-24/0216)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
10	06-04-2024	**KSM/24-25/0002**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Subhadra** Kaluthodi Pudhan House, Vennur po, Vennur , Thrissur, Kerala, 680587 India -**(KSM/24-25/0002)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
11	29-03-2024	**KSM/23-24/0218**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**George M.K** Mangattu House, Kumbalakode po, Pazhayannur, Thrissur,Kerala, 680587 India **(KSM/23-24/0218)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
12	29-03-2024	**KSM/23-24/0222**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**ASSANAR S /O MOIDEENKUTTY HAJI** Kootupurakkal House , Kumbalakode PO, Pazhayannur,Thrissur,Kerala, 680587 .India - **(KSM/23-24/0222)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
13	06-04-2024	**KSM/24-25/0009**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Chandrika Amma** Chandrika Amma , Kizhakkeppatukalam, Vendokkumparambu,Vennur po, Vennur , Thrissur ,Kerala, 680587 India -**(KSM/24-25/0009)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-9 nos 2)K Solar Ongrid Inverter 3 KW-1 no	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount	89,458.50
14	06-04-2024	**KSM/24-25/0004**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Gangadharan Y S** Kuttapan , Yogyakulangara House,Paruthipara , Vennur PO, Vennur,Thrissur ,Kerala, 680587- India -**(KSM/24-25/0004)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
15	29-03-2024	**KSM/23-24/0223**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Kannan @ Muraleedharan** Peechankottil House, Near Bhajanamadom , Kumbalakode PO,Pazhyannur, Thrissur, Kerala, 680587.India -**(KSM/23-24/0223)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
16	29-03-2024	**KSM/23-24/0225**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Bhaskaran A M** Alinjottil House, Near Milk society, Kumbalakode PO,Pazhayannur , Thrissur , Kerala, 680587 India - **(KSM/23-24/0225)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
17	29-03-2024	**KSM/23-24/0224**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Abdul Jabbar N A** Nalupurathodi House, Kumbalakode PO,Pazhayannur, Thrissur ,Kerala, 680587 India -**(KSM/23-24/0224)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
18	29-03-2024	**KSM/23-24/0226**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ammu** D/o Narayanan Alinjottil House, Kumbalakode PO,Pazhayannur, Thrissur,Kerala, 680587 India - **(KSM/23-24/0226)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00

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19	06-04-2024	**KSM/24-25/0014**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ahammad Kabeer** Koottapura House, Kumbalakode PO, Potta , Pazhayannur, Thrissur , Kerala, 680587 India - **(KSM/24-25/0014)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-15 noS 2)K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	1,38,568.20
20	29-03-2024	**KSM/23-24/0230**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Radhakrishnan S/o Ittichiri** Pranangattil House, Vennur PO,Pazhayannur, Thrissur ,Kerala, 680587 India -**(KSM/23-24/0230)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
21	29-03-2024	**KSM/23-24/0231**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Balakrishnan V** Poovathinkal House, Vennur po, Vennur , Thrissur, Kerala, 680587 India -**(KSM/23-24/0231)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
22	29-03-2024	**KSM/23-24/0227**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Velu P** Panthalam Moochikkal House, Kumbalakkode PO, Pazhayannur ,Thrissur, Kerala, 680587 India - **(KSM/23-24/0227)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
23	29-03-2024	**KSM/23-24/0228**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Raveendran** Poovathingal House, Vennur po, Vennur , Thrissur, Kerala, 680587 India - **(KSM/23-24/0228)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
24	29-03-2024	**KSM/23-24/0229**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Prema W/o Radhakrishnan Nair** Puthenveettil House, Vennur po, Vennur , Thrissur, Kerala, 680587 India -**(KSM/23-24/0229)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
25	06-04-2024	**KSM/24-25/0011**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**S. Ali** SAS Nechottil House, Kumbalakode PO, Parakkal , Pazhayannur, Thrissur , Kerala, 680587 India - **(KSM/24-25/0011)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-21 nos 2)K Solar Ongrid Inverter 7 KW-1 no	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount	1,77,901.20
26	06-04-2024	**KSM/24-25/0006**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Omana W/o Sivan** Kunnath Veedu, Thiruvadi , Ayyappankunnu , Thekkepotta PO , Palakkad , Kerala, 678687 India - **(KSM/24-25/0006)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount K Solar Ongrid Inverter 2 KW-1 No	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
27	06-04-2024	**KSM/24-25/0007**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**V M Joy** H/o Annamma Joy Varakkapillil House , Manappadam po, Kanakkanur, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0007)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 nos 2) K-Solare Ongrid Inverter 2 KW	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
28	06-04-2024	**KSM/24-25/0010**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Jayaprakasan K** Malankad House, Manappadam PO, Puthucode, PALAKKAD,Kerala, 678687 India- **(KSM/24-25/0010)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystallin - 9 Nos 2) K Solar Ongrid Inverter 3 KW	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount	89,458.50
29	06-04-2024	**KSM/24-25/0012**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Krishnan Kutty G** Vadakke Veedu , Pattola, Padur, Manappadam PO, Thekkepotta , Puthucode , Palakkad , Kerala, 678687 India -**(KSM/24-25/0012)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 nos 2) K Solar Ongrid Inverter 2 KW - 1 No	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
30	06-04-2024	**KSM/24-25/0013**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**K.C Gopi** Kizhakkeveedu, Thekkepotta PO, Thekkepotta, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0013)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 9 Nos 2) K Solar Ongrid Inverter 3 KW	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount	89,458.50

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31	06-04-2024	**KSM/24-25/0015**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Narayanan S/o Kuttan** Puthenveedu , Poonchamthody, Manappadam PO, Puthucode , Palakkad ,Kerala, 678687 India- **(KSM/24-25/0015)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 nos 2) K Solar Ongrid Inverter 2 KW- 1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
32	06-04-2024	**KSM/24-25/0017**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Kamalakshy** Mankara House , Chanthapura, Manappadam PO, Puthucode , Palakkad, ,Kerala, 678687 India- **(KSM/24-25/0017)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
33	06-04-2024	**KSM/24-25/0016**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Pyarijan** Padinjattumuri House , Thekkepotta PO, Puthucode, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0016)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
34	06-04-2024	**KSM/24-25/0008**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Purushothaman A** Ambakat House, Pulakkode PO, Chelakkara, Thrissur, Kerala, 680586 India - **(KSM/24-25/0008)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-21 nos 2)K Solar Ongrid Inverter 7 KW-1no	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount	1,77,901.20
35	29-04-2024	**KSM/24-25/0027**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sunny S/O Markose** Sunny S/o Markose,Puthirivial House,Mangad , Kaliyaroad PO, Chelakakkara, Thrissur , Kerala, 680586 India - **(KSM/24-25/0027)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
36	29-04-2024	**KSM/24-25/0028**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Leela W/o V Vasu** Thendankavil House, Pulakode PO, Kuttadan , Chelakkara, Thrissur ,Kerala, 680586 India- **(KSM/24-25/0028)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
37	29-04-2024	**KSM/24-25/0040**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ali P M** Ali P M,Puthanpeedikayil House, Vellangipara, Venganellur po, Chelakkara, Thrissur , Kerala, 680586 India-**(KSM/24-25/0040)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
38	29-04-2024	**KSM/24-25/0041**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Baburajan.P** Kalathil neettiyath house, near arupuram temple ,Venganellur PO, Chelakkara , Thrissur, Kerala, 680586 India- **(KSM/24-25/0041)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
39	29-04-2024	**KSM/24-25/0030**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Gopinathan** Kodangattil House, Pulakkode PO, Adakkode , Chelakakra , Thrissur , Kerala, 680586 India-**(KSM/24-25/0030)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
40	29-04-2024	**KSM/24-25/0042**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ram Mohan T P** Thekkingal Padinjarethil House, Thonoorkkara PO, Thonoorkkara , Chelakakra, Thrissur, Kerala, 680586 India- **(KSM/24-25/0042)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
41	29-04-2024	**KSM/24-25/0043**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**RAVIKUMAR** s/o Ramakrishnan Thedenkavil House, Thoonoorkara PO, Thonoorkara , Chelakkara, Thrissur,Kerala, 680586 India- **(KSM/24-25/0043)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00

42	29-04-2024	**KSM/24-25/0044**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**DR. Shaji K R** Dr. Shaji K R , Kuttithan Kulam , Thonoorkkara PO,, Thonnoorkkara , Chelakkara, Thrissur,Kerala, 680586 India- **(KSM/24-25/0044)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
43	22-06-2024	**KSM/24-25/0055**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Damodaranunni T. V** Thekkum Nambidi house, Pangarappilly PO, Pangarappally , Chelakakra, Thrissur, Kerala, 680586 India -**(KSM/24-25/0055)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 NOS 2) K Solar Ongrid Inverter 7 KW - 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount	1,77,901.20
44	29-04-2024	**KSM/24-25/0046**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Achan kunju P A** Poothettu House, Pangarapilly po, Pangarapilly , Chelakkara, Thrissur,Kerala, 680586 India - **(KSM/24-25/0046)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
45	29-04-2024	**KSM/24-25/0047**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**A Balan** Padinjare Purakkal House , Thottekkode, Thonurkara PO Chelakkara, Thrissur, Kerala, 680586 India- **(KSM/24-25/0047)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
46	29-04-2024	**KSM/24-25/0031**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Aravindhakhshan P** S/o Sankunni Kurukkal, Puthanamadathil House,, Kuttadan Padashekaram , Pulakode PO, Pulakode , Chelakkara, Thrissur, Kerala, 680586 India- **(KSM/24-25/0031)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
47	29-04-2024	**KSM/24-25/0032**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Chandramohan** S/o Ambhujakshi , Vellath House, Kurumala PO, Kurumala , Chelakkara, Thrissur, Kerala, 680586 India -**(KSM/24-25/0032)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
48	29-04-2024	**KSM/24-25/0033**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Haridas** S/o Sankarankutty Nair Sekharath House,Pulakode PO, Pulakode , Chelakkara, Thrissur,Kerala, 680586 India- **(KSM/24-25/0033)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
49	29-04-2024	**KSM/24-25/0050**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Omana KrishnanKutty** Vettekkattu Veedu, Pangarappilly PO, Pangarapilly , Chelakkara, Thrissur,Kerala, 680586 India - **(KSM/24-25/0050)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
50	22-06-2024	**KSM/24-25/0051**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Rajan T K** Thodukkattil House, Kurumala PO, Kurumal , Chelakkara, Thrissur,Kerala, 680586 India -**(KSM/24-25/0051)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 Nos 2) K Solar Ongrid Inverter 7 KW - 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount	1,77,901.20
51	24-04-2024	**KSM/24-25/0019**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Gopi krishnan C R** S/o Raghavan Ezhuthassan, Cheenikkal House, Naduthara , Pudussery PO, Pudussery West, Palakkad , Kerala, 678623 India -**(KSM/24-25/0019)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 nos 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 no	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	1,38,568.20

Classification: Public

52	22-06-2024	**KSM/24-25/0056**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Ramankutty . K N V Challa , Eduppukulam PO, Elapully , Menonpara, Palakkad, , Kerala, 678586 India-**(KSM/24-25/0056)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2) K Solar Ongrid Inverter 5 KW - 1 NOS	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	1,38,568.20
53	24-04-2024	**KSM/24-25/0020**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sinkari K** D/o Kunchan, Kannamkulapadam House,Manappadam PO, Puthucode , Palakkad ,Kerala, 678687 India -**(KSM/24-25/0020)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 nos 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 no	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	1,38,568.20
54	24-04-2024	**KSM/24-25/0021**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Raheema . I** W/ o P A Muhammad Abdul Rahuman, Panangad House, Mele Theruvu, kallamparambu , Malappuram PO, Puthucode, Palakkad , Kerala, 678687 India -**(KSM/24-25/0021)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 nos 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 no	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	1,38,568.20
55	29-04-2024	**KSM/24-25/0035**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ponnu Baskaran** Vadakkekara House , Plazhy , Padur, Thekkepotta PO, Puthucode, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0035)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
56	29-04-2024	**KSM/24-25/0036**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**D R Mohanan** S/o Raghavan , Thoongupalanirappel House,Pottenkode , Kumbalakode PO, Pazhayznnur, Thrissur, Kerala, 680587 India-**(KSM/24-25/0036)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
57	29-04-2024	**KSM/24-25/0037**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Amina** W/o Abdul Rahiman , Chemmattukulambil House, Paruthipara, Vennur po , Kumbalakode , Thrissur,Kerala, 680587.India- **(KSM/24-25/0037)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
58	29-04-2024	**KSM/24-25/0038**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Joy** Pallipadam House , Amalore, Elanad PO, Pazhaynnur , Thrissur,Kerala, 680587 India - **(KSM/24-25/0038)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
59	22-06-2024	**KSM/24-25/0054**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Dhakshu Sivan** Palattukalam House , Parithipara, Vennnur PO,Pazhaynnur, Thrissur,Kerala, 680587 India-**(KSM/24-25/0054)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 Nos 2) K Solar Ongrid Inverter 7 KW- 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount	1,77,901.20
60	22-06-2024	**KSM/24-25/0057**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Madhavi K N** Karukayil House , Kallepadam Po, Parakkulam, Pazhayannur, Thrissur ,Kerala, 680587.India -**(KSM/24-25/0057)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2) 2 KW - ONGRID SOLAR INVERTERS (Power One) 1 Phase - 1 NOS	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
61	28-02-2024	**KSM/23-24/0207**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**ABDULRAHMAN** S/o Mayinkutty Haji , Kollaparamban House, Pallimukku , Pookkottur , Malappuram, Kerala, 676517 India -**(KSM/23-24/0207)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00

Classification: Public

62	28-02-2024	**KSM/23-24/0208**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**RAMAKRISHNAN A** S/o Changaru,Pevum Tarayil House , Vellur PO, Pookkottur , Malappuram, Kerala, 676517 India -**(KSM/23-24/0208)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - -3KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -9 NOS 2) K Solar Ongrid Inverter 3 KW-1 NO	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount	89,458.50
63	28-02-2024	**KSM/23-24/0209**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**HAMSA** S/o Muhammed M, Mozhikkal House, Melemukku Road , Mundithodika , Pookottur PO, Malappuram, Kerala, 676517 India-**(KSM/23-24/0209)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
64	28-02-2024	**KSM/23-24/0210**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**ALAVI VATTOLI** S/o Mammi,Kadoor House, Vellur PO, Pookkottur , Malappuram, Kerala, 676517 India -**(KSM/23-24/0210)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -9 NOS 2)K Solar Ongrid Inverter 3 KW-1 NO	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount	89,458.50
65	28-02-2024	**KSM/23-24/0211**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**MOIDEENKUTTY** S/o Ahammedaji, Nellikkunnu House, Half Valluvanbram , Pookkottur ,Malappuram, Kerala, 673642 India-**(KSM/23-24/0211)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
66	29-04-2024	**KSM/24-25/0039**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Dency Mathew** Pullanthal House , Venganellur PO, Chelakkara, Thrissur, Kerala, 680586 India -**(KSM/24-25/0039)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
67	29-04-2024	**KSM/24-25/0029**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Anil Kumar G** Anil Cottage , Pangarapilly PO, Pangarapilly , Chelakakra, Thrissur , Kerala, 680586 India -**(KSM/24-25/0029)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 kw 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
68	29-04-2024	**KSM/24-25/0045**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Vijayalakshmi U** Sekharath House , Thottupalam, Pangarappilly PO, Pangarappally , Chelakakra, Thrissur , Kerala, 680586 India-**(KSM/24-25/0045)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
69	29-04-2024	**KSM/24-25/0048**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sarojini Amma** W/o Sankaranarayana Nair , Kolppurathu Parakkad House, Venganellur PO , Venganellur , Chelakkara, Thrissur , Kerala, 680586 India-**(KSM/24-25/0048)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
70	29-04-2024	**KSM/24-25/0049**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Devayani P** W/o Aravindhakhshan P, Puthanamadathil House, Kuttadan , Pulakode PO, Pulakode , Chelakkara, Thrissur, Kerala, 680586 India-**(KSM/24-25/0049)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00

Classification: Public

71	29-04-2024	**KSM/24-25/0034**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Mary Kurian** W/o Kurian , Pothanal House, Vattully , Kurumala PO, Kurumala , Chelakkara, Thrissur,Kerala, 680586 India **-(KSM/24-25/0034)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
72	22-06-2024	**KSM/24-25/0052**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sreevalsa .K** Lakshmi Nivas, Kurumala PO, Kurumala , Chelakakra , Thrissur, Kerala, 680586 India **-(KSM/24-25/0052)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 Nos 2) K Solar Ongrid Inverter 7 KW - 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount	1,77,901.20
73	24-04-2024	**KSM/24-25/0022**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Vijayalakshmy P S** W/o Balakrishnan S, Pannikuzhi House,Pazhayannur PO, Vadakkethara ,Pazhayannur, Thrissur,Kerala, 680587 India**-(KSM/24-25/0022)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	4,05,882.24	56,011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	1,38,568.20
74	24-04-2024	**KSM/24-25/0024**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Abraham** Annikkottathil House ,Amalore, Elanad PO , Pazhaynnur,Thrissur, Kerala, 680587 India **-(KSM/24-25/0024)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	4,05,882.24	56,011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	1,38,568.20
75	24-04-2024	**KSM/24-25/0023**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sivanarayanan R** S/o Raghavan K P, Palattukalam House ,Parithipara, Vennnur PO, Pazhaynnur, Thrissur, Kerala, 680587 India **-(KSM/24-25/0023)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	1,38,568.20
76	24-04-2024	**KSM/24-25/0025**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Mohammad Ali** S/o Marakkavu,Alsan House , Thriruvadi, Kallepadam PO, Pazhaynnur, Thrissur , Kerala, 680587 India **-(KSM/24-25/0025)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	1,38,568.20
77	24-04-2024	**KSM/24-25/0058**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Shahul Hameed** S/o Mohammad Ali, Alsan House, Thriruvadi, Kallepadam PO, Pazhaynnur, Thrissur, Kerala, 680587 India **-(KSM/24-25/0026)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	1,38,568.20
78	22-06-2024	**KSM/24-25/0058**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Brismy P. K** W/o Vasandhan P.K, P K B Nivas, Kallepadam PO, Pazhayannur, Thrissur, Kerala, 680587 India **-(KSM/24-25/0058)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2) 2 KW - ONGRID SOLAR INVERTERS (Power One) 1 Phase - 1 NOS	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	74,457.00
									MBD SUM INSURED	**71,44,430.70**

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Chola MS
GENERAL INSURANCE

ELECTRONIC EQUIPMENT INSURANCE

[UIN:IRDAN123RP0035V01200203]

GST Invoice No.:2233542199491
DATE: 10/10/2024
PAN: AABCC6633K
SAC Code: 997139
SAC Description: Other non-life insurance services (excluding reinsurance services)

CHOLAMANDALAM MS GENERAL INSURANCE COMPANY LTD.
ADDRESS: ADDRESS: COIMBATORE - BRANCH
443,3RD FLOOR, MAGNUM TOWERS
DR. NANJAPPA ROAD
COIMBATORE CENTRAL S.O
CITY: COIMBATORE **STATE:** TAMIL NADU
GSTIN: 33AABCC6633K1ZQ

Policy Details

Business Location : COIMBATORE - BRANCH	**Period of Insurance**
Policy Number : 2233/00114301/000/00	**From :** 00:01:01 **hrs on** 28-Aug-2024
Name : ANERT	**To :** 23:59:59 **hrs on** 27-Aug-2025
Communication Address : ANERT HEAD QUARTERS~1LAW COLLEGE ROAD VIKAS BHAVAN PO,THIRUVANANTHAPURAM KERALA~2PMG JN S.O~3THIRUVANANTHAPURAM~KERALA~PIN - 695033 GST No.: 32AAAGA0081Q1ZL **Telephone/Mobile Number:** 422-9787705262 / **e-Mail ID :** -	
Financier Interest : Nil	

Coverage Details

S.No	Section Number	Section Description	Sum Insured(₹)	Premium excluding Terrorism(₹)	Terrorism Premium(₹)	Premium including Terrorism(₹)
1	a	Electronic Equipment	16670338	16670.34	0	16670.34

Clauses : 1. Sanctions Limitation and Exclusion Clause 2. INSTITUTE CYBER ATTACK EXCLUSION CLAUSE 3. Cyber Loss Limited Exclusion 4. Communicable disease exclusion	**Warranties :** NIL	**Exclusions :** NIL

Premium Summary

Premium excluding Terrorism	(₹)	16670	CGST (0%)	(₹)	0.00
Terrorism Premium	(₹)	0.00	SGST (0%)	(₹)	0.00
			IGST (18%)	(₹)	3,001.00
Gross Premium	(₹)	16670.00	**Premium including ST**	(₹)	19,671.00

Special Conditions :
POLICY EXCESS & LOCATION WISE SOLAR & ITS SI BREAKUPS, ADDITIONAL INSURED ASPER ANNEXURE ATTACHED. ~

Payment Details

Payment ID : 1085405889	**Payment Date :** 28/08/2024

"We hereby declare that though our aggregate turnover in any preceding financial year from 2017-18 onwards is more than the aggregate turnover notified under sub-rule (4) of rule 48, we are not required to prepare an invoice in terms of the provisions of the said sub-rule and also as per Notification No. 13/2020-CT dated 21-03-2020. This policy schedule shall be in lieu of Tax Invoice and hence no separate GST invoice required In compliance with Rule 54(2) of CGST Rules, 2017."

Consolidated Stamp Duty Paid Vide G.O. Rt No.526,Commercial Taxes and Registration (j1) Department, Tamil Nadu dated 02/09/2024.

Intermediary Details

Policy Type :	**Code :** 201566903426	**Contact Number :** 9787705262
Intermediary Name : JOTHI PADMANABHAN		

POSP Aadhaar No.:

Note: The Certificate of Insurance / Policy Schedule is an important document issued based on your declaration. We request you to verify the details and ensure that everything is in order. In case of any discrepancies, please contact us within 15 days from the date of issuance of policy.

Place : Chennai

Date : 10-Oct-2024

For Cholamandalam MS General Insurance Company Ltd.

@CholaSign1

Authorised Signatory

Attached to and forming part of Policy Number :2233/00114301/000/00

Section. : **Electronic Equipment**

Location Number : **1**

Location Address : LOCATION ADDRESS, ADDITIONAL INSURED : KUSUM AND OTHER MEMBERS AS PER ATTACHED ANNEXURE,,.,PAZHAYANNUR S.O,THRISSUR,KERALA,680587

S.No	Description	Make & Model	Year of Make	Serial No.	Sum Insured (₹)
1	DESCRIPTION DETAILS AS PER ANNEXURE. TOTAL NO OF SOLARS - 78. GROUND MOUNTED AND ROOF MOUNTED SOLAR. ADDITIONAL INSURED : KUSUM AND OTHER MEMBERS AS PER ATTACHED		2024	as per annexure	16670338.00

Excess :

Location Details	Equipment Description	Excess Type	Excess	No Of Times
LOCATION ADDRESS, ADDITIONAL INSURED : KUSUM AND OTHER MEMBERS AS PER ATTACHED ANNEXURE,,.,PAZHAYANNUR S.O,THRISSUR,KERALA,680587		Normal	25 % of amount Subject to a minimum of Rs.10000 for each and every claim.	

For Policy Wordings please refer our website www.cholainsurance.com

Electronic Equipment Insurance Policy

WHEREAS the Insured named in the Schedule hereto has made to Cholamandalam MS General Insurance Company Limited (hereinafter called 'Company') a written proposal by completing questionnaire, which together with any other statement made in writing by the Insured for the purpose of this Policy is deemed to be incorporated herein.

NOW THIS POLICY OF INSURANCE WITNESSETH that subject to and in consideration of the Insured having paid to the Company the premium mentioned in the Schedule and subject to the terms, exclusions, conditions and provisions contained herein or endorsed hereon the Company will indemnify the Insured in the manner and to the extent hereinafter provided.

This Policy shall apply to the Insured items only after successful completion of their performance/acceptance test whether they are at work or at rest or being dismantled for the purpose of cleaning or overhauling or in the course of aforesaid operations themselves or when being shifted within the premises or during subsequent re-erection.

The liability of the Company for any one item of the Insured property shall not exceed in aggregate in any one period of Insurance the Sum Insured set against such items in the attached Schedule(s) unless the Sum Insured under such item is reinstated after occurrence of a claim for balance period.

GENERAL EXCLUSIONS

The Company will not indemnify the Insured in respect of loss, damage or liability directly caused by or arising out of or aggravated by

a)War, Invasion, Act of foreign Enemy, Hostilities or War Like operations (whether war be declared or not), Civil War, Rebellion Revolution, Insurrection Mutiny, Civil Commotion, Confiscation, Commandeering a Group of Malicious persons or persons acting on behalf of or in connection with any political organization, requisition or destruction or damage by order of any government de-jure or de-facto or any public, municipal or local authority.

b) Nuclear Reaction,Nuclear radiation or radioactive contamination.

c) Wilful act or wilful negligence of the Insured or his representative.

d) Cessation of work whether total or partial.

e) Cost Incurred/time involved in the movement of machinery and/or any other property and/or personnel outside the territorial limits of other than the cost of delivery of replacements for machinery lost or damaged.

f) Derangement of the Insured property not accompanied by damage otherwise covered by this Policy.

g) Loss of or damage to the property covered under this Policy falling under the terms of the Maintenance Agreement.,

h) Loss destruction or damage directly occasioned by pressure wave caused by aircraft and other aerial devices travelling at Sonic or Supersonic speeds.In any action, suit or other proceedings where the Company alleges that by reason of the provisions of the above exclusions any loss, destruction, damage or liability is not covered by this Insurance, the burden of proving that such loss, destruction,damage or liability is covered shall be upon the Insured

i) Terrorism Damage Exclusion Warranty:

'Notwithstanding any provision to the contrary within this insurance it is agreed that this insurance excludes loss, damage cost or expense of whatsoever nature directly or indirectly caused by, resulting from or in connection with any act of terrorism regardless of any other cause or event contributing concurrently or in any other sequence to the loss.

For the purpose of this warranty an act of terrorism means an act, including but not limited to the use of force or violence and/or the threat thereof, of any person or group(s) of persons whether acting alone or on behalf of or in connection with any organisation(s) or governments (s) committed for political,religions, ideological or similar purpose including the intention to influence any government and/or to put the public, or any section of the public in fear.

The warranty also excludes loss, damage, cost of expenses of whatsoever nature directly or indirectly caused by, resulting from or in connection with any action taken in controlling, preventing, suppressing or to in any way relating to action taken in respect of an act of terrorism.

If the Company alleges that by reason of this exclusion, any loss, damage cost or expenses is not covered by this insurance the burden of proving the contrary shall be upon the Assured.'

In the event of any portion of this endorsement is found to be invalid or unenforceable, the remainder shall remain in full force and effect

PROVISIONS

1)a) In cases where damage to an insured item can be repaired the Company will pay expenses necessarily incurred to restore the damaged machine to its condition immediately prior to the accident/loss plus the cost of dismantling and re-erection incurred for the purpose of effecting the repairs as well as ordinary freight to and from a repair-shop, customs duties and dues if any, to the extent such expenses have been included in the Sum Insured. If the repairs are executed at a workshop owned by the Insured, the Company will pay the cost of materials and wages incurred for the purpose of the repairs plus a reasonable percentage to cover overhead charges.

No deduction shall be made for depreciation in respect of parts replaced, except those with limited life, but the value of any salvage will be taken into account. If the cost of repairs as detailed herein above equals or exceeds the actual value of the machinery insured immediately before the occurrence of the damage, the settlement shall be made on the basis provided for in (b) below.

b) In cases where an insured item is totally destroyed the Company will pay the actual value of the item immediately before the occurrence of the loss, including costs for ordinary freight, erection and customs duties if any, provided such expenses have been included in the Sum Insured, such actual value to be calculated by deducting proper depreciation from the replacement value of the item.The Company will also pay any normal charges,for dismantling of the machinery destroyed but the salvage shall be taken into account.

Any extra charges incurred for overtime, night-work, and work on public holiday, express freight,and air freight are covered by this Insurance only if especially agreed to in writing.

In the event of the Makers' drawing, patterns and core boxes necessary for the execution of a repair, not being available, the Company shall not be liable for the cost of making any such drawings, patterns and core boxes.

The cost of any alteration, improvements or overhauls shall not be recoverable under this Policy.

The cost of any provisional repairs will be borne by the Company if such repairs constitute part of the final repairs, and do not increase the total repair expenses.

If the Sum Insured is less than the amount required to be insured as per Provision- I herein above, the Company will pay only in such proportion as the Sum Insured bears to the amount required to be insured. Every item, if more than one, shall be subject to this condition separately.

The Company will make payments only after being satisfied, with the necessary bills and documents, that the repairs have been effected or replacement have taken place,as the case may be. The Company may, however, not insist for bills and documents in case of total loss where the Insured is unable to replace the damaged equipment for reasons beyond their control. In such a case claims can be settled on 'Indemnity Basis'.

GENERAL CONDITIONS

1)The due observance and fulfillment of the terms of this Policy in so far as they relate to anything to be done or complied with by the Insured and the truth of the statements and answers in the questionnaire and proposal made by the Insured shall be a condition precedent to any liability of the Company.

2)The Schedule and the Section(s) shall be deemed to be incorporated in and form part of this Policy and expression "this Policy"wherever

used in this contract shall be read as including the Schedule and the Section(s). Any word or expression to which a specific meaning has been attached in any part of this Policy or of the Schedule or of the Section(s)shall bear such meaning wherever it may appear.
3) The Insured shall take all reasonable steps to maintain the insured property in efficient working order and to ensure that no item is habitually or intentionally overloaded.The Insured shall fully observe the manufacture's instructions for operating, inspection and overhaul, as well as Government, Statutory, Municipal and all other binding regulations in force concerning the operation and maintenance of the insured Plant and Machinery;
4) In the event of any ;
i) material change in the original risk,
ii) alteration, modification or addition to aninsured item,
iii) departure from prescribed operating condition, whereby the risk of loss or damage increases.
iV) change in the Insured's interest (such as discontinuation or liquidation of the business or being placed in receivership) taking place.
The Policy shall be void unless its continuance be agreed by endorsement signed by the Company.
5) Representatives of the Company shall at any reasonable time have the right to inspect and examine the risk and the Insured shall provide the representatives of the Company with all details and information necessary for the assessment of the risk.
6) The Insured shall immediately notify the Company by Telegram and in writing of any material change in the risk and cause at his own expense such additional precautions to be taken as circumstances may require to ensure safe operation of the insured items and the scope of cover and/or premium shall, if necessary,be adjusted accordingly.
7) No material alteration shall be made or admitted by the Insured whereby the risk is increased unless the continuance of the Insurance be confirmed in writing by the Company.
8) In the event of any occurrence which might give rise to a claim under this Policy, the Insured shall
a)immediately notify the Company by telephone or telegram as well as in writing giving an indication as to the nature and extent of loss or damage;
b)take all steps within his power to minimize the extent of the loss or damage;
c)preserve the parts affected and make them available forinspection by a representative or Surveyor of the Company;
d)furnish all such information and documentary evidence asthe Company may require;
e)inform the Police authorities in case of loss or damage due to theft or burglary .
9) The Company shall not in any case be liable for loss, damage or liability of which no notice has been received by the Company within 14 days of its occurrence.
10) Upon notification being given to the Company under the above condition, the Insured may carry out the repair or replacement of any minor damage not exceeding Rs.2,500/- provided that the carrying out of such repairs without prejudice to any question of liability of the Company and that any damaged part requiring replacement is kept for inspection by the Company, but in all other cases a representative shall have the opportunity of inspecting the loss or damage before any repairs or alterations are effected.
11) The liability of the Company under this Policy in respect of any item sustaining damage shall cease if said item is kept in operation after a claim without being repaired in the satisfaction of the Company or if temporary repairs are carried out without the Company's consent.
12) The Insured shall at the expense of the Company do and concur in doing and permit to be done all such acts and things as may be necessary or required by the Company in the interest of any rights or remedies, or of obtaining relief or indemnity from parties (other than those insured under this Policy) to which the Company shall be or would become entitled or subrogated upon their paying for or making good any loss or damage under this Policy,whether such acts and things shall be or become necessary or required before orafter the Insured's indemnification by theCompany.
13) If any difference shall arise as the quantum to be paid under this Policy, (liability being otherwise admitted) such difference shall independently of all other questions be referred to the decision of an arbitrator, to be appointed in writing by the parties, in difference, or if they cannot agree upon a single arbitrator to the decision of two disinterested persons as arbitrators of whom one shall be appointed in writing by each of the parties within two calendar months after having been required so to do in writing by the other party in accordance with the provisions of the Arbitration Act 1940, as amended from time to time and for the time being in force. In case either party shall refuse or fail to appoint arbitrator with in two calendar months after receipt of notice in writing requiring an appointment, the other party shall be at liberty to appoint sole arbitrators; and in case of disagreement between the arbitrators, the difference shall be referred to the decision of an umpire who shall have been appointed by them in writing before entering on the reference and who shall sit with the arbitrators and preside at their meetings.
It is clearly agreed and understood that no difference or dispute shall be referable to arbitration as herein before provided, if the Company has disputed or not accepted liability under or in respect of this Policy.
It is hereby expressly stipulated and declared that it shall be a condition precedent to any right of action or suit upon this Policy that award by such arbitrator of the amount of the loss or damage shall be first obtained.
14) If a claim is in any respect fraudulent, or if any false declaration is made or used in support thereof, or if any fraudulent means or devices are used by the Insured or anyone acting on his behalf to obtain any benefit under this Policy, or if a claim is made and rejected and no action or suit is commenced within three months after such rejection or, in case of arbitration taking place as provided therein,within three months after the award, all benefit under this Policy shall be forfeited.
15) If at the time any claim arises under this Policy there be any other Insurance covering the same loss, damage or liability the Company shall not be liable to pay or contribute more than their ratable proportion of any claim for such loss, damage or liability.
16) This Insurance may be terminated at any time at the request of the Insured's in which case the Company will retain the premium calculated at the customary short period rate for the time the Policy has been in force. This insurance may also at any time be terminated at the option of the Company on 15 days notice to that effect being given to the Insured, in which case the Company shall be liable to repay on demand a ratable proportion of the premium for the unexpired term from the date of the cancellation, provided there is no claim under the Policy.

SECTION I-EQUIPMENTS

Scope of Cover :The Company hereby agrees with the Insured (subject to the exclusions & conditions contained herein or endorsed hereon) that if at any time during the period of Insurance stated in the Schedule or during any subsequent period for which the Insured pays and the Company may accept the premium for the renewal of this Policy, the items or any part thereof entered in the Schedule shall suffer any unforeseen and sudden physical loss or damage from any cause, other than those specifically excluded,in amanner necessitating repair or replacement, thewill indemnify the Insuredin respect of such loss or damage as hereinafter provided by payment in cash, replacement or repair (at their own option) upto an amount notexceeding in any one yearof Insurance in respect of each of the itemsspecified in the Schedule the Sum set opposite thereto and not exceeding in all the total Sum expressed in the Schedule as Insured hereby.

Equipments means all Electronic equipments like Computers, Medical, Biomedical, Micro- processors Audio/Visual equipments including the value of Systems Software may be covered under Electronic Equipment Policy. The term equipment shall include the entire computer system consisting of CPU, Keyboards, Monitors, Printers, Stabilizers,UPS, System Software etc.Dish Antenna is excluded from the scope of cover under this Policy.Further portable Electronic Equipments like notebook, lap top computer, sonography are also excluded under EEI Policy.

SPECIAL EXCLUSION TO SECTION - I

The Company shall not, however, be liable for -

a) the Excess stated in the Schedule to be borne the Insured in any one occurrence; if more than one item is lost or damaged in one occurrence, the Insured shall not,however,be called upon to bear more than the highest single excess applicable to such items;

b)loss or damage caused by any faults or defects existing at the time of commencement of the present Insurance within the knowledge of the Insured, or his representatives, whether such faults or defects were known to the Company or not;
c) loss or damage as a direct consequence of the continual influence of operation (e.g. wear and tear, cavitations, erosion, corrosion, incrustation) or of gradualdeterioration due to atmospheric conditions;
d) any costs incurred in connection with the elimination offunctional failures unless such failures were caused by an indemnifiable loss of or damage to the insured items;
e) any costs incurred in connection with the maintenance of theinsured items, such exclusion also applying to parts exchanged in the course of such maintenance operations;
f) loss or damage for which the manufacturer or supplier of the Insured items is responsible either by law or under contract;
g) loss of or damage to rented or hired equipment for which the owneris responsible either by law or under a lease and/or maintenance agreement;
h) consequential loss or liability of any kind or description;
i)loss of or damage to bulbs, valves, tubes, ribbons, fuses, seals, belts, wires, chains,rubber tyres, exchangeable tools, engraved cylinders, objects made of glass, porcelain or ceramics sieves or fabrics, or any operating media (e.g.lubricating oil, fuel, chemicals);
j) aesthetic defects, such as scratches on painted,polished or enameled surfaces.
In respect of the parts mentioned under i) and j) above the Company shall be liable to provide compensation in the event that such parts are effected by an indemnifiable loss or damage to the insured items

PROVISIONS APPLYING TO SECTION I

Sum Insured: Itis a requirement of this Insurance that the Sum Insured shall be equal to the cost of replacement of the insured property by new property of the same kind and same capacity, which shall mean its replacement cost including freight,dues and customs duties, if any and erection costs. The Sum Insured of the equipment insured under this section shall include the value of 'System Software'

2.Basis of Indemnity:

a) In cases where damage to an insured item can be repaired the Company will pay expenses necessarily incurred to restore the damaged machine to its former state of serviceability plus the cost of dismantling and re-erection incurred for the purpose of effecting the repairs as well as ordinary freight to and from a repair-shop, customs duties and dues if any, to the extent such expenses have been included in the Sum Insured. If the repairs are executed at a workshop owned by the Insured, the Company will pay the cost of materials and wages incurred for the purpose of the repairs plus a reasonable percentage to cover overhead charges.
No deduction shall be made for depreciation in respect of parts replaced, except those with limited life, but the value of any salvage will be taken into account. If the cost of repairs as detailed herein above equals or exceeds the actual value of the machinery insured immediately before the occurrence of the damage, the settlement shall be made on the basis provided below.
b)In cases where an insured item is destroyed, the Company will pay the actual value of the item immediately before the occurrence of the loss, including costs for ordinary freight, erection and customs duties if any, provided such expenses have been included in the Sum Insured, such actual value to be calculated by deducting proper depreciation from the replacement value of the item. The Company will also pay any normal charges for the dismantling of the machinery destroyed,but the salvage will be taken into account.
c)Any extra charges incurred for overtime, night-work, work on public holidays,express freight, are covered by this Insurance only if especially agreed to in writing.
d)In the event of the Makers' drawings, patterns and core boxes necessary for the execution of a repair not being available the Company shall not be liable for the cost of making any such
e)drawings, patterns and core boxes.
f)The cost of any alterations, improvements or overhauls shall not be recoverable under this Policy.
g)The cost of any provisional repairs will be borne by the Company if such repairs constitute part of the final repairs, and do not increase the total repair expenses.
h)In cases where the Insured item is subjected to total loss and meanwhile it becomes obsolete, all costs necessary to replace the lost or damaged insured item with a follow-up model (similar type) of similar structure/ configuration (of similar quality) ie low, average or high capacity will be reimbursed.
i)If the Sum Insured is less than the amount required to be insured as per Provision - 1 herein above, the Company will pay only in such proportion as the Sum Insured bears to the amount required to be insured. Every item, if more than one, shall be subject to this condition separately.
j)The Company will make payments only after being satisfied, with necessary bills and documents that the repairs have been effected or replacements have taken place,as the case may be. The Company may, however, not insist for bills and documents in case of total loss where the Insured is unable to replace the damaged equipment for reasons beyond their control. In such cases claims can be settled on 'Indemnity Basis'.

Warranty: It is warranted that the Maintenance Agreement in force at the inception of this policy is maintained during the currency of this Policy and no variation in the terms of the Agreement shall be made without the written consent of the Company being obtained.For the purpose of this warranty the word 'Maintenance' shall mean the following-
i)Safety checks
ii)Preventive maintenance
iii)Rectification of loss or damage or faults arising from normal operation as well as from ageing.

Section II EXTERNAL DATA MEDIA

Scope of Cover : The Company hereby agrees with the Insured that if the external data media entered in the Schedule inclusive of the information stored thereon, which can be directly processed in EDP systems, shall suffer any material damage caused by peril covered under Section 1 of this Policy, the Company will indemnify the Insured as hereinafter provided in respect of such loss or damage up to an amount not exceeding in any one year of Insurance in respect of each of the data media specified in the Schedule the Sum set opposite thereto and not exceeding in all the total Sum Insured hereby, provided always that such loss or damageoccurs during the period ofInsurance stated in the Schedule or during any subsequent period for which the Insured pays and the Company may accept the premium for the renewal of this Policy. This cover applies while the insured data media are kept on the Premises. Coverage against restoration of data under Section II only to be granted if backup system is available.

SPECIAL EXCLUSIONS TO SECTION II

The Company shall, however, not be liable for -
a.the excess stated in the Schedule to be borne by the Insured in any one occurrence;
b.any costs arising from false programming, punching, labeling or inserting, inadvertent canceling of information or discarding of data media, and from loss of information caused by magnetic fields;
c.consequential loss of any kind or description whatsoever.

PROVISIONS APPLYING TO SECTION II

Sum Insured : It is a requirement of this Insurance that the Sum Insured shall be the amount required for restoring the insured external data media by replacing lost or damaged data media by new material and reproducing lost information.

Basis of Indemnity : The Company will indemnify any expenses that can be proved to have been incurred by the Insured within a period of 12 months as from the date of the occurrence strictly for the purpose of restoring the insured external data media to a condition equivalent to that existing prior to the occurrence and necessary for permitting data processing operations to be continued in the normal manner.

If it is not necessary to reproduce lost data or information, or if such reproduction is not effected within 12 months after the occurrence, the Company shall only be liable to indemnify the expenses incurred for replacing the lost or damaged data media themselves by new material.
As from the date of an indemnifiable occurrence the Sum Insured shall be reduced for the remaining period of insurance by the amount of indemnity paid, unless the Sum Insured is reinstated.

Section III INCREASED COST OF WORKING

Scope of cover: Notwithstanding Special Exclusion (i) under Section 1 of this Policy the Company hereby agrees to indemnify the Insured upto but not exceeding the limits of indemnity stated in the Schedule for all additional costs which the Insured shall incur to ensure continued data processing on substitute equipment if such costs arise as an unavoidable consequence of an indemnifiable loss or damage during the Period of Insurance to property insured under the Material Damage Section of this Policy.

Special Exclusions to Section III

The Company shall not be liable for-

i) Costs incurred for use of substitute equipment during the Time Excess stated in the Schedule,

ii)Costs for replacement of data media, data and regeneration of data,

iii)Costs arising out of circumstances, which are not connected with the insured material damage. In particular the Company shall not be liable for additional costs arising out of -

a)bodily injuries,

b)orders or measures imposed by any public authority,

c)expansion and improvements of the equipments,

d)Lack of funds causing delay in repairs or replacement of damaged equipments,

iV) Any other consequential loss such as loss of market or interest.

PROVISIONS APPLYING TO SECTION III

Indemnity Period: The Indemnity Period shall commence with putting into use the substitute equipments. The Insured shall bear that proportion of each claim, which corresponds to the Time Excess agreed.

Sum Insured: TheIndemnity Limit per Hour' and'total Sum Insured' stated in the schedule shall be eclared by the Insured.The total Sum Insured shall represent the aggregate limit of indemnity payable for all events occurring during the Period of Insurance.

The Company will also reimburse the Insured for personnel expenses and costs for transportation of materials following an event giving rise to a claim under this Section of the Policy provided separate sums therefore have been entered in the Schedule.

As from the date of an indemnifiable occurrence the Sum Insured shall be reduced for the remaining period of insurance by an amount of indemnity paid unless reinstated by payment of an additional premium prescribed by the Company.

Loss Settlement: The Company shall indemnify those costs and expenses, which can be proved to have been incurred during the indemnity period to maintain data processing operations to their previous extent, that are additional to those which would have been incurred during the same period if no insured event had occurred.

The total indemnity per event shall not exceed an amount equal to the agreed 'indemnity limit per hour' or the 'actual hourly rate payable for the use of substitute equipments,'whichever is less multiplied by the number of working hours stated as 'Indemnity Period' in the Schedule or by the actual number of working hours for which the substitute equipment is put into use, whichever shall be less.

However,if it is found, following an interruption, that the limit selected 'per hour' is less than the amount actually incurred per hour for use of substitute equipment, the Company shall be liable to indemnify the Insured in the same proportion as the limit selected 'per hour' bears to the amount actually incurred per hour.

Provided always that

i)the interruptions shorter than the Time Excess stated in the Schedule shall be excluded from the scope of this Policy and

ii)in respect of interruptions longer than the Time Excess the Insured shall bear that proportion of each claim which corresponds to the Time Excess.

Terrorism Clauses:

Subject otherwise to the terms, exclusions, provisions and conditions contained in the Policy and in consideration of the payments by the Insured to the company of additional premium as stated in the Schedule, it is hereby agreed and declared that notwithstanding anything stated in the 'Terrorism Risk Exclusion' of this policy to the contraty, this Policy is extended to cover physical loss or physical damage occuring during the period of this Policy caused by an act of terrorism, subject to the exclusions,limits and excess described hereinafter.

For the purpose of this cover, an act of terrorism means an act or series of acts, including but not limited to the use of force or violence and/or the threat thereof, of any person or group(s) of persons,whether acting alone or on behalf of or in connection with any organisation(s) or government(s), or unlawful associations, recognized under Unlawful activites (Prevention) Amendment Act,2008 or any other related and applicable national or state legislation formulated to combat unlawful and terrorist activities in the nation for the time being in force, committed for political, religious, ideological or similar purposes including the intention to influence any government and/or to put the public or any section of the public in fear for such purposes.

This cover also includes loss, damage, cose or expense directly caused by, resulting from or in connection with any action taken in suppressing,controlling,preventing or minimizing the consequences of an act of terrorism by the duly empowered government or Military Authority.

Provided that if the insured is eligible for indemnity under any government compensation plan or other similar scheme in respect of the damage described above,this policy shall be excess of any recovery due from such plan or scheme.

For the purpose of the aforesaid incusion clause,"Military Authority" shall mean armed forces, para military forces,police or any other authority constituted by the government for maintaining law and

order.

LOSES EXCLUDED

This cover shall not indemnify loss of or damage to property caused by any or all of the following:

1. Loss by seizure or legal or illegal occupation.
2. Loss or damage caused by:

(i) voluntary abandonment or vacation.

(ii)Confiscation, commandeering, nationalisation, requisition, detention,embargo, quarantine, or any result of any order of public or government authority,which deprives the insured of the use or value of its property.

3. Loss or damage arising from acts of contraband or illegal transportation or illegal transportation or illegal trade.
4. Loss or damage directly or indirectly arising from or in consequence of the seepage and or discharge of pollutants or contaminants, which pollutants and contaminants shall include but not be limited to any solid, liquid, gaseous or thermal irritant, contaminant or toxic or hazardous substance or any substance the presence, existence or release of which endangers or threatens to endanger the health, safety or welfare of persons or the environment.
5. Loss or damage arising directly or indirectly from or in consequence of chemical or biological emission, release,discharge, dispersal or excape or chemical or biological exposure of any kind.
6. Loss or damage arising directly or indirectly from or in consequence of asbestos emmission, release, discharge, dispersal or escape or asbestos exposure of any kind.
7. Any fine, levy, duty,interest or penalty or cost or compensation/damages and/or other assessment which is incurred by the insured or which is imposed by any court, government agency, public or civil authority or any other person.
8. Loss or damage by electronic means including but not limited to computer hacking or the introduction of any form of computer virus or corrupting or unauthorised instructions or code or the use of any electromagnetic weapon. This exclusion shall not operate to exclude losses (which would otherwise be covered under this policy) arising from the use of any computer, computer system or computer software programme or any other electonic system in the launch and/or guidance system and/or firing mechanism of any weapon or missile.
9. Loss or damage caused by vandals or other persons acting maliciously or by way of protest or strikes, labour unrest, riots or civil commotion.
10. Loss or increased cost occasioned by any public or government or local or civil authority's enforcement of any ordinance or law regulating the reconstruction, repair or demolition of any property insured here under.
11. Any consequential loss or damage, loss of use, delay or loss of markets, loss of income, depreciation, reduction in functionality, or increased cost of working.
12. Loss or damage caused by factors including but not limited to cessation, fluctuation or variation in, or insufficiency of, water, gas or electricity supplies and telecommunications or any type of service.
13. Loss or increased cost as a result of threat or hoax.
14. Loss or damage caused by or arising out of burglary, house-breaking, looting, theft, larceny or any such attempt or any omission of any kind of any person (whether or not such act is committed in the course of a disturbance of public peace) in any action taken in respect of an act of terrorism.
15. Loss or damage caused by mysterious disappearance or unexplained loss.
16. Loss or damage directly or indirectly caused by mould, mildew, fungus, spores or other micro-organism of any type, nature or description, including but not limited to any substance whose presence poses an actual or potential threat to human health.
17. Total or partial cessation of work or the retardation or interruption or cessation of any process or operations or omissions of any kind.

Limit of Indemnity:

The limit of indemnity under this cover shall not exceed the total sum insured given in the policy schedule or INR 15,000,000,000 whichever is lower. In respect of several insurance policies within the same compound/location with one or different insurers, the maximum aggregate loss payable per compound/location by any one or all insurers shall be INR 15,000,000,000. If the actual aggregate loss suffered at one compound/location is more than INR 15,000,000,000 the amounts payable under individual policies shall be reduced in proportion to the sum insured of the policies.

Excess

Shops & Residential Risks: 1% of the claim amount for each and every claim subject to minimum of INR 10,000 and maximum of INR 500,000.

Non-Industrial Risks: 1% of the claim amount for each and every claim subject to minimum of INR 25,000 and maximum of INR 1,000,000.

Industrial Risks: 5% of the claim amount for each and every claim subject to minimum of INR 100,000 and maximum of INR 25,000,000.

CANCELLATION CLAUSE

Notwithstanding the cancellation provisions relating to the basic insurance policy on which this endorsement is issued, ther shall be no refund of premium allowed for cancellation of the Terrorism, there shall be no refund of premium allowed for cancellation of the Terrorism risk insurance during the period of insurance except where such cancellation is done along with the cancellation of the basic insurance. Where a policy is cancelled and rewritten mid-term purely for the purpose of coinciding with the accounting year of the insured, pro-rate refund of the cancelled policy premium will be allowed.
If the cancellation is for any other purpose,refund of premium will only be allowed after charging short term scale rates.
Note: The definitions, terms and conditions of main policy save as modified or endorsed herein shall apply.

Mechanism for Grievance Redressal

As an esteemed customer of our company,you can contact us to register complaint/grievance, if any,including servicing of policy,claims etc.with regard to the insurance policy issued to you.The contact details of our office are given below for your reference.

If any Grievances / issues on claims pertaining to Senior Citizens, Insured can register the complaint / grievance which shall be processed on Fast Track Basis by dedicated personnel.

Contact Information

Cholamandalam MS General Insurance Company Limited
H.O:Dare House 2nd floor,No 2 NSC Bose road,Chennai 600001.
Toll free:1800 208 5544
SMS: "CHOLA" to 56677*(premium SMS charges apply)
E-MAIL:customercare@cholams.murugappa.com
WEBSITE:www.cholainsurance.com

For Complaints

If You have not received any reply from us within 3 days from the date of the lodgement of complaint or if You are not satisfied with the reply of the Company, you can contact the IRDA Grievance Call Centre at the toll free no. 155255 or email at complaints@irda.gov.in for registering the grievance or the nearest Insurance Ombudsman, whose addresses are mentioned below:

Nearest Insurance Ombudsman Offices

Sl. No	Office of the Ombudsman	Name of the Ombudsman and contact details	Jurisdiction
1	**AHMEDABAD**	**Office of the Insurance Ombudsman** 2nd floor,Ambica House, Near C.U. Shah College, 5,Navyug Colony,Ashram Road, AHMEDABAD-380014, Tel: 079-27546150/139 Fax:079-27546142 E-mail:bimalokpal.ahmedabad@gbic.co.in	State of Gujarat and Union Territories of Dadra & Nagar Haveli and Daman and Diu.
2	**BENGALURU**	**Office of the Insurance Ombudsman** Jeevan Soudha Building, PID No.57-27-N-19, Ground Floor, 19/19, 24th Main Road, JP Nagar, 1st Phase, Bengaluru-560 078. Tel: 080-26652048 / 26652049 E-mail:bimalokpal.bengaluru@gbic.co.in	Karnataka.
3	**BHOPAL**	**Office of the Insurance Ombudsman** Janak Vihar Complex, 2nd Floor, 6, Malviya Nagar, Opp.Airtel Office, Near New Market, Bhopal - 462 033. Tel:0755-2769200/201/202 Fax: 0755-2769203 E-mail:bimalokpalbhopal@gbic.co.in	States of Madhya Pradesh and Chattisgarh.
4	**BHUBANESHWAR**	**Office of the Insurance Ombudsman** 62 Forest Park BHUBANESHWAR-751009 Tel:0674-2596461 / 2596455, FAX:0674-2596429 Email: bimalokpal.bhubaneswar@gbic.co.in	State of Orissa.
5	**CHANDIGARH**	**Office of the Insurance Ombudsman** S.C.O. No.101,102& 103, 2nd Floor,Batra Building, sector 17-D,CHANDIGARH-160 017 Tel:0172-2706196/5861 / 2706468 FAX:0172-2708274, Email: bimalokpal.chandigarh@gbic.co.in	States of Punjab, Haryana, Himachal Pradesh, Jammu & Kashmir and Union territory of Chandigarh.
6	**CHENNAI**	**Office of the Insurance Ombudsman** Fatima Akhtar court, 4th floor,453(oldno 312), Anna salai,Teynampet, CHENNAI-600 018. Tel:044-24333668 / 24335284, FAX:044-24333664, Email:bimalokpal.chennai@gbic.co.in	State of Tamil Nadu and Union Territories - Pondicherry Town and Karaikal (which are part of Union Territory of Pondicherry).
7	**DELHI**	**Office of the Insurance Ombudsman** 2/2 A,Universal Insurance Building, Asaf Ali Road New Delhi-110 002 Tel: 011-23239611/7539/7532, Fax:011-23230858, Email:bimalokpal.delhi@gbic.co.in	State of Delhi.
8	**ERNAKULAM**	**Office of the Insurance Ombudsman** 2nd floor, Pulinat Building, Opp. Cochin Shipyard, M.G. Road, Ernakulum - 682 015. Tel: 0484-2358759/2359338 Fax:0484-2359336, Email:bimalokpal.ernakulum@gbic.co.in	Kerala, Lakshadweep, Mahe-a part of Pondicherry.
9	**GUWAHATI**	**Office of the Insurance Ombudsman** 'Jeevan Niveshâ€™, 5th Floor, Nr. Panbazar over bridge, S.S. Road, Guwahati - 781001(ASSAM). Tel:0361- 2132204 / 2132205, Fax:- 0361-2732937, Email:- bimalokpal.guwahati@gbic.co.in	States of Assam, Meghalaya, Manipur, Mizoram, Arunachal Pradesh, Nagaland and Tripura.

10	**Hyderabad**	**Office of the Insurance Ombudsman** 6-2-46,1st floor, "Main Court", Lane Opp.saleem Function Palace A.C Guards,Lakdi-ka-pool, HYDERABAD-500 004. Tel.:- 040-65504123/23312122, Fax:- 040-23376599, Email:- bimalokpal.hyderabad@gbic.co.in	States of Andhra Pradesh, Telangana and Union Territory of Yanam - a part of the Union Territory of Pondicherry.
11	**JAIPUR**	**Office of the Insurance Ombudsman** Jeevan Nidhi-II Bldg., Ground Floor, Bhawani Singh Marg, Jaipur - 302005. Tel.:- 0141-2740363, Email:- bimalokpal.jaipur@gbic.co.in	State of Rajasthan.
12	**KOLKATA**	**Office of the Insurance Ombudsman** Hindustan Building Annexe, 4th floor, 4, CR Avenue, Kolkata - 700 072. Tel.:- 033-22124339 / 22124340, Fax:- 033-22124341, Email:- bimalokpal.kolkata@gbic.co.in	States of West Bengal, Bihar, Sikkim and Union Territories of Andaman and Nicobar Islands.
13	**LUCKNOW**	**Office of the Insurance Ombudsman** 6th Floor, Jeevan Bhawan, Phase 2, Nawal Kishore Road, Hazartganj, LUCKNOW - 226 001 Tel.:- 0522-2231330 / 2231331, Fax:- 0522-2231310 Email:- bimalokpal.lucknow@gbic.co.in	District of Uttar Pradesh: Lalitpur, Jhansi, Mahoba, Hamirpur, Banda, Chitrakoot, Allahabad, Mirzapur, Sonbhabdra, Fatehpur, Pratapgarh, Jaunpur, Varansi, Gazipur, Jalaun, Kanpur, Lucknow, Unnao, Sitapur, Lakhimpur, Bahraich, Barabanki, Raebareli, Sravasti, Gonda, Faizabad, Amethi, Kaushambi, Balrampur, Basti, Ambedkarnagar, Sulanpur, Maharajganj, Santkabirnagar, Azamgarh, Kaushinagar, Gorkhpur, Deoria, Mau, Chandauli, Ballia, Sidharathnagar.
14	**MUMBAI**	**Office of the Insurance Ombudsman** 3rd Floor, Jeevan Seva Annexe, S.V.Road, Santa Cruz(W) MUMBAI - 400 054 Tel.:- 022-26106928/360/889, Fax:- 022-26106052, Email:- bimalokpal.mumbai@gbic.co.in	States of Goa, Mumbai Metropolitan Region excluding Navi Mumbai & Thane.
15	**NOIDA**	**Office of the Insurance Ombudsman** Bhagwan Sahai Palace, 4th Floor, Main Road, Naya Bans, Sector-15, Gautam Budh Nagar, Noida Email:- bimalokpal.noida@gbic.co.in	States of Uttaranchal and the following Districts of Uttar Pradesh:. Agra, Aligarh, Bagpat, Bareilly, Bijnor, Budaun, Bulandshehar, Etah, Kanooj, Mainpuri, Mathura, Meerut, Moradabad, Muzaffarnagar, Oraiyya, Pilibhit, Etawah, Farrukhabad, Firozabad, Gautam Budh Nagar, Ghaziabad, Hardoi, Shahjahanpur, Hapur, Shamli, Rampur, Kashganj, Sambhal, Amroha, Hathras, Kanshiramnagar, Saharanpur.
16	**PATNA**	**Office of the Insurance Ombudsman** 1st Floor, Kalpana Arcade Building, Bazar Samiti Road, Bahadurpur, Patna - 800 006. Email:- bimalokpal.patna@gbic.co.in	States of Bihar and Jharkhand.
17	**PUNE**	**Office of the Insurance Ombudsman** Jeevan Darshan Building, 3rd Floor, CTS Nos. 195 to 198, NC Kelkar Road, Narayan Peth, Pune - 411 030 Tel: 020 -32341320, Email:- bimalokpal.pune@gbic.co.in	States of Maharashtra, Area of Navi Mumbai and Thane excluding Mumbai Metropolitan Region.

Whether tax is payable under reverse charge basis - No..

Classification: Public

M/s.Cholamandalam MS General Insurance Company Limited
Head Office : Chennai
Schedule attached to and forming part of Policy No. : 2233/00114301/000/00
Insured Name : ANERT

INSURED ADDRESS : ANERT HEAD QUARTERS, LAW COLLEGE ROAD VIKAS BHAVAN PO,THIRUVANANTHAPURAM KERALA PMG JN S.O. 695033
POLICY PERIOD : FROM 28-Aug-2024 TO 27-Aug-2025
RISK LOCATION ADDRESS : As Shown below
TOTAL SUM INSURED : Rs.1,66,70,338/-
ELECTRONIC EQUIPMENT INSURANCE POLICY
Description : M/S ANERT AND RESPECTED BENEFICIAIRES, KUSUM AND ADDITIONAL INSURED/KONDAAS

KONDAAS AUTOMATION (P) LTD

Sl.No.	Date	Ref No	Billing address	Delivery Address (Make Insurance address)	Products	Basic Amount	GST Amount	Total Amount	Remakrs	EEI SUM INSURED
1	29-03-2024	**KSM/23-24/0212**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Surendran K C** S/o Chandran K V, Kaliyodath House, Potta Colony, Kumbalakode PO, Pazhayannur, Thrissur, Kerala, 680587 India **(KSM/23-24/0212)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
2	29-03-2024	**KSM/23-24/0213**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**RUGMINI W/ O MADHAVAN** Kunnath Veedu, Kumbalakode PO, Pazhayannur, Thrissur, Kerala, 680587 India **(KSM/23-24/0213)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
3	06-04-2024	**KSM/24-25/0001**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Yousaf S/o Muhammed** Nayadiparambil House, Vennur po, Vennur, Thrissur, Kerala, 680587 India **(KSM/24-25/0001)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
4	29-03-2024	**KSM/23-24/0214**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Subair .P.A** S/o Abdul Rahiman, Pattayath Kunnu House,Potta , Kumbalakode PO, Pazhayannur, Thrissur,Kerala, 680587 India **(KSM/23-24/0214)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
5	29-03-2024	**KSM/23-24/0217**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**HARIDAS. V** Poovathinkal House, Vennur po, Vennur, Thrissur , Kerala, 680587 India **(KSM/23-24/0217)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
6	29-03-2024	**KSM/23-24/0215**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Muraleedharan P** Padamannu Pudhan Veedu, Vennur po, Vennur , Thrissur , Kerala, 680587 India -**(KSM/23-24/0215)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
7	29-03-2024	**KSM/23-24/0219**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Balakrishnan P** Erattakulambil House, Kumbalakode PO, Pazhayannur,Thrissur,Kerala, 680587-India **(KSM/23-24/0219)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
8	29-03-2024	**KSM/23-24/0221**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Moideen Kutty P M** Parakkal House,Kumbalakkode PO, Pazhayannur ,Thrissur, Kerala, 680587 India **(KSM/23-24/0221)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733

Classification: Public

9	29-03-2024	**KSM/23-24/0216**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Assanar S** Kattakalathil House, ThekkePotta , Kumbalakode PO, Pazhayannur , Thrissur, Kerala, 680587 India - **(KSM/23-24/0216)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
10	06-04-2024	**KSM/24-25/0002**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Subhadra** Kaluthodi Pudhan House, Vennur po, Vennur , Thrissur, Kerala, 680587 India -**(KSM/24-25/0002)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
11	29-03-2024	**KSM/23-24/0218**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**George M.K** Mangattu House, Kumbalakode po, Pazhayannur, Thrissur,Kerala, 680587 India **(KSM/23-24/0218)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
12	29-03-2024	**KSM/23-24/0222**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**ASSANAR S /O MOIDEENKUTTY HAJI** Kootupurakkal House , Kumbalakode PO, Pazhayannur,Thrissur,Kerala, 680587 .India - **(KSM/23-24/0222)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
13	06-04-2024	**KSM/24-25/0009**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Chandrika Amma** Chandrika Amma , Kizhakkeppatukalam, Vendokkumparambu,Vennur po, Vennur , Thrissur ,Kerala, 680587 India -**(KSM/24-25/0009)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-9 nos 2)K Solar Ongrid Inverter 3 KW-1 no	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount	2,08,737
14	06-04-2024	**KSM/24-25/0004**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Gangadharan Y S** Kuttapan , Yogyakulangara House,Paruthipara , Vennur PO, Vennur,Thrissur ,Kerala, 680587- India -**(KSM/24-25/0004)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
15	29-03-2024	**KSM/23-24/0223**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Kannan @ Muraleedharan** Peechankottil House, Near Bhajanamadom , Kumbalakode PO,Pazhyannur, Thrissur, Kerala, 680587.India **-(KSM/23-24/0223)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
16	29-03-2024	**KSM/23-24/0225**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Bhaskaran A M** Alinjottil House, Near Milk society, Kumbalakode PO,Pazhayannur , Thrissur , Kerala, 680587 India - **(KSM/23-24/0225)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
17	29-03-2024	**KSM/23-24/0224**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Abdul Jabbar N A** Nalupurathodi House, Kumbalakode PO,Pazhayannur, Thrissur ,Kerala, 680587 India -**(KSM/23-24/0224)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
18	29-03-2024	**KSM/23-24/0226**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ammu** D/o Narayanan Alinjottil House, Kumbalakode PO,Pazhayannur, Thrissur,Kerala, 680587 India - **(KSM/23-24/0226)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
19	06-04-2024	**KSM/24-25/0014**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ahammad Kabeer** Koottapura House, Kumbalakode PO, Potta , Pazhayannur, Thrissur , Kerala, 680587 India - **(KSM/24-25/0014)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-15 noS 2)K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	3,23,326

Classification: Public

20	29-03-2024	**KSM/23-24/0230**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Radhakrishnan S/o Ittichiri** Pranangattil House, Vennur PO,Pazhayannur, Thrissur ,Kerala, 680587 India -**(KSM/23-24/0230)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
21	29-03-2024	**KSM/23-24/0231**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Balakrishnan V** Poovathinkal House, Vennur po, Vennur , Thrissur, Kerala, 680587 India -**(KSM/23-24/0231)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
22	29-03-2024	**KSM/23-24/0227**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Velu P** Panthalam Moochikkal House, Kumbalakkode PO, Pazhayannur ,Thrissur, Kerala, 680587 India - **(KSM/23-24/0227)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
23	29-03-2024	**KSM/23-24/0228**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Raveendran** Poovathingal House, Vennur po, Vennur , Thrissur, Kerala, 680587 India - **(KSM/23-24/0228)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
24	29-03-2024	**KSM/23-24/0229**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Prema W/o Radhakrishnan Nair** Puthenveettil House, Vennur po, Vennur , Thrissur, Kerala, 680587 India -**(KSM/23-24/0229)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
25	06-04-2024	**KSM/24-25/0011**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**S. Ali** SAS Nechottil House, Kumbalakode PO, Parakkal , Pazhayannur, Thrissur , Kerala, 680587 India - **(KSM/24-25/0011)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-21 nos 2)K Solar Ongrid Inverter 7 KW-1 no	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount	4,15,103
26	06-04-2024	**KSM/24-25/0006**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Omana W/o Sivan** Kunnath Veedu, Thiruvadi , Ayyappankunnu , Thekkepotta PO , Palakkad , Kerala, 678687 India - **(KSM/24-25/0006)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount K Solar Ongrid Inverter 2 KW-1 No	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
27	06-04-2024	**KSM/24-25/0007**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**V M Joy** H/o Annamma Joy Varakkapillil House , Manappadam po, Kanakkanur, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0007)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 nos 2) K-Solare Ongrid Inverter 2 KW	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
28	06-04-2024	**KSM/24-25/0010**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Jayaprakasan K** Malankad House, Manappadam PO, Puthucode, PALAKKAD,Kerala, 678687 India- **(KSM/24-25/0010)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystallin - 9 Nos 2) K Solar Ongrid Inverter 3 KW	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount	2,08,737
29	06-04-2024	**KSM/24-25/0012**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Krishnan Kutty G** Vadakke Veedu , Pattola, Padur, Manappadam PO, Thekkepotta , Puthucode , Palakkad , Kerala, 678687 India -**(KSM/24-25/0012)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 nos 2) K Solar Ongrid Inverter 2 KW - 1 No	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
30	06-04-2024	**KSM/24-25/0013**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**K.C Gopi** Kizhakkeveedu, Thekkepotta PO, Thekkepotta, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0013)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 9 Nos 2) K Solar Ongrid Inverter 3 KW	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount	2,08,737
31	06-04-2024	**KSM/24-25/0015**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Narayanan S/o Kuttan** Puthenveedu , Poonchamthody, Manappadam PO, Puthucode , Palakkad ,Kerala, 678687 India- **(KSM/24-25/0015)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 nos 2) K Solar Ongrid Inverter 2 KW- 1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733

Classification: Public

32	06-04-2024	**KSM/24-25/0017**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Kamalakshy** Mankara House , Chanthapura, Manappadam PO, Puthucode , Palakkad, ,Kerala, 678687 India- **(KSM/24-25/0017)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
33	06-04-2024	**KSM/24-25/0016**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Pyarijan** Padinjattumuri House , Thekkepotta PO, Puthucode, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0016)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
34	06-04-2024	**KSM/24-25/0008**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Purushothaman A** Ambakat House, Pulakkode PO, Chelakkara, Thrissur, Kerala, 680586 India - **(KSM/24-25/0008)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-21 nos 2)K Solar Ongrid Inverter 7 KW-1no	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount	4,15,103
35	29-04-2024	**KSM/24-25/0027**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sunny S/O Markose** Sunny S/o Markose,Puthirivial House,Mangad , Kaliyaroad PO, Chelakakkara, Thrissur , Kerala, 680586 India - **(KSM/24-25/0027)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
36	29-04-2024	**KSM/24-25/0028**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Leela W/o V Vasu** Thendankavil House, Pulakode PO, Kuttadan , Chelakkara, Thrissur ,Kerala, 680586 India- **(KSM/24-25/0028)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
37	29-04-2024	**KSM/24-25/0040**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ali P M** Ali P M,Puthanpeedikayil House, Vellangipara, Venganellur po, Chelakkara, Thrissur , Kerala, 680586 India-**(KSM/24-25/0040)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
38	29-04-2024	**KSM/24-25/0041**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Baburajan.P** Kalathil neettiyath house, near arupuram temple ,Venganellur PO, Chelakkara , Thrissur, Kerala, 680586 India- **(KSM/24-25/0041)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
39	29-04-2024	**KSM/24-25/0030**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Gopinathan** Kodangattil House, Pulakkode PO, Adakkode , Chelakakra , Thrissur , Kerala, 680586 India-**(KSM/24-25/0030)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
40	29-04-2024	**KSM/24-25/0042**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ram Mohan T P** Thekkingal Padinjarethil House, Thonoorkkara PO, Thonoorkkara , Chelakakra, Thrissur, Kerala, 680586 India- **(KSM/24-25/0042)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
41	29-04-2024	**KSM/24-25/0043**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**RAVIKUMAR** s/o Ramakrishnan Thedenkavil House, Thoonoorkara PO, Thonoorkara , Chelakkara, Thrissur,Kerala, 680586 India- **(KSM/24-25/0043)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
42	29-04-2024	**KSM/24-25/0044**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**DR. Shaji K R** Dr. Shaji K R , Kuttithan Kulam , Thonoorkkara PO,, Thonnoorkkara , Chelakkara, Thrissur,Kerala, 680586 India- **(KSM/24-25/0044)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733

Classification: Public

43	22-06-2024	**KSM/24-25/0055**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Damodaranunni T. V** Thekkum Nambidi house, Pangarappilly PO, Pangarappally , Chelakakra, Thrissur, Kerala, 680586 India -**(KSM/24-25/0055)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 NOS 2) K Solar Ongrid Inverter 7 KW - 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount	4,15,103
44	29-04-2024	**KSM/24-25/0046**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Achan kunju P A** Poothettu House, Pangarapilly po, Pangarapilly , Chelakkara, Thrissur,Kerala, 680586 India - **(KSM/24-25/0046)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
45	29-04-2024	**KSM/24-25/0047**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**A Balan** Padinjare Purakkal House , Thottekkode, Thonurkara PO Chelakkara, Thrissur, Kerala, 680586 India- **(KSM/24-25/0047)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
46	29-04-2024	**KSM/24-25/0031**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Aravindhakhshan P** S/o Sankunni Kurukkal, Puthanamadathil House,, Kuttadan Padashekaram , Pulakode PO, Pulakode , Chelakkara, Thrissur, Kerala, 680586 India- **(KSM/24-25/0031)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
47	29-04-2024	**KSM/24-25/0032**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Chandramohan** S/o Ambhujakshi , Vellath House, Kurumala PO, Kurumala , Chelakkara, Thrissur, Kerala, 680586 India -**(KSM/24-25/0032)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
48	29-04-2024	**KSM/24-25/0033**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Haridas** S/o Sankarankutty Nair Sekharath House,Pulakode PO, Pulakode , Chelakkara, Thrissur,Kerala, 680586 India- **(KSM/24-25/0033)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
49	29-04-2024	**KSM/24-25/0050**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Omana KrishnanKutty** Vettekkattu Veedu, Pangarappilly PO, Pangarapilly , Chelakkara, Thrissur,Kerala, 680586 India - **(KSM/24-25/0050)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
50	22-06-2024	**KSM/24-25/0051**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Rajan T K** Thodukkattil House, Kurumala PO, Kurumal , Chelakkara, Thrissur,Kerala, 680586 India -**(KSM/24-25/0051)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 Nos 2) K Solar Ongrid Inverter 7 KW - 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount	4,15,103
51	24-04-2024	**KSM/24-25/0019**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Gopi krishnan C R** S/o Raghavan Ezhuthassan, Cheenikkal House, Naduthara , Pudussery PO, Pudussery West, Palakkad , Kerala, 678623 India -**(KSM/24-25/0019)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 nos 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 no	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	3,23,326
52	22-06-2024	**KSM/24-25/0056**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Ramankutty . K N V Challa , Eduppukulam PO, Elapully , Menonpara, Palakkad, , Kerala, 678586 India-**(KSM/24-25/0056)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2) K Solar Ongrid Inverter 5 KW - 1 NOS	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	3,23,326

Classification: Public

53	24-04-2024	**KSM/24-25/0020**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sinkari K** D/o Kunchan, Kannamkulapadam House,Manappadam PO, Puthucode , Palakkad ,Kerala, 678687 India -**(KSM/24-25/0020)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 nos 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 no	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	3,23,326
54	24-04-2024	**KSM/24-25/0021**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Raheema . I** W/ o P A Muhammad Abdul Rahuman, Panangad House, Mele Theruvu, kallamparambu , Malappuram PO, Puthucode, Palakkad , Kerala, 678687 India -**(KSM/24-25/0021)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 nos 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 no	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	3,23,326
55	29-04-2024	**KSM/24-25/0035**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ponnu Baskaran** Vadakkekara House , Plazhy , Padur, Thekkepotta PO, Puthucode, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0035)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
56	29-04-2024	**KSM/24-25/0036**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**D R Mohanan** S/o Raghavan , Thoongupalanirappel House,Pottenkode , Kumbalakode PO, Pazhayznnur, Thrissur, Kerala, 680587 India-**(KSM/24-25/0036)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
57	29-04-2024	**KSM/24-25/0037**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Amina** W/o Abdul Rahiman , Chemmattukulambil House, Paruthipara, Vennur po , Kumbalakode , Thrissur,Kerala, 680587.India- **(KSM/24-25/0037)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
58	29-04-2024	**KSM/24-25/0038**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Joy** Pallipadam House , Amalore, Elanad PO, Pazhaynnur , Thrissur,Kerala, 680587 India - **(KSM/24-25/0038)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
59	22-06-2024	**KSM/24-25/0054**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Dhakshu Sivan** Palattukalam House , Parithipara, Vennnur PO,Pazhaynnur, Thrissur,Kerala, 680587 India-**(KSM/24-25/0054)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 Nos 2) K Solar Ongrid Inverter 7 KW- 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount	**4,15,103**
60	22-06-2024	**KSM/24-25/0057**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Madhavi K N** Karukayil House , Kallepadam Po, Parakkulam, Pazhayannur, Thrissur ,Kerala, 680587.India -**(KSM/24-25/0057)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2) 2 KW - ONGRID SOLAR INVERTERS (Power One) 1 Phase - 1 NOS	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
61	28-02-2024	**KSM/23-24/0207**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**ABDULRAHMAN** S/o Mayinkutty Haji , Kollaparamban House, Pallimukku , Pookkottur , Malappuram, Kerala, 676517 India -**(KSM/23-24/0207)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
62	28-02-2024	**KSM/23-24/0208**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**RAMAKRISHNAN A** S/o Changaru,Pevum Tarayil House , Vellur PO, Pookkottur , Malappuram, Kerala, 676517 India -**(KSM/23-24/0208)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - -3KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -9 NOS 2) K Solar Ongrid Inverter 3 KW-1 NO	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount	2,08,737

Classification: Public

63	28-02-2024	**KSM/23-24/0209**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**HAMSA** S/o Muhammed M, Mozhikkal House, Melemukku Road , Mundithodika , Pookottur PO, Malappuram, Kerala, 676517 India-**(KSM/23-24/0209)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
64	28-02-2024	**KSM/23-24/0210**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**ALAVI VATTOLI** S/o Mammi,Kadoor House, Vellur PO, Pookkottur , Malappuram, Kerala, 676517 India -**(KSM/23-24/0210)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -9 NOS 2)K Solar Ongrid Inverter 3 KW-1 NO	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount	2,08,737
65	28-02-2024	**KSM/23-24/0211**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**MOIDEENKUTTY** S/o Ahammedaji, Nellikkunnu House, Half Valluvanbram , Pookkottur ,Malappuram, Kerala, 673642 India-**(KSM/23-24/0211)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
66	29-04-2024	**KSM/24-25/0039**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Dency Mathew** Pullanthal House , Venganellur PO, Chelakkara, Thrissur, Kerala, 680586 India -**(KSM/24-25/0039)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
67	29-04-2024	**KSM/24-25/0029**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Anil Kumar G** Anil Cottage , Pangarapilly PO, Pangarapilly , Chelakakra, Thrissur , Kerala, 680586 India -**(KSM/24-25/0029)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 kw 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
68	29-04-2024	**KSM/24-25/0045**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Vijayalakshmi U** Sekharath House , Thottupalam, Pangarappilly PO, Pangarappally , Chelakakra, Thrissur , Kerala, 680586 India-**(KSM/24-25/0045)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
69	29-04-2024	**KSM/24-25/0048**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sarojini Amma** W/o Sankaranarayana Nair , Kolppurathu Parakkad House, Venganellur PO , Venganellur , Chelakkara, Thrissur , Kerala, 680586 India-**(KSM/24-25/0048)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
70	29-04-2024	**KSM/24-25/0049**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Devayani P** W/o Aravindhakhshan P, Puthanamadathil House, Kuttadan , Pulakode PO, Pulakode , Chelakkara, Thrissur, Kerala, 680586 India-**(KSM/24-25/0049)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
71	29-04-2024	**KSM/24-25/0034**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Mary Kurian** W/o Kurian , Pothanal House, Vattully , Kurumala PO, Kurumala , Chelakkara, Thrissur,Kerala, 680586 India **-(KSM/24-25/0034)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733

Classification: Public

72	22-06-2024	**KSM/24-25/0052**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sreevalsa .K** Lakshmi Nivas, Kurumala PO, Kurumala , Chelakakra , Thrissur, Kerala, 680586 India -**(KSM/24-25/0052)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 Nos 2) K Solar Ongrid Inverter 7 KW - 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount	4,15,103
73	24-04-2024	**KSM/24-25/0022**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Vijayalakshmy P S** W/o Balakrishnan S, Pannikuzhi House,Pazhayannur PO, Vadakkethara ,Pazhayannur, Thrissur,Kerala, 680587 India-**(KSM/24-25/0022)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	4,05,882.24	56,011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	3,23,326
74	24-04-2024	**KSM/24-25/0024**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Abraham** Annikkottathil House ,Amalore, Elanad PO , Pazhaynnur,Thrissur, Kerala, 680587 India -**(KSM/24-25/0024)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	4,05,882.24	56,011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	3,23,326
75	24-04-2024	**KSM/24-25/0023**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sivanarayanan R** S/o Raghavan K P, Palattukalam House ,Parithipara, Vennnur PO, Pazhaynnur, Thrissur, Kerala, 680587 India -**(KSM/24-25/0023)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	3,23,326
76	24-04-2024	**KSM/24-25/0025**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Mohammad Ali** S/o Marakkavu,Alsan House , Thriruvadi, Kallepadam PO, Pazhaynnur, Thrissur , Kerala, 680587 India -**(KSM/24-25/0025)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	3,23,326
77	24-04-2024	**KSM/24-25/0058**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Shahul Hameed** S/o Mohammad Ali, Alsan House, Thriruvadi, Kallepadam PO, Pazhaynnur, Thrissur, Kerala, 680587 India -**(KSM/24-25/0026)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount	3,23,326
78	22-06-2024	**KSM/24-25/0058**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Brismy P. K** W/o Vasandhan P.K, P K B Nivas, Kallepadam PO, Pazhayannur, Thrissur, Kerala, 680587 India -**(KSM/24-25/0058)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2) 2 KW - ONGRID SOLAR INVERTERS (Power One) 1 Phase - 1 NOS	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount	1,73,733
							Total	**2,38,14,769.00**	**EEI SUM INSURED**	**1,66,70,338**

Electroni Equipment Insurance:

Applicable Policy Excess : 1% of sum insured for each machine subject to a minimum of Rs 25,000/-

Classification: Public

M/s.Cholamandalam MS General Insurance Company Limited
Head Office : Chennai
Schedule attached to and forming part of Policy No. : 2162/01688454/000/00
Insured Name : ANERT

INSURED ADDRESS : ANERT HEAD QUARTERS, LAW COLLEGE ROAD VIKAS BHAVAN PO,THIRUVANANTHAPURAM KERALA PMG JN S.O. 695033
POLICY PERIOD : FROM 28-Aug-2024 TO 27-Aug-2025
RISK LOCATION ADDRESS : As Shown below
TOTAL SUM INSURED : Rs.2,38,14,769/-
Description : M/S ANERT AND RESPECTED BENEFICIAIRES, KUSUM AND ADDITIONAL INSURED/KONDAAS

KONDAAS AUTOMATION (P) LTD

Sl.No.	Date	Ref No	Billing address	Delivery Address (Make Insurance address)	Products	Basic Amount	GST Amount	Total Amount	Remakrs
1	29-03-2024	**KSM/23-24/0212**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Surendran K C** S/o Chandran K V, Kaliyodath House, Potta Colony, Kumbalakode PO, Pazhayannur, Thrissur, Kerala, 680587 India **(KSM/23-24/0212)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
2	29-03-2024	**KSM/23-24/0213**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**RUGMINI W/ O MADHAVAN** Kunnath Veedu, Kumbalakode PO, Pazhayannur, Thrissur, Kerala, 680587 India **(KSM/23-24/0213)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
3	06-04-2024	**KSM/24-25/0001**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Yousaf S/o Muhammed** Nayadiparambil House, Vennur po, Vennur, Thrissur, Kerala, 680587 India **(KSM/24-25/0001)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
4	29-03-2024	**KSM/23-24/0214**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Subair .P.A** S/o Abdul Rahiman, Pattayath Kunnu House,Potta , Kumbalakode PO, Pazhayannur, Thrissur,Kerala, 680587 India **(KSM/23-24/0214)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
5	29-03-2024	**KSM/23-24/0217**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**HARIDAS. V** Poovathinkal House, Vennur po, Vennur, Thrissur , Kerala, 680587 India **(KSM/23-24/0217)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
6	29-03-2024	**KSM/23-24/0215**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Muraleedharan P** Padamannu Pudhan Veedu, Vennur po, Vennur , Thrissur , Kerala, 680587 India -**(KSM/23-24/0215)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
7	29-03-2024	**KSM/23-24/0219**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Balakrishnan P** Erattakulambil House, Kumbalakode PO, Pazhayannur,Thrissur,Kerala, 680587 India **(KSM/23-24/0219)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
8	29-03-2024	**KSM/23-24/0221**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Moideen Kutty P M** Parakkal House,Kumbalakkode PO, Pazhayannur ,Thrissur, Kerala, 680587 India **(KSM/23-24/0221)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
9	29-03-2024	**KSM/23-24/0216**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Assanar S** Kattakalathil House, ThekkePotta , Kumbalakode PO, Pazhayannur , Thrissur, Kerala, 680587 India - **(KSM/23-24/0216)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP)Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

10	06-04-2024	**KSM/24-25/0002**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Subhadra** Kaluthodi Pudhan House, Vennur po, Vennur , Thrissur, Kerala, 680587 India -**(KSM/24-25/0002)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
11	29-03-2024	**KSM/23-24/0218**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**George M.K** Mangattu House, Kumbalakode po, Pazhayannur, Thrissur,Kerala, 680587 India **(KSM/23-24/0218)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
12	29-03-2024	**KSM/23-24/0222**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**ASSANAR S /O MOIDEENKUTTY HAJI** Kootupurakkal House , Kumbalakode PO, Pazhayannur,Thrissur,Kerala, 680587 .India - **(KSM/23-24/0222)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
13	06-04-2024	**KSM/24-25/0009**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Chandrika Amma** Chandrika Amma , Kizhakkeppatukalam, Vendokkumparambu,Vennur po, Vennur , Thrissur ,Kerala, 680587 India -**(KSM/24-25/0009)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-9 nos 2)K Solar Ongrid Inverter 3 KW-1 no	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
14	06-04-2024	**KSM/24-25/0004**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Gangadharan Y S** Kuttapan , Yogyakulangara House,Paruthipara , Vennur PO, Vennur,Thrissur ,Kerala, 680587- India -**(KSM/24-25/0004)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
15	29-03-2024	**KSM/23-24/0223**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Kannan @ Muraleedharan** Peechankottil House, Near Bhajanamadom , Kumbalakode PO,Pazhyannur, Thrissur, Kerala, 680587.India **-(KSM/23-24/0223)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
16	29-03-2024	**KSM/23-24/0225**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Bhaskaran A M** Alinjottil House, Near Milk society, Kumbalakode PO,Pazhayannur , Thrissur , Kerala, 680587 India - **(KSM/23-24/0225)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
17	29-03-2024	**KSM/23-24/0224**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Abdul Jabbar N A** Nalupurathodi House, Kumbalakode PO,Pazhayannur, Thrissur ,Kerala, 680587 India -**(KSM/23-24/0224)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
18	29-03-2024	**KSM/23-24/0226**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ammu** D/o Narayanan Alinjottil House, Kumbalakode PO,Pazhayannur, Thrissur,Kerala, 680587 India - **(KSM/23-24/0226)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
19	06-04-2024	**KSM/24-25/0014**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ahammad Kabeer** Koottapura House, Kumbalakode PO, Potta , Pazhayannur, Thrissur , Kerala, 680587 India - **(KSM/24-25/0014)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-15 noS 2)K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	4,06,114.43	55,779.57	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
20	29-03-2024	**KSM/23-24/0230**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Radhakrishnan S/o Ittichiri** Pranangattil House, Vennur PO,Pazhayannur, Thrissur ,Kerala, 680587 India -**(KSM/23-24/0230)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
21	29-03-2024	**KSM/23-24/0231**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Balakrishnan V** Poovathinkal House, Vennur po, Vennur , Thrissur, Kerala, 680587 India -**(KSM/23-24/0231)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
22	29-03-2024	**KSM/23-24/0227**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Velu P** Panthalam Moochikkal House, Kumbalakkode PO, Pazhayannur ,Thrissur, Kerala, 680587 India - **(KSM/23-24/0227)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

23	29-03-2024	**KSM/23-24/0228**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Raveendran** Poovathingal House, Vennur po, Vennur , Thrissur, Kerala, 680587 India - **(KSM/23-24/0228)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
24	29-03-2024	**KSM/23-24/0229**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Prema W/o Radhakrishnan Nair** Puthenveettil House, Vennur po, Vennur , Thrissur, Kerala, 680587 India -**(KSM/23-24/0229)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2)K Solar Ongrid Inverter 2 KW - 1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
25	06-04-2024	**KSM/24-25/0011**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**S. Ali** SAS Nechottil House, Kumbalakode PO, Parakkal , Pazhayannur, Thrissur , Kerala, 680587 India - **(KSM/24-25/0011)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-21 nos 2)K Solar Ongrid Inverter 7 KW-1 no	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
26	06-04-2024	**KSM/24-25/0006**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Omana W/o Sivan** Kunnath Veedu, Thiruvadi , Ayyappankunnu , Thekkepotta PO , Palakkad , Kerala, 678687 India - **(KSM/24-25/0006)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount K Solar Ongrid Inverter 2 KW-1 No	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
27	06-04-2024	**KSM/24-25/0007**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**V M Joy** H/o Annamma Joy Varakkapillil House , Manappadam po, Kanakkanur, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0007)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 nos 2) K-Solare Ongrid Inverter 2 KW	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
28	06-04-2024	**KSM/24-25/0010**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Jayaprakasan K** Malankad House, Manappadam PO, Puthucode, PALAKKAD,Kerala, 678687 India- **(KSM/24-25/0010)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystallin - 9 Nos 2) K Solar Ongrid Inverter 3 KW	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
29	06-04-2024	**KSM/24-25/0012**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Krishnan Kutty G** Vadakke Veedu , Pattola, Padur, Manappadam PO, Thekkepotta , Puthucode , Palakkad , Kerala, 678687 India -**(KSM/24-25/0012)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 nos 2) K Solar Ongrid Inverter 2 KW - 1 No	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
30	06-04-2024	**KSM/24-25/0013**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**K.C Gopi** Kizhakkeveedu, Thekkepotta PO, Thekkepotta, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0013)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 9 Nos 2) K Solar Ongrid Inverter 3 KW	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
31	06-04-2024	**KSM/24-25/0015**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Narayanan S/o Kuttan** Puthenveedu , Poonchamthody, Manappadam PO, Puthucode , Palakkad ,Kerala, 678687 India- **(KSM/24-25/0015)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 nos 2) K Solar Ongrid Inverter 2 KW- 1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
32	06-04-2024	**KSM/24-25/0017**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Kamalakshy** Mankara House , Chanthapura, Manappadam PO, Puthucode , Palakkad, ,Kerala, 678687 India- **(KSM/24-25/0017)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
33	06-04-2024	**KSM/24-25/0016**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Pyarijan** Padinjattumuri House , Thekkepotta PO, Puthucode, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0016)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
34	06-04-2024	**KSM/24-25/0008**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Purushothaman A** Ambakat House, Pulakkode PO, Chelakkara, Thrissur, Kerala, 680586 India - **(KSM/24-25/0008)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-21 nos 2)K Solar Ongrid Inverter 7 KW-1no	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
35	29-04-2024	**KSM/24-25/0027**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sunny S/O Markose** Sunny S/o Markose,Puthirivial House,Mangad , Kaliyaroad PO, Chelakakkara, Thrissur , Kerala, 680586 India **- (KSM/24-25/0027)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

36	29-04-2024	**KSM/24-25/0028**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Leela W/o V Vasu** Thendankavil House, Pulakode PO, Kuttadan , Chelakkara, Thrissur ,Kerala, 680586 India- **(KSM/24-25/0028)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
37	29-04-2024	**KSM/24-25/0040**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ali P M** Ali P M,Puthanpeedikayil House, Vellangipara, Venganellur po, Chelakkara, Thrissur , Kerala, 680586 India-**(KSM/24-25/0040)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
38	29-04-2024	**KSM/24-25/0041**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Baburajan.P** Kalathil neettiyath house, near arupuram temple ,Venganellur PO, Chelakkara , Thrissur, Kerala, 680586 India- **(KSM/24-25/0041)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
39	29-04-2024	**KSM/24-25/0030**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Gopinathan** Kodangattil House, Pulakkode PO, Adakkode , Chelakakra , Thrissur , Kerala, 680586 India-**(KSM/24-25/0030)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
40	29-04-2024	**KSM/24-25/0042**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ram Mohan T P** Thekkingal Padinjarethil House, Thonoorkkara PO, Thonoorkkara , Chelakakra, Thrissur, Kerala, 680586 India- **(KSM/24-25/0042)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
41	29-04-2024	**KSM/24-25/0043**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**RAVIKUMAR** s/o Ramakrishnan Thedenkavil House, Thoonoorkara PO, Thonoorkara , Chelakkara, Thrissur,Kerala, 680586 India- **(KSM/24-25/0043)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
42	29-04-2024	**KSM/24-25/0044**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**DR. Shaji K R** Dr. Shaji K R , Kuttithan Kulam , Thonoorkkara PO,, Thonnoorkkara , Chelakkara, Thrissur,Kerala, 680586 India- **(KSM/24-25/0044)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
43	22-06-2024	**KSM/24-25/0055**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Damodaranunni T. V** Thekkum Nambidi house, Pangarappilly PO, Pangarappally , Chelakakra, Thrissur, Kerala, 680586 India **-(KSM/24-25/0055)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7 KW 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 NOS 2) K Solar Ongrid Inverter 7 KW - 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
44	29-04-2024	**KSM/24-25/0046**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Achan kunju P A** Poothettu House, Pangarapilly po, Pangarapilly , Chelakkara, Thrissur,Kerala, 680586 India - **(KSM/24-25/0046)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
45	29-04-2024	**KSM/24-25/0047**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**A Balan** Padinjare Purakkal House , Thottekkode, Thonurkara PO Chelakkara, Thrissur, Kerala, 680586 India- **(KSM/24-25/0047)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
46	29-04-2024	**KSM/24-25/0031**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Aravindhakhshan P** S/o Sankunni Kurukkal, Puthanamadathil House,, Kuttadan Padashekaram , Pulakode PO, Pulakode , Chelakkara, Thrissur, Kerala, 680586 India- **(KSM/24-25/0031)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

47	29-04-2024	**KSM/24-25/0032**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Chandramohan** S/o Ambhujakshi , Vellath House, Kurumala PO, Kurumala , Chelakkara, Thrissur, Kerala, 680586 India -**(KSM/24-25/0032)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
48	29-04-2024	**KSM/24-25/0033**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Haridas** S/o Sankarankutty Nair Sekharath House,Pulakode PO, Pulakode , Chelakkara, Thrissur,Kerala, 680586 India- **(KSM/24-25/0033)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
49	29-04-2024	**KSM/24-25/0050**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Omana KrishnanKutty** Vettekkattu Veedu, Pangarappilly PO, Pangarapilly , Chelakkara, Thrissur,Kerala, 680586 India - **(KSM/24-25/0050)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
50	22-06-2024	**KSM/24-25/0051**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Rajan T K** Thodukkattil House, Kurumala PO, Kurumal , Chelakkara, Thrissur,Kerala, 680586 India -**(KSM/24-25/0051)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 Nos 2) K Solar Ongrid Inverter 7 KW - 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
51	24-04-2024	**KSM/24-25/0019**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Gopi krishnan C R** S/o Raghavan Ezhuthassan, Cheenikkal House, Naduthara , Pudussery PO, Pudussery West, Palakkad , Kerala, 678623 India -**(KSM/24-25/0019)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 nos 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 no	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
52	22-06-2024	**KSM/24-25/0056**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	Ramankutty . K N V Challa , Eduppukulam PO, Elapully , Menonpara, Palakkad, , Kerala, 678586 India-**(KSM/24-25/0056)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2) K Solar Ongrid Inverter 5 KW - 1 NOS	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
53	24-04-2024	**KSM/24-25/0020**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sinkari K** D/o Kunchan, Kannamkulapadam House,Manappadam PO, Puthucode , Palakkad ,Kerala, 678687 India -**(KSM/24-25/0020)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 nos 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 no	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
54	24-04-2024	**KSM/24-25/0021**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Raheema . I** W/ o P A Muhammad Abdul Rahuman, Panangad House, Mele Theruvu, kallamparambu , Malappuram PO, Puthucode, Palakkad , Kerala, 678687 India **-(KSM/24-25/0021)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 nos 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 no	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
55	29-04-2024	**KSM/24-25/0035**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Ponnu Baskaran** Vadakkekara House , Plazhy , Padur, Thekkepotta PO, Puthucode, Palakkad ,Kerala, 678687 India- **(KSM/24-25/0035)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
56	29-04-2024	**KSM/24-25/0036**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**D R Mohanan** S/o Raghavan , Thoongupalanirappel House,Pottenkode , Kumbalakode PO, Pazhayznnur, Thrissur, Kerala, 680587 India-**(KSM/24-25/0036)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
57	29-04-2024	**KSM/24-25/0037**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Amina** W/o Abdul Rahiman , Chemmattukulambil House, Paruthipara, Vennur po , Kumbalakode , Thrissur,Kerala, 680587.India- **(KSM/24-25/0037)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

58	29-04-2024	**KSM/24-25/0038**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Joy** Pallipadam House , Amalore, Elanad PO, Pazhaynnur , Thrissur,Kerala, 680587 India - **(KSM/24-25/0038)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
59	22-06-2024	**KSM/24-25/0054**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Dhakshu Sivan** Palattukalam House , Parithipara, Vennnur PO,Pazhaynnur, Thrissur,Kerala, 680587 India-**(KSM/24-25/0054)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 Nos 2) K Solar Ongrid Inverter 7 KW- 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
60	22-06-2024	**KSM/24-25/0057**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Madhavi K N** Karukayil House , Kallepadam Po, Parakkulam, Pazhayannur, Thrissur ,Kerala, 680587.India -**(KSM/24-25/0057)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2) 2 KW - ONGRID SOLAR INVERTERS (Power One) 1 Phase - 1 NOS	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
61	28-02-2024	**KSM/23-24/0207**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**ABDULRAHMAN** S/o Mayinkutty Haji , Kollaparamban House, Pallimukku , Pookkottur , Malappuram, Kerala, 676517 India -**(KSM/23-24/0207)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
62	28-02-2024	**KSM/23-24/0208**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**RAMAKRISHNAN A** S/o Changaru,Pevum Tarayil House , Vellur PO, Pookkottur , Malappuram, Kerala, 676517 India -**(KSM/23-24/0208)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - -3KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -9 NOS 2) K Solar Ongrid Inverter 3 KW-1 NO	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
63	28-02-2024	**KSM/23-24/0209**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**HAMSA** S/o Muhammed M, Mozhikkal House, Melemukku Road , Mundithodika , Pookottur PO, Malappuram, Kerala, 676517 India-**(KSM/23-24/0209)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
64	28-02-2024	**KSM/23-24/0210**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**ALAVI VATTOLI** S/o Mammi,Kadoor House, Vellur PO, Pookkottur , Malappuram, Kerala, 676517 India -**(KSM/23-24/0210)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -3KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -9 NOS 2)K Solar Ongrid Inverter 3 KW-1 NO	2,62,034.27	36,160.73	**2,98,195.00**	Open Farm Area (Agricuture field) - Ground Mount
65	28-02-2024	**KSM/23-24/0211**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**MOIDEENKUTTY** S/o Ahammedaji, Nellikkunnu House, Half Valluvanbram , Pookkottur ,Malappuram, Kerala, 673642 India-**(KSM/23-24/0211)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline -6 NOS 2) K Solar Ongrid Inverter 2 KW-1 NO	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
66	29-04-2024	**KSM/24-25/0039**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Dency Mathew** Pullanthal House , Venganellur PO, Chelakkara, Thrissur, Kerala, 680586 India -**(KSM/24-25/0039)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
67	29-04-2024	**KSM/24-25/0029**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Anil Kumar G** Anil Cottage , Pangarapilly PO, Pangarapilly , Chelakakra, Thrissur , Kerala, 680586 India -**(KSM/24-25/0029)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2 kw 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2)K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
68	29-04-2024	**KSM/24-25/0045**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Vijayalakshmi U** Sekharath House , Thottupalam, Pangarappilly PO, Pangarappally , Chelakakra, Thrissur , Kerala, 680586 India-**(KSM/24-25/0045)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount

Classification: Public

69	29-04-2024	**KSM/24-25/0048**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sarojini Amma** W/o Sankaranarayana Nair , Kolppurathu Parakkad House, Venganellur PO , Venganellur , Chelakkara, Thrissur , Kerala, 680586 India-**(KSM/24-25/0048)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
70	29-04-2024	**KSM/24-25/0049**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Devayani P** W/o Aravindhakhshan P, Puthanamadathil House, Kuttadan , Pulakode PO, Pulakode , Chelakkara, Thrissur, Kerala, 680586 India-**(KSM/24-25/0049)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)K Solar Ongrid Inverter 2 KW-1 no 2) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
71	29-04-2024	**KSM/24-25/0034**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Mary Kurian** W/o Kurian , Pothanal House, Vattully , Kurumala PO, Kurumala , Chelakkara, Thrissur,Kerala, 680586 India **-(KSM/24-25/0034)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline-6 nos 2) K Solar Ongrid Inverter 2 KW-1 no	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
72	22-06-2024	**KSM/24-25/0052**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sreevalsa .K** Lakshmi Nivas, Kurumala PO, Kurumala , Chelakakra , Thrissur, Kerala, 680586 India -**(KSM/24-25/0052)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -7KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 21 Nos 2) K Solar Ongrid Inverter 7 KW - 1 Nos	5,21,093.14	71,910.86	**5,93,004.00**	Open Farm Area (Agricuture field) - Ground Mount
73	24-04-2024	**KSM/24-25/0022**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Vijayalakshmy P S** W/o Balakrishnan S, Pannikuzhi House,Pazhayannur PO, Vadakkethara ,Pazhayannur, Thrissur,Kerala, 680587 India-**(KSM/24-25/0022)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	4,05,882.24	56,011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
74	24-04-2024	**KSM/24-25/0024**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Abraham** Annikkottathil House ,Amalore, Elanad PO , Pazhaynnur,Thrissur, Kerala, 680587 India -**(KSM/24-25/0024)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	4,05,882.24	56,011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
75	24-04-2024	**KSM/24-25/0023**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Sivanarayanan R** S/o Raghavan K P, Palattukalam House ,Parithipara, Vennnur PO, Pazhaynnur, Thrissur, Kerala, 680587 India **-(KSM/24-25/0023)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
76	24-04-2024	**KSM/24-25/0025**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Mohammad Ali** S/o Marakkavu,Alsan House , Thriruvadi, Kallepadam PO, Pazhaynnur, Thrissur , Kerala, 680587 India -**(KSM/24-25/0025)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
77	24-04-2024	**KSM/24-25/0058**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Shahul Hameed** S/o Mohammad Ali, Alsan House, Thriruvadi, Kallepadam PO, Pazhaynnur, Thrissur, Kerala, 680587 India -**(KSM/24-25/0026)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -5KW Ground Mount 1)SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 15 NOS 2)K Solar Ongrid Inverter 5 KW - 3 Phase - 1 NO	405882.24	56011.76	**4,61,894.00**	Open Farm Area (Agricuture field) - Ground Mount
78	22-06-2024	**KSM/24-25/0058**	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	**Brismy P. K** W/o Vasandhan P.K, P K B Nivas, Kallepadam PO, Pazhayannur, Thrissur, Kerala, 680587 India **-(KSM/24-25/0058)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID -2KW Ground Mount 1) SOLAR PANEL DCR (PV MODULE 340WP) Navitas Polycrystalline - 6 NOS 2) 2 KW - ONGRID SOLAR INVERTERS (Power One) 1 Phase - 1 NOS	2,18,093.14	30,096.86	**2,48,190.00**	Open Farm Area (Agricuture field) - Ground Mount
							Total	**2,38,14,769.00**	

CHOLAMANDALAM MS GENERAL INSURANCE COMPANY LIMITED
Registered Office: 2nd Floor "DARE House", 2, N.S.C. Bose Road, Chennai - 600 001
T: +91 (0) 44 4044 6400, F: +91 (0) 44 4044 6500
IRDA Regn. No.123 | PAN AABCC6633K | CIN: U66030TN2001PLC047977

Policy Schedule

CHOLA SOOKSHMA UDYAM SURAKSHA

UIN: IRDAN123RP0010V01202223

Policy No	2162/01688454/000/00		
GST Invoice No	2162016884540000	**Branch Office Address :**	COIMBATORE - BRANCH, 443,3RD FLOOR, MAGNUM TOWERS DR. NANJAPPA ROAD COIMBATORE CENTRAL S.O, COIMBATORE, TAMIL NADU - 641018
GSTIN:	33AABCC6633K1ZQ		
PAN	AABCC6633K		
SAC Code	997137	**SAC Description**	Other property insurance services

1. INSURED DETAILS

Insured Name	ANERT	**Policy Issue Date**	10-Oct-2024
Communication Address :	ANERT, ANERT HEAD QUARTERS, LAW COLLEGE ROAD, VIKAS BHAVAN PO 0 VIKAS BHAVAN S.O THIRUVANANTHAPURAM KERALA - 695033	**Period of Insurance**	
		From Date & Time	28-Aug-2024 on 00:01
		To Date & Time	27-Aug-2025 on 23:59
E Mail		**Phone**	9787705262
Financier Interest	As per Annexure	**PAN**	-
		GST Number	32AAAGA0081Q1ZL

2. CO-INSURANCE DETAILS

Not Applicable

3. DETAILS OF SUM INSURED & PREMIUM

		Sum Insured (Rs.)	Premium (Rs.)
Sum Insured & Premium excl. Terrorism		**2,38,14,769**	**5,127.00**
Terrorism			**0**
CGST (9%)			**0.00**
SGST (9%)			**0.00**
IGST (18%)			**923.00**
Total		**2,38,14,769**	**6,050.00**

We hereby declare that though our aggregate turnover in any preceding financial year from 2017-18 onwards is more than the aggregate turnover notified under sub-rule (4) of rule 48, we are not required to prepare an invoice in terms of the provisions of the said sub-rule and also as per Notification No. 13/2020-CT dated 21-03-2020. This policy schedule shall be in lieu of Tax Invoice and hence no separate GST invoice required In compliance with Rule 54(2) of CGST Rules, 2017.
Consolidated Stamp Duty Paid Vide G.O. Rt No.526,Commercial Taxes and Registration (j1) Department, Tamil Nadu dated 02/Sep/2024.

4. CONDITIONS

-	-

5. WARRANTIES

1) Kutcha Construction warranty	**2) STFIWAITINGPERIODAUG2**

6. CLAUSES

1) Terrorism Damage Exclusion Warranty	**2) SANCTIONS LIMITATION AND EXCLUSION CLAUSE**
3) Communicable Disease Exclusion Clause	**4) Cyber Loss Limited Exclusion**
5) Transmission and Distribution line Exclusion	

7. BASIS OF DECLARATION/VALUATION

-	-

8. DETAILS OF PROPERTY INSURED & LOCATION OF RISK COVERED

Location No.	1
Location Address	S. Ali SAS Nechottil House, Kumbalakode PO, Parakkal , Pazhayannur,,PAZHAYANNUR S.O,THRISSUR,KERALA-680587
Construction Type	-
Occupancy	7007-Electric Generation Stations - Solar Power stations -

Description	**Sum Insured (Rs.)**
Others	**2,38,14,769**
Total Sum Insured (Rs.)	**2,38,14,769**
Inbuilt Add on Cover	**Sum Insured (Rs.)**
Specific Contents Coverage	
Money	**50,000/-**
Deeds, manuscripts and business books, plans, drawings, securities etc-	**50,000/-**
Computer programmes, information limited to cost of material and clerical labour	**5,00,000/-**
Personal effects of employees, Directors and visitors upto `15,000 (Rupees Fifteen Thousand) per person for a maximum of 20 persons during the policy period.	**3,00,000/-**
Additions, Alterations, Extensions	Upto 15% of SI of that item (except stocks)
Temporary Removal of Stocks	Upto 10% of Stock SI
Start up Expenses	Upto Rs.1 lac
Professional Fees - towards architect, surveyor, consulting engineer fees	Upto 5% of Claim amount
Clearance and removal of Debris clause	Upto 2% of Claim amount
Costs compelled by Municipal Regulations	Upto SI
Waiver of Underinsurance	Upto 15%
Stocks on Floater basis	
Maximum value at any one location	-
Stock is stored in open	No

Excess	Normal: Rs.5,000/- for each and every claim

CHOLAMANDALAM MS GENERAL INSURANCE COMPANY LIMITED
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IRDA Regn. No.123 | PAN AABCC9933K | CIN: U66030TN2001PLC047977

Remarks:	SUM INSURED AND LOCATION LIST , DESCRIPTION AS PER ANNEXURE. TOTAL NO OF SOLARS - 78. GROUND MOUNTED AND ROOF MOUNTED SOLAR. ADDITIONAL INSURED : KUSUM AND OTHER MEMBERS AS PER ATTACHED ANNEXURE
Scope Of Cover:	

Financier Details

S.NO.	FinancierName	FinancierBranch
1	-	-

Intermediary Name/Code/Contact No.	JOTHI PADMANABHAN / 201566903426 / 9787705262		**Payment Amt**	6,050.00
Receipt No:1085405889	**Client Code**	-	**Payment Date**	10-Oct-2024

SP Code	

Place: COIMBATORE - BRANCH

Date: 10-10-2024 00:00:00

Authorised Signatory

Note: The Policy Schedule is an important document issued based on your declaration. We request you to verify the details and ensure that everything is in order. In case of any discrepancies, Please contact us within 15 days form the date of issuance policy.

ANNEXURE

Location No.1

LOCATION ADDRESS	S. Ali SAS Nechottil House, Kumbalakode PO, Parakkal , Pazhayannur,,PAZHAYANNUR S.O,THRISSUR,KERALA-680587
OCCUPANCY	7007-Electric Generation Stations - Solar Power stations -

S.No.	Description Of Item	SUM Insured(Rs)
1	Others	2,38,14,769

Clause Wordings

Communicable Disease Exclusion - LMA5394

1. Notwithstanding any provision to the contrary within this policy, this insurance excludes any loss, damage, liability, claim, cost or expense of whatsoever nature, directly or indirectly caused by, contributed to by, resulting from, arising out of, or in connection with a Communicable Disease or the fear or threat (whether actual or perceived) of a Communicable Disease regardless of any other cause or event contributing concurrently or in any other sequence thereto.
2. As used herein, a Communicable Disease means any disease which can be transmitted by means of any substance or agent from any organism to another organism where: 2.1. the substance or agent includes, but is not limited to, a virus, bacterium, parasite or other organism or any variation thereof, whether deemed living or not, and
2.2. the method of transmission, whether direct or indirect, includes but is not limited to, airborne transmission, bodily fluid transmission, transmission from or to any surface or object, solid, liquid or gas or between organisms, and
2.3. the disease, substance or agent can cause or threaten damage to human health or human welfare or can cause or threaten damage to, deterioration of, loss of value of, marketability of or loss of use of property.

Sanction Limitation and Exclusion Clause

No insurer shall be deemed to provide cover and no insurer shall be liable to pay any claim or provide any benefit hereunder to the extent that the provision of such cover, payment of such claim or provision of such benefit would expose that (re)insurer to any sanction, prohibition or restriction under United Nations resolutions or the trade or economic sanctions, laws or regulations of the European Union, United Kingdom or United States of America.

Transmission and Distribution line Exclusion:

This insurance does not cover any loss of destruction of or damage to any kinds of above or below ground conductors (e.g. transmission and distribution lines) including wires, cables, poles, scaffolding, pylons and masts or any property forming a part thereof or connected therewith and including substations and transformer stations unless such conductors for which the insured carries the risk are located no further than 1500 feet from an insured plant of the Insured.
This exclusion also applies to any consequential losses, time element losses or business interruption losses resulting thereform including but not limited to

increased cost of working.
This exclusion includes but is not limited to conductors for the transmission or distribution of electrical energy, telephone or telegraphic signals, and all communication signals whether audio or visual.
It is however, understood ad agreed that this exclusion shall not apply to
1. Cellular Network package policies other than any network with physical connections like optical fiber cables.
2. Captive power plants
3. Transmission/interconnection lines, running between a power plant and the point of connection to th host energy distribution company, up to a maximum loss limit of INR.1000 Million (100% basis and PD/BI combines), it is understood that the policy loss limit of INR.1000 Million is any one accident and aggregate during the policy period is applicable only for power generation plants.
4. MD cover for substations of power companies involved in distribution of power is allowed for property located on premises owed and / or controlled and or managed by the Insured.
5. Transmission and distribution lines of standalone power distribution and/or transmission companies are completely excluded

Transmission and Distribution line Exclusion
This Insurance does not cover any loss of destruction of or damage to any kinds of above or below ground conductors (e.g. transmission and distribution lines) including wires, cables, poles, scaffolding, pylons and masts or any property forming a part thereof or connected therewith and including substations and transformer stations unless such conductors for which the insured carries the risk are located no further than 1500 feet from an insured plant of the Insured.This exclusion also applies to any consequential losses, time element losses or business interruption losses resulting thereform including but not limited to increased cost of working.This exclusion includes but is not limited to conductors for the transmission or distribution of electrical energy, telephone or telegraphic signals, and all communication signals whether audio or visual.It is however, understood ad agreed that this exclusion shall not apply to 1. Cellular Network package policies other than any network with physical connections like optical fiber cables.
2. Captive power plants
3. Transmission/interconnection lines, running between a power plant and the point of connection to th host energy distribution company, up to a maximum loss limit of INR.1000 Million (100% basis and PD/BI combines), it is understood that the policy loss limit of INR.1000 Million is any one accident and aggregate during the policy period is applicable only for power generation plants.
4. MD cover for substations of power companies involved in distribution of power is allowed for property located on premises owed and / or controlled and or managed by the Insured.
5. Transmission and distribution lines of standalone power distribution and/or transmission companies are completely excluded.

Communicable Disease Exclusion Clause
1. Notwithstanding any provision to the contrary within this policy, this insurance excludes any loss, damage, liability, claim, cost or expense of whatsoever nature, directly or indirectly caused by, contributed to by, resulting from, arising out of, or in connection with a Communicable Disease or the fear or threat (whether actual or perceived) of a Communicable Disease regardless of any other cause or event contributing concurrently or in any other sequence thereto.
2. As used herein, a Communicable Disease means any disease which can be transmitted by means of any substance or agent from any organism to another organism where:
2.1. the substance or agent includes, but is not limited to, a virus, bacterium, parasite or other organism or any variation thereof, whether deemed living or not, and
2.2. the method of transmission, whether direct or indirect, includes but is not limited to, airborne transmission, bodily fluid transmission, transmission from or to any surface or object, solid, liquid or gas or between organisms, and
2.3. the disease, substance or agent can cause or threaten damage to human health or human welfare or can cause or threaten damage to, deterioration of, loss of value of, marketability of or loss of use of property.
LMA5394

Cyber Loss Limited Exclusion
1.Notwithstanding any provision to the contrary within this policy or any endorsement thereto, this policy excludes all loss, damage, liability, cost or expense of whatsoever nature directly or indirectly caused by, contributed to by, resulting from, arising out of or in connection with:
1.1.any loss of, alteration of, or damage to or a reduction in the functionality, availability or operation of a Computer System, unless subject to the provisions of paragraph 2;
1.2.any loss of use, reduction in functionality, repair, replacement, restoration or reproduction of any Data, including any amount pertaining to the value of such Data.
2.Subject to the other terms, conditions and exclusions contained in the policy, this insurance agreement will cover physical damage to property insured under the original policies and any Time Element Loss directly resulting therefrom where such physical damage is directly occasioned by any of the following perils:
fire, lightning, explosion, aircraft or vehicle impact, falling objects, windstorm, hail, tornado, cyclone, hurricane, earthquake, volcano, tsunami, flood, freeze or weight of snow
Definitions
3.Computer System means any computer, hardware, software, communications system, electronic device (including, but not limited to, smart phone, laptop, tablet, wearable device), server, cloud or microcontroller including any similar system or any configuration of the aforementioned and including any associated input, output, data storage device, networking equipment or back up facility.
4.Data means information, facts, concepts, code or any other information of any kind that is recorded or transmitted in a form to be used, accessed, processed, transmitted or stored by a Computer System.

5.Time Element Loss means business interruption, contingent business interruption or any other consequential losses. LMA5410

Terrorism Damage Exclusion Warranty
This Policy excludes loss, damage, cost or expense of whatsoever nature directly or indirectly caused by, resulting from or in connection with any act of terrorism regardless of any other cause or event contributing concurrently or in any other sequence to the loss.For the purpose of this exclusion, an act of terrorism means an act or series of acts, including but not limited to the use of force or violence and/or the threat thereof, of any person or group(s) of persons, whether acting alone or on behalf of or in connection with any organisation(s) or government(s), or unlawful associations, recognized under Unlawful Activities (Prevention) Amendment Act, 2008 or any other related and applicable national or state legislation formulated to combat unlawful and terrorist activities in the nation for the time being in force, committed for political, religious, ideological or similar purposes including the intention to influence any government and/or to put the public or any section of the public in fear for such purposes.This exclusion also includes loss, damage, cost or expense of whatsoever nature directly or indirectly caused by, resulting from or in connection with any action taken in controlling, preventing, suppressing or in any way relating to the above.

SANCTIONS LIMITATION AND EXCLUSION CLAUSE
No insurer shall be deemed to provide cover and no insurer shall be liable to pay any claim or provide any benefit hereunder to the extent that the provisions of such cover, payment of such claim or provision of such benefit would expose that insurer to any sanction, prohibition or restriction under United Nations resolutions or the trade or economic sanctions, laws or regulations of the European Union,United Kingdom or United States of America

STFIWAITINGPERIODAUG2
STFI is covered with a waiting period of 15 days from the date of payment of premium and/or inception of cover whichever is later
This warranty is applicable for locations : Assam, Arunachal Pradesh, Mizoram, Meghalaya, Sikkim, Tripura, West Bengal, Bihar, Orissa, Gujarat, Maharashtra & Madhya Pradesh

Kutcha Construction warranty
Warranted that building(s) are not made of "Kutcha" Construction For the purpose 'Kutcha' construction shall mean Building having walls and/or roofs of wooden planks/thatched leaves and/or grass/hay of any kind/bamboo/plastic cloth/asphalt cloth/canvas/tarpaulin and the like.

For Policy wordings, please refer our website www.cholainsurance.com

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.
Attached & forming part of
Policy no. 1001/O/400360301/00/000
UIN – IRDAN115RP0006V01202021

FIRE OFFLINE POLICY
SCHEDULE

UIN – IRDAN115RP0006V01202021

PREAMBLE

Whereas the insured described in the schedule here to (hereinafter called the 'insured') by a proposal and declaration which shall be the basis of this contract and is deemed to be incorporated herein has applied to **ICICI Lombard General Insurance Company Limited** (hereinafter called the 'Company') for the insurance hereinafter contained and has paid or agreed to pay, in such manner and within such time, as may be prescribed under the provisions of the Insurance Act, 1938 and the rules made there under, the premium stated in the Schedule (Part I) as consideration for such insurance during the period stated in the Schedule or during any further period or which the Company may accept payment for the renewal or extension of this policy.

PART I: SCHEDULE

Policy No. 1001/O/400360301/00/000	**Issued at Coimbatore Avinashi Road**
1. Name of the Insured:	KONDAAS AUTOMATION PRIVATE LIMITED
2. Mailing address of the Insured:	137,KISHNAMAA COMPLEX,RANGA KONAR STREET INDIA TAMIL NADU COIMBATORE PIN - 641009
3. Intermediary Detail:	Intermediary Code: 202143276559 Intermediary Name: S SWATI . Mobile: 9787705262 E-mail: geminiins@gmail.com
4. Period of Insurance:	From: 27/06/2025 Time: 00:00 Hours To: 26/06/2026 Time: 23:59 Hours
5. Risk Location to be covered:	As per Annexure
6. Insured's trade or business:	Solar Power Plants
7. Hypothecations Details:	NA

Politically Exposed Person (PEP)/close relative of PEP : No

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
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Attached & forming part of
Policy no. 1001/O/400360301/00/000
UIN – IRDAN115RP0006V01202021

8. Sum Insured: **Rs. 7,71,40,565 /-**

S.no	Cover Group	Sum Insured
1	MSME Suraksha Kavach	7,71,40,565
2	Burglary	7,71,40,565
3	EEI	5,39,98,396
4	MBD	2,31,42,170

9. Premium Calculation:

***Total premium**	**Rs.**	**1,47,000/-**
***Premium value mentioned above is inclusive of taxes applicable**		

10. Co-Insurance Details

S.No.	Company Name	Share%
1.	ICICI LOMBARD GENERAL INSURANCE COMPANY LTD.	60 [Leader]
2.	CHOLAMANDALAM MS GENERAL INSURANCE COMPANY LTD.	40

11. Clauses/Conditions:

- Reinstatement Clause
- Designation of property clause
- Local authorities clause
- Earthquake Cover Inclusion Clause
- Terrorism Exclusion Clause
- Warranted that kutcha Construction and basement expsoure are excluded from the scope of cover
- All other terms and conditions as per MSME Suraksha Kavach Package Policy- Advance.
- Excess :- 5% of claim amount subject to minimum of Rs. 10000/- for each and every claim
- Communicable Disease Exclusion / Infectious/Contagious Disease Exclusion
- Our terms are based on the input that claim history is Nil both (paid + outstanding) as submitted by insured (for past 36 months including the expiring policy period). In case any deterioration is ascertained in the incurred claims ratio declared above, Insurer reserves the right to revise the Premium, warranties, Terms & conditions during the course of policy period

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Burglary Coverage terms and conditions :

- Terrorism Exclusion Clause
- Theft & RSMD Covered
- Burglary First Loss Limit- 25%
- General Exclusion:- Dishonesty of employee, Shortfall due to errors and omissions, Mysterious disappearance, Any loss due to depreciation in value and Any loss from an unattended vehicle
- Excess: 5% of the claim amount subject to minimum of Rs.5000/- for each and every claim.

Machinery Breakdown terms and conditions :

- Asset Register Clause
- Warranted that the machineries described in above schedule of machineries does not embrace any foundations masonry and brickwork or oil in transformer and other electrical equipment, damage there to being covered by the policy only when specifically described in said schedule
- Warranted that safety devices wherever provided on the machineries insured in above schedule of machineries must be in proper operating condition
- Warranted that the machineries insured in above schedule of machineries should be in worthy working condition with proper preventive maintenance program.
- Sum Insured of the machine should be declared as a whole and should not be apportioned towards part of the machine
- Subject to Endorsements for Ropes in lifts, cranes & Rope Ways
- Subject to DG Set Endorsement
- Subject to Terrorism Exclusion attached herewith
- Communicable Disease Exclusion / Infectious/Contagious Disease Exclusion
- Our terms are based on the input that claim history is Nil both (paid + outstanding) as submitted by insured (for past 36 months including the expiring policy period). In case any deterioration is ascertained in the incurred claims ratio declared above, Insurer reserves the right to revise the Premium, warranties, Terms & conditions during the course of policy period
- Excess : 1% of Sum Insured for each machine subject to a minimum of Rs.2,500/- for each and every claim

EEI Coverage terms and conditions :

- Asset Register Clause
- Subject to Terrorism Exclusion attached herewith
- The cover is applicable only when the equipments are within the risk location as mentioned in the schedule
- Subject to exclusion of Fire & allied perils for the equipments, as the insured has declared that the electronic equipments are already covered under Standard Fire & special perils policy

Excess **:**

- For equipments (other than Winchester Drive & Hard Disc Drive) with value upto Rs. 1 Lakh the excess is 5% of Claim Amount subject to a minimum of Rs.1,000
- For Winchester Drive/Hard Disc drives with value upto Rs. 1 Lakh the excess is 10% of Claim Amount subject to a minimum of Rs. 2,500
- For equipments (other than Winchester Drive / Hard Disc Drive) with value more than Rs. 1 Lakh the excess is 5% of Claim Amount subject to a minimum of Rs. 2,500
- For Winchester Drive / Hard Disc Drives with value more than Rs. 1 Lakh the excess is 25% of Claim Amount subject to a minimum of Rs.10,000
- For Equipment & External Data Media with value upto Rs. 1 lakh, the excess is 7% of the claim amount subject to a minimum of Rs. 3000/-
- For Equipment & External Data Media / Winchester drives / Hard disc drives with value more than Rs. 1 lakh, the excess is 2 times the normal excess
- For Personal Computers, the excess is 5% of claim amount subject to a minimum of Rs. 2500/-

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Policy no. 1001/O/400360301/00/000
UIN – IRDAN115RP0006V01202021

The stamp duty of Rs. 0.50/- (Fifty Paise Only) paid in cash or by demand draft or by pay order,vide Receipt/ChallanNo.CSD112025527dated.28thApril2025.

Signed for and on behalf of ICICI Lombard General Insurance Company Limited, at Mumbai on this date JULY 15, 2025.

Authorised Signatory

GSTIN Reg No: 33AAACI7904G2ZT

ILGIC GSTIN Address : Second and Third Floor, Nungambakkam High Road, Chottabhai Centre, Chennai, Tamil Nadu 600034

Description of services: General Insurance Business

HSN/SAC : 9971

Policy shall stand cancelled ab initio in the event of non-realization of the premium.

“Note- In case of renewal of the policy, policy benefit and terms & conditions of policy including premium may be subject to change.”

ICICI Lombard General Insurance Company Ltd.
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UIN – IRDAN115RP0006V01202021

ARBITRATION CLAUSE

The parties to the contract may mutually agree and enter into a separate Arbitration Agreement to settle any and all disputes in relation to this policy. Arbitration shall be conducted under and in accordance with the provisions of the Arbitration and Conciliation Act, 1996. *(Applicable to commercial entities only)*

INSURANCE OMBUDSMAN

You can also approach the Insurance Ombudsman, depending on the nature of grievance and the financial implication, if any. Information about Insurance Ombudsmen, their jurisdiction and powers is available on the website of the Insurance Regulatory and Development Authority of India (IRDAI) at www.irdai.gov.in, or of the General Insurance Council at www.generalinsurancecouncil.org.in, the Consumer Education Website of the IRDAI at http://www.policyholder.gov.i n, or from any of Our Offices.

The details of Insurance Ombudsman are available below:

S no.	Name of office of insurance Ombudsman	Territorial Area of jurisdiction
1	AHMEDABAD Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Prakash Building, 6th floor, Tilak Marg, Relief Road, Ahmedabad – 380 001. Tel.: 079 - 25501201/02/05/06 Email: bimalokpal.ahmedabad@cioins.co.in	Gujarat, Dadra & Nagar Haveli, Daman and Diu.
2	BENGALURU Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Soudha Building,PID No. 57-27-N-19 Ground Floor, 19/19, 24th Main Road, JP Nagar, Ist Phase, Bengaluru – 560 078. Tel.: 080 - 26652048 / 26652049 Email: bimalokpal.bengaluru@cioins.co.in	Karnataka
3	BHOPAL Insurance Ombudsman Office of the Insurance Ombudsman, 1st floor,"Jeevan Shikha", 60-B,Hoshangabad Road, Opp. Gayatri Mandir, Bhopal – 462 011. Tel.: 0755 - 2769201 / 2769202 Email: bimalokpal.bhopal@cioins.co.in	Madhya Pradesh, Chattisgarh.
4	BHUBANESHWAR Insurance Ombudsman Office of the Insurance Ombudsman,	Odisha.

	62, Forest park, Bhubaneswar – 751 009. Tel.: 0674 - 2596461 /2596455 Email:bimalokpal.bhubaneswar@cioins.co.in	
5	CHANDIGARH Insurance Ombudsman Office Of The Insurance Ombudsman, Jeevan Deep Building SCO 20-27, Ground Floor Sector- 17 A, Chandigarh – 160 017. Tel.: 0172 - 4646394 / 2706468 Email: bimalokpal.chandigarh@cioins.co.in	Punjab, Haryana (excluding Gurugram, Faridabad, Sonepat and Bahadurgarh), Himachal Pradesh, Union Territory of Jammu & Kashmir, Ladakh & Chandigarh.
6	CHENNAI Insurance Ombudsman Office of the Insurance Ombudsman, Fatima Akhtar Court, 4th Floor, 453, Anna Salai, Teynampet, CHENNAI – 600 018. Tel.: 044 - 24333668 / 24333678 Email: bimalokpal.chennai@cioins.co.in	Tamil Nadu, Pondicherry Town and Karaikal (which are part of Pondicherry).
7	DELHI Insurance Ombudsman Office of the Insurance Ombudsman, 2/2 A, Universal Insurance Building, Asaf Ali Road, New Delhi – 110 002. Tel.: 011 – 23237539 Email: bimalokpal.delhi@cioins.co.in	Delhi & following District of Haryana – Gurugram, Faridabad, Sonepat and Bahadurgarh
8	ERNAKULAM Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Pulinat Bldg., Opp. Cochin Shipyard, M. G. Road, Ernakulam - 682 015. Tel.: 0484 - 2358759 / 2359338 Fax: 0484 - 2359336 Email: bimalokpal.ernakulam@cioins.co.in	Kerala, Lakshadweep, Mahe-a part of Puducherry.
9	GUWAHATI Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Nivesh, 5th Floor, Nr. Panbazar over bridge, S.S. Road, Guwahati – 781001(ASSAM). Tel.: 0361 - 2632204 / 2602205 Email: bimalokpal.guwahati@cioins.co.in	Assam, Meghalaya, Manipur, Mizoram, Arunachal Pradesh, Nagaland and Tripura.

10	HYDERABAD Insurance Ombudsman Office of the Insurance Ombudsman, 6-2-46, 1st floor, "Moin Court", Lane Opp. Saleem Function Palace, A. C. Guards, Lakdi-Ka-Pool, Hyderabad - 500 004. Tel.: 040 - 23312122 Email: bimalokpal.hyderabad@cioins.co.in	Andhra Pradesh, Telangana, Yanam and Part of Territory of Puducherry.
11	JAIPUR Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Nidhi – II Bldg., Gr. Floor, Bhawani Singh Marg, Jaipur - 302 005. Tel.: 0141- 2740363/2740798 Email: Bimalokpal.jaipur@cioins.co.in	Rajasthan.
12	KOLKATA Insurance Ombudsman Office of the Insurance Ombudsman, Hindustan Bldg. Annexe, 4th Floor, 4, C.R. Avenue, KOLKATA - 700 072. Tel.: 033 - 22124339 / 22124340 Fax : 033 - 22124341 Email: bimalokpal.kolkata@cioins.co.in	West Bengal, Sikkim, Andaman & Nicobar Islands.
13	LUCKNOW Insurance Ombudsman Office of the Insurance Ombudsman, 6th Floor, Jeevan Bhawan, Phase-II, Nawal Kishore Road, Hazratganj, Lucknow - 226 001. Tel.: 0522 - 4002082 / 3500613 Email: bimalokpal.lucknow@cioins.co.in	Districts of Uttar Pradesh : Laitpur, Jhansi, Mahoba, Hamirpur, Banda, Chitrakoot, Allahabad, Mirzapur, Sonbhabdra, Fatehpur, Pratapgarh, Jaunpur,Varanasi, Gazipur, Jalaun, Kanpur, Lucknow, Unnao, Sitapur, Lakhimpur, Bahraich, Barabanki, Raebareli, Sravasti, Gonda, Faizabad, Amethi, Kaushambi, Balrampur, Basti, Ambedkarnagar, Sultanpur, Maharajgang, Santkabirnagar, Azamgarh, Kushinagar, Gorkhpur, Deoria, Mau, Ghazipur, Chandauli, Ballia, Sidharathnagar.
14	MUMBAI Insurance Ombudsman Office of the Insurance Ombudsman, 3rd Floor, Jeevan Seva Annexe, S. V. Road, Santacruz (W), Mumbai - 400 054. Tel.: 022 - 69038800/27/29/31/32/33	Goa, Mumbai Metropolitan Region Excluding (Navi Mumbai & Thane).

	Email: bimalokpal.mumbai@cioins.co.in	
15	NOIDA Insurance Ombudsman Office of the Insurance Ombudsman, Bhagwan Sahai Palace 4th Floor, Main Road, Naya Bans, Sector 15, Distt: Gautam Buddh Nagar, U.P-201301. Tel.: 0120-2514252 / 2514253 Email: bimalokpal.noida@cioins.co.in	State of Uttaranchal and the following Districts of Uttar Pradesh: Agra, Aligarh, Bagpat, Bareilly, Bijnor, Budaun, Bulandshehar, Etah, Kanooj, Mainpuri, Mathura, Meerut, Moradabad, Muzaffarnagar, Oraiyya, Pilibhit, Etawah, Farrukhabad, Firozbad, Gautambodhanagar, Ghaziabad, Hardoi, Shahjahanpur
16	PATNA Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Lalit Bhawan, Bailey Road, Patna 800 001. Tel.: 0612-2547068 Email: bimalokpal.patna@cioins.co.in	Bihar, Jharkhand.
17	PUNE Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Darshan Bldg., 3rd Floor, C.T.S. No.s. 195 to 198, N.C. Kelkar Road, Narayan Peth, Pune – 411 030. Tel.: 020-24471175 Email: bimalokpal.pune@cioins.co.in	Maharashtra, Area of Navi Mumbai and Thane (excluding Mumbai Metropolitan Region).
18	THANE Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor,Jeevan Chintamani Building, Vasantrao Naik Mahamarg, Thane (West) Thane - 400604 Email: bimalokpal.thane@cioins.co.in	Area of Navi Mumbai, Thane District, Raigad District, Palghar District and wards of Mumbai, M/East, M/West, N, S and T

The updated details of Insurance Ombudsman are available on IRDAI website:www.irdaindia.org, on the website of General Insurance Council: www.generalinsurancecouncil.org.in, website of the Company www.icicilombard.com or from any of the offices of the Company

ICICI Lombard General Insurance Company Limited

IRDA Reg. No. 115
CIN: L67200MH2000PLC129408

Mailing Address:
601 & 602, 6th Floor, Interface 16,
New Linking Road, Malad (West)
Mumbai - 400 064

Registered Office Address:
ICICI Lombard House, 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple, Prabhadevi,
Mumbai 400 025

Toll free no : 1800 2666
Alternate no : 86552 22666 (chargeable)
E-mail : Customersupport@icicilombard.com
Website : www.icicilombard.com

PUBLIC LIABILITY INSURANCE (INDUSTRIAL RISKS) POLICY

PREAMBLE: ICICI Lombard General Insurance Company Limited ("the Company"), having received a Proposal and the premium from the Proposer named in the Schedule referred to herein below, and the said Proposal and Declaration together with any statement, report or other document leading to the issue of this Policy and referred to therein having been accepted and agreed to by the Company and the Proposer as the basis of this contract do, by this Policy agree, in consideration of and subject to the due receipt of the subsequent premiums, as set out in the Schedule with all its Parts, and further, subject to the terms and conditions contained in this Policy, as set out in the Schedule with all its Parts that on proof to the satisfaction of the Company of the compensation having become payable as set out in Part I of the Schedule to the title of the said person or persons claiming payment or upon the happening of an event upon which one or more benefits become payable under this Policy, the Sum Insured/ appropriate benefit will be paid by the company.

PART 1 OF SCHEDULE

Name of the Insured	KONDAAS AUTOMATION PRIVATE LIMITED	**Policy No.**	4008/400658965/00/000
Mailing Address of the Insured	137, KISHNAMAA COMPLEX, RANGA KONAR STREET, COIMBATORE, TAMIL NADU-641009	**Period of Insurance**	Jun 27, 2025 00:00 hours to Jun 26, 2026 23:59 hours
Business of the Insured	Electric Sub-Station	**Issued at**	Mumbai
Premises to be Insured	Number of locations: 100 Address of locations as mentioned in Annexure A	**Territorial Scope/Jurisdiction**	INDIA
Retroactive date	• As per expiring public liability policy subject to evidence of retroactive cover OR • As on the inception of the ILGIC Policy for fresh policy purchase	**Compulsory Excess (each & every claim)(₹)**	50,000.00
Proposal Form date	Jun 27, 2025	**Premium (₹) (including GST)**	2,278.00

Are you or any of the proposed applicants/beneficial owner a PEP* or Family member/ Close relatives/Associates of PEPs*?	No

Limit of Indemnity (₹)	**Aggregate One Year (AOY) (₹)**	1,00,00,000.00
	Any One Accident(AOA) (₹)	1,00,00,000.00

Endorsements attached at inception (List of extensions provided)			
Extension cover	Sublimit as % of AOA	Special excess	Applicable/Not applicable
Transportation Liability Extention Clause	100%	NA	Applicable
Carriage Of Treated Effluents Liability Extention Clause	100%	NA	Applicable
Godowns Liability Extention Clause	100%	NA	Applicable
Sudden And Accidental Pollution Liability Extention Clause	100%	NA	Applicable
Lifts, Escalators And Travelators Liability Extention Clause	100%	NA	Applicable
Act Of God Liability Clause	100%	NA	Applicable
Special conditions (if any)	Policy shall stand cancelled ab initio in the event of non-realization of the premium		

Note: Aggregate limit for these extension covers shall be within the overall AOY limit as specified above

GSTIN Reg. No	IL GSTIN Address	
33AAACI7904G2ZT	Unit No.684-690, Third Floor, Seethakathi Business Centre, 4 Moores Road Thousand Lights Anna Salai, Chennai, Tamil Nadu-600006	The stamp duty of ₹ 0.5 paid in cash or by demand draft or by pay order, vide Receipt No. / Challan No. CSD112025527 dated Jan 30, 2025.

SYSESB001023970198

Intermediary Details					
Intermediary ID	202143276559	Intermediary Name	S SWATI .	Contact Details	9787705262

Click here or scan the QR code to view the Customer Information Sheet (CIS). It provides an overview of the policy features, service and claim processes, as well as other important terms.

Signed for and on behalf of the ICICI Lombard General Insurance Company Limited, at Mumbai on this date Jul 18, 2025.
Description of services : General Insurance Business
HSN/SAC : 997139/GENERAL INSURANCE SERVICES

Annexure A

List of Locations covered under the policy

Policy NO.	4008/400658965/00/000	Policy	PUBLIC LIABILITY INDUSTRIAL RISK
Name of the Insured	KONDAAS AUTOMATION PRIVATE LIMITED	Number of locations covered under the Policy	100
Policy Start Date	Jun 27, 2025	Policy End Date	Jun 26, 2026

Note:

- Only the number of locations specified above are valid. If the number of addresses is more than the number specified above, then same are invalid.
- Please mention complete address. Pin code is mandatory.
- All locations must be in India. Locations outside India are not covered under this policy.

225 LOCATIONS AS PER DATE GIVEN

Signature Not Verified

Digitally signed by DS ICICI LOMBARD GENERAL INSURANCE CO LTD 1
Date: 2025.07.18 17:53:13 IST

S NO	Risk location address	State	District	Pin Code	Occupancy	P&M	FFF	Stocks	TSI
1	Mammu Haji N S/o Pokkar , Nechithadathil House, Chengottur PO, Mannazhi , Nemmini Padam , Ponmala, Malappuram, Kerala, 676503 India(KSM/23-24/0202)	Kerala	Malappuram	676503	Solar Power Plant	2,48,190	-	-	2,48,190
2	MOIDEEN KUTTY THAMARASSERI S/o Muhammad Haji , Thamarassery House , Chengottur PO, Choonoor , Ponmala, Malappuram, Kerala, 676503	Kerala	Malappuram	676503	Solar Power Plant	2,48,190	-	-	2,48,190
3	SHAHARBANU D/o Mammu Haji N , Nechithadathil House, Chengottur PO, Mannazhi , Nemmini Padam , Ponmala, Malappuram, Kerala, 676503(KSM/23-24/0204)	Kerala	Malappuram	676503	Solar Power Plant	2,48,190	-	-	2,48,190
4	Rasheed Mulanjipuzakkal S/o Moideen Haji , Mulanjipulakkal House, Indianoor PO, Kottakkal, Malappuram, Kerala, 673642(KSM/23-24/0205)	Kerala	Malappuram	673642	Solar Power Plant	5,93,004	-	-	5,93,004
5	Moidu S/o Muhammad Haji , Mulanjippulan , Indannoor , Kottakal PO, Malappuram, Kerala, 676503(KSM/23-24/0206)	Kerala	Malappuram	676503	Solar Power Plant	2,48,190	-	-	2,48,190
6	Sasikumar.T.T. Thaliyil Thekke Veettil, Eachikulangara , Pilicode PO, Pilicode, Kasaragod, Kerala, 671310(KSM/24-25/0067)	Kerala	Kasaragod	671310	Solar Power Plant	2,48,190	-	-	2,48,190
7	Sreekanth P S/o Sundar Rao, Brindhavan House, Near Eachikulangara Temple, Eachikulangara , Pilicode PO, Pilicode, Kasaragod, Kerala, 671310(KSM/24-25/0068)	Kerala	Kasaragod	671310	Solar Power Plant	2,48,190	-	-	2,48,190
8	Komala .P W/o Madhavan, Palliyath House , Kannankai , Olat PO, Kasaragod , Kerala, 671310(KSM/24-25/0059)	Kerala	Kasaragod	671310	Solar Power Plant	2,48,190	-	-	2,48,190
9	Radha M W/o Cherukandan M V, D/o Chanthan, Meethale House, Pollapoyil, Kodakkad PO, Kodakkad, Kasaragod, Kerala, 671310(KSM/24-25/0065)	Kerala	Kasaragod	671310	Solar Power Plant	2,48,190	-	-	2,48,190
10	Shobhana .V.N D/o Ammukutty ,W/o Rajendran K V, Valliyil House, Valiyaparamba , Kodakkad PO, Kodakkad, Kasaragod, Kerala, 671310(KSM/24-25/0066)	Kerala	Kasaragod	671310	Solar Power Plant	2,48,190	-	-	2,48,190
11	Dileepkumar .P. S/o Govindan Namboothiri, Daivanjanam House , Puthilote , Kodakkad PO, Kodakkad, Kasaragod , Kerala, 671310(KSM/24-25/0061)	Kerala	Kasaragod	671310	Solar Power Plant	2,48,190	-	-	2,48,190
12	Prasanna .P. W.o Narayana Poduval M, Priya Nivas, Pollapoyil, Kodakkad PO, Kodakkad, Kasaragod, Kerala, 671310(KSM/24-25/0063)	Kerala	Kasaragod	671310	Solar Power Plant	2,48,190	-	-	2,48,190
13	Bhaskaran Mappidacheri H/o Bindu K,Mappidacheri Karakkakavil House, Pollapoyil, Kodakkad PO, Kodakkad, Kasaragod, Kerala, 671310(KSM/24-25/0062)	Kerala	Kasaragod	671310	Solar Power Plant	2,48,190	-	-	2,48,190
14	P Pradheep Kumar S/o Govindan Namboothiri, Pathmathalam House, Puthilot Padinjarekkara, Kodakkad PO, Kasaragod, Kerala, 672310(KSM/24-25/0064)	Kerala	Kasaragod	672310	Solar Power Plant	2,48,190	-	-	2,48,190

15	T. Krishnan Namboothiri S/o.(L)Govindhan Namboothiri, Thekkeneelamana House, Kodakkad PO, Kodakkad, Kasaragod, Kerala, 671310 (KSM/24-25/0060)	Kerala	Kasaragod	671310	Solar Power Plant	2,48,190	-	-	2,48,190
16	Sulaiman.V Theruvath House , Choolipadam , Elanad PO, Elanad, Thrissur, Kerala, 680586(KSM/24-25/0069)	Kerala	Thrissur	680586	Solar Power Plant	2,48,190	-	-	2,48,190
17	C Rajan Nair Chemmazhi House, Neelikulam Junction, Vennur , Vennur PO, Pazhayannur , Thrissur, Kerala, 680587 (KSM/24-25/0070)	Kerala	Thrissur	680587	Solar Power Plant	2,48,190	-	-	2,48,190
18	Koyakkutty S/o Saidu Muhammed , Chakkathi Parambil House, Vennur Manchadi , Vennur PO, Pazhaynnur, Thrissur, Kerala, 680587(KSM/24-25/0071)	Kerala	Thrissur	680587	Solar Power Plant	2,48,190	-	-	2,48,190
19	Unnikrishnan Chemazhi House, Neelikulam Junction, Vennur , Vennur PO, Pazhayannur, Thrissur , Kerala, 680587(KSM/24-25/0072)	Kerala	Thrissur	680587	Solar Power Plant	2,48,190	-	-	2,48,190
20	Maya Balachandran Keerthiyil House , Trikanaya , Elanad PO, Pazhayannur , Thrissur, Kerala, 680586(KSM/24-25/0073)	Kerala	Thrissur	680586	Solar Power Plant	2,48,190	-	-	2,48,190
21	Balakrishnan S/O KuttyKrishnanNair Puthanveetil, Pattiparambu PO,Thiruvilwamala, Thrissur , Kerala, 680588(KSM/24-25/0074)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
22	Narayanan Kutty A S/O Sankaran Ezhuthachan , Aaryam padath House, Pattiparambu PO,Thiruvilwamala, Thrissur , Kerala, 680588(KSM/24-25/0075)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
23	P.R. Manoj S/o Ramakrishnan P , Pallithodi House , Pattiparambu PO, Thiruvilwamala , Thrissur , Kerala, 680588(KSM/24-25/0075)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
24	Eliamma W/o Abraham , Koovakkattu House, Kaniyarkode,Kuthampilly PO,Thiruvilwamala, Thrissur, Kerala, 680588(KSM/24-25/0076)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
25	Krishnan V S/o Chaminaidu ,Vadakkethil House, Pattiparambu PO, Thiruvilwamala , Thrissur , Kerala, 680588	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
26	Rajeswary K W/o Krishnan V ,Vadakkethil House , Pattiparambu PO, Thiruvilwamala, Thrissur , Kerala, 680588 (KSM/24-25/0087)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
27	K.G.VenugopalanNaidu Kakkassery Kalam House, Pattiparambu PO, Thiruvilwamala, Thrissur , Kerala, 680588 (KSM/24-25/0078)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
28	Premkumar S/o Aravinthan J. B. House , Poothanakara , Near sivan temple, Malesamangalam PO, Thiruvilwamala, Thrissur , Kerala, 680588(KSM/24-25/0079)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
29	Rugmini Kakkassery Kalam House , Pattiparambu PO,Thiruvilwamala, Thrissur , Kerala, 680588(KSM/24-25/0080)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
30	Prasannaveni N Kaipancheri cholayil House, Pangarapilly PO, Pangarappilly , Chelakkara,, Thrissur , Kerala, 680586(KSM/24-25/0088)	Kerala	Thrissur	680586	Solar Power Plant	2,48,190	-	-	2,48,190

31	Sheela Mohan Asoka Bhavan , Kottaramadam, Venganellur PO, Chelakkara , Thrissur , Kerala, 680586(KSM/24-25/0081)	Kerala	Thrissur	680586	Solar Power Plant	2,48,190	-	-	2,48,190
32	Prasanna kumar S/o Kesavan,Ottuparakal House , Thonnurkkara PO, Chelakkara, Thrissur , Kerala, 680586(KSM/24-25/0082)	Kerala	Thrissur	680586	Solar Power Plant	2,48,190	-	-	2,48,190
33	Raghavan Ezhuthassan S/o Krishnan Ezhuthassan, Kunnamkottu padath House, Venganellur PO, Chelakkara, Thrissur , Kerala, 680586(KSM/24-25/0083)	Kerala	Thrissur	680586	Solar Power Plant	2,48,190	-	-	2,48,190
34	Shaik MuhammadAli KB S/o Sahaike Babujan Sahib , Kanikka parambil House, Panagarapilly PO,Chelakkara, Thrissur , Kerala, 680586(KSM/24-25/0084)	Kerala	Thrissur	680586	Solar Power Plant	2,48,190	-	-	2,48,190
35	Prasanna kumar S/o Kesavan,Ottuparakal House , Thonnurkkara PO, Chelakkara, Thrissur , Kerala, 680586(KSM/24-25/0082)	Kerala	Thrissur	680586	Solar Power Plant	2,48,190	-	-	2,48,190
36	Sheela Mohan Asoka Bhavan , Kottaramadam, Venganellur PO, Chelakkara , Thrissur , Kerala, 680586(KSM/24-25/0081)	Kerala	Thrissur	680586	Solar Power Plant	2,48,190	-	-	2,48,190
37	Ramakrishnan P S/o Raman Ezhuthachan, Pallithodi House, Pattiparambu PO , Thiruvilwamala , Thrissur , Kerala, 680586(KSM/24-25/0090)	Kerala	Thrissur	680586	Solar Power Plant	4,61,894	-	-	4,61,894
38	Ramesh Krishna P N S/o Narayanan S/o Narayanan , Parakkotu House , , Kaniyarkode ,Kuthampilly PO,Thiruvilwamala, Thrissur , Kerala, 680594 (KSM/24-25/0089)	Kerala	Thrissur	680594	Solar Power Plant	4,61,894	-	-	4,61,894
39	Ramalingam V S/o Veerappan Chettiyar, Jai krishnan Nivas , Amman kovil Street ,Kaniyarkode , Kuthampilly PO, Thiruvilwamala, Thrissur , Kerala, 680594(KSM/24-25/0091)	Kerala	Thrissur	680594	Solar Power Plant	4,61,894	-	-	4,61,894
40	Radhakrishnan P G S/o P K Govindan Ezhuthachan, Parakkottu Kizhakkethil House, Kaniyarkode , Kuthampilly PO,Thiruvilwamala, Thrissur , Kerala, 680594(KSM/24-25/0092)	Kerala	Thrissur	680594	Solar Power Plant	4,61,894	-	-	4,61,894
41	Rugmani W/o Thankappan,Kamathupura House, Chullimada, Erimayur po, Palakad, Kerala, 678546(KSM/24-25/0093)	Kerala	Palakkad	678546	Solar Power Plant	2,48,190	-	-	2,48,190
42	Vijayakumaran P S/o.Padmanabhan (Late) Sy No:505/4, Koottala po, Maruthakode, Erimayur, Palakkad , Kerala, 678681(KSM/24-25/0094)	Kerala	Palakkad	678681	Solar Power Plant	2,48,190	-	-	2,48,190
43	Alimuthu. S/o Syedalavi Padayetti Cheranad House, Erimayoor po, Alathur, Palakkad , Kerala, 678546(KSM/24-25/0095)	Kerala	Palakkad	678546	Solar Power Plant	2,48,190	-	-	2,48,190
44	P.A.Devassy S/o Antony, Pathiyan Veedu, Kottekulam Melarcode.P.O, Erimayur, Palakkad , Kerala, 678703(KSM/24-25/0096)	Kerala	Palakkad	678703	Solar Power Plant	2,48,190	-	-	2,48,190
45	Rajagopalan K K S/o KandamuthanKalamparambil, 53/C1 Vadakkethara,Melarcode.P.O, Erimayur, Palakkad , Kerala, 678703 (KSM/24-25/0097)	Kerala	Palakkad	678703	Solar Power Plant	2,48,190	-	-	2,48,190
46	D.K.Murali S/oKandu, Devaswamkulambu, Pullode Po, Alathur, Palakkad Kerala, 678545(KSM/24-25/0098)	Kerala	Palakkad	678545	Solar Power Plant	2,48,190	-	-	2,48,190

47	Swaminathan. S/o Late Mallu, Amoorpadam House, Erimayur po, Palakkad , Kerala, 678546(KSM/24-25/0099)	Kerala	Palakkad	678546	Solar Power Plant	2,48,190	-	-	2,48,190
48	Devaki C D/o Chami Kutty,W/o Chandran, Kongadathu House, Marekkavu Erimayur Po, Marekkavu Alathur, Palakkad , Kerala, 678546(KSM/24-25/0100)	Kerala	Palakkad	678546	Solar Power Plant	2,48,190	-	-	2,48,190
49	Premakumaran A K S/oKunchu Pangelan , Amayoor Padam, Erimayur po Alathur, Palakkad , Kerala, 678546(KSM/24-25/0102)	Kerala	Palakkad	678546	Solar Power Plant	2,48,190	-	-	2,48,190
50	Moosa S/o Meeran Kutty ,Cheranad Veedu, Erimayoor Po, Palakkad , Kerala, 678546(KSM/24-25/0104)	Kerala	Palakkad	678546	Solar Power Plant	2,48,190	-	-	2,48,190
51	Jayasree T W/o T Jagadeesh,Jaya Nivas, Kuthirapara Kunissery po ,Erimayur, Palakkad , Kerala, 678681(KSM/24-25/0105)	Kerala	Palakkad	678681	Solar Power Plant	2,48,190	-	-	2,48,190
52	Noorjahan. D/o Muhammed Hussan Marakkavu, Erimayur po , Palakkad , Kerala, 678546(KSM/24-25/0106)	Kerala	Palakkad	678546	Solar Power Plant	2,48,190	-	-	2,48,190
53	Umadevi W/o Prabhakaran Nair, Panthalur Kalam Ayyappankav, Kaniyarkode Po Thiruvilwamala, Thrissur , Kerala, 680594(KSM/24-25/0107)	Kerala	Thrissur	680594	Solar Power Plant	2,48,190	-	-	2,48,190
54	Kochukrishnan P S/o Sankaran Ezhuthachan,Poolakkal sankar Nivas, Pattiparambu PO, Thiruvilwamala, Thrissur , Kerala, 680588(KSM/24-25/0109)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
55	Narayanan Kutty S/o Sankaran Ezhuthachan,Poolakkal sankar Nivas, Pattiparambu PO, Thiruvilwamala, Thrissur , Kerala, 680588(KSM/24-25/0110)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
56	Vilasini K P W/o RamadaVilasini K P W/o Ramadas W/o Ramadas,Kunnathattu Padinjarekalathil House, Pampadi West po ,Nandavanam, Thiruvilwamala, Thrissur , Kerala, 680588(KSM/24-25/0111)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
57	Rathnavally P D/o Balakrishnan , D/O Leelevathy Amma , Puthanmari House, Malesamangalam po ,Thiruvilwamala, Thrissur , Kerala, 680588(KSM/24-25/0112)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
58	Ramanunni K S/o Sankaran Moosad ,Kandanath Illam, Thiruvilwamala po, Thrissur , Kerala, 680588(KSM/24-25/0113)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
59	Narayana Ezhuthachan S/o Raman Ezhuthachan S/o Raman Ezhuthachan , Kuzhinjapadathu House, 730/ P Kanairkode po, Thiruvilwamala, Thrissur , Kerala, 680594(KSM/24-25/0108)	Kerala	Thrissur	680594	Solar Power Plant	2,48,190	-	-	2,48,190
60	Dr.P.V.Aboobacker S/o Muhammad K V, Vengappara, Vellachal, Kodakkad PO, Kasaragod, Kerala, 671310(KSM/24-25/0114)	Kerala	Kasaragod	671310	Solar Power Plant	4,61,894	-	-	4,61,894
61	Raveendran K . V S/o Achuthan, Kunnummal Veetil, Kodakkad Valappil , Kannankai , Pilicode PO, Pilicode, Kasaragod, Kerala, 671310(KSM/24-25/0123)	Kerala	Kasaragod	671310	Solar Power Plant	2,48,190	-	-	2,48,190

62	P.Susheela W/o Govindan Namboothiri , Daivanjanam House, Puthilote , Kodakkad PO, Kodakkad, Kasaragod, Kerala, 671310(KSM/24-25/0116)	Kerala	Kasaragod	671310	Solar Power Plant	4,61,894	-	-	4,61,894
63	Nalini Amma P C W/o Narayanan Nambiar P K, Srivilas House , Pilicode PO, Thrikkaripur, Kasaragod, Kerala, 671310(KSM/24-25/0115)	Kerala	Kasaragod	671310	Solar Power Plant	2,48,190	-	-	2,48,190
64	Sajith Kumar.A.V S/o Kumaran M T,Alayil Veettil , South Maniyat, Maniyat .PO, Kasaragod, Kerala, 671310(KSM/24-25/0117)	Kerala	Kasaragod	671310	Solar Power Plant	2,48,190	-	-	2,48,190
65	Saraswathi P W/o P K Sreekumar, D/o Narayani ,Sreenilayam ,Eravil, Eachikulangara , Kalikadavu , Pilicode PO, Pilicode , Kasaragod, Kerala, 671310(KSM/24-25/0120)	Kerala	Kasaragod	671310	Solar Power Plant	2,48,190	-	-	2,48,190
66	Vijayalakshmi T V W/o P Janardhanan Nair , Krishnakriruba House, Eachikulangara , Pilicode PO, Pilicode, Kasaragod, Kerala, 671310(KSM/24-25/0121)	Kerala	Kasaragod	671310	Solar Power Plant	2,48,190	-	-	2,48,190
67	DR.Bobby V Thambi H/o Nimmy Anis Thomas, Veliyil House, Thiruvamkulam po ,Kanayannur , Kureekad(Site at Thiruvilwamala PO, Thrissur), Ernakulam , Kerala, 682305(KSM/24-25/0126)	Kerala	Ernakulam	682305	Solar Power Plant	4,61,894	-	-	4,61,894
68	Jayanthi W/o Arumughan W/o Arumughan Jayasree Nilayam, Akkaparambu Thiruvillwamala PO, Thrissur , Kerala, 680588(KSM/24-25/0127)	Kerala	Thrissur	680588	Solar Power Plant	4,61,894	-	-	4,61,894
69	Suresh S/o Kuttappan Thozuthinkathadathil, Kunnathunadu , Puthankurish , Vadavucode po (Site at Kottattukunnu Malesamangalam Thiruvilwamala), Ernakulam, Kerala, 682310(KSM/24-25/0137)	Kerala	Ernakulam	682310	Solar Power Plant	4,61,894	-	-	4,61,894
70	Devayani A V W/o Raghavan Pulinchery Valappil House, Thiruvilwamala po Akkaparambu, Thrissur , Kerala, 680588(KSM/24-25/0128)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
71	Sathya Saravanan R S/o Ramachandran,Akkaparambu, Thiruvilwamala po , Thiruvilwamala, Thrissur , Kerala, 680588(KSM/24-25/0129)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
72	Govindan Kutty S/o Krishnan Ezhuthachan S/o Krishnan Ezhuthachan,Kozhisseri House, Malesamangalam Tv Mala, Pattiparambu po, Thrissur , Kerala, 680588(KSM/24-25/0130)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
73	Noby Mathew S/o Mathew K A ,Kalapurackal House, Killimangalam po ,Thiruvilwamala, Thrissur , Kerala, 680591(KSM/24-25/0131)	Kerala	Thrissur	680591	Solar Power Plant	2,48,190	-	-	2,48,190
74	Sasikumar K. Kozhissery House , Poothanakkara, Pattiparambu PO,Thiruvilwamala, Thrissur , Kerala, 680588Sasikumar K(KSM/24- 25/0132)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
75	Vijayakumar S/o Velayudhan Ezhuthachan Kizhakkumpurath.Ho, Cheenikkode Thannilapuram po, Palakkad , Kerala, 678682(KSM/24-25/0133)	Kerala	Palakkad	678682	Solar Power Plant	2,48,190	-	-	2,48,190

76	Balachandran. S/o Velayudhan, Kizhakkumpurath,Cheenikod, Thannilapuram po, Kavassery, Palakkad , Kerala, 678682(KSM/24-25/0134)	Kerala	Palakkad	678682	Solar Power Plant	2,48,190	-	-	2,48,190
77	Vasudevan. S/o Kochukrishnan Nair , Mangalassery, Thannilapuram Po, Palakkad , Kerala, 678682(KSM/24-25/0136)	Kerala	Palakkad	678682	Solar Power Plant	2,48,190	-	-	2,48,190
78	Nimmy Anie Thomas W/o Bobby V Thambi,Veliyil House, Thiruvamkulam po ,Kanayannur , Kureekad(Site at Thiruvilwamala PO, Thrissur), Ernakulam , Kerala, 682305(KSM/24-25/0125)	Kerala	Ernakulam	682305	Solar Power Plant	2,48,190	-	-	2,48,190
79	Narayanan S/o Kaliyamma Vadakkethara Puthanveedu, Kavassery Thannilapuram Po, Palakkad , Kerala, 678682(KSM/24-25/0135)	Kerala	Palakkad	678682	Solar Power Plant	2,48,190	-	-	2,48,190
80	Rajanarayanan S/o N V S Mani Ayyair,Valadiparambil Madathil Venkida Nivas, Kaniyarkode , Kuthampilly PO,Thiruvilwamala, Thrissur , Kerala, 680594(KSM/24-25/0146)	Kerala	Thrissur	680594	Solar Power Plant	4,61,894	-	-	4,61,894
81	K V Ismail Kalangattup arambil House, Cheerak uzhi , Pattiparambu PO, Thiruvilwamala, Thrissur , Kerala, 680588(KSM/24-25/0144)	Kerala	Thrissur	680588	Solar Power Plant	5,93,004	-	-	5,93,004
82	Krishnan Ezhuthachan S/o Thorayan Ezhuthachan,Kuzhinjapadath House, Kaniyarkode po, Thiruvilwamala, Thrissur , Kerala, 680594(KSM/24-25/0140)	Kerala	Thrissur	680594	Solar Power Plant	4,61,894	-	-	4,61,894
83	Raveendra Nadhan Nambiar S/o Raman Nair,Souparnika Kollakku, Pampady East po, Thiruvilwamala, Thrissur , Kerala, 680588(KSM/24-25/0143)	Kerala	Thrissur	680588	Solar Power Plant	4,61,894	-	-	4,61,894
84	Dhanya Saju S/o Madhavan Nair,Karthika ,Triprayar, Nattika po , Parakkadavu (Site at Thencherikundu ,Kuthampilly PO680594), Thrissur , Kerala, 680566(KSM/24-25/0139)	Kerala	Thrissur	680566	Solar Power Plant	4,61,894	-	-	4,61,894
85	Govindan Ezhuthachan S/o Sankaran Ezhuthachan, Panam Pallinjalil House, Kaniyarkode , Kuthampilly PO,Thiruvilwamala, Thrissur , Kerala, 680594(KSM/24-25/0138)	Kerala	Thrissur	680594	Solar Power Plant	4,61,894	-	-	4,61,894
86	Premaleela W/o Aravindhakshan,Kadamamkottil Veedu, Thiruvilwamala ,Pampady wset po , Thrissur , Kerala, 680588(KSM/24-25/0141)	Kerala	Thrissur	680588	Solar Power Plant	4,61,894	-	-	4,61,894
87	Prakash P B S/O Bhaskaran Plavazhi House, Pattipparambu PO, Thiruvilwamala, Thrissur , Kerala, 680588(KSM/24-25/0142)	Kerala	Thrissur	680588	Solar Power Plant	4,61,894	-	-	4,61,894
88	Lakshmi Devi W/o Thankappan Pallath Veedu, Padur Kavassery Po, Palakkad , Kerala, 678543(KSM/24-25/0147)	Kerala	Palakkad	678543	Solar Power Plant	2,48,190	-	-	2,48,190
89	Assannar S/o Ismail, Muthanode House, Kavassery po, Palakkad , Kerala, 678543(KSM/24-25/0148)	Kerala	Palakkad	678543	Solar Power Plant	2,48,190	-	-	2,48,190
90	Anvar Sadath A S/o Late. Ahammed Kabeer , Pooneli House, Peringattukunnu, Alathur Mbr po ,Kavassery, Palakkad , Kerala, 678541(KSM/24-25/0149)	Kerala	Palakkad	678541	Solar Power Plant	2,48,190	-	-	2,48,190

91	A Siddique S/o Ahammed Haji S/o Ahammed Haji, Karamala House, Pathanapuram , Kavassery Po, Palakad , Kerala, 678543(KSM/24-25/0150)	Kerala	Palakkad	678543	Solar Power Plant	2,48,190	-	-	2,48,190
92	Saraswathy P D / o Perumal,Ramesh Villa , Vaniyanthara, Padur Kavassery Po, Palakkad , Kerala, 678543(KSM/24-25/0151)	Kerala	Palakkad	678543	Solar Power Plant	2,48,190	-	-	2,48,190
93	Ramachandran S/o Sethumadhavan Nair S/o Sethumadhavan Nair, Kondath House, Vadakkenada Kavassery Po, Palakkad , Kerala, 678543(KSM/24-25/0152)	Kerala	Palakkad	678543	Solar Power Plant	2,48,190	-	-	2,48,190
94	Siddiqu S/o Chellapparowther. Puthanpeedika House, Vavulliapuram Kazhani Po, Palakkad , Kerala, 678543(KSM/24-25/0153)	Kerala	Palakkad	678543	Solar Power Plant	2,48,190	-	-	2,48,190
95	Sathya Kumar M S/o Madhavan ,K M R K Nivas Kazhani, Kavassery Po, Palakkad , Kerala, 678543(KSM/24-25/0154)	Kerala	Palakkad	678543	Solar Power Plant	2,48,190	-	-	2,48,190
96	Lakshmi Amma. W/o Manjapra chami ezhuthachan,Manjapra House, Chemmanamkunnu , Peechamkode, Padur Kavassery Po, Palakkad , Kerala, 678543(KSM/24-25/0155)	Kerala	Palakkad	678543	Solar Power Plant	2,48,190	-	-	2,48,190
97	Damayanthi P. W/o Sundaran (Late) Kongattumuri, Pathanapuram Kavassery Po, Palakkad , Kerala, 678543 (KSM/24-25/0156)	Kerala	Palakkad	678543	Solar Power Plant	2,48,190	-	-	2,48,190
98	Ayyappan Kutty Alias Unni S/o K V Vasu Nair,Ammath House, Padinjarethara, Kavassery Po, Palakad, Kerala, 678543(KSM/24-25/0157)	Kerala	Palakkad	678543	Solar Power Plant	2,48,190	-	-	2,48,190
99	Sivasankaran K S/o Krishnan Ezhuthachan KozhisseryHouse , Poothanakkara , Pattiparambu PO,Thiruvilwamala , Thrissur , Kerala, 680588(KSM/24-25/0158)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
100	Najuma W/o Ibrahim, Madeena Manzil, Chimbukkade Erimayur po, Chimbukkade Alathur, Palakkad , Kerala, 678546(KSM/24-25/0159)	Kerala	Palakkad	678546	Solar Power Plant	2,98,195	-	-	2,98,195
101	Murali p S/o Pazhanelan Angottil House, Koottala po, Palakkad , Kerala, 678681(KSM/24-25/0160)	Kerala	Palakkad	678681	Solar Power Plant	2,98,195	-	-	2,98,195
102	Raiju Rahiman A S/o Abdul Razack, Raiju Manzil, Marakkavu, Erimayur po , Palakkad , Kerala, 678546(KSM/24-25/0161)	Kerala	Palakkad	678546	Solar Power Plant	2,98,195	-	-	2,98,195
103	Abdul Rasak P H Fousiya Manzil House, Pattiparambu PO, Thiruvilwamala , Thrissur , Kerala, 680588(KSM/24-25/0162)	Kerala	Thrissur	680588	Solar Power Plant	2,98,195	-	-	2,98,195
104	Suma Rajan Kalluvattikalam House, Oralassery Kaniyarkode , Thiruvilwamala PO, Thrissur , Kerala, 680588 (KSM/24-25/0163)	Kerala	Thrissur	680588	Solar Power Plant	2,98,195	-	-	2,98,195
105	Saidalavi C S/o Cherukutty,Muthanod, Kavassery Po, Palakkad , Kerala, 678543(KSM/24-25/0164)	Kerala	Palakkad	678543	Solar Power Plant	2,98,195	-	-	2,98,195
106	Prabhakaran S/o Appukuttan S/o Appukuttan Chambanode, Kavassery Po, Palakkad , Kerala, 678543(KSM/24-25/0165)	Kerala	Palakkad	678543	Solar Power Plant	2,98,195	-	-	2,98,195
107	Moideenkutty. S/o Ussanar , Sudheer manzil , Cherumkode, Pathanapuram, Kavassery po, Palakkad , Kerala, 678543(KSM/24-25/0166)	Kerala	Palakkad	678543	Solar Power Plant	2,98,195	-	-	2,98,195

108	Sivasankaran S/o Velayudhan S/O Velayudhan, Ramathukalam , Thonipadam, Alathur, Vavulliapuram po , Kavassery, Palakkad, Kerala, 678543(KSM/24-25/0168)	Kerala	Palakkad	678543	Solar Power Plant	2,48,190	-	-	2,48,190
109	Hussain K.P S/O Vappukurikkal S/O Vappukurikkal, Karukaparambu , Thonipadam, Vavulliapuram po,Ambalakkadu, Tarur -II, Palakkad, Kerala, 678543	Kerala	Palakkad	678543	Solar Power Plant	2,48,190	-	-	2,48,190
110	Krishnan P S/O Pappan S/O Pappan, Thachankode , Nechur , Tholanur, Padur,Nechur po, Palakkad, Kerala, 678722(KSM/24-25/0180)	Kerala	Palakkad	678722	Solar Power Plant	2,48,190	-	-	2,48,190
111	Aliahammad S.O Asankutty S/O Asankutty, Chekidanmala Veedu, Thonnippadam, PO Vavulliapuram ,Tharur -II, Alathur, Palakkad, Kerala, 678543(KSM/24-25/0176)	Kerala	Palakkad	678543	Solar Power Plant	2,48,190	-	-	2,48,190
112	Bhanumathy Amma K M S/O Krishnan Kutty Nair , Kottilingal Manniath House, Kizhakumuri Pazhambalakode PO,Tarur, Padur, Palakkad, Kerala, 678544(KSM/24-25/0178)	Kerala	Palakkad	678544	Solar Power Plant	2,48,190	-	-	2,48,190
113	Sajeesh K S/O Prabhakaran,Karinmbanakkal House, Chelakkode po, Thrissur , Kerala, 680587(KSM/24-25/0175)	Kerala	Thrissur	680587	Solar Power Plant	2,48,190	-	-	2,48,190
114	Sivanandhan P C S/o Chamu, Parakkal House, Pezhumcode , Nechur po, Tarur-1 , Palakkad, Kerala, 678722(KSM/24-25/0177)	Kerala	Palakkad	678722	Solar Power Plant	2,48,190	-	-	2,48,190
115	Ramankutty S/O Chamiyar S/O Chamiyar (Late) ,Padinjre kulambu House, Tholampuzha ,Tarur ,Alathur,Vavulli apuram po, Palakkad, Kerala, 678543(KSM/24-25/0179)	Kerala	Palakkad	678543	Solar Power Plant	2,48,190	-	-	2,48,190
116	Balachandran . S/o Kumaran,Korakuzhi House, Nr A U P School Pallikal, Nedumpura, Pallam Po, Thrissur , Kerala, 679532(KSM/24-25/0170)	Kerala	Thrissur	679532	Solar Power Plant	2,48,190	-	-	2,48,190
117	Moideen Kutty K H S/O Hydru K M ,Kodam Kunnath, Thazhapra,Cheruthuruthy , Nedumpura, Vettikkattiri R.s. Po, Thrissur , Kerala, 679531(KSM/24-25/0173)	Kerala	Thrissur	679531	Solar Power Plant	2,48,190	-	-	2,48,190
118	M P Damodaran S/O Narayanan Nair ,Chathanya House , 6/115 , Manazhy Padinjarethil , Paramelpadi, Kondazhi po, Thrissur , Kerala, 679106(KSM/24-25/0174)	Kerala	Thrissur	679106	Solar Power Plant	2,48,190	-	-	2,48,190
119	K Rajan S/o Kunjan S/O Kunjan , K R House, Choorkunnu Kannambra, Palakkad, Kerala, 678686(KSM/24-25/0182)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
120	Muthu Muhammed S/o Moideen, Kunnath House , Panthalampadam,Vadakkencherry, Panniyankara po, Palakkad, Kerala, 678683(KSM/24-25/0197)	Kerala	Palakkad	678683	Solar Power Plant	2,48,190	-	-	2,48,190
121	Vishwanathan S/o Narayanan Ezhthassan Panjamadam veedu, Kannambra, Vadakkencherry, Kallery ,Kannambra po, Palakkad, Kerala, 678686(KSM/24-25/0188)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
122	P P Eldo S/O Paily, Palakunnel House Vazhode, Vadakkumuri,Kallingalpadam , Panniakara PO, Palakkad, Kerala, 678683(KSM/24-25/0186)	Kerala	Palakkad	678683	Solar Power Plant	2,48,190	-	-	2,48,190

123	Mayan Alias Balan S/O Velayuthan Avinjikad House, Valuparambu Kannambra PO, Palakkad, Kerala, 678686(KSM/24-25/0184)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
124	Krishnan C S/o Chinnan, Rakesh Nivas Valayil,, Vadakkencherry, Mannapra po, Palakkad, Kerala, 678685(KSM/24-25/0189)	Kerala	Palakkad	678685	Solar Power Plant	2,48,190	-	-	2,48,190
125	Ajoy C S S/O Sahadevan ,Puthanpurakal Choorkunnu, Kannambra PO, Palakkad , Kerala, 678686(KSM/24-25/0198)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
126	Prabhakaran S/o Raman S/O Raman Late Keeripattu House, Kottekkad ,Kannambra po, Palakkad, Kerala, 678686(KSM/24-25/0192)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
127	Rajan S/o Damodharan Kizhakke Veede, Valuparambe Kalleri, Kallery,Vadakkencherry, Kannambra PO, Palakkad , Kerala, 678686(KSM/24-25/0199)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
128	Abdul Khadhar S/o Hydrose, Poovakkode Theruve, Anchumuri,Puthucode po ,Alathur, Palakkad, Kerala, 678687(KSM/24-25/0195)	Kerala	Palakkad	678687	Solar Power Plant	2,48,190	-	-	2,48,190
129	Krishnadas R S/O Raghavan Avan House, Kannambra PO, Palakkad, Kerala, 678686(KSM/24-25/0194)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
130	Karthiyani S/o Velayudan, Chalakkal House, Mannathparambu, Kannambra po, Palakkad, Kerala, 678686(KSM/24-25/0191)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
131	K.Haridasan S/o Karumanadan, Puthanpura veedu, Konnanchery,Ayakkad po, Vadakkencherry, Palakkad, Kerala, 678683(KSM/24-25/0193)	Kerala	Palakkad	678683	Solar Power Plant	2,48,190	-	-	2,48,190
132	Sujay B S/o Balan, Meena Nivas House , Pazhaveedu po, Chellath Line, Alathur,Alappuzha-688009, (Site at 123/14 Madathil Padam, Vadakkencherry, Kannambra), Palakkad, Kerala, 678686(KSM/24-25/0187)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
133	Saithoon W/o Abdul Rahiman Kutty House Kunnutheru, Anchumuri , Puthucode PO , Palakkad Dt, Kerala, 678687(KSM/24-25/0181)	Kerala	Palakkad	678687	Solar Power Plant	2,48,190	-	-	2,48,190
134	Chandrasekharan S S/o Sankaran ,Padinjare Veedu, Kallery,Vadakkencherry, Kannambra PO, Palakkad , Kerala, 678686(KSM/24-25/0183)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
135	Ramakrishnan S/o Keli Krishna House, Kolayakkad, Mannapra PO, Vadakkencherry, Kannambra,Alathur, Palakkad, Kerala, 687685(KSM/24-25/0196)	Kerala	Palakkad	687685	Solar Power Plant	2,48,190	-	-	2,48,190
136	Madhavi W/o Ponnan Kottekkad House, Kannambra PO, Palakkad, Kerala, 678686(KSM/24-25/0190)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
137	Madhvan K S/o Kuttan S/O Kuttan,Thambankolumbu,, ,Pudunagaram Po,Peruvemba,, Palakkad , Kerala, 678503 India(KSM/24-25/0221)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
138	Chandren R Sumesh Nivas,Thiruvadi, Thekkepotta PO, Puthucode, palakkad, Kerala, 678687(KSM/24-25/0208)	Kerala	Palakkad	678687	Solar Power Plant	5,93,004	-	-	5,93,004

139	Jayasree . Allingal House , Venoly, Pudussery PO , Palakkad, palakkad, Kerala, 678623(KSM/24-25/0205)	Kerala	Palakkad	678623	Solar Power Plant	5,93,004	-	-	5,93,004
140	Vijayan K R S/O Raman ,Vijaya ViharHouse, Manalady, Killimangalam po, Thrissur , Kerala, 680591(KSM/24-25/0202)	Kerala	Thrissur	680591	Solar Power Plant	4,61,894	-	-	4,61,894
141	Francis xavier. Pambupara , Chandrapuram, Walayar PO,Pudussery, palakkad, Kerala, 678624(KSM/24-25/0206)	Kerala	Palakkad	678624	Solar Power Plant	5,93,004	-	-	5,93,004
142	M Thankavelu Sooryachira, pudussery (po), palakkad, Kerala, 678623(KSM/24-25/0209)	Kerala	Palakkad	678623	Solar Power Plant	4,61,894	-	-	4,61,894
143	Sreedharan K S/o Kunju ,Kuruthikode House , Malara ,Kaniyarkode po, Thiruvilwamala, Thrissur , Kerala, 680594(KSM/24-25/0211)	Kerala	Thrissur	680594	Solar Power Plant	4,61,894	-	-	4,61,894
144	Kamalam P N D/o Narayanan ,Pallinjalil House, Paramelpadi, Kondazhi po, Thrissur , Kerala, 679106(KSM/24-25/0200)	Kerala	Thrissur	679106	Solar Power Plant	4,61,894	-	-	4,61,894
145	P K Muhammed Kunju Panthalakudath House ,Thaikkattukara, kanakkannur, Manappadam po, Puthucode, palakkad, Kerala, 678687(KSM/24-25/0207)	Kerala	Palakkad	678687	Solar Power Plant	5,93,004	-	-	5,93,004
146	Ramadas S/o Pathmanabhan Nair,Karath House, Killimangalam po , Thrissur , Kerala, 680591(KSM/24-25/0203)	Kerala	Thrissur	680591	Solar Power Plant	4,61,894	-	-	4,61,894
147	Saibuneesa Kollathukulamba W/O: Suliman,39 Saibu Manzil,kolathukulambu, Karippode PO,Pudunagaram, palakkad, Kerala, 678503(KSM/24-25/0220)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
148	Daisy Rajan W/o Rajan .V L,Vattakuzhi House,Valummel Road,Thekkumbhagam Village,Thripunithura po, Ernakulam- 682301, (Site at Pudunagaram po, palakkad, Kerala, 678503(KSM/24-25/0214)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
149	Sivaprakasan S/O Vellappan,Kolachamba, Thathamangam Karipode PO,, Pallakad, Kerala, 678503(KSM/24-25/0224)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
150	Muhammed Sali .S.M S/o muhammed Ismail, Kollathukulambu Kalam,Karipod,Pudunagaram po, Palakkad , Kerala, 678503(KSM/24-25/0219)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
151	U Gangadharan S/o Unnikrishnan Palaikkampadam, Pudunagaram Po, Palakkad , Kerala, 678503(KSM/24-25/0223)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
152	Sri. Jayakrishnan S/O Raju, Padikkalpadam,, Pudunagaram Po,Peruvemba, Palakkad Dt, Kerala, 678503(KSM/24-25/0212)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
153	Balakrishnan Raju S/o Raju K,Padikkalpadam House, Pudunagaram po, Palakkad Dt, Kerala, 678503(KSM/24-25/0213)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
154	Jayakrishnan C. V S/o C .K. Viswanathan[Late], Chilambathuveedu,, ,Karippode,Thara,Karippode po, Palakkad , Kerala, 678503(KSM/24-25/0216)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
155	Chandrika WO Rajan Chandrika Wo Rajan,Kollathu Kulambu Kalam, Karipode po, Pudunagaram, Palakkad ,Kerala, 678503(KSM/24-25/0218)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004

156	M A Rajan S/o Appu,Kollathu Kulambu Kalam,Karipode po, , Pudunagaram, , Palakkad , Kerala, 678503(KSM/24-25/0217)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
157	V Rajan S/o Vellankutty,Mangottukalam,Mangod, Pudunagaram Village, Peruvemba, Palakkad , Kerala, 678503(KSM/24-25/0215)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
158	Chandran . S/o Raman Ezhuthachan,Muthalamchira House, South Kondazhi po, Paramelpadi, Thrissur , Kerala, 679106(KSM/24-25/0171)	Kerala	Thrissur	679106	Solar Power Plant	2,48,190	-	-	2,48,190
159	Savithri K W/o(Late)Madhavan , Sankarathukalam House, Mangod,Pudunagaram po, Palakkad , Kerala, 678503(KSM/24-25/0229)	Kerala	Palakkad	678503	Solar Power Plant	4,61,894	-	-	4,61,894
160	Sreekala. C.K. W/O Baktha Valsalan,Karuvakode Kalam, Kulathumadu,Pudunagaram Po,, Palakkad , Kerala, 678503(KSM/24-25/0227)	Kerala	Palakkad	678503	Solar Power Plant	4,61,894	-	-	4,61,894
161	KC. Nanukutty S/o Chembu Tharakan,Kamandath Veedu, Karippod po,Pudunagaram , Palakkad , Kerala, 678503(KSM/24-25/0225)	Kerala	Palakkad	678503	Solar Power Plant	4,61,894	-	-	4,61,894
162	Madhura C W/o Murukan,Murukanandha House, Muthukadu,Kinasseri po,Kannadi, (Site at Virinjipadam kalam, Pudunagaram po,palakkad-678503 -7 Km from house), Palakkad , Kerala, 678701(KSM/24-25/0226)	Kerala	Palakkad	678701	Solar Power Plant	4,61,894	-	-	4,61,894
163	Baby W/o Achuthan K Manoor House,12/594, Ellath Kolombu,Karipode Po,Pudunagaram, Palakkad Dt, Kerala, 678503(KSM/24-25/0230)	Kerala	Palakkad	678503	Solar Power Plant	2,48,190	-	-	2,48,190
164	N-Rajan S/o Nakunni,12/293 Mangode, Pudunagaram Po, Palakkad , Kerala, 678503(KSM/24-25/0228)	Kerala	Palakkad	678503	Solar Power Plant	2,48,190	-	-	2,48,190
165	SUNILA K W/o Sunilkumar, Perumbamkunnath House, Kaniyarkode Po ,Thiruvilwamala, Thrissur , Kerala, 680594(KSM/24-25/0232)	Kerala	Thrissur	680594	Solar Power Plant	2,98,195	-	-	2,98,195
166	Beevijan W/o Abdhul Majeed ,Dharu Rahma House, Padikkal padam,Pudunagaram po, Palakkad , Kerala, 678503(KSM/24-25/0231)	Kerala	Palakkad	678503	Solar Power Plant	4,61,894	-	-	4,61,894
167	Umasankar K P THE CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033(KSM/24-25/0236)	Kerala	ruvananthapu	695033	Solar Power Plant	4,61,894	-	-	4,61,894
168	Abdul Rahman . S/O Muhammed Jinna,Sumayya Manzil , Malesamangalam po, Thiruvilwamala, Thrissur , Kerala, 680588(KSM/24-25/0245)	Kerala	Thrissur	680588	Solar Power Plant	5,93,004	-	-	5,93,004
169	Sathya Kumaresan K S/o Kunjan,Veni Vihar House, Akkaparambu,Thiruvilwamala, Thrissur , Kerala, 680588(KSM/24-25/0239)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190

170	Rammohan KP S/o Krishnan P, Payattu Parambil House, Poothanakara, pattiparambu PO, Thiruvilwamala, Thrissur , Kerala, 680588(KSM/24-25/0240)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
171	Lakshmi Kutty Amma P K W/o Balakrishnan Ezhuthachan,Parakkottu House, Kuthampully , Kaniyarkode Po Thiruvilwamala, Thrissur , Kerala, 680594(KSM/24-25/0237)	Kerala	Thrissur	680594	Solar Power Plant	2,48,190	-	-	2,48,190
172	Krishnan kutty S/o Kittunni, Kadamankottil House, Malara, Kaniyarkode Po,Thiruvilwamala, Thrissur , Kerala, 680594(KSM/24-25/0234)	Kerala	Thrissur	680594	Solar Power Plant	4,61,894	-	-	4,61,894
173	Beena W/O Jiji W/o Jiji, Edinjukuzhiyil House, Pattiparambu po , Thiruvilwamala, Thrissur , Kerala, 680588(KSM/24-25/0238)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
174	Anoop P S/o Loganathan Premaladha, Puthenmary House , Malesamangalam po Thiruvilwamala, Thrissur , Kerala, 680588(KSM/24-25/0235)	Kerala	Thrissur	680588	Solar Power Plant	4,61,894	-	-	4,61,894
175	Madhu. S/o Krishna Mannadiar,Illathukolambu House,, ,Karippode po,, Pallakad, Kerala, 678503(KSM/24-25/0243)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
176	Abdul Rahim S/O Abdul Wahab Rawther S/o Abdul Wahab Rawther,, M H S Road Pudunagaram po, Palakkad , Kerala, 678503(KSM/24-25/0242)	Kerala	Palakkad	678503	Solar Power Plant	4,61,894	-	-	4,61,894
177	Omana C W/o Mani,7/319,Virinjipadam kalam, Pudunagaram po,, Pallakad, Kerala, 678503(KSM/24-25/0244)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
178	Ramesh K Cheringal House, Kidangode, Kanjkode west post, palakkad, Kerala, 678623(KSM/24-25/0246)	Kerala	Palakkad	678623	Solar Power Plant	5,93,004	-	-	5,93,004
179	Sureshkumar .K S/O Kittu,Thottumedu, Karippode po,Pudhunagaram, Palakkad Dt, Kerala, 678503(KSM/24-25/0249)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
180	V Chandran Karthika House ,narakumpully, puthussery (po), palakkad, palakkad, Kerala, 678623(KSM/24-25/0247)	Kerala	Palakkad	678623	Solar Power Plant	4,61,894	-	-	4,61,894
181	S P Ramaswamy Gounder Vadhyarchallai , pampampallam,po,pudussery, palakkad, Kerala, 678621(KSM/24-25/0248)	Kerala	Palakkad	678621	Solar Power Plant	5,93,004	-	-	5,93,004
182	Sivarajan M S/o Murukandi ,Athiyam padam kalam,, Valayakkara street, Pattachira, Palakkad Dt, Kerala, 678503(KSM/24-25/0251)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
183	A Sekharan S/o Appu, Karuvakkodukalam,Kulathu Medu,Pudunagaram Po,Peruvemba, palakkad,Kerala, 678503(KSM/24-25/0250)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
184	K.V.Siromani W/o Ramakrishnan,Sankarath Kalam,Mangode, Pudunagaram,Po, Palakkad Dt, Kerala, 678503(KSM/24-25/0252)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
185	Balkees Umma W/O Ahammed Kabeer,Adham House, Sathravattaram , Chittur Road,Pudunagaram po, palakkad, Kerala, 678503(KSM/24-25/0254)	Kerala	Palakkad	678503	Solar Power Plant	4,61,894	-	-	4,61,894

186	Muhamed Bilal S/O Abdulvahab ,Mathakara House, Pudunagaram Village, Peruvemba, palakkad, Kerala, 678503(KSM/24-25/0255)	Kerala	Palakkad	678503	Solar Power Plant	4,61,894	-	-	4,61,894
187	Rugmini. W/o Sivaraman,Nalupura House, Chittur,Kakkayur po, palakkad, Kerala, 678512(KSM/24-25/0271)	Kerala	Palakkad	678512	Solar Power Plant	2,48,190	-	-	2,48,190
188	Leela Prakash W/o Jayaprakash Narayanan, 19 0,Anjali,Mangode, Nr.Vinayakan Kovil,Pudunagaram,Peruvemba, palakkad, Kerala, 678503(KSM/24-25/0253)	Kerala	Palakkad	678503	Solar Power Plant	4,61,894	-	-	4,61,894
189	Balan P 15/153,Chirakkod House, Kakkayur po,Koduvayur 2, palakkad, Kerala, 678512(KSM/24-25/0263)	Kerala	Palakkad	678512	Solar Power Plant	2,48,190	-	-	2,48,190
190	Surendran.N.S S/O Sankaran Nair,Nampully House Pudussery, Cheruthuruthy Po, Thrissur , Kerala, 679531(KSM/24-25/0260)	Kerala	Thrissur	679531	Solar Power Plant	4,61,894	-	-	4,61,894
191	Harinarayanan.E S/o Vasudevan Embranthiri , Edasseri House, Panjal Po, Cheruthuruthy Via, Panjal , Thrissur , Kerala, 679531(KSM/24-25/0259	Kerala	Thrissur	679531	Solar Power Plant	4,61,894	-	-	4,61,894
192	A.G. Mohanan S/o Gopalakrishnan Ezhuthachan,Erattuveedu , elanthapada m,Karipode Po, koduvayur(village), Palakkad, palakkad, Kerala, 678503(KSM/24-25/0274)	Kerala	Palakkad	678503	Solar Power Plant	2,48,190	-	-	2,48,190
193	Gangadharan, S/o Chami, Mayilaroad, Valathukad,, Koduvayur po, palakkad, Kerala, 678501(KSM/24-25/0267)	Kerala	Palakkad	678501	Solar Power Plant	2,48,190	-	-	2,48,190
194	Manikandan. S/o Velayudhan, Kuniyanchira, Ethannur po,Koduvayur, palakkad, Kerala, 678502(KSM/24-25/0264)	Kerala	Palakkad	678502	Solar Power Plant	2,48,190	-	-	2,48,190
195	K shafeek S/o Eazack,Cherikode House, ,Kakkayur po, Koduvayur, palakkad, Kerala, 678512(KSM/24-25/0269)	Kerala	Palakkad	678512	Solar Power Plant	2,48,190	-	-	2,48,190
196	Suresh K G S/o Govindankutty, Kottattukulambil House, Pazhambalacode, Appekkattukulam,Pattiparambu PO,Thiruvilwamala, Thrissur , Kerala, 680588(KSM/24-25/0261)	Kerala	Thrissur	680588	Solar Power Plant	2,48,190	-	-	2,48,190
197	Arumughan Kannankodu C/o M Arumungan,Paramparambath House, Kannangode,Karippode po, plakkad, Kerala, 678503(KSM/24-25/0273)	Kerala	Palakkad	678503	Solar Power Plant	2,48,190	-	-	2,48,190
198	Siromani K K W/o Viswanathan, Thuvachode, Ethanoor po, Koduvayur 2, palakkad, Kerala, 678502(KSM/24-25/0268)	Kerala	Palakkad	678502	Solar Power Plant	2,48,190	-	-	2,48,190
199	Nalini. K Karijilamkode House, Valladi,Koduvayur po,, palakkad, Kerala, 678501(KSM/24-25/0272)	Kerala	Palakkad	678501	Solar Power Plant	2,48,190	-	-	2,48,190
200	Chenthamara .V S/o Velayudhan,Elanthapadam, Karipode po, Pudunagaram, palakkad, Kerala, 678503(KSM/24-25/0262)	Kerala	Palakkad	678503	Solar Power Plant	2,98,195	-	-	2,98,195
201	Reji S/o Rajan,Santhi Nivas,Chirakkode, Kakkayur po,Koduvayur, palakkad, Kerala, 678512(KSM/24-25/0266)	Kerala	Palakkad	678512	Solar Power Plant	2,98,195	-	-	2,98,195
202	Krishnan P S/o Ponnusami ,P K R Nilayalam Paramelpadi Theruve, Kondazhi po, Thrissur , Kerala, 679106(KSM/24-25/0275)	Kerala	Thrissur	679106	Solar Power Plant	4,61,894	-	-	4,61,894

203	Sivadas A S/o Appu,Thumbilamkad, Kinassery Koduvayur PO -678501 (Site at C/o Chandran, Attuparakkalam, Ethannur po, Koduvayur, palakkad, Kerala, 678502(KSM/24-25/0265)	Kerala	Palakkad	678502	Solar Power Plant	2,48,190	-	-	2,48,190
204	Vijayan.A S/o Appu,Tharakalam,Kakkayur po, Koduvayur, Palakkad-, palakkad, Kerala, 678512(KSM/24-25/0277)	Kerala	Palakkad	678512	Solar Power Plant	2,48,190	-	-	2,48,190
205	Jeeja.A D/o Aravindakshan, Vikkap kalam, Karipode PO,Pudunagaram, Palakkad ,Kerala, 678503(KSM/24-25/0256)	Kerala	Palakkad	678503	Solar Power Plant	4,61,894	-	-	4,61,894
206	Premakumar. S/o Venkideswara Pai, Thiruvenkidam,Guruvayur po,Chavakkad, Thrissur-680101, (site at C/o M Arumungan,Paramparambath House,Kannangode,Karippode po, palakkad, Kerala, 678503(KSM/24-25/0270)	Kerala	Thrissur	678503	Solar Power Plant	2,48,190	-	-	2,48,190
207	Minsiya Beegam.K.A W/o Abdul Naser,Kulathumedu House, Pudunagaram PO, Palakkad Dt, Kerala, 678503(KSM/24-25/0257)	Kerala	Palakkad	678503	Solar Power Plant	4,61,894	-	-	4,61,894
208	Sreepathy.A S/o Kannan Nair ,Lakshmisadanam,Karipode, Anthoorkalam,Pudu nagaram Po, palakkad, Kerala, 678503(KSM/24-25/0286)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
209	Muhammed Salim S/o Abdul Majeed,Koshu mukthi House, ,Kattustreet,Pudunagaram po, Pallakad, Kerala, 678503(KSM/24-25/0278)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
210	Sameesh N S/o Nazer,Thottingal,Unnanchathan Street, Street,Pudunagaram, palakkad, Kerala, 678503(KSM/24-25/0280)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
211	Kuttikrishnan, S/o Raju,Padikkal padam, ,Pudunagaram Po,Peruvemba,, palakkad, Kerala, 678503(KSM/24-25/0285)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
212	ManuMadhav M S/o Madhavan,Thampankulamba, ,Pudunagaram Po,Peruvemba,, palakkad, Kerala, 678503(KSM/24-25/0282)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
213	Sunil Kumar .P Chettiyathu Kulambu,Poonthoni, Vadavannur, Karippode po, palakkad, Kerala, 678503(KSM/24-25/0281)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
214	Ananthakrishnan K M S/o Manikkan , Virijipadam, Pud unagaram po, Thiruvanathapuram, Kerala, 678503(KSM/24-25/0283)	Kerala	ruvananthapu	678503	Solar Power Plant	5,93,004	-	-	5,93,004
215	S Prasanth S/o Santhakuma r,Palakkampadam Kalam, Pudun agaram po, palakkad, Kerala, 678503(KSM/24-25/0284)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
216	Kumaran. S/o Kittu K V,Nishanth House,Thottu medu,Karippode po, Peruvembra,Pudunagaram, Pallakad, Kerala, 678503(KSM/24-25/0279)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
217	Radhamani.P.P. W/o C Narayanan Puthiyapurayil Madivayal, Pilicode[Po], kasargode, Kerala, 671310(KSM/25-26/0001)	Kerala	Kasaragod	671310	Solar Power Plant	2,48,190	-	-	2,48,190
218	Thambai T W/o M Balakrishnan ,Pilicode, Kodakkad, kasargode, Kerala, 671310(KSM/25-26/0002)	Kerala	Kasaragod	671310	Solar Power Plant	2,48,190	-	-	2,48,190

219	GANESAN K S/o KAILASAN, 8/626 Alampathy Kalam Tattamangalam Po, Palakkad, Kerala, 678102(KSM/25-26/0007)	Kerala	Palakkad	678102	Solar Power Plant	2,48,190	-	-	2,48,190
220	Ramadas S/o Velappan Kavil House,57/9,Kavarathod, Pattanchery,Nanniodu Po, Palakkad, Kerala, 678534(KSM/25-26/0005)	Kerala	Palakkad	678534	Solar Power Plant	2,48,190	-	-	2,48,190
221	Vasu S/o Chaman Kizhakkekalam, Kosavankode,Karippali, Po,, Palakkad, Kerala, 678532(KSM/25-26/0003)	Kerala	Palakkad	678532	Solar Power Plant	2,48,190	-	-	2,48,190
222	Bharath Kumar T K S/O Kesavan, Vazhuvakode, Pattanchery Po,, Palakkad, Kerala, 678532(KSM/25-26/0004)	Kerala	Palakkad	678532	Solar Power Plant	2,48,190	-	-	2,48,190
223	Geetha.K. W/o Meghadoodhan ,Kadiyan House, Valiyapoyil , Kodakkad , Olat PO, Piliocde, Thrissur , Kerala, 671310(KSM/25-26/0008)	Kerala	Thrissur	671310	Solar Power Plant	2,48,190	-	-	2,48,190
224	Santhoshkumar A K S/O Kunjukuttan Alpettiyil House, South Kondazhi Po, Thrissur , Kerala, 679106(KSM/24-25/0172)	Kerala	Thrissur	679106	Solar Power Plant	2,48,190	-	-	2,48,190
225	Santhakumari Amma . W/o Parameswaran Nair Vilakkathala House, Pallickal, Pallam po , Desamangalam , Cheruthuruthy , Kottambathur, Thrissur , Kerala, 679532(KSM/24-25/0169)	Kerala	Thrissur	679532	Solar Power Plant	2,48,190	-	-	2,48,190
					Total	**7,71,40,565**	**-**	**-**	**7,71,40,565**

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.

Forming Part and Parcel of Policy Number 1001/O/400360301/00/000

Co-Insurance Clause

It is hereby agreed and declared that the Insurers named hereunder severally and jointly agree each for the proportion set against thereto to pay/ make good to the Insured the actual loss or damage to the property Insured arising form the perils covered.

Provided That:

The liability of the Insurers shall in no case exceed in respect of each item of the sum Insured thereon or in whole, the total sum Insured hereby or such other sum or sums as may be substituted thereof by Endorsement.

The liability of the Insurers individually in respect of such loss or damage shall be limited to the proportion set against its name or such other proportion as may substituted thereof by Endorsement.

S.No.	Company Name	Share%
1.	ICICI LOMBARD GENERAL INSURANCE COMPANY LTD.	60 [Leader]
2.	CHOLAMANDALAM MS GENERAL INSURANCE COMPANY LTD.	40

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
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Forming Part and Parcel of Policy Number 1001/O/400360301/00/000

FCM03 DESIGNATION OF PROPERTY CLAUSE

For the purpose of determining, where necessary, the item under which any property is insured, the Insurers agree to accept the designation under which the property has been entered in the Insured's books.

ICICI Lombard General Insurance Company Ltd.
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Forming Part and Parcel of Policy Number 1001/O/400360301/00/000

FCM 04 REINSTATEMENT VALUE POLICIES

It is hereby declared and agreed that in the event of the property insured under within the policy being destroyed or damaged, the basis upon which the amount payable under (each of the said items excluding stock of) the policy is to be calculated, shall be cost of replacing or reinstating on the same site or any other site with property of the same kind or type, but not superior to or more extensive than the insured property when new as on date of the loss, subject to the following Special Provisions and subject also to the terms and conditions of the policy except in so far as the same may be varied hereby.

Special Provisions

1. The work of replacement or reinstatement (which may be carried out upon another site and in any manner suitable to the requirements of the Insured subject to the liability of the Company not being thereby increased) must be commenced and carried out with reasonable dispatch and in any case must be completed within 12 months after the destruction or damage or within such further time as the Company may in writing allow; otherwise no payment beyond the amount which would have been payable under the policy, if this memorandum had not been incorporated therein shall be made.

2. Until expenditure has been incurred by the Insured in replacing or reinstating the property destroyed or damaged, the Company shall not be liable for any payment in excess of the amount which would have been payable under the policy, if this memorandum had not been incorporated therein.

3. If at the time of replacement or reinstatement, the sum representing the cost which would have been incurred in replacement or reinstatement, if the whole of the Property covered had been destroyed, exceeds the Sum Insured thereon or at the commencement of any destruction or damage to such property by any of the perils insured against by the policy, then the Insured shall be considered as being his own insurer for the excess and shall bear a rateable proportion of the loss accordingly. Each item of the policy (if more than one) to which this memorandum applies shall be separately subject to the foregoing provision.

4. This Memorandum shall be without force or effect if

   a) the Insured fails to intimate to the Company within 6 months from the date of destruction or damage or such further time as the Company may in writing allow his intention to replace or reinstate the property destroyed or damaged.

   b) the Insured is unable or unwilling to replace or reinstate the property destroyed or damaged on the same or another site.

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
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Forming Part and Parcel of Policy Number 1001/O/400360301/00/000

FCM 05 LOCAL AUTHORITIES CLAUSE

The insurance by this policy extends to include such additional cost of reinstatement of the destroyed or damaged property hereby insured as may be incurred solely by reason of the necessity to comply with the Building or other Regulations under or framed in pursuance of any act of Parliament or with Bye-laws of any Municipal or Local authority provided that

1) The amount recoverable under this extension shall not include:

   a) the cost incurred in complying with any of the aforesaid Regulations or Bye-laws,

      i) in respect of destruction or damage occurring prior to the granting of this extension

      ιι) in respect of destruction or damage not insured by the policy,

      ιιι) under which notice has been served upon the Insured prior to the happening of the destruction of damage,

      ιϖ) in respect of undamaged property or undamaged portions of property other than foundations (unless foundations are specifically excluded from the insurance by this policy) of that portion of the property destroyed or damaged,

   b) the additional cost that would have been required to make good the property damaged or destroyed to a condition equal to its condition when new had the necessity to comply with any of the aforesaid Regulations of Bye-laws not arisen,

   c) the amount of any rate, tax, duty, development or other charge or assessment arising out of capital appreciation which may be payable in respect of the property or by the owner thereof by reason of compliance with any of the aforesaid Regulations or Bye-laws.

2) The work of reinstatement must be commenced and carried out with reasonable dispatch and in any case must be completed within twelve months after the destruction or damage or within such further time as the Insurers may (during the said twelve months) in writing allow and may be carried out wholly or partially upon another site (if the aforesaid Regulations or Bye-laws so necessitate) subject to the liability of the Insurer under this extension not being thereby increased.

Forming Part and Parcel of Policy Number 1001/O/400360301/00/000

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.

FCM 05 LOCAL AUTHORITIES CLAUSE 1001/O/400360301/00/000

3) If the liability of the Insurer under (any item of) the policy apart from this extension shall be reduced by the application of any of the terms and conditions of the policy then the liability of the Insurers under this extension (in respect of any such item) shall be reduced in like proportion.

4) The total amount recoverable under any item of the policy shall not exceed the sum insured thereby.

5) All the conditions of the policy except in so far as they may be hereby expressly varied shall apply as if they had been incorporated herein.

6) No additional premium shall be charged for inclusion of this clause in this policy.

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025..

Forming Part and Parcel of Policy Number 1001/O/400360301/00/000

Terrorism Damage Exclusion Warranty:

Notwithstanding any provision to the contrary within this insurance, it is agreed that this insurance excludes loss, damage, cost or expense of whatsoever nature directly or indirectly caused by, resulting from or in connection with any act of terrorism regardless of any other cause or event contributing concurrently or in any other sequence to the loss.

For the purpose of this endorsement, an act of terrorism means an act, including but not limited to the use of force or violence and / or the threat thereof, of any person or group(s) of persons whether acting alone or on behalf of or in connection with any organisation(s) or government(s), committed for political, religious, ideological or similar purpose including the intention to influence any government and/or to put the public, or any section of the public in fear.

The warranty also excludes loss, damage, cost or expenses of whatsoever nature directly or indirectly caused by, resulting from or in connection with any action taken in controlling, preventing, suppressing or in any way relating to action taken in respect of any act of terrorism.

If the Company alleges that by reason of this exclusion, any loss, damage, cost or expense is not covered by this insurance, the burden of proving the contrary shall be upon the insured.

In the event any portion of this endorsement is found to be invalid or unenforceable, the remainder shall remain in full force and effect.

Chola MS
GENERAL INSURANCE

Policy Schedule

CHOLA GRIHA RAKSHA POLICY

[UIN:IRDAN123RP0006V01202223]

Policy No.	2160/01012180/000/00

GST Invoice No.:2160010121800000 GSTIN: 33AABCC6633K1ZQ PAN: AABCC6633K SAC Code: 997137	Branch Office Address : COIMBATORE - BRANCH 443,3RD FLOOR, MAGNUM TOWERS DR. NANJAPPA ROAD COIMBATORE CENTRAL S.O CITY: COIMBATORE STATE: TAMIL NADU SAC Description: Other property insurance services

INSURED DETAILS

Insured Name : ANERT	Policy issue date: 01/11/2023				
Communication Address : ANERT, ANERT HEAD QUARTERS, LAW COLLEGE ROAD 0 VIKAS BHAVAN S.O THIRUVANANTHAPURAM KERALA PIN - 695033 GST No.: 32AAAGA0081Q1ZL	Period of Insurance:	From Date & Time	00:01 on 21/10/2023	To Date & Time	23:59 on 20/10/2024

	Email.:	-
Financier Interest Nil	PAN No.:	AAAGA0081Q
	Customer GSTN.:	32AAAGA0081Q1ZL
	Phone No.:	9787705262

Nominee Details

Nominee Name	Nominee Age	Relationship
Legal Representative	-	-
Legal Representative	-	-

Co-Insurance Details

Nil

Intermediary Name/Code/Contact No.	JOTHI PADMANABHAN/201566903426/9787705262			Payment Amt	51765
Receipt No	1062916536	Client Code	100866340566	Payment Date	21/10/2023

DETAILS OF SUM INSURED & PREMIUM

	Sum Insured (Rs)	Premium (Rs)
Sum Insured & Premium excl. Terrorism	49,112,044.00	43,868.00
Terrorism		0.00
CGST(0%)		0.00
SGST(0%)		0.00
IGST(18%)		7,896.00
Total premium	4,91,12,044.00	51,764.00

-

Consolidated Stamp Duty Paid Vide G.O. Rt No.379,Commercial Taxes and Registration (j1) Department, Tamil Nadu dated 27/09/2023.

â€œBenefits under this policy is subject to realisation of premium cheque(s). In case of dishonor of cheque(s), no separate intimation will be given and the policy stands automatically cancelled ab initio (from inception)"

CONDITIONS

1.

WARRANTIES

1. Kutcha Construction warranty

CLAUSES

1. Cyber Loss Limited Exclusion
2. SANCTIONS LIMITATION AND EXCLUSION CLAUSE
3. Transmission and Distribution line Exclusion
4. Terrorism Damage Exclusion Warranty
5. COMMUNICABLE DISEASE EXCLUSION

Details of Property Insured & Location of Risk Covered

Location No. : 1

CHOLA MS

Location : K.KUMARAN NADUPATHY, WALAYAR , PALKKAD, KERALA,,,WALAYAR DAM S.O,PALAKKAD,KERALA,PIN-678624

Age of Building :

Floor No. for Multi-story building :

Construction Type :

Occupancy : Dwelling:Cooperative Society

DESCRIPTION	Sum Insured (in Rs.)
General Contents	
Contents	2,45,56,022.00
Total Sum Insured(Rs)	2,45,56,022.00
Inbuilt Add on Cover	**Sum Insured (Rs)**
Loss of Rent, No. of months 0	0
Rent for Alternative Accomodation, No. of months 0	0
Professional Fees - towards architect, surveyor, consulting engineer fees	Upto 5% of Claim amount
Clearance and removal of Debris clause	Upto 2% of Claim amount

Location No. : 2

Location : CHINNAPONNU W/O SUDEVAN NADUPATHY, WALAYAR,,WALAYAR DAM S.O,PALAKKAD,KERALA,PIN-678624

Age of Building :

Floor No. for Multi-story building :

Construction Type :

Occupancy : Dwelling:Cooperative Society

DESCRIPTION	Sum Insured (in Rs.)
General Contents	
Contents	2,45,56,022.00
Total Sum Insured(Rs)	2,45,56,022.00
Inbuilt Add on Cover	**Sum Insured (Rs)**
Loss of Rent, No. of months 0	0
Rent for Alternative Accomodation, No. of months 0	0
Professional Fees - towards architect, surveyor, consulting engineer fees	Upto 5% of Claim amount
Clearance and removal of Debris clause	Upto 2% of Claim amount

CHOLAMS

Note: The Policy Schedule is an important document issued based on your declaration. We request you to verify the details and ensure that everything is in order. In case of any discrepancies, Please contact us within 15 days form the date of issuance policy.

Place : CHENNAI

Date : 01/11/2023

For Cholamandalam MS General Insurance Company Ltd.

Digitally signed by: KANCHIPURAM SRIDHAR HARISH

Authorised Signatory

WARRANTIES

1.**Kutcha Construction warranty**
Warranted that building(s) are not made of "Kutcha" Construction For the purpose 'Kutcha' construction shall mean Building having walls and/or roofs of wooden planks/thatched leaves and/or grass/hay of any kind/bamboo/plastic cloth/asphalt cloth/canvas/tarpaulin and the like.

CLAUSE Wordings

1.Terrorism Damage Exclusion Warranty
This Policy excludes loss, damage, cost or expense of whatsoever nature directly or indirectly caused by, resulting from or in connection with any act of terrorism regardless of any other cause or event contributing concurrently or in any other sequence to the loss.
For the purpose of this exclusion, an act of terrorism means an act or series of acts, including but not limited to the use of force or violence and/or the threat thereof, of any person or group(s) of persons, whether acting alone or on behalf of or in connection with any organisation(s) or government(s), or unlawful associations, recognized under Unlawful Activities (Prevention) Amendment Act, 2008 or any other related and applicable national or state legislation formulated to combat unlawful and terrorist activities in the nation for the time being in force, committed for political, religious, ideological or similar purposes including the intention to influence any government and/or to put the public or any section of the public in fear for such purposes.
This exclusion also includes loss, damage, cost or expense of whatsoever nature directly or indirectly caused by, resulting from or in connection with any action taken in controlling, preventing, suppressing or in any way relating to the above.

2.SANCTIONS LIMITATION AND EXCLUSION CLAUSE
No insurer shall be deemed to provide cover and no insurer shall be liable to pay any claim or provide any benefit hereunder to the extent that the provisions of such cover, payment of such claim or provision of such benefit would

expose that insurer to any sanction, prohibition or restriction under United Nations resolutions or the trade or economic sanctions, laws or regulations of the European Union,United Kingdom or United States of America

3.COMMUNICABLE DISEASE EXCLUSION

1. Notwithstanding any provision to the contrary within this policy, this insurance excludes any loss, damage, liability, claim, cost or expense of whatsoever nature, directly or indirectly caused by, contributed to by, resulting from, arising out of, or in connection with a Communicable Disease or the fear or threat (whether actual or perceived) of a Communicable Disease regardless of any other cause or event contributing concurrently or in any other sequence thereto.

2. As used herein, a Communicable Disease means any disease which can be transmitted by means of any substance or agent from any organism to another organism where:

2.1. the substance or agent includes, but is not limited to, a virus, bacterium, parasite or other organism or any variation thereof, whether deemed living or not, and

2.2. the method of transmission, whether direct or indirect, includes but is not limited to, airborne transmission, bodily fluid transmission, transmission from or to any surface or object, solid, liquid or gas or between organisms, and

2.3. the disease, substance or agent can cause or threaten damage to human health or human welfare or can cause or threaten damage to, deterioration of, loss of value of, marketability of or loss of use of property.

LMA5394

4.Cyber Loss Limited Exclusion

1. Notwithstanding any provision to the contrary within this policy or any endorsement thereto, this policy excludes all loss, damage, liability, cost or expense of whatsoever nature directly or indirectly caused by, contributed to by, resulting from, arising out of or in connection with:

1.1. any loss of, alteration of, or damage to or a reduction in the functionality, availability or operation of a Computer System, unless subject to the provisions of paragraph 2;

1.2. any loss of use, reduction in functionality, repair, replacement, restoration or reproduction of any Data, including any amount pertaining to the value of such Data.

2. Subject to the other terms, conditions and exclusions contained in the policy, this insurance agreement will cover physical damage to property insured under the original policies and any Time Element Loss directly resulting therefrom where such physical damage is directly occasioned by any of the following perils:

fire, lightning, explosion, aircraft or vehicle impact, falling objects, windstorm, hail, tornado, cyclone, hurricane, earthquake, volcano, tsunami, flood, freeze or weight of snow

Definitions

3. Computer System means any computer, hardware, software, communications system, electronic device (including, but not limited to, smart phone, laptop, tablet, wearable device), server, cloud or microcontroller including any similar system or any configuration of the aforementioned and including any associated input, output, data storage device, networking equipment or back up facility.

4. Data means information, facts, concepts, code or any other information of any kind that is recorded or transmitted in a form to be used, accessed, processed, transmitted or stored by a Computer System.

5. Time Element Loss means business interruption, contingent business interruption or any other consequential losses.

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5.Transmission and Distribution line Exclusion

This Insurance does not cover any loss of destruction of or damage to any kinds of above or below ground conductors (e.g. transmission and distribution lines) including wires, cables, poles, scaffolding, pylons and masts or any property forming a part thereof or connected therewith and including substations and transformer stations unless such conductors for which the insured carries the risk are located no further than 1500 feet from an insured plant of the Insured.

This exclusion also applies to any consequential losses, time element losses or business interruption losses resulting thereform including but not limited to increased cost of working.

This exclusion includes but is not limited to conductors for the transmission or distribution of electrical energy, telephone or telegraphic signals, and all communication signals whether audio or visual.

It is however, understood ad agreed that this exclusion shall not apply to

1. Cellular Network package policies other than any network with physical connections like optical fiber cables.

2. Captive power plants

3. Transmission/interconnection lines, running between a power plant and the point of connection to th host energy distribution company, up to a maximum loss limit of INR.1000 Million (100% basis and PD/BI combines), it is understood that the policy loss limit of INR.1000 Million is any one accident and aggregate during the policy period is applicable only for power generation plants.

4. MD cover for substations of power companies involved in distribution of power is allowed for property located on premises owed and / or controlled and or managed by the Insured.

5. Transmission and distribution lines of standalone power distribution and/or transmission companies are completely excluded.

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CHOLA GRIHA RAKSHA POLICY

UIN IRDAN123RP0006V01202223

You chose this Chola Griha Raksha Policy and applied to Us for insurance covers of Your choice. You paid Us the premium and gave Us information about Yourself, Your Home Building and Home Contents. Based on Your confirmation that this information is true and correct, and in return of accepting the Premium You have paid Us We promise to provide You insurance as stated in this Policy Document and the Policy Schedule attached to it.

Clause A. This Policy and the Insurance Contract

1. Your Policy: This Chola Griha Raksha Policy is a contract between You and Us as stated in the following:

i. This Policy document;

ii. The Policy Schedule attached to this Policy document;

iii. Any Endorsement attached to and forming part of this Policy document;

iv. Any Add-on to this Policy that You may have purchased from Us;

v. The proposals and all declarations made by You or on Your behalf;

2. To whom this Policy is issued and what it covers

i. This Policy is issued to You and covers You and/or Your Home Building and/or Home Contents as mentioned in the Policy Schedule.

ii. If more than one person is insured under this Policy, each of You is a joint policyholder. Any notice or letter We give to any of You will be considered as given to all of You. Any request, statement, representation, claim or action of any one of You will bind all of You as if made by all of You.

iii. If You have mortgaged, pledged or hypothecated Your Home Building and/or Home Contents with a Bank, the Policy Schedule will show an Agreed Bank Clause and the name of such Bank. The terms and conditions of this arrangement will be added to this Policy as an additional clause.

3. The Policy Schedule: The Policy Schedule is an important document about Your insurance cover. It contains:

i. Your personal details,

ii. the Policy Period,

iii. the description of Your Insured Property,

iv. the total Sum Insured, the Sum Insured for each cover or item covered, and any limits and sub-limits,the insurance covers You have purchased,

v. the insurance covers You have purchased

vi. the premium You have paid for these insurance covers,

vii. add-on covers opted by You

viii. other important and relevant aspects and information.

4. Special meaning of certain words: Words stated in the table below have a special meaning throughout this Policy, the Policy Schedule and Endorsements.
These words with special meaning are stated in the Policy with the first letter in capitals.

Word/s	Specific meaning
Bank	A bank or any financial institution
Carpet area	1. for the main building unit of Your Home, it is the net usable floor area, excluding the area covered by the external walls, areas under services shafts, exclusive balcony or verandah area and exclusive open terrace area, but including the area covered by the internal partition walls of the residential unit: 2. for any enclosed structure on the same site, it is the net usable floor area of such structure; and 3. for any balcony, verandah area, terrace area, parking area, or any enclosed structure that is part of Your Home, it is 25% of its net usable floor area.
Commencement Date	It is the date and time from which the insurance cover under this Policy begins. It is shown in the Policy Schedule.
Cost of Construction	The amount required to construct Your Home Building at the Commencement Date. This amount is calculated as follows: **a. For residential structure of Your Home including Fittings and Fixtures:** Carpet Area of the structure in square metres X Rate of Cost of Construction at the Commencement Date. The Rate of Cost of Construction is the prevailing rate of cost of construction of Your Home Building at the Commencement Date as declared by You and accepted by Us and shown in the Policy schedule.: **b. For additional structures :** the amount that is based on the prevailing rate of Cost of Construction at the Commencement Date as declared by You and accepted by Us.
Endorsement	A written amendment to the Policy that We make (additions, deletions, modifications, exclusions or conditions of an insurance Policy) which may change the terms or scope of the original policy.
Home Contents	Those articles or things in Your Home that are not permanently attached or fixed to the structure of Your Home. Home Contents may consist of General Contents and/or Valuable Contents.
General Contents	General Contents are all the contents of household use in Your Home, e.g., furniture, electronic items and goods, antennae, solar panels, water storage equipment, kitchen equipment, electrical equipment (including those fitted on walls), clothing and apparel and items of similar nature.
Valuable Contents	Valuable Contents of Your Home consist of items such as jewellery, silverware, paintings, works of art, antique items, curios and items of similar nature.
Insured	The Person/s who has/have purchased Insurance Cover under this Policy.
Insured Property	Your Home Building and Home Contents, or any item of property covered by this Policy.
Kutcha Construction	Building(s) having walls and/or roofs of wooden planks/thatched leaves and/or grass/hay of any kind/ bamboo/plastic cloth/asphalt/canvas/tarpaulin and the like.
Policy Period	Policy period means the period commencing from the effective date and time as shown in the Policy Schedule and terminating at Midnight on the expiry date as shown in the Policy Schedule or on the termination of or the cancellation of insurance as provided for in Clause G (III) of this Policy, whichever is earlier. Policy less than one year can be issued on short period scales as mentioned in Clause J
Policy Schedule	The document accompanying and forming part of the Policy that gives Your details and of Your insurance cover, as described in Clause A (3) of this Policy.
Premium	The premium is the amount You pay Us for this insurance. The Policy Schedule shows the amount of premium for the Policy Period and all other taxes and levies.
Pucca Construction	Construction other than Kutcha Construction.
Spouse	Your wife or husband.
Sum Insured	The amount shown as Sum Insured in the Policy Schedule and as described in Clause C (4) and Clause D (2) of this Policy. It represents Our maximum liability for each cover or part of cover and for each loss.
Total Loss	A situation where the Insured Property or item is completely destroyed, lost or damaged beyond retrieval or repair or the cost of repairing it is more than the Sum Insured for that item or in total.
We, Us, Our, Insurer	The Cholamandalam MS General Insurance Company that has provided Insurance Cover under this Policy; of the Company.
You, Your, Insured	The Insured Person/s who has/have purchased Insurance Cover under this Policy; of such Insured Person/ s.
Your Home Building	Your Home Building is a building consisting of a residential unit, having an enclosed structure and a roof, basement (if any) and used as a dwelling place described in detail as per Clause C (2) of this Policy.

Clause B. Insured Events We give insurance cover for physical loss or damage, or destruction caused to Insured Property by the following unforeseen events occurring during the Policy Period. The events covered are given in Column A and those not covered in respect of these events are given in Column B.

	Column A	Column B
	We cover physical loss or damage, or destruction caused to the Insured Property by	We do not cover any loss or damage, or destruction caused to the Insured Property
1	Fire	caused by burning of Insured Property by order of any Public Authority.
2	Explosion or Implosion	-
3	Lightning	-
4	Earthquake, volcanic eruption, or other convulsions of nature	-
5	Storm, Cyclone, Typhoon, Tempest, Hurricane, Tornado, Tsunami, Flood and Inundation	-

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6	Subsidence of the land on which Your Home Building stands, Landslide, Rockslide	caused by a. normal cracking, settlement or bedding down of new structures, b. the settlement or movement of made up ground, c. coastal or river erosion, d. defective design or workmanship or use of defective materials, or e. demolition, construction, structural alterations or repair of any property, or ground works or excavations.
7	Bush fire, Forest fire, Jungle fire	-
8	Impact damage of any kind, i.e., damage caused by impact of, or collision caused by any external physical object (e.g. vehicle, falling trees, aircraft, wall etc.)	caused by pressure waves caused by aircraft or other aerial or space devices travelling at sonic or supersonic speeds.
9	Missile testing operations	-
10	Riot, Strikes, Malicious Damages	caused by a. temporary or permanent dispossession, confiscation, commandeering, requisition or destruction by order of the government or any lawful authority, or b. temporary or permanent dispossession of Your Home by unlawful occupation by any person.
11	Acts of terrorism (Coverage as per Terrorism Clause attached)	Exclusions and Excess as per Terrorism Clause attached.
12	Bursting or overflowing of water tanks, apparatus and pipes.	-
13	Leakage from automatic sprinkler installations.	a. repairs or alterations in Your Home or the building in which Your Home is located, b. repairs, removal or extension of any sprinkler installation, or c. defects in the construction known to You.
14	Theft within 7 (seven)days from the occurrence of and proximately caused by any of the above Insured Events.	if it is a. of any article or thing outside Your Home, or b. of any article or thing attached from the outside of the outer walls or the roof of Your Home, unless securely mounted.

****Insured is eligible for reduction in premium rates on deletion of terrorism cover at the inception of the Policy**

Clause C: Home Building Cover

1. What We cover

We cover physical loss or damage, or destruction of Your Home Building because of any Insured Event listed in Clause B of this Policy. We also cover architects, surveyors, consulting engineers fees, cost of removing debris as specified under Clause C (5) (f) of this Policy. Further, We pay for Loss of rent and Rent for Alternative Accommodation, which will be paid to the extent declared by You and agreed by Us as specified under Clause C (6) of this Policy while Your Home Building is not fit for living following loss or damage due to an insured event.

2. Your Home Building

i. Your Home Building is a building consisting of a residential unit, having an enclosed structure and a roof, basement (if any) and used as a dwelling place.

ii. Your Home Building includes:

a. fixtures and fittings permanently attached to the floor, walls or roof, like fixed sanitary fittings, electrical wiring and other permanent fittings.

b. the following additional structures if they are on the same site, and are used as part of Your Home Building:

i. garage, domestic out-houses used for residence, parking spaces or areas, if any.

ii. compound walls, fences, gates, retaining walls and internal roads,

iii. verandah or porch and the like

iv. septic tanks, bio-gas plants, fixed water storage units or tanks,

v. solar panels, wind turbines and air conditioning systems, central heating systems and the like, if not included in Home Contents Cover,

c. any other structure shown in the Policy Schedule.

iii. Your Home Building does not include Contents of Your Home.

3. Use for residence

i. We will pay only if Your Home Building is used for the purpose of residence of Yourself and Your family, or of Your tenant, licensee or employee.

ii. We will not pay if

a. Your Home Building is used as a holiday home, or for lodging and boarding, or.

b. Your Home Building or any part of Your Home Building is used for purposes other than residential except where it is used both for Your residence and for the purposes of earning Your livelihood if You are self-employed or You have shifted Your office to Your Home Building for a temporary period due to lockdown or closure of Your office ordered by a public authority.

4. Sum Insured

i. The Sum Insured for the Home Building Cover is the prevailing Cost of Construction of Your Home Building at the Commencement Date as declared by You and accepted by Us and will be the maximum amount payable in the event the Home Building is a Total Loss.

ii. If the Policy Period is more than one year, We will automatically increase Your Sum Insured during the Policy Period by 10% per annum on each anniversary of Your Policy without additional premium for a maximum of 100% of the Sum Insured at the Policy Commencement Date.

iii. The Sum Insured will be automatically increased each day by an amount representing 1/365th of 10% of Sum Insured at the Policy Commencement Date for annual policies.

iv. Restoration of Sum Insured : Except as stated in Clause G (III) (3) (b) of this Policy, the insurance cover will at all times be maintained during the Policy Period to the full extent of the respective Sum Insured. This means that after We have paid for any loss, the policy shall be restored to the full original amount of Sum Insured. You must pay to Us proportionate premium for the unexpired Policy Period from the date of loss. We can also deduct this premium from the net claim that We must pay You.

5. What We pay

i. If You make a claim under the policy for damage to Your Home Building due to any of the insured perils, We reimburse the cost to repair it to a condition substantially the same as its condition at the time of damage. You must spend for repairs, and claim that amount from Us.such item of Property is not otherwise insured,

ii. We will calculate the amount of claim on the basis of the actual Carpet Area subject to the Carpet Area not exceeding that declared by You in the Proposal Form and stated in the Policy Schedule.

iii. The maximum We will pay for all items together is the Sum Insured shown in the Policy Schedule for Home Building Cover. If the Policy Schedule shows any limit for any item, such limit is the maximum We will pay for that item.

iv. If Your Home Building is a Total Loss, We will pay You the Sum Insured of the Home Building.

v. If only an additional structure is destroyed, We will pay You an amount equal to the Cost of Construction of the additional structure.

vi. In addition to what Clause C (5) (c) of this Policy provides for, We will pay You the following expenses:

a. up to 5% of the claim amount for reasonable fees of architect, surveyor, consulting engineer;

b. up to 2 % of the claim amount for reasonable costs of removing debris from the site.

6. Loss of Rent and Rent for Alternative Accommodation

In addition to what Clause C (5) (c) of this Policy provides for, We will pay the amount of rent You lose or alternative rent You pay while Your Home Building is not fit for living because of physical loss arising out of an Insured Event as follows:

i. If You are living in Your Home as a tenant, and You are required to pay higher rent for the alternative accommodation, We will pay the difference between the rent for alternative accommodation and the rent of Your Home Building.

ii. We will pay the loss under this cover for an accommodation that is not superior to Your Home Building in any way and in the same city as Your Home Building.

iii. The amount of lost rent shall be calculated as follows: Sum Insured for Cover for Loss of Rent (as declared by You in the Proposal Form and specified by Us in the Policy Schedule) X Period necessary for repairs Ã· Loss of Rent Period opted for.

iv. This cover will be available for the reasonable time required to repair Your Home Building to make it fit for living. The maximum period of this cover is three years from the date Your Home Building becomes unfit for living. You must submit a certificate from an architect or the local authority to show that Your Home Building is not fit for living.

v. Claim for loss of rent will be accepted only if We have accepted Your claim for loss for physical damage to Your Home under the Home Building Cover.

Clause D: Home Contents Cover

We do not cover losses or expenses, or any loss, damage to, or destruction of the Insured Property, directly or indirectly as a result of or if caused by or arising from events, stated below:

1. What We cover:.

We cover the physical loss or damage to or destruction of the General Contents of Your Home caused by an Insured Event as listed in Clause B of this Policy. Valuable Contents of Your Home are not covered under this Policy unless You have purchased the optional cover for the Valuable Contents.Your deliberate, wilful or intentional act or omission, or of anyone on Your behalf, or with Your connivance.

2. Sum Insured.

i. The Sum Insured for the Home Contents Cover is shown in the Policy Schedule and will be the maximum amount payable in the event the Home Contents are destroyed/lost completely.

ii. The policy has a built-in cover for the General Contents of Your home equal to 20% of the Sum Insured for Home Building Cover subject to a maximum of ` 10 Lakh (Rupees Ten Lakh) provided You have opted for both Home Building and Home Contents cover. If You choose to have a higher Sum Insured for Home Contents, You have to declare the Sum Insured in the Proposal Form and pay additional premium.

iii. If You have purchased only Home Contents Cover, You have to declare the Sum Insured for the General Contents in the Proposal Form.

iv. The Sum Insured You have chosen for General Contents must be enough to cover the cost of replacement of the General Contents.

v. If You want to cover the Valuable Contents in Your Home, You must opt for the Optional Cover for Valuable Contents as given in Clause E (1) (a) of this Policy.

vi. Restoration of Sum Insured: Except as stated in Clause G (III) (3) (b) of this Clause below, the insurance cover will at all times be maintained during the Policy Period to the full extent of the respective Sum Insured. This means that after We have paid for any loss, the policy shall be restored to the full original amount of Sum Insured. You must pay to Us proportionate premium for the unexpired Policy Period from the date of loss. We can also deduct this premium from the net claim that We must pay You.

3. What We pay

i. If the General Contents of Your Home are physically damaged by any Insured Event, We will at Our option,.

a. reimburse to You the cost of repairs to a condition substantially the same as its condition at the time of damage, or

b. pay You the cost of replacing that item with a same or similar item, or

c. repair the damaged item to a condition substantially the same as its condition at the time of damage.

ii. The maximum We will pay for Home Contents is the Sum Insured shown in the Policy Schedule for Home Contents Cover. If the Policy Schedule shows any limit for any item, or category or groups of items, such limit is the maximum We will pay for that item.

Clause E: Additional Covers

1. Optional Covers:

i. Cover for Valuable Contents on Agreed Value Basis (under Home Contents cover) For Valuable Contents, a value may beagreed upon by You and Us based on a valuation certificate submitted by You and accepted by Us. However, We shall waive the requirement of valuation certificate if the Sum Insured opted for is up to ` 5 Lakh (Rupees Five Lakh) and Individual item value does not exceed ` 1 Lakh (Rupees One Lakh).

a. If the Valuable Contents of Your Home are physically damaged by any Insured Event, We will pay the cost of repairing the item/s.

b. If the Valuable Contents of Your Home are a Total Loss We will pay the Sum Insured shown in the Policy Schedule for the Valuable item/s. If the Policy Schedule shows any limit for any item, or category or groups of items, such limit is the maximum We will pay for that item. Loss to only one item of a pair or set does not constitute loss or damage to the entire pair or set.

ii. Personal Accident Cover:

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In the event an insured peril that caused damages to Your Home Building and/or Home Contents also results in the unfortunate death of either You or Your spouse, We will pay compensation of ` 5,00,000 (Rupees Five Lakh) per person. In the event of the unfortunate death of the insured, the Personal Accident cover shall continue for the spouse until expiry of the policy.
iii. If any Insured Stock is a Partial Loss We will pay You to the extent of the loss of such Partial Loss.

2. Add-ons

You can opt for an Add-on by choosing from the Add-ons, if any, offered by Us under this product and the ones that You have purchased will be mentioned in the Policy Schedule and the relevant clause/s and/or endorsements will be attached to this Policy.

Clause F. Exclusions (What We do not cover) for all covers under this policy

We do not cover losses and expenses for any loss or damage or destruction of the Insured Property that is directly or indirectly as a result of or is caused by or arising from events, stated below.
1. Your deliberate, wilful or intentional act or ommission, or of anyone on Your behalf, or with Your connivance.
2. War, invasion, act of foreign enemy hostilities or war-like operations (whether war is declared or not), civil war, mutiny, civil commotion amounting to a popular rising, military rising, rebellion, revolution, insurrection or military or usurped power.
3. Ionising radiation or contamination by radioactivity from any nuclear fuel or from any nuclear waste from combustion of nuclear fuel, or the radioactive, toxic, explosive or other hazardous properties of any explosive nuclear assembly or nuclear component that is part of it.
4. Pollution or contamination, unless.
i. the pollution or contamination itself has resulted from an Insured Event, or.
ii. an Insured Event itself results from pollution or contamination.
5. Loss, damage or destruction to any electrical/electronic machine, apparatus, fixture, or fitting by over-running, excessive pressure, short circuiting, arcing, self- heating or leakage of electricity from whatever cause (lightning included). This exclusion applies only to the particular machine so lost, damaged or destroyed.
6. Loss or damage to bullion or unset precious stones, manuscripts, plans, drawings, securities, obligations or documents of any kind, coins or paper money, cheques, vehicles, and explosive substances unless otherwise expressly stated in the policy.
7. Loss of any Insured Property which is missing or has been mislaid, or its disappearance cannot be linked to any single identifiable event.
8. Loss or damage to any Insured Property removed from Your Home to any other place.
9. Loss of earnings, loss by delay, loss of market or other consequential or indirect loss or damage of any kind or description whatsoever.
10. Any reduction in market value of any Insured Property after its repair or reinstatement.
11. Any addition, extension, or alteration to any structure of Your Home Building that increases its Carpet Area by more than 10% of the Carpet Area existing at the Commencement Date or on the date of renewal of this Policy, unless You have paid additional premium and such addition, extension or alteration is added by Endorsement.
12. Costs, fees or expenses for preparing any claim.

Clause G. Conditions

I) Your Obligations

1. Make true and full disclosure in the proposal and related documents
i. You have a duty of disclosure to tell Us everything You know, or could reasonably be expected to know, that is relevant to Us for deciding whether to give You insurance cover and on what terms. You owe this duty to disclose such relevant material information even if We have not specifically asked for it. This duty extends to any information or declaration given by anyone else on Your behalf.
ii. We have agreed to give You insurance cover entirely on the basis of the information You, or anyone on Your behalf, have given Us in the proposal, statements and other declarations and documents (in writing or electronic) about Yourself, Your family, Your Home Building and Home Contents. The correct and complete information You give is the basis of Our contract with You. Our promise to pay is conditional upon the truth of these statements and on the assumption that You, or anyone on Your behalf, has not withheld any material information about Yourself, Your family, Your Home Building and Home Contents.

2. Obligation to take care: You must:
i. keep Your Home Building and Home Contents in good condition and well maintained, You must ensure that the structure of Your Home Building does not have any faults or defects that are visible and material that will aggravate loss or damage to the Home Building in the event an insured peril occurs..
ii. take care to prevent theft, loss or damage to Your Home Building and Home Contents, and.
iii. ensure that unauthorized persons do not occupy Your Home Building.

3. Inform change in circumstances:
You must inform Us immediately if:
i. You change Your address,
ii. You make any addition, alteration, extension to the structure of Your Home Building
iii. You let out Your Home Building, or Your Home Building will no longer be solely occupied by You,
iv. You change the use of Your Home Building.

4. Allow inspection and investigation of claim

You must allow, and give full cooperation to the survey/investigation of Your claim by Us. You must allow Us, and any surveyor, officer or other representative that We authorise, to inspect Your Home Building and Home Contents including the interior wherever necessary, take photographs and where required, permit the scientific testing and investigation of any insured article affected by the insured peril. You must answer all questions asked regarding Your claim truthfully and completely, and submit all relevant documents that We will require.

5. Make true statements and full disclosure in the claim and related documents

You must also give true and full information in Your claim and submit true documents. If You give any false information or document in the claim, or if You withhold any information or document (written or electronic), We have a right to refuse payment of Your claim. We may also cancel Your policy.

II) Renewal of Policy

1. End of Policy: This Policy will expire at the end of the Policy Period.
2. Renewal is not automatic, We may seek relevant information from You for the purpose of renewal.We can reject Your renewal only on grounds of mis- representation, non-disclosure of material facts, fraud or non-co-operation on Your part.
3. Application for renewal: If You wish to renew the Policy, You must apply for renewal before the end of the Policy Period and pay the required premium amount.

III) Cancellation and Termination of Policy

1. Cancellation by You at any time
i. You can cancel this Policy at any time by giving Us notice in writing. The Policy will terminate when We receive Your notice.
ii. If You cancel the Policy, We will refund premium as follows:

iii.

Time for which Policy in force	Refund of premium
For a period not exceeding 15 days	90% of the Annual rate
Exceeding 15 days to 1 month	85% of the Annual rate
Exceeding 1 month to 2 months	70% of the Annual rate
Exceeding 2 month to 3 months	60 % of the Annual rate
Exceeding 3 month to 4 months	50 % of the Annual rate
Exceeding 4 month to 5 months	40 % of the Annual rate
Exceeding 5 month to 6 months	30 % of the Annual rate
Exceeding 6 month to 7 months	25% of the Annual rate
Exceeding 7 month to 8 months	20% of the Annual rate
Exceeding 8 month to 9 months	15% of the Annual rate
For the period Exceeding 9 months	No Refund

iii. Cancellation of Long Term Policy:

No refund shall be allowed if there has been a claim under the policy.
1. If the policy is cancelled within 1 years of inception, the premium to be retained shall be worked out as per normal rates applicable - that is without allowing any discount.
2. If the policy is cancelled after 1 years of inception, the discount slab shall be reworked for the number of years the policy was actually in force. For this purpose fraction of a year shall be rounded to the next higher year. For example if the policy has run for 1 years and 1 months, premium shall be retained for 2 years.
3. Refund, if any, shall be subject to the retention of minimum premium of Rs.100 for annual Policy and for long term policy Rs.250/- for policies with term 2 to 5 years and Rs.500 for policies with term 6 to 10 years.

2. Cancellation by Us

i. We will not cancel the Policy during the policy period except on the grounds of mis-representation, non-disclosure of material facts, fraud or non-co- operation on Your part.
ii. In case of Total Loss of Your Home Building in a long term policy where You have decided not to reinstate Your Home Building in favour of a cash settlement of Your claim, We will cancel the policy for the remaining duration of the policy period. In such a case We shall refund the proportionate premium for the un-expired policy years after grossing up the premium paid by You towards long term discount, if any.

3. Automatic termination of the Policy:

This Policy will automatically end in the following cases:

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a. Destruction of Your Home Building: This Policy will automatically end 7 (seven) days after Your Home Building collapses or is destroyed by reason other than any Insured Event. If a separable part of Your Home Building, or any additional structure falls down or is destroyed by reason other than any Insured Event, the covers will end for such part or additional structure. You can apply within 7 (seven) days of such fall or destruction for continuing insurance cover. We may agree, but will not be bound, to continue the cover on the same rates, terms and conditions.
b. Exhaustion of Sum Insured: If Your Home Building, or any additional structure, or any item of Home Contents, is lost, destroyed or stolen, or is a Total Loss, and We pay You the full Sum Insured for such item, the insurance cover for that item will automatically end unless the subject matter of insurance is reconstructed and the Sum Insured is reinstated by paying additional premium. If We pay the total Sum Insured for any claim, this Policy will end.
c. Change of use of Your Home Building or Home Contents: The Policy will end,
i. If You change the use of Your Home Building from personal residence to any other purpose, or;
ii. If You use any item of Home Contents for use that is not personal.
d. Sale of Your Home Building or Home Contents: This Policy will end when You sell, surrender or release Your interest in Your Home Building and/or Home Contents, or Your interest in the Home Building and/or Home Contents comes to an end. The Policy will end to the extent any additional structure of Your Home Building or item of Home Contents if You sell, surrender or release Your interest in such additional structure or item of Home Content, or Your interest in these ends.
e. Effect of death: In the event of the unfortunate death of the Insured during the Policy Period, the Home Building Cover and the Home Contents Cover that You have purchased will continue for the benefit of Your legal representative/s during the Policy Period subject to all the terms and conditions of this Policy.

IV) Claims Procedure

If You suffer a loss because of an Insured Event, You must make a claim for Your financial loss at Your cost. The procedure for making a claim is given below. These include things that You must do, and that You must not do. It is important to comply with these to ensure that it does not prejudice Your claim in any manner.

1. Immediate notice to Us
a. As soon as any physical loss or damage occurs to Your Home Building or Home Contents due to an Insured Event, You must immediately give notice to Us of the loss or damage. This is necessary for Us to survey/ investigate the loss or damage, as may be required.
b. You can give notice to any of Our offices or call-centres.
c. You must state in this notice

i. the Policy Number,
ii. Your name,
iii. details of report to the police that You made,
iv. details of report to any Authority that You made,
v. details of the Insured Event,
vi. a brief statement of the loss,
vii. particulars of any other insurance of Your Home Building or any of Your Home Contents,
viii. details of loss or damage under any Optional Cover or Add-ons,
ix. submit photographs of loss or physical damage, wherever possible.

2. Steps to prevent loss and damage

a. You must take all reasonable steps to prevent further loss or damage to Your Home Building and Home Contents.
b. Until We have inspected Your Home Building and Home Contents, and have given Our consent,

i. You must not sell, give away or dispose of any damaged items of any property for which You are making a claim;
ii. You must not wash or clean, or remove any damaged item or debris, except for any urgent necessity;
iii. You must not carry out repairs, unless such repairs are urgent and You cannot contact Us.
3. Immediate notice to authorities

a. As soon as any loss or damage occurs to the Insured Property, You must give immediate report to appropriate legal authorities. For example, You must report to the fire brigade of the local authority and the police if there is damage by fire/ explosion / implosion or lightning. In case of subsidence/landslide/rockslide, You must inform the District Administration. In the event of impact damage of any kind or Riot Strikes, Malicious damages and acts of terrorism, You must inform the police. If there is a theft within 7 (seven) days following an Insured Event You must inform the police.

b. We may, but not necessarily, waive this condition if We are satisfied that by reason of extreme hardship it was not possible for You or any other person on Your behalf to give such report.

4. Submit claim

a. Claim form:

i. You must submit Your claim in Our claim form at the earliest opportunity, but within 30 days from the date You first notice the loss or damage. The claim form is available in any of Our branches, and on Our web-site.
ii. You must state in Your claim the details of any other insurance policy that covers the damage or loss for which You have filed Your claim, whether You have purchased such other insurance, or someone else has purchased it for You.
b. We shall not be liable for any loss or damage after the expiry of 12 months from the happening of the loss or damage unless the claim is the subject of pending action or arbitration. If We disclaim liability for a claim You have made and if the claim is not made a subject matter of a suit in a court of law within a period of 12 months from the date of disclaimer, the claim shall not be recoverable hereunder.

5. Establish loss

a. You must prove that the Insured Event has occurred, and the extent of physical loss or damage You have suffered with full details..
b. When We request,

i. You must support Your claim for Home Building and/or Home Contents with plans, specification books, vouchers, invoices pertaining to costs incurred by You for reconstruction/replacement/repairs.
ii. You must allow Us, Our officers, surveyors or representatives to inspect the loss or damage to Your Home Building and/or Home Contents, and to take measurements, samples, damaged items or parts, and photographs that are relevant.
iii. You must give Us authority to see the relevant records and get information about the Event and Your loss from the police or any other authority.

c. For Optional Cover of Personal Accident, Death Certificate and Post Mortem report (wherever necessary) shall be submitted.

6. Fraudulent claim

If You, or anyone on Your behalf, make a false or fraudulent claim , or support a claim with any false or fraudulent statement or documents:

a. We will not pay,
b. We can cancel the Policy: in such a case, You will lose all benefits under this Policy and premium that You have paid, and
c. We can also inform the police, and start legal proceedings against You.

7. Other insurance

a. If You have any other policy with Us or any other Insurance Company (taken by You or by anyone else for You) covering in whole or in part any claim that You have made under this Policy, You have a right to ask for settlement of Your claim under any of these policies.
b. If You choose to claim under this Policy from Us, We will settle Your claim within the limits and the terms and conditions of this Policy
c. After We pay the amount under Your claim, We have the right to ask for contribution from the Insurers that have given You the other policies.
d. We will ensure that Our actions do not impose any liability on You.

8. Recovery action by Us

a. When We accept and pay Your claim under the Policy, We can start legal proceedings to recover the amount or property from the third party who has caused the loss or damage to Your Home Building or Home Contents. You must give authority to Us to take such action and exercise this right effectively, when We request You, whether before or after making payment of Your claim. You must give all information, cooperation, assistance and help for this purpose. You must not do anything which will prejudice Our right. We can do this:

i. without seeking Your consent,
ii. in Your name, and,
iii. whether or not Your loss has been fully compensated.
d. Any amount We recover from such person will be applied first to the costs of the legal proceedings and recovery, then to the claim amount We have paid or must pay to You. We will pay You any balance.

c. You can start legal proceedings against any person who has caused the loss or damage only with Our prior consent, and on conditions that We will impose. You must not compromise or settle any claim against such person without Our consent. If You recover any amount from such person, You must return to Us the amount We have paid for Your claim. We can take over the conduct of legal proceedings that You have started and continue the proceedings in Your name.

Clause H. Changes to covers

1. You can choose to make changes to the covers of this Policy as may be permitted by Us, or increase or reduce any Sum Insured. You must make a proposal or request for any change. It will be effective only after We have accepted Your proposal, and You have paid the additional premium, where applicable.

2. This Policy (including the Policy Schedule, the proposal, declarations and Endorsements) consists of the entire contract between You and Us.

Clause I. Waiver of Underinsurance

Underinsurance does not apply to the Chola Griha Raksha Policy. Thus, if Your Sum Insured calculated on the basis of the information that
You provided, is less than the actual value at risk, the difference will not affect the amount We pay.

Clause J. Policy Period less than 12 month

Policy for a period less than 12 months shall be issued at the rates set out hereunder and cannot be cancelled..

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Period for which Policy is in force	Loading of 10% on pro-rata premium.

Clause K. Other Details

1. Notices

a. We will send any notice, letter or communication in writing to You at Your address mentioned in the Policy Schedule, and to Your email address that You have registered with Us.
b. You will send any notice, letter, intimation or communication in writing to Us at Our branch office where You purchased this Policy. You can also send it at the address mentioned in the Policy Schedule.

2. Nomination for this Policy

You can nominate a person to receive the claim amount under this Policy in the event of Your death. You can make such nomination at the time You take the Policy, or later. You can also change the nomination at any time. You can make the nomination on Our nomination form available in Our office or from Our website:

3. Applicable law and jurisdiction

This Policy will be subject to the laws of India, and to the jurisdiction of courts in India.

4. Arbitration

If any dispute or difference arises between You and Us regarding the amount of claim to be paid under this policy (liability having been admitted by Us), such difference shall independently of all other questions, be referred to the decision of a sole arbitrator to be appointed in writing by You and Us or if You and We cannot agree upon a single arbitrator within 30 days of either of Us opting for arbitration, the same shall be referred to a panel of three arbitrators comprising of two arbitrators, one to be appointed by each of Us, to the dispute/difference and the third arbitrator to be appointed by two such arbitrators and arbitration shall be conducted under and in accordance with the provisions of the Arbitration and Conciliation Act, 1996.

Clause L. Grievances

If You have a grievance about any matter relating to the Policy, or Our decision on any matter, or the claim, You can address Your grievance as follows:

1. Our Grievance Redressal Officer

You can send Your grievance in writing by post or email to Our Grievance Redressal Officer at the following address:
In case of any grievance the insured person may contact the company through
Website : www.cholainsurance.com
Toll free : 1800 208 5544
E-Mail : customercare@cholams.murugappa.com
Fax : 044 -4044 5550
Courier : Cholamandalam MS General Insurance Company Limited,
Customer services, Head
Office Dare House 2nd floor, No 2 N.S.C. Bose Road, Chennai 600 001
Insured person may also approach the grievance cell at any of the companys branches with the details of grievance.

If insured person is not satisfied with the redressal of grievance through one of the above methods, insured person may contact the grievance officer at GRO@cholams.murugappa.com

For details of grievance officer, kindly refer the link www.cholainsurance.com

If any Grievances / issues on Health insurance related claims pertaining to Senior Citizens, Insured can register the complaint / grievance in Senior Citizen Channel which shall be processed on Fast Track Basis by dedicated personnel.

If Insured Person is not satisfied with the redressal of grievance through above methods, the insured person may also approach the office of
Insurance Ombudsman of the respective area/region for redressal of grievance as per Insurance Ombudsman Rules 2017. Grievance may also be lodged at IRDAI Integrated Grievance Management system https://igms.irda.gov.in/

2. Consumer Affairs Department of IRDAI

a. In case it is not resolved within 15 days or if You are unhappy with the resolution You can approach the Grievance Redressal Cell of the Consumer Affairs Department of IRDAI by calling Toll Free Number 155255 (or) 1800 4254 732 or sending an email to complaints@irdai.gov.in. You can also make use of IRDAIs online portal - Integrated Grievance Management System (IGMS) by registering Your complaint at igms.irda.gov.in.

b. You can send a letter to IRDAI with Your complaint on a Complaint Registration Form available by clicking here. You must fill and send the Complaint Registration Form along with any documents by post or courier to General Manager, Insurance Regulatory and Development Authority of India(IRDAI), Consumer Affairs Department Grievance Redressal Cell, Sy.No.115/1, Financial District, Nanakramguda, Gachibowli, Hyderabad-500032.

c. You can visit the portal http://www.policyholder.gov.in for more details.

3. Insurance Ombudsman

You can approach the Insurance Ombudsman, depending on the nature of Your grievance and the financial implications, if any. Information about Insurance Ombudsmen, their jurisdiction and powers is available on the website of the Insurance Regulatory and Development Authority of India (IRDAI) at www.irdai.gov.in, or of the General Insurance Council at www.generalinsurancecouncil.org.in, the Consumer Education Website of the IRDAI at http://www.policyholder.gov.in, or from any of Our Offices.
Please find below the latest/updated link of the Ombudsman offices
https://www.cioins.co.in/Ombudsman

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Mechanism for Grievance Redressal

As an esteemed customer of our company,you can contact us to register complaint/grievance, if any,including servicing of policy,claims etc.with regard to the insurance policy issued to you.The contact details of our office are given below for your reference.

If any Grievances / issues on claims pertaining to Senior Citizens, Insured can register the complaint / grievance which shall be processed on Fast Track Basis by dedicated personnel.

Contact Information

Cholamandalam MS General Insurance Company Limited
H.O:Dare House 2nd floor,No 2 NSC Bose road,Chennai 600001.
Toll free:1800 208 5544
SMS: "CHOLA" to 56677*(premium SMS charges apply)
E-MAIL:customercare@cholams.murugappa.com
WEBSITE:www.cholainsurance.com

For Complaints

If You have not received any reply from us within 3 days from the date of the lodgement of complaint or if You are not satisfied with the reply of the Company, you can contact the IRDA Grievance Call Centre at the toll free no. 155255 or email at complaints@irda.gov.in for registering the grievance or the nearest Insurance Ombudsman, whose addresses are mentioned below:

Nearest Insurance Ombudsman Offices

Sl. No	Office of the Ombudsman	Name of the Ombudsman and contact details	Jurisdiction
1	**AHMEDABAD**	**Office of the Insurance Ombudsman** 2nd floor,Ambica House, Near C.U. Shah College, 5,Navyug Colony,Ashram Road, AHMEDABAD-380014, Tel: 079-27546150/139 Fax:079-27546142 E-mail:bimalokpal.ahmedabad@gbic.co.in	State of Gujarat and Union Territories of Dadra & Nagar Haveli and Daman and Diu.
2	**BENGALURU**	**Office of the Insurance Ombudsman** Jeevan Soudha Building, PID No.57-27-N-19, Ground Floor, 19/19, 24th Main Road, JP Nagar, 1st Phase, Bengaluru-560 078. Tel: 080-26652048 / 26652049 E-mail:bimalokpal.bengaluru@gbic.co.in	Karnataka.
3	**BHOPAL**	**Office of the Insurance Ombudsman** Janak Vihar Complex, 2nd Floor, 6, Malviya Nagar, Opp.Airtel Office, Near New Market, Bhopal - 462 033. Tel:0755-2769200/201/202 Fax: 0755-2769203 E-mail:bimalokpalbhopal@gbic.co.in	States of Madhya Pradesh and Chattisgarh.
4	**BHUBANESHWAR**	**Office of the Insurance Ombudsman** 62 Forest Park BHUBANESHWAR-751009 Tel:0674-2596461 / 2596455, FAX:0674-2596429 Email: bimalokpal.bhubaneswar@gbic.co.in	State of Orissa.
5	**CHANDIGARH**	**Office of the Insurance Ombudsman** S.C.O. No.101,102& 103, 2nd Floor,Batra Building, sector 17-D,CHANDIGARH-160 017 Tel:0172-2706196/5861 / 2706468 FAX:0172-2708274, Email: bimalokpal.chandigarh@gbic.co.in	States of Punjab, Haryana, Himachal Pradesh, Jammu & Kashmir and Union territory of Chandigarh.
6	**CHENNAI**	**Office of the Insurance Ombudsman** Fatima Akhtar court, 4th floor,453(oldno 312), Anna salai,Teynampet, CHENNAI-600 018. Tel:044-24333668 / 24335284, FAX:044-24333664, Email:bimalokpal.chennai@gbic.co.in	State of Tamil Nadu and Union Territories - Pondicherry Town and Karaikal (which are part of Union Territory of Pondicherry).
7	**DELHI**	**Office of the Insurance Ombudsman** 2/2 A Universal Insurance Building, Asaf Ali Road New Delhi-110 002 Tel: 011-23239611/7539/7532, Fax:011-23230858, Email:bimalokpal.delhi@gbic.co.in	State of Delhi.
8	**ERNAKULAM**	**Office of the Insurance Ombudsman** 2nd floor, Pulinat Building, Opp. Cochin Shipyard, M.G. Road, Ernakulum - 682 015. Tel: 0484-2358759/2359338 Fax:0484-2359336, Email:bimalokpal.ernakulum@gbic.co.in	Kerala, Lakshadweep, Mahe-a part of Pondicherry.
9	**GUWAHATI**	**Office of the Insurance Ombudsman** 'Jeevan Niveshâ€™, 5th Floor, Nr. Panbazar over bridge, S.S. Road, Guwahati - 781001(ASSAM). Tel:0361- 2132204 / 2132205, Fax:- 0361-2732937, Email:- bimalokpal.guwahati@gbic.co.in	States of Assam, Meghalaya, Manipur, Mizoram, Arunachal Pradesh, Nagaland and Tripura.
10	**Hyderabad**	**Office of the Insurance Ombudsman** 6-2-46,1st floor, "Main Court", Lane Opp.saleem Function Palace A.C Guards,Lakdi-ka-pool, HYDERABAD-500 004. Tel.:- 040-65504123/23312122, Fax:- 040-23376599, Email:- bimalokpal.hyderabad@gbic.co.in	States of Andhra Pradesh, Telangana and Union Territory of Yanam - a part of the Union Territory of Pondicherry.
11	**JAIPUR**	**Office of the Insurance Ombudsman** Jeevan Nidhi-II Bldg., Ground Floor, Bhawani Singh Marg, Jaipur - 302005. Tel.:- 0141-2740363, Email:- bimalokpal.jaipur@gbic.co.in	State of Rajasthan.
12	**KOLKATA**	**Office of the Insurance Ombudsman** Hindustan Building Annexe, 4th floor, 4, CR Avenue, Kolkata - 700 072. Tel.:- 033-22124339 / 22124340,	States of West Bengal, Bihar, Sikkim and Union Territories of Andaman and Nicobar Islands.

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		Fax:- 033-22124341, Email:- bimalokpal.kolkata@gbic.co.in	
13	**LUCKNOW**	**Office of the Insurance Ombudsman** 6th Floor, Jeevan Bhawan, Phase 2, Nawal Kishore Road, Hazartganj, LUCKNOW - 226 001 Tel.:- 0522-2231330 / 2231331, Fax:- 0522-2231310 Email:- bimalokpal.lucknow@gbic.co.in	District of Uttar Pradesh: Lalitpur, Jhansi, Mahoba, Hamirpur, Banda, Chitrakoot, Allahabad, Mirzapur, Sonbhabdra, Fatehpur, Pratapgarh, Jaunpur, Varansi, Gazipur, Jalaun, Kanpur, Lucknow, Unnao, Sitapur, Lakhimpur, Bahraich, Barabanki, Raebareli, Sravasti, Gonda, Faizabad, Amethi, Kaushambi, Balrampur, Basti, Ambedkarnagar, Sulanpur, Maharajganj, Santkabirnagar, Azamgarh, Kaushinagar, Gorkhpur, Deoria, Mau, Chandauli, Ballia, Sidharathnagar.
14	**MUMBAI**	**Office of the Insurance Ombudsman** 3rd Floor, Jeevan Seva Annexe, S.V.Road, Santa Cruz(W) MUMBAI - 400 054 Tel.:- 022-26106928/360/889, Fax:- 022-26106052, Email:- bimalokpal.mumbai@gbic.co.in	States of Goa, Mumbai Metropolitan Region excluding Navi Mumbai & Thane.
15	**NOIDA**	**Office of the Insurance Ombudsman** Bhagwan Sahai Palace, 4th Floor, Main Road, Naya Bans, Sector-15, Gautam Budh Nagar, Noida Email:- bimalokpal.noida@gbic.co.in	States of Uttaranchal and the following Districts of Uttar Pradesh:. Agra, Aligarh, Bagpat, Bareilly, Bijnor, Budaun, Bulandshehar, Etah, Kanooj, Mainpuri, Mathura, Meerut, Moradabad, Muzaffarnagar, Oraiyya, Pilibhit, Etawah, Farrukhabad, Firozabad, Gautam Budh Nagar, Ghaziabad, Hardoi, Shahjahanpur, Hapur, Shamli, Rampur, Kashganj, Sambhal, Amroha, Hathras, Kanshiramnagar, Saharanpur.
16	**PATNA**	**Office of the Insurance Ombudsman** 1st Floor, Kalpana Arcade Building, Bazar Samiti Road, Bahadurpur, Patna - 800 006. Email:- bimalokpal.patna@gbic.co.in	States of Bihar and Jharkhand.
17	**PUNE**	**Office of the Insurance Ombudsman** Jeevan Darshan Building, 3rd Floor, CTS Nos. 195 to 198, NC Kelkar Road, Narayan Peth, Pune - 411 030 Tel: 020 -32341320, Email:- bimalokpal.pune@gbic.co.in	States of Maharashtra, Area of Navi Mumbai and Thane excluding Mumbai Metropolitan Region.

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CHOLA GRIHA RAKSHA POLICY
[UIN:IRDAN123RP0006V01202223]
ENDORSEMENT SCHEDULE

GST Invoice No.:2160478290071 GSTIN: 33AABCC6633K1ZQ PAN: AABCC6633K	Branch Office Address : COIMBATORE - BRANCH 443,3RD FLOOR, MAGNUM TOWERS DR. NANJAPPA ROAD COIMBATORE CENTRAL S.O CITY: COIMBATORE STATE: TAMIL NADU SAC Code: 997137 SAC Description: Other property insurance services

Endorsement No.	**2160/01012180/001/00**
Policy No.	2160/01012180/000/00
Insured Name	**ANERT**
Communication Address	ANERT, ANERT HEAD QUARTERS, LAW COLLEGE ROAD, 0 VIKAS BHAVAN S.O THIRUVANANTHAPURAM KERALA 695033 GST No.: 32AAAGA0081Q1ZL
Period Of Insurance	From 00:01 on 21/10/2023 To 23:59 p.m. on 20/10/2024
Coinsurance	Nil
Type of Endorsement	Non-Financial Endorsement for Other fields
Endorsement Effective Date	21/10/2023
Endorsement Premium / refund	0.00
Terrorism Premium	0.00
GST	0.00
Total premium	0.00
Reason For Endorsement	It is declared and agreed that otherwise subject to the terms, exclusions, provisions and conditions contained in the Policy or endorsed thereon the below annexure inclusion within mentioned policy Annexure as per list attached All other terms and condition remain unaltered.
UIN no for Add on cover	Nil

Notwithstanding anything contained herein to the contrary, it is hereby declared and agreed that the above mentioned changes have been made under the within mentioned Policy from the date stated herein. All other terms and conditions shall remain unaltered.

Intermediary Details:

Policy Type :Intermediary	Code : 201566903426	Contact Number 9787705262

Intermediary Name: JOTHI PADMANABHAN

Consolidated Stamp Duty Paid Vide G.O. Rt No.G.O.No.200,Commercial Taxes and Registration (j1) Department, Tamil Nadu dated 09/05/2018. Benefits under this policy is subject to realisation of premium cheque(s). In case of dishonor of cheque(s), no separate intimation will be given and the policy stands automatically cancelled ab initio (from inception)

Place : CHENNAI Date : 04/11/2023	For Cholamandalam MS General Insurance Company Ltd. Digitally signed by: KANCHIPURAM SRIDHAR HARISH Authorised signatory

Policy Issuing Office : COIMBATORE - BRANCH Agent / Broker : 201566903426 Client Code : 100866340566	Amount : 0.00 Receipt No : 1062916536 Date : 21/10/2023

CHOLA MS

M/s.Cholamandalam MS General Insurance Company Limited
Specification attached to and forming part of Endorsement No : 2160/01012180/001/00
Insured : M/S ANERT
List of Location details

Ref No	COMMUNICATION ADDRESS	RISK LOCATION ADDRESS	Products	Total Amount
KSM/23-24/0001	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	K.KUMARAN Nadupathy, Walayar , Palkkad, Kerala, 678624 India**(KSM/23-24/0001)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - KUSUM - 5 KW 1) SOLAR PANNEL (PV MODULE 335 - WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW-1 no	**461,894**
KSM/23-24/0002	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	CHINNAPONNU W/O SUDEVAN Nadupathy, Walayar , Palakkad, Kerala, 678624 India **(KSM/23-24/0002)**	SOLAR POWER GENERATING SYSTEM Solar Ongrid - KUSUM - 5 KW 1) SOLAR PANNEL (PV MODULE 335 - WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW-1 no	**461,894**
KSM/23-24/0003	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	K.Radhakrishnan , Poovakkode Kalam, Puthucode PO, Palakkad, Kerala, 678687 India **(KSM/23-24/0003)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2kw 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW -1 no	**248,190**
KSM/23-24/0004	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	Kutty Narayanan , Melekalam , Pattala Puthukkode Alathur Thaluk ,Palakkad,Kerala, 678689 India **(KSM/23-24/0004)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2kw - 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW 1 no	**229,982**
KSM/23-24/0006	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	K M Muthahammed Kalleppadath House, Kalleppada PO Puthukode, Palakkad, Kerala, 678687 India **(KSM/23-24/0006)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2kw - Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) K Solar Ongrid Inverter 2 KW -1 no	**248,190**
KSM/23-24/0008	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	Biju KM , KEEZHA HOUSE,, PUTHUKODE PO, PALAKKAD., Kerala, 678687 India **(KSM/23-24/0008)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 5KW - Ground mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW-1 no	**461,894**
KSM/23-24/0009	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	ACHUTHANADHAN,BEETIPARA MBIL HOUSE, PUTHUKODE PO,, PALAKKAD., Kerala, 678687 ,India **(KSM/23-24/0009)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7KW-Ground mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) K Solar Ongrid Inverter 7 KW-1 no	**593,004**
KSM/23-24/0010	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	SUKUMARAN G,PALLATHU VEEDU, KANAKKANUR,MANAPPADAM PO, PALAKKAD., Kerala, 678789 India **(KSM/23-24/0010)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 5KW-Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW-1 no	**461,894**
KSM/23-24/0011	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	Gangadharan T VALLANANKOD KALAM, THEKKAPATTA,PUTHUKODE PO,, PALAKKAD.,Kerala, 678687 India **(KSM/23-24/0011)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7KW-Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21nos 2) K Solar Ongrid Inverter 7 KW-1 no	**593,004**
KSM/23-24/0012	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	Abdul Kadar , Parakunnil House,Puthucode P.O,Palakkad ,Kerala 678687 **(KSM/23-24/0012)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 5KW -Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW-1 no	**461,894**

Classification: Public

KSM/23-24/0013	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	SREENIVASAN .P SRINIVAS,THIRUVADI,THEKKA EPATTA PO, PUTHUKODE, PALAKKAD., Kerala, 678687 India - **(KSM/23-24/0013)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 10 KW-Ground Mounted 1) SSOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30nos 2) K Solar Ongrid Inverter 10 KW-1 no	**768,873**
KSM/23-24/0014	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	K M Hamza KANAKKANNUR , MANAPPADA M PO,PUTHUKODE, PALAKKAD., Kerala, 678687,India **(KSM/23-24/0014)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7KW-Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) K Solar Ongrid Inverter 7 KW-1 no	**593,004**
KSM/23-24/0015	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	Madhavan Nair , THIRUVADI, , THEKKKAPATTA PO, PUTHUKODE, PALAKKAD.,Kerala, 678687 India **(KSM/23-24/0015)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7kw - Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) K Solar Ongrid Inverter 7 KW-1 no	**593,004**
KSM/23-24/0016	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	Chinnamani , PATTOLAKALAM , MANAPPADAM,PUTHUKODE PO, PALAKKAD., Kerala, 678687 India - **(KSM/23-24/0016)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7kw - Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) K Solar Ongrid Inverter 7 KW-1 no	**593,004**
KSM/23-24/0017	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	MA Nazar , MC MAZIL,KARIYAKKUNNU HOUSE, PUTHUKODU PO, PALAKKAD., Kerala, 678687 India **-(KSM/23-24/0017)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 10kw - Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30 nos 2) K Solar Ongrid Inverter 10 KW-1 no	**768,873**
KSM/23-24/0019	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	Viswanathan , PALAMKULAM,KALAM, CHOOLIPADAM , PUTHUKODE, PALAKKAD., Kerala, 678687 India **(KSM/23-24/0019)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 5kw - Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW-1 no	**461,894**
KSM/23-24/0020	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	Sunny KU , KAPPIL HOUSE , CHOOLIPALAM,PUTHUKODE, PALAKKAD., Kerala, 678687 India - **(KSM/23-24/0020)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7kw - Roof Top 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) K Solar Ongrid Inverter 7 KW-1 no	**547,137**
KSM/23-24/0022	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	Padmanabhan S , KUNNATH PADIJAREVEEDU,AYYAPANKUNNU, THIRUVADI,PUTHUKODU, PALAKKAD.,Kerala, 678689 India**(KSM/23-24/0022)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 kw Ground Mounted 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) K Solar Ongrid Inverter 7 KW-1 no	**593,004**
KSM/23-24/0023	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	M Mani Kannathukadu House, Manappada PO Puthukkode, Palakkad,Kerala, 678687 India.**(KSM/23-24/0023)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2kw - Roof Top 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 no	**229,982**
KSM/23-24/0024	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram,, Kerala, 695033 India	N K Parvathy , Vadakkeppotta Farm House,Vadakkepotta Puthukode, Palakkad, Kerala, 678687-India **(KSM/23-24/0024)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 5kw - Roof Top 1) SSOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW-1 no	**431,930**
KSM/23-24/0025	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	DHAKSHAYANI DHAKSHAYANI W/O MUTH, PALAYAKKAL HOUSE, THEKKEPOTTA PO, VADAKKEPOTTA, PALAKKAD, Kerala, 678687 **(KSM/23-24/0025)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) 2 Kw ongrid Inverter 1 Phase - Powerone-1 no	**248,190**
KSM/23-24/0026	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	DHARMARAJAN KUTTAPURA HOUSE, KANAKKANUR, Manappadam PO, Puthucode, PALAKKAD., Kerala, 678687 - **(KSM/23-24/0026)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 3 KW 1) K Solar Ongrid Inverter 3 KW -1 no , 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 nos	**298,195**

Classification: Public

KSM/23-24/0027	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	DIVAKARAN N DIVAKARAN .N VADAKKETHIL HOUSE, KANAKKANUR, MANAPPADAM P.O,PUTHUCODE, PALAKKAD, Kerala, 678687-**(KSM/23-24/0027)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 3 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 nos 2) K Solar Ongrid Inverter 3 KW -1 no	**279,413**
KSM/23-24/0028	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	IBHRAHIM A. IBRAHIM S/O AHAMMED KURIKKAL, ULIKUTHANPADAM, THEKKEPOTTA P.O,PUTHUCODE, PALAKKAD, Kerala, 678687 -**(KSM/23-24/0028)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) 2 Kw ongrid Inverter 1 Phase - Powerone-1 no	**248,190**
KSM/23-24/0029	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	MOHAN.K (MOHANAN K), PALLATH HOUSE, MANAPPADAM P.O,PUTHUCODE, PALAKKAD, Kerala, 678687 India-**(KSM/23-24/0029)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) 2 Kw ongrid Inverter 1 Phase - Powerone-1 no	**229,982**
KSM/23-24/0030	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	RAJAN N RAJAN N , KAZHATHIL HOUSE, VALAMKODE, THEKKEPOTTA P.O, PUTHUCODE, PALAKKAD, Kerala, 678687 India - **(KSM/23-24/0030)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) 2 Kw ongrid Inverter 1 Phase - Powerone-1 no	**229,982**
KSM/23-24/0031	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	P K MUSTHAFA P.K. MUSTHAFA S/O KHADER RAWTHER PAZHAYA HOUSE, VETTUKAD, PUTHUCODE, PALAKKAD, Kerala, 678687 India -**(KSM/23-24/0031)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) 2 Kw ongrid Inverter 1 Phase - Powerone-1 no	**229,982**
KSM/23-24/0032	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	RADHAKRISHNAN RADHAKRISHNAN S/O , KRISHNAN EZHUTHACHAN, KARIMBANCHIRA HOUSE,THIRUVADY,THEKKEPOTTA P.O,PUTHUCODE, PALAKKAD,Kerala, 678687-**(KSM/23-24/0032)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) 2 Kw ongrid Inverter 1 Phase - Powerone-1 no	**248,190**
KSM/23-24/0033	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SASI (SASIDHARAN) S/O NARAYANAN,THEKKETHIL HOUSE, KANAKKANNUR , MANAPPADAM P.O,PUTHUCODE, PALAKKAD, Kerala, 678687 India -**(KSM/23-24/0033)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW 1) 2 Kw ongrid Inverter 1 Phase - Powerone -1 no 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos	**248,190**
KSM/23-24/0034	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SUMA R SUMA W/O MOHANAN CHERUKULANGARA HOUSE, THEKKEPPOTTA P.O, PUTHUCODE, PALAKKAD, Kerala, 678687 - **(KSM/23-24/0034)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) RMS System with Meter - 1 Phase -1 no	**248,190**
KSM/23-24/0035	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SWAMINATHAN M S SWAMINATHAN S/O SANKARANARAYANAN, MELEPPATTU HOUSE,PLAZHY,THEKKEPOTTA P.O ,THIRUVADY, PALAKKAD,Kerala, 678687 -**(KSM/23-24/0035)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) 2 Kw ongrid Inverter 1 Phase - Powerone-1 no	**248,190**
KSM/23-24/0036	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	RAMAN C RAMAN S/O CHAMU EZHUTHASSAN , PUTHIYATHODY HOUSE, PLAZHY, THEKKEPOTTA PO, PUTHUCODE, Palakkad ,Kerala, 678687 -**(KSM/23-24/0036)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 nos 2) 2 Kw ongrid Inverter 1 Phase - Powerone-1 no	**248,190**

Classification: Public

KSM/23-24/0037	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	A LAKSHMI Lakshmi Nivas, Neelamkulam House, Thiruvady,Thekkepotta p.o,Puthucode,Palakkad , Kerala, 678687 India-**(KSM/23-24/0037)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) 8 Kw ongrid Inverter 3 Phase - Powerone-1 no 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos	**593,004**
KSM/23-24/0039	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	K M ROJA K M ROJA W/O THANKAN KANDARATHODI HOUSE, THEKKEPOTTA P.O,PUTHUCODE, PALAKKAD, Kerala, 678687 India - **(KSM/23-24/0039)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 no	**593,004**
KSM/23-24/0040	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	MADHAVAN KUTTY P A MADHAVAN KUTTY P.A 226/1,WEST HOUSE , PLAZHI, THEKKEPOTTA P.O, PATHUCODE , PALAKKAD, Kerala, 678687 India-**(KSM/23-24/0040)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 10 KW 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30 nos 2) 10 Kw ongrid Inverter 3 Phase - Powerone-1 no	**768,873**
KSM/23-24/0041	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	RAMACHANDRAN P RAMACHANDRAN 184/5,KOLAYAKKAD HOUSE, MALANKAD,MANAPADAM P.O, PUTHUCODE, PALAKKAD, Kerala, 678687 -**(KSM/23-24/0041)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 no	**593,004**
KSM/23-24/0042	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	RAMESH K N K N RAMESH S/O NARAYANAN, KEEZHAYIL HOUSE, KEEZHA PUTHUCODE, PUTHUCODE P.O, PALAKKAD, Kerala, 678687 India - **(KSM/23-24/0042)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 no	**593,004**
KSM/23-24/0043	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SABITHA K.S SABITHA.K.S ,SHAMILA MANZIL HOUSE, KANAKKANNUR , MANAPPADAM P.O,PUTHUCODE, PALAKKAD, Kerala, 678687 India - **(KSM/23-24/0043)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO	**593,004**
KSM/23-24/0044	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SUDHAKARAN K SUDHAKARAN S/O KUTTAN, PLACHAL VEEDU, AYYAPPANKUNNU,THIRUVADY, THEKKEPOTTA P.O, PALAKKAD, Kerala, 678687 India -**(KSM/23-24/0044)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO	**593,004**
KSM/23-24/0045	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SURESH KUMAR.D MELEKKALAM HOUSE, THEKKEKKARA,PATTOLA, MANAPADAM PO, PUTHUCODE, PALAKKAD, Kerala, 678687 India - **(KSM/23-24/0045)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO	**593,004**
KSM/23-24/0046	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	ABDUL JAMAL S/O IBRAHIM, 150, THONTHY HOUSE,6 th ward, MARLAD THERUVU,PUTHUCODE P.O,PUTHUCODE, PALAKKAD, Kerala, 678687 India -**(KSM/23-24/0046)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 5 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 NOS 2) 5 Kw Ongrid Inverter 3 Phase - Powerone-1 NO	**461,894**
KSM/23-24/0047	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	C V VIJAYAN , C V Vijayan Choorkkunnu House, Kalleri,Kannambra P.O,Puthucode, PALAKKAD, Kerala, 678686 India - **(KSM/23-24/0047)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 5 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 NOS 2) 5 Kw Ongrid Inverter 3 Phase - Powerone-1 NO	**461,894**

Classification: Public

KSM/23-24/0048	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	JAYAPRAKASAN JAYAPRAKASH V S/O VELLA MUTHU LATE, THALIKODE KALAM, PUTHUCODE, PALAKKAD, Kerala, 678687 India -**(KSM/23-24/0048)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 5 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 NOS 2) 5 Kw Ongrid Inverter 3 Phase - Powerone-1 NO	**461,894**
KSM/23-24/0049	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	LAKSHMI AMMA LAKSHMY C W/O KUTTAN EZHUTHASSAN , VADAKKE VEEDU ,PLAZHY, THEKKEPOTTA P.O, PADUR,PUTHUCODE, PALAKKAD, Kerala, 678687 India -**(KSM/23-24/0049)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 5 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 5 Kw Ongrid Inverter 3 Phase - Powerone-1 NO	**461,894**
KSM/23-24/0050	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	CHINNASWAMY S S Chinnaswamy , Poolampara, Walayar P.O,Pudussery east,Chandrapuram, Palakkad , Kerala, 678624 India - **(KSM/23-24/0050)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO	**593,004**
KSM/23-24/0051	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	NAUSATH BEGAM Nausathbeegam P.H W/o Abdulkhadar, Poolamparakalam,Walayar dam P.O,Pudussery, Palakkad , Kerala, 678624 India -**(KSM/23-24/0051)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) 8 Kw ongrid Inverter 3 Phase - Powerone	**593,004**
KSM/23-24/0052	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	XAVIER A Xavier S/o Anthony Swamy A,, Koonar veedu,Chandrapuram P.O, Walayar,Pudussery, Palakkad , Kerala, 678624 India -**(KSM/23-24/0052)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS	**593,004**
KSM/23-24/0053	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	BABURAJ.T.K Babu Raj.TK, S/o.Kochu krishnan T, Thandayamparambil House, Koongampara,Kozhippara P.O, Palakkad , Kerala, 678557 India - **(KSM/23-24/0053)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO	**593,004**
KSM/23-24/0054	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	DAIVASIKHAMANI .R Daivasigamani S/o, Ramaswami Gounder, Canalpirivu,Pampampallam P.O,pudussery, Palakkad , Kerala, 678621 India -**(KSM/23-24/0054)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 10 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30 NOS 2) 10 Kw ongrid Inverter 3 Phase - Powerone-1 NO	**768,873**
KSM/23-24/0055	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	NADARAJ .C Nadaraj C S/o Chinnappa Gounder , Pambuparakalam,Walayar p.o,Pudussery, Palakkad , Kerala, 678624 India -**(KSM/23-24/0055)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO	**593,004**
KSM/23-24/0056	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	MOHANRAJ N A Mohanraja .N A S/o, Arumugham, Pamburakalam,Chandrapuram,Pudussery east,Walayar p.o, Palakkad , Kerala, 678624 India -**(KSM/23-24/0056)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 10 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30 NOS 2) 10 Kw ongrid Inverter 3 Phase - Powerone-1 NO	**768,873**
KSM/23-24/0057	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	GOPALAKRISHNAN . P Gopalakrishanan S /o Pazhanimala , Puzhakkal House,Pampampallam p.o,Kanjikodu,Pudussery, Palakkad , Kerala, 678621 India -**(KSM/23-24/0057)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO	**593,004**

Classification: Public

KSM/23-24/0058	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	RANGASWAMY . N Rangaswamy N S/o Nagalakounder , Chandrapuram kalam,Walayar P.O,Pudussery, Palakkad , Kerala, 678624 India -**(KSM/23-24/0058)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 3 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO	**298,195**
KSM/23-24/0059	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SATHISH KUMAR S Satheesh Kumar S/o. Sivaraj , Kuliankad, Chandrapuram,Walayar P.O, Pudussery, Palakkad , Kerala, 678624 India -**(KSM/23-24/0059)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO	**547,137**
KSM/23-24/0060	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SIVARAJ K Sivaraj S/o Kuppuswamy chettiar , Parambupara,Chandrapauram,Walayar,P.O, Pusussery, Palakkad , Kerala, 678624 India -**(KSM/23-24/0060)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO	**593,004**
KSM/23-24/0061	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	ARUCHAMI M Aruchami S/o Mayilswamy gounder, Kuzhinkad,Chandrapuram p.o, Walayar,Pudussey, Palakkad , Kerala, 678624 India -**(KSM/23-24/0061)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO	**593,004**
KSM/23-24/0062	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SANTHALINGAM K Santhalingam K, Kuzhinkad,Chandrapuram p.o, Walayar,Pudussey, Palakkad , Kerala, 678624 India -**(KSM/23-24/0062)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO	**593,004**
KSM/23-24/0063	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	CHENNIYAPPA GOUNDER Chenniyappa Kounder S/o Pazhaniswami Kounder, Kuzhinkad,Chandrapuram p.o , Walayar,Pudussey, Palakkad , Kerala, 678624 -**(KSM/23-24/0063)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7KW 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO	**547,137**
KSM/23-24/0064	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	RATHNAM . G Rathnam . G , Boyer thottam, Walayar dam road,Walayar P.O,Pudussery, Palakkad , Kerala, 678624 India - **(KSM/23-24/0064)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 10 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30 NOS 2) 10 Kw ongrid Inverter 3 Phase - Powerone-1 NO	**768,873**
KSM/23-24/0065	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	VIJAYALAKSHMI P VIJAYA LAKSHMI P, Sooryachira, Pudussery P.O , Pudussery, Palakkad , Kerala, 678623 India -**(KSM/23-24/0065)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 10 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30 NOS 2) 10 Kw ongrid Inverter 3 Phase - Powerone-1 NO	**768,873**
KSM/23-24/0066	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	VINCENT S S/o Selvamuthu ,2/854 , Oppo.KV,Palayathan Veedu, Chedayankalai,Kanjikode west, Pudussery po, Palakkad , Kerala, 678623 -**(KSM/23-24/0066)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	**593,004**
KSM/23-24/0067	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SIVADASAN P S/o Ponnuchamy 3/1381,Mannath House, Akshara Nagar, Near ITI, Kanjikode west po, Pudussery, Palakkad , Kerala, 678623- **(KSM/23-24/0067)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 5 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	**461,894**

Classification: Public

KSM/23-24/0068	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SUMESH.R S/o.Rajan ,Keetumar House, kallipara,Chellankavu,Koyyamarraka d, Kanjikode P.O, Palakkad , Kerala, 678621-**(KSM/23-24/0068)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) K Solar Ongrid Inverter 7 KW-1 no	**593,004**
KSM/23-24/0069	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SUJESH R S/o.Rajan ,Keetumar House, kallipara,Chellankavu,Koyyamarraka d,Kanjikode P.O,Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0069)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 5 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 nos 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 no	**461,894**
KSM/23-24/0070	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SIVAN K S/o, Krishnan , Kittumaran House , Nagoorchalla,Chellankavu,Koyyamar rakad,Kanjikode P.O,Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0070)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) K Solar Ongrid Inverter 7 KW-1 no	**593,004**
KSM/23-24/0071	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	RAJAN K S/o Kesavan , Koyyamarrakad, Gandhinagar ,Mayappallam , Kanjikode P.O, Pudusserry central, Palakkad , Kerala, 678621-**(KSM/23-24/0071)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 3KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 nos 2) K Solar Ongrid Inverter 3 KW -1 no	**298,195**
KSM/23-24/0072	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	K VIJAYAKUMAR S/o Kesavan , Arukudi House, Venoli , Pudussery po, Palakkad , Kerala, 678623 -**(KSM/23-24/0072)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 nos 2) K Solar Ongrid Inverter 7 KW-1 no	**593,004**
KSM/23-24/0073	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	R.SRIKRISHNAN S/o K N Ramachandran (Late) , Near Railway gate ,Chullimadam , Kanjikode P.O , Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0073)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	**593,004**
KSM/23-24/0074	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SUDARSAN. S S/o Sukumaran Vedikkarath House, East Attappallam, Pampampallam po, pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0074)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	**593,004**
KSM/23-24/0075	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SIVAKAMI .A W/O SUBRAMANIAN, Kizhakke Attappallam, Pampampallam P.O, Kanjikode,Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0075)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	**593,004**
KSM/23-24/0076	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	GOPALA KRISHNAN.U S/o, Unni krishanan, Chellankavukalam, Kanjikode P.O, Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0076)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	**593,004**
KSM/23-24/0077	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SAMULLA KHAN SAMIULLAH KHAN S/O ZAHUR ALI KHAN, 20/665 ,Alampallam,Pudussery west ,Pudussery PO, Palakkad , Kerala, 678623 -**(KSM/23-24/0077)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	**547,137**

Classification: Public

KSM/23-24/0078	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	MUHAMMED MUJEEBULLAKHAN W/O shahera syeed, 20/696 ,Alampallam,pudussery west,Pudussery PO, Palakkad , Kerala, 678623 -**(KSM/23-24/0078)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	**547,137**
KSM/23-24/0081	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	RAJASEKHARAN S/o Rangaswami, Vituval Nivas, Kolayakode, Pudussery po, Palakkad , Kerala, 678623 - **(KSM/23-24/0081)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) K Solar Ongrid Inverter 7 KW-1 NO 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS	**593,004**
KSM/23-24/0082	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	HUSSAINKHAN M S/o Makdulkhan , 20/666, Alampallam , Pudussery west,Pudussery po, Palakkad , Kerala, 678623 -**(KSM/23-24/0082)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 10 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30 2) K Solar Ongrid Inverter 10 KW-1 NO	**768,873**
KSM/23-24/0084	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	RAVIKUMAR.V.P S/o V. J . Ponnan , Thekku pathayam house, Pampampallam PO,Attapallam,Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0084)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	**593,004**
KSM/23-24/0085	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	RAMESH M S/O R.Maruthachalam , Aiswarya Nivas, Sooryachira,Nilayathiri ,Pudussery PO, Palakkad , Kerala, 678623 -**(KSM/23-24/0085)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 10 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30 NOS 2) K Solar Ongrid Inverter 10 KW-1 NO	**768,873**
KSM/23-24/0087	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	R SUDHAKARAN S/O RAMAKRISHNAN , krishnakirupa House, Gandhi nagar , kanjikode po, Pudussery central, Palakkad , Kerala, 678621 -**(KSM/23-24/0087)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	**593,004**
KSM/23-24/0088	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	GOPALAKRISHNAN R S/O RAMAN KUTTY, Puthurpadam,Kolayakkode ,Pudusser y PO, Palakkad , Kerala, 678623 -**(KSM/23-24/0088)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	**593,004**
KSM/23-24/0089	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SIVADAS.K S/o Kitta ,Aswini House, Vadakkethara ,Pudussery Po, Palakkad , Kerala, 678623 -**(KSM/23-24/0089)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	**593,004**
KSM/23-24/0090	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	MURALIDARAN S/O P Azhakan ,Thazhath House, Venoly, Pudussery P.O, Palakkad , Kerala, 678623 - **(KSM/23-24/0090)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 10 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-30 NOS 2) K Solar Ongrid Inverter 10 KW-1 NO	**768,873**
KSM/23-24/0091	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	RAMANKUTTY K S/O KRISHNAN (Krishnanpremkumar), Kollamparambu,Pudussery PO, Palakkad , Kerala, 678623-**(KSM/23-24/0091)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 3 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-9 NOS 2) K Solar Ongrid Inverter 3 KW -1 NO	**298,195**
KSM/23-24/0092	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	RAMAKRISHNAN.M S/o Maniyan, Ponkattupura, Mythri Nagar ,KTC , Kanjikode PO,Pudussery, Palakkad , Kerala, 678621-**(KSM/23-24/0092)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 2 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-6 NOS 2) K Solar Ongrid Inverter 2 KW -1 NO	**248,190**
KSM/23-24/0094	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	MAMTA MAKANA W/o Sunilkumar Jain, Valladi , Kanjikode PO , Kanjikode,Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0094)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 5 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 NOS 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 NO	**461,894**

Classification: Public

KSM/23-24/0095	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	NANDAGOPAL NANDAGOPALAN S/O Subramaniyan ,Konar house, K N Pudur, Kanjikode PO, Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0095)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	**593,004**
KSM/23-24/0096	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	R KRISHNAMOORTHY S/o Rangaswamy ,Vadukathilkulambu, GTN Back side para road, Maniyeri,Kanjikode PO,Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0096)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	**593,004**
KSM/23-24/0097	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SAJIKUMAR .S S/o . Sreedharan(L), Sreedharan Nivas, Nearby KTC,Kottampara, Kanjikode PO,Pudussery, Palakkad , Kerala, 678621 -**(KSM/23-24/0097)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 5 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-15 NOS 2) K Solar Ongrid Inverter 5 KW - 3 Phase-1 NO	**461,894**
KSM/23-24/0098	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	RAJAMANICKAN K S/o Kesavan ,Bagavathy vattathil house, Neelikkad, Pudussery PO, Palakkad , Kerala, 678623-**(KSM/23-24/0098)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	**593,004**
KSM/23-24/0099	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	SWEETISH.R S/o Rajamanickan K , Bagavathy vattathil house, Neelikkad, Pudussery PO, Palakkad , Kerala, 678623 -**(KSM/23-24/0099)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	**593,004**
KSM/23-24/0100	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	RAMAN S/O VELUKUTTY RAMAN V S/o Velukutty, Arugudi,Venolly , kottekkad, Pudussery PO, Palakkad , Kerala, 678623 -**(KSM/23-24/0100)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	**593,004**
KSM/23-24/0101	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	PAUL KULATHAIRAJ.A S/o Abraham ,127,Chinnamaniam House, Pambupara, Chandrapuram po,Pudussery east, Pudussery, Palakkad , Kerala, 678624 - **(KSM/23-24/0101)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	**593,004**
KSM/23-24/0103	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	LAZAR AROKIASWAMY A S/o Abraham ,Chinnamaniyam House, Pambupara, Chandrapuram po,Pudussery east, Pudussery, Palakkad , Kerala, 678624 -**(KSM/23-24/0103)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) K Solar Ongrid Inverter 7 KW-1 NO	**593,004**
KSM/23-24/0104	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	VELLINGIRI .A Vellingiri A S/O Ayya Gounder , Chandrapuram p.o ,Walayar,Pudussery, Palakkad , Kerala, 678624 India -**(KSM/23-24/0104)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO	**593,004**
KSM/23-24/0105	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	DAIVANA Daivana W/O Nanchayya gounder, Chandrapuram P.O,Walayar,Pudussery, Palakkad , Kerala, 678624 India **(KSM/23-24/0105)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO 2) SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS	**593,004**
KSM/23-24/0106	The CEO ANERT, Vikas Bhavan P. O, Law College Rd, PMG, Thiruvananthapuram, Kerala, 695033 India	ARUCHAMI.B Aaruchamy.B S/o Badra Gounder , Walayar dam road ,Walayar P.o,Pudussery, Palakkad , Kerala, 678624 India -**(KSM/23-24/0106)**	SOLAR POWER GENERATING SYSTEM SOLAR ONGRID - 7 KW 1)SOLAR PANNEL (PV MODULE 335 -WP) DCR POLYCRYSTALLINE - PENNAR-21 NOS 2) 8 Kw ongrid Inverter 3 Phase - Powerone-1 NO	**593,004**

49,112,044

Classification: Public

SUNTASTIC ENGINEERING PRIVATE LIMITED

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
1	1	Sasidharan	9447574331	1165425012762	S/O GOVINDAN, CHEERAMKUMARATH, PUTHENNVEEDU,NEAR UP SCHOOL, CHALAVARA, PALAKKAD 679505	Palakkad	Chalavara	2	Ground mounted	248190
2	1	Haridas	9895783503	1165429023681	S/O KRISHNAN EZHUTHASSAN,KUNCHEERUTHODI HOUSE,NEAR CPRLP SCHOOL CHALAVARA, PALAKKAD 679505	Palakkad	Chalavara	2	Ground mounted	248190
3	1	Bhaskaran Kuruppu	8156988922	1165426003655	KIZHIYEDATH,PULIYANAM KUNNU,CHALAVARA,679505	Palakkad	Chalavara	5	Ground mounted	461894
4	1	Nalini	7448459029	1165426020845	CHAKKUTHODI,KAYILIAD, Palakkad 679122	Palakkad	Chalavara	2	Ground mounted	248190
5	1	Narayani kuttyamma	9656464982	1165426002272	THANIKAL SHANGARANILAYAM,PULIYANAM KUNNU,CHALAVARA palakkad 679122	Palakkad	Chalavara	2	Ground mounted	248190
6	1	Mohammed Kutty	9605548181	1167846010183	S/O ALIKUTTY,ORAVINGAL,MUNDAKOTTUK URISSI,PALAKKAD 679122	Palakkad	Chalavara	5	Ground mounted	461894
7	1	Indira	9947334991	1165420003911	KARUVARATHODI,PULIYANAM KUNNU,CHALAVARA, Palakakd 679505	Palakkad	Chalavara	2	Ground mounted	248190
8	1	Madhavi amma	9747415450	1165428005653	Kothalam parambath, chalavara, palakkad 679505	Palakkad	Chalavara	2	Ground mounted	248190

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
9	1	Ramakrishnan	9562079842	1165427008936	KOTTHALAMPARAMBATH, CHALAVARA, Palakkad 679505	Palakkad	Chalavara	2	Ground mounted	248190
10	1	Baby CK	9496603955 / 9495665118	1165420014701	W/O RAGUNADHAN, NECHINGAL HOUSE, SHORNUR 2,NEAR ALP SCHOOL,KAYILIYAD,CHALAVARA,OTTAP PALAM, PALAKKAD 679122	Palakkad	Chalavara	2	Ground mounted	248190
11	1	Moithutty K	9847929446	1165420010624	KURUPPANMART, HODI,PULIYANAM KUNNU, CHALAVARA Palakkad 679505	Palakkad	Chalavara	2	Ground mounted	248190
12	1	Devaki amma	9037007904	1165422014888	CholakkalKakkassrery, Chalavara, palakkad 679505	Palakkad	Chalavara	2	Ground mounted	248190
13	1	Ramachandran	9605449516	1165425003668	MALACHIYIL,KAYILIAD,CHALAVARA palakkad 679122	Palakkad	Chalavara	2	Ground mounted	248190
14	1	Janarthanan	9747204438	1165424024019	KAKKAPARAMBIL ,CHALAVARA, Palakakd 679122	Palakkad	Chalavara	2	Ground mounted	248190
15	1	Devaki amma	9562896162	1165426010438	kizhkkil veetil, Puliyanam kunnu, chalavara palakkad 679505	Palakkad	Chalavara	2	Ground mounted	248190
16	1	Ibrahim	9605844417	1167844015782	NJELUKIL,MUNDAKOTTUKURISSI, kayiliyad chalavara, palakkad679122	Palakkad	Chalavara	2	Ground mounted	248190
17	1	Mohammed Ali	9961601872	1167842010148	NJELUKIL,MUNDAKOTTUKURISSI, kayiliad chalavara, palakkad 679122	Palakkad	Chalavara	5	Ground mounted	461894

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
18	1	Hamsha	9744210788	1167843016206	S/O MAMMED,CHOLAYIL MUNDAKOTTUKURISSI,CHALAVARA,PALAKKAD 679122	Palakkad	Chalavara	2	Ground mounted	248190
19	1	Aluvikutty	9946740665	1167847010487	ORAVINGAL,MUNDAKOTTUKURISSI, chalavara palkaad 679122	Palakkad	Chalavara	2	Ground mounted	248190
20	1	Suresh KM	9747464172	1167849015516	PATTHIRAKUNNATHU MANA,MUDAKOTTUKURISSI chalavara palakkad 679122	Palakkad	Chalavara	5	Ground mounted	461894
21	1	Unnivappu	9961560340 / 8592816340	1165426015276	ARIKKATHODI,PULIYANAMKUNNU,CHALAVARAc palakkad , 679505	Palakkad	Chalavara	2	Roof top RCC	229982
22	1	Jayarajan c	9495800489	1167035003861	KRISHNAKRIPA HOUSE,KAYILIAD,CHALAVARA 679122	Palakkad	Chalavara	2	Ground mounted	248190
23	2	Ibirahim s/o Kunjalav	9744200882	1167842014227	Nezhukil,Mondakottukurissi, Chalavara, Palakad 679122	Palakkad	Chalavara	2	Ground mounted	248190
24	2	Usman	9947629965	1167841009754	Manamully, Mundakottukurissi, Chalavara,Palakkad 679122	Palakkad	Chalavara	5	Ground mounted	461894
25	2	Moideen s/o Kunhayamu	9745414636	1167843013530	S/O Kunjayamu, Njezhukil house, Mundakottukurissi,Chalavara, Palakkad 679122	Palakkad	Chalavara	2	Ground mounted	248190
26	2	Sowdamini	9747240041	1165428005033	D/O Govindan nair,Kalliyath house, Chalavara,Palakkad 679505	Palakkad	Chalavara	2	Ground mounted	248190

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
27	2	Sudhakaran P k s/o Narayanan nair	9447058445	1165429011107	pariyanthodikalam, puliyanamkunnu,chalavara Palakkad 679505	Palakkad	Chalavara	2	Ground mounted	248190
28	2	Madhavi Kutty	9846523856	1165429003665	thoombaya vizhakkattu house, kayiliad po, Palakkad 679122	Palakkad	Chalavara	2	Ground mounted	248190
29	2	Kasiviswanadhan	9823413913	1165420001606	c/o viswanadhan, midhila olanchery house, Puliyanam kunnu, chalavara, palakkad 679505	Palakkad	Chalavara	2	Roof top sheet	229982
30	2	Salguna vilas	9048410092	1167031003244	Salguna villas, Kayiliad, Palakkad,679122	Palakkad	Chalavara	5	Ground mounted	461894
31	2	Hassan s/o Marakkar	9544572774	1167031010870	Paramel, Kayiliad, Chalavara, Palakkad 679122	Palakkad	Chalavara	2	Ground mounted	248190
32	2	Devaki kutty	9656202326	1167033001206	Kizhakkin kattil house, kailiad chalavara palakkad 679122	Palakkad	Chalavara	2	Roof top RCC	229982
33	2	Rajagopalan	8281155632	1167033013432	S/O Raman nair,Kulamully house,Kayiliad, Chalavara, Palakkad 679122	Palakkad	Chalavara	2	Roof top RCC	229982
34	2	Parameshwaran	9446838565/ 9207110764	1167035000945	W/O Achuthan nair, Karuthodi house, Kayiliad, chalavara, Palakkad 679122	Palakkad	Chalavara	5	Ground mounted	461894
35	2	Viswanadhan	9446637059/ 9847820589	1167036012979	parakkal house,kayiliad po, shornur 2. Palakkad 679122	Palakkad	Chalavara	2	Ground mounted	248190

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36	2	V KP Krishnakumar	7418096037/ 9447845538	1167037003851	kv rajagopalan nair, Kanningattu valiya eedu, sssshornur 2, near kayiliad, chalavara 679122	Palakkad	Chalavara	5	Roof top sheet	431930
37	2	Narayanan	9446637050	1167037005346	Odupara, kayilayad, chalavara, palakkad 679122	Palakkad	Chalavara	2	Ground mounted	248190
38	2	Balakrishnan tk	9495708491/ 9306673817	1167037014505	huvakkattil house,kayiliad,chalavara Palakkad 679122	Palakkad	Chalavara	2	Ground mounted	248190
39	2	Rajitha	9446794772	1167038003241	d/o shangarankuttynairvavalathu house,kayiliad, Palakkad 679122	Palakkad	Chalavara	5	Ground mounted	461894
40	2	Radhakrishnan	9846288682	1167038014508	Mariyahodi, Kayiliad, shornur 2, Chalavara, Palakkad 679122	Palakkad	Chalavara	2	Ground mounted	248190
41	2	P P Muhammed kutty	9961635682	1167849010808	s/o hydru haji, puthenpeedikakkal houseezhuvanthala,palakkad 679335	Palakkad	Chalavara	2	Roof top sheet	229982
42	2	Ramla W/O Ali	7558076885	1167841016591	Mangalathara,Mundakottukurissi,chalavara, palakkad, 679122	Palakkad	Chalavara	3	Ground mounted	298195
43	2	Kammu	9656164299	1165422015559	Athakattil kammu,puliyanam kuunu (po),chalavara,palakkad 679505	Palakkad	Chalavara	3	Ground mounted	298195
44	2	Rugmini Amma	9745483559	1167034004176	W/om prabhakaran nair,parakuthu, near,alp school, kayiliad, chalavara, palakkad.679122	Palakkad	Chalavara	2	Ground mounted	248190

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
45	2	Kamalakshi	9745224628	1167039012070	kannanthodi theruvu,kamalakshy kailiad, Palakkad 679122	Palakkad	Chalavara	3	Ground mounted	298195
46	2	P Rajan	9847588820	1167844010062	Rajan p, palakkal parambil, mundakottukurissi, palakkad, 679122	Palakkad	Chalavara	5	Ground mounted	461894
47	2	Ajeesh P	9447963623	1165421024317	S/o padhmanabhan, chakkottil house, Kayiliad, krishnapadi road, near post office, Mundakottukurissi, chalavara, palakkad, 679122	Palakkad	Chalavara	2	Ground mounted	248190
48	2	Lakshmikutty Amma	9961781339	1165428006130	purayath house, kayiliad, palakkad 679122	Palakkad	Chalavara	2	Ground mounted	248190
49	2	Visalakshi	9656466452 / 9947639980	1165427014046	visalakshi, koottamparakal,kailiad shornur 679122	Palakkad	Chalavara	3	Roof top RCC	279413
50	2	Muhammed Riyas.T	9947638544	1165429025832	S/o Cheku T, Thekriyil house, Chalavara, kayiliad, palakkad, ottppalam, 679122	Palakkad	Chalavara	3	Ground mounted	298195
51	2	Sudhakaran	9747511769/ 9061087897	1167032016322	S/o Chelli, Kalathil padi, Vembalathupadam, Kayiliad, Chalavara, Palakkad, 679122	Palakkad	Chalavara	2	Ground mounted	248190
52	3	Haridhasan KN	9961353017	1165421002064	KADAMPATTA MANA,CHALAVARA, PALAKKAD 679505	Palakkad	Chalavara	2	Ground mounted	248190
53	3	Padmavathi	9744303555	1165420018957	VEETTIKUNNATHU,PULIYANAMKUNNU, CHALAVARA, PALAKKAD 679122	Palakkad	Chalavara	5	Ground mounted	461894

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54	3	Rajakopalan	9961781755	1165425017755	NAMBRATH HOUSE, CHALAVARA, Palakakd 679505	Palakkad	Chalavara	2	Ground mounted	248190
55	3	Sulaika	9497824612	1167030013711	Anangadan kayiliad, Shornur 2,Chalavara Palakkad 679122	Palakkad	Chalavara	2	Roof top sheet	229982
56	3	Sathyabhama	9446874836	1167038001265	d/o madhavi amma ,karakkal house,kayiliad , shoornur 2, palakkad 679122	Palakkad	Chalavara	2	Ground mounted	248190
57	3	Shobhana	9446874836	1167039002752	D/o Narayanan nair, karakkal house, kayiliad,shornur 2 Palakakd 679122	Palakkad	Chalavara	5	Ground mounted	461894
58	3	M veeran	9544820726	1167847010098	ABDUKAHIMAN M.S/O VEERANHAJI, MACHUPARAMBIL, MUNDAKKOTTUKURUSSI. PO. SHORNUR - 2VIA, PALAKKAD DT. KERALA - PIN. 679122	Palakkad	Chalavara	3	Ground mounted	298195
59	3	Radhakrishnan k	9544315142	1165425003626	radhakrishna ,prashanthinilayam,tharuvakkonam 679501	Palakkad	Chalavara	5	Ground mounted	461894
60	4	T K GOPALAKRISHNAN	9447620143	1167280007611	THEKKINKARAVEEDU THOLANUR Palakakd 678722	Palakkad	kuthannur	3	Ground mounted	298195
61	4	DEVAKI	9446728335	1167288009584	KUNIYAMPURA KUTHANUR, Palakkad 678721	Palakkad	kuthannur	2	Ground mounted	248190
62	4	CHANDRAN R	9446728368	1165099007543	MARUTHAMTHADAM CHIMBUKAD KUTHANUR Palakkad 678721	Palakkad	kuthannur	2	Roof top RCC	229982

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63	4	SWAMINADHAN TA	7902703648	1167283004751	THOTTINGAL CHIMPUKKAD KUTHANUR , Palakkad 678721	Palakkad	kuthannur	2	Roof top RCC	229982
64	4	BALAKRISHNAN	9447594971	1167288002585	S/O RAMAN PUTHANPURA KARADIYAMPARA KUTHANUR palakkad 678721	Palakkad	kuthannur	2	Roof top RCC	229982
65	4	MAJEED S	9847140453	1167286004719	S/O SAID RAVUTHER KADUNGALAM THOLANUR Palakkad678722	Palakkad	kuthannur	2	Roof top RCC	229982
66	4	SUNEESHKUMAR V	9656251653/ 9747495006	1167288009599	S/o Velayudhan, Poolakkalhouse, Kothamangalam, Kuthanur, Kuthanur 1, Palakkad, Kerala 678721	Palakkad	kuthannur	3	Ground mounted	298195
67	4	MOHAMMED SHAREEF M	8281408311	1167287008799	Kalathil House Padapanal Kuthanur Palakkad Kerala 678721	Palakkad	kuthannur	3	Ground mounted	298195
68	4	RADHAMANI P	9496559685	1167281009318	PULAKKAL HOUSE KOTHAMANGALAM KUTHANUR Palakkad 678721	Palakkad	kuthannur	3	Roof top RCC	279413
69	4	VISALAKSHI	9744352905	1167288008320	W/O CHANDRAN RAMGODE VEEDU KUTHANUR palakkad 678721	Palakkad	kuthannur	5	Ground mounted	461894
70	4	UNNIKUTTAN N	9846874576	1167289009044	PADINJARE VEEDU PUTHIYAPALAM KUTHANUR P Palakkad 678721	Palakkad	kuthannur	5	Ground mounted	461894
71	4	PONNUMANI N	9446238309	1167287008784	KUNNANKULANGHARA HOUSE KUTHANUR KOTHAMANGALAM Palakkad 678721	Palakkad	kuthannur	5	Ground mounted	461894

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72	4	SAINUDHEEN H	9447808808	1167281001671	SOOLPARAMBIL THOLANUR Palakkad Kerala 678722	Palakkad	kuthannur	5	Ground mounted	461894
73	4	THAJUNEESA	9946092985	1167280009741	MANNAMPARA CHIMBUKAD KUTHANUR 678721	Palakkad	kuthannur	5	Ground mounted	461894
74	4	NIJEESH G	9809700648	1167287011181	PLAKKAL HOUSE KUTHANUR Palakakd Kerala 678721	Palakkad	kuthannur	5	Ground mounted	461894
75	4	VIJAYA K	9446532529	1167283009742	W/O KRISHNAN KRISHNAKRIPA CHIMBUKAD Palakkad kerala 678721	Palakkad	kuthannur	5	Ground mounted	461894
76	4	HAFEES IQBAL B	9446027207	1167282004607	CHALLIYODE CHIMPUKKAD KUTHANUR, Palakkad Kerala 678721	Palakkad	kuthannur	5	Roof top RCC	431930
77	4	ABTHUL AZEEZ B	8921118004	1167281009711	CHALLIYODE CHIMPUKKAD KUTHANUR palakkad678721	Palakkad	kuthannur	5	Roof top RCC	431930
78	4	ABDUL MANAF C K	9446449867	1167288009381	PANIKULAM CHIMBUKAD KUTHANUR Palakkad 678721	Palakkad	kuthannur	5	Ground mounted	461894
79	4	AKBAR ALI	9539321872	1167286009265	S/O IBRAHIM KOVILPOTTA PARAVANI KUTHANUR Palakkad Kerala 678721	Palakkad	kuthannur	5	Roof top RCC	431930
80	4	T LEENA	9497123746	1167284005052	KUNNAMKULANGHARA KOTHAMANGALAM KUTHANUR 678721	Palakkad	kuthannur	5	Ground mounted	461894

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81	4	UNNIKRISHNAN C	9444481904	1167282004809	KALLITTAMPURAM KOTHAMANGALAM KUTHANUR Palakkad kerala 678721	Palakkad	kuthannur	5	Roof top sheet	431930
82	4	SANTHA PARAMESWARAN	9747957716	1167288003149	THOTTAKARAKUNNIL THOLANUR, Palakkad, Kerala 678722	Palakkad	kuthannur	5	Ground mounted	461894
83	4	K MOHANAN	8547359204	1167288009255	S/O KAMBAYI KUNDUPARAMBU KUTHANUR, Palakkad, Kerala 678721	Palakkad	kuthannur	7	Ground mounted	593004
84	4	VELAYUDHAN R	9495396221	1167280008356	PULAKKAL VEEDU PADAPPANAL KOTHAMANGALAM KUTHANUR Palakkad 678721	Palakkad	kuthannur	7	Ground mounted	593004
85	4	CHANDRAN L	9846766685	1167284011521	MOOPANPURA ARUTHIKKODE PARUTHIPULLY, Palakkad Kerala, 678573	Palakkad	kuthannur	7	Ground mounted	593004
86	4	Manikandan	9497770946	1167286005539	MOOPANPURA ARUTHIKKODE PARUTHIPULLY678573	Palakkad	kuthannur	7	Ground mounted	593004
87	4	Balakrishnan N	9447834615	1167286001392	Vennakode House Kuthanur, Palakkad Kerala. 679721	Palakkad	kuthannur	7	Ground mounted	593004
88	4	Sundaran P	9656602082	1167284011256	Panayamkadam House Kuthanur, Palakkad, Kerala 678721	Palakkad	kuthannur	7	Ground mounted	593004
89	4	Siva Prasad	9846186961/ 9895962767	1167282002121	Moppanpura Arithikode Kuthanur, Palakkad 678573	Palakkad	kuthannur	7	Ground mounted	593004

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90	4	Abdul Salam V	9947096145	1167283001970	Thottakkara Tholanur Kuthanur , Palakkad, Kerala 678722	Palakkad	kuthannur	7	Ground mounted	593004
91	4	Syamala w/o Sundaran	9961154164	1167281009786	Aruthikode Kuthanur Paruthipully Po, Palakkad 678573	Palakkad	kuthannur	7	Ground mounted	593004
92	4	MADHAVAN L	9539223635	1167282004572	MOOPANPURA ARUTHOKKODE KUTHANUR, Palakkad 678573	Palakkad	kuthannur	7	Ground mounted	593004
93	4	KOMALAVALLY	9447922307	1167285011520	EACHAMPURA ARUTHIKODE KUTHANUR, Palakkad 678721	Palakkad	kuthannur	7	Ground mounted	593004
94	4	SAJITH S	9847310334	1167270009515	THOTTAKKARA HOUSE THOLANUR , Palakkad 678722	Palakkad	kuthannur	7	Ground mounted	593004
95	4	DEVENDRAN PV	9745280828	1167281001472	VALIYAKALAM CHIMBUKAD KUTHANUR , Palakkad 678721	Palakkad	kuthannur	7	Ground mounted	593004
96	4	MEENAKSHI AMMAL	9495414293	1167283002040	D/O RAJAGOPALASARMA EAST VILLAGE KUTHANUR palakkad 678721	Palakkad	kuthannur	7	Ground mounted	593004
97	4	VELAYUDHAN EZHUTHASSAN	9846465885	1167288004579	S/O RAMAN EZHUTHASSAN PLAKKAL VEEDU PADAPPANAL KUTHANUR Palakkad 678721	Palakkad	kuthannur	7	Ground mounted	593004
98	4	MADHAVADAS	9495290237	1167285009123	KAMALANIVAS MALANCHITTY KUTHANUR Palakkad 678721	Palakkad	kuthannur	7	Ground mounted	593004

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99	4	CHITHAMBARAN	9048912217	1165094017196	MARUTHAMTHADAM CHIMBUKAD palakkad 678721	Palakkad	kuthannur	7	Ground mounted	593004
100	4	Ratheesh s/o PARVATHY	8593016568	1165097020955	MALAYARKODE CHIMBUKAD KUTHANUR Palakkad 678721	Palakkad	kuthannur	7	Ground mounted	593004
101	4	SHAMMEENA MOL	9447746411	1167284010385	KADUGALAM THOLANUR, Kuthanur palakkad 678722	Palakkad	kuthannur	10	Ground mounted	768873
102	4	SULOCHANA K	8289919711	1167288001641	NEDUNGODE HOUSE CHIMBUKAD KUTHANUR, Palakkad 680751	Palakkad	kuthannur	2	Roof top sheet	229982
103	4	KOMALAM P	9495503063	1167282001640	NEDUNGODE KALAM CHIMBUKAD KUTHANUR Palakakd 678721	Palakkad	kuthannur	2	Roof top sheet	229982
104	5	Ravichandran K	9447879498	1165096020394	KOTTUPPARA HOUSE PUDHIYANGAM PO ALATHUR Palakkad 678541	Palakkad	Alathur	7	Ground mounted	593004
105	5	KRISHNA KUMAR S	9207425607	1165095017448	VANIYAR VEETHI PERUMKULAM ALATHUR palakkad 678542	Palakkad	Alathur	2	Roof top RCC	229982
106	5	ASSANAR M	9947584525	1165098019096	KUNNATHU HOUSE THEKKUMURI PUTHIYANKAM palakkad678541	Palakkad	Alathur	2	Ground mounted	248190
107	5	GANGADHARAN M	9747454440	1165099003823	KIZHAKKEPPURA PORUVATHAKKAD ALATHUR palakkad 678545	Palakkad	Alathur	7	Ground mounted	593004

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108	5	ABBAS S	9497256349	1165090010305	AYISHA MANZIL NEAR PWD REST HOUSE ALATHUR Palakkad 678541	Palakkad	Alathur	3	Roof top RCC	279413
109	5	ABDUL SHUKKOOR	7907236696	1165090017667	KIZHAKKE VEEDU NH VANOOR ALATHUR, Palakkad 678541	Palakkad	Alathur	10	Ground mounted	768873
110	5	PRAKASAN S	9447880560	1165099016183	PARAKKAL HOUSE VANOOR ALATHURl , Palakkad 678541	Palakkad	Alathur	2	Roof top RCC	229982
111	5	SUKUMARAN M	9544824187	1165094012550	THUSHARA VADUKATHARA ALATHUR, Palakkad 678547	Palakkad	Alathur	10	Ground mounted	768873
112	5	RAJAGOPALAN	9745348194	1165092002930	THEKKUMURI PUDIYANKAM ALATHUR, Palakkad 678545	Palakkad	Alathur	5	Ground mounted	461894
113	5	DHAKSHAYANI	9447373736	1165094017948	CHAMAKKAD VANOOR, Alathur, Palakkkad 678541	Palakkad	Alathur	2	Ground mounted	248190
114	5	BALAN K	9562488894	1165091017500	PEZHUPARAMBU PUTHIYANKAM ALATHUR, Palakkad 678545	Palakkad	Alathur	3	Ground mounted	298195
115	5	MANOHARAN K	9037439047	1165093016015	AMBALAPARAMBU VANOOR, Alathur, Palakkad 678541	Palakkad	Alathur	2	Ground mounted	248190
116	5	SIVAPRASAD	9744452223	1165090020093	KALLINGALPARAMBIL PARAKKUNAM ALATHUR Palakkad 678541	Palakkad	Alathur	5	Ground mounted	461894

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117	5	CHANDRAN A	9947704328	1165096004292	KOOTTAMOOCHI HOUSE PUTHIYANKAM Alathur Palakkad 678545	Palakkad	Alathur	2	Ground mounted	248190
118	5	SREEJESH	8089414041	1165098019491	KOOTTAMOOCHI PUTIYANKAM ALATHUR, Palakkad 678541	Palakkad	Alathur	2	Ground mounted	248190
119	5	THARUN NATH	9995629545	1165098017033	Pushpalayam house ,Pudhiyangam po, ,Thrippallaur, alathur, Palakka678545	Palakkad	Alathur	10	Ground mounted	768873
120	5	THOMAS DEVASYA	9747759946	1165092018254	KOCHUPARAMBIL PUTHIYANKAM , alathur, Palakkad 678545	Palakkad	Alathur	5	Ground mounted	461894
121	5	SATHEESH K	9645219429	1165092018831	THEKKUMPURAM HOUSE,VANUR,ALATHUR, PALLAKAD 678541	Palakkad	Alathur	7	Ground mounted	593004
122	6	MOHAMMED FAROOK	9747673703	1165039001058	Kullarayan palayam, Palaniyarpalayam, Kozhinjampara, Palakkad 678555	Palakkad	Kozhinjampara	5	Ground mounted	461894
123	6	JOHNPETER	9745279741	1165037004768	Gnani veedu,Kullarayam palayam, Palaniyar palayam, Kozhinjampara,678555	Palakkad	Kozhinjampara	5	Ground mounted	461894
124	6	LILLIPUSHPAM	8592034966	1165032005044	Kullarayan palayam, Palaniyarpalayam, Kozhinjampara, Palakkad 678555	Palakkad	Kozhinjampara	5	Ground mounted	461894
125	6	VELAPPAN A ARU	9446943467	1165039005685	Susaimaniakararar,Kullarayampalayam, Pazhaniyarpalayam, Kozhinjampara, Palakkad, Kerala 678555	Palakkad	Kozhinjampara	3	Ground mounted	298195

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
126	6	SOUMYA BANU M	9946999575	1165036011774	Pallimedu, Well Street, Athicode,Kozhinjamapara, Palakkad. Kerala. 678555	Palakkad	Kozhinjampara	5	Ground mounted	461894
127	6	BHADARUDHEEN	9495250274	1165030020265	C/o Shawhameed, Pallistreet,Kozhinjampara, Palakkad678554	Palakkad	Kozhinjampara	5	Ground mounted	461894
128	6	VINCENT	9846845543	1165039021950	Kullarayan palayan, Pazhaniyar palayam , Kozhinjampara, 678555	Palakkad	Kozhinjampara	5	Ground mounted	461894
129	6	SAFIYA S	9746792283	1167287007828	THARUMANNIL THOLANUR	Palakkad	Kuthanur	2	Ground mounted	248190
130	6	KABEERMUTHU A	9447353517	1167288009750	S/O ABOOBACKER PUNNARLI CHIMBUKAD	Palakkad	Kuthanur	5	Ground mounted	461894
131	6	PREMAKUMARAN P	9847406049	1167288005202	S/O PAZHANAN ALAKKALPADAM KUTHANUR	Palakkad	Kuthanur	5	Ground mounted	461894
132	6	VIJAYAKUMARAN A	9847410607 / 9447941343	1167283009407	S/O APPUKUTTAVAIDHYAR PADINJARE VEEDU KANIYAMKODE KUTHANUR	Palakkad	Kuthanur	5	Ground mounted	461894
133	6	MADHU A	9496994668 / 8921993510	1167283008309	S/O APPUKUTTAN (L) KRISHNAJANA DEVINAGAR AKETHETHARA PALAKKAD	Palakkad	Kuthanur	5	Ground mounted	461894
134	6	M K RAJAN	9446690328	1167287001639	MUDIKUTHANPARA KUTHANUR	Palakkad	Kuthanur	2	Ground mounted	248190

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
135	6	RAJAGOPALAN	94447012877	1167286002649	CHALAKKODE KUTHANUR-678721	Palakkad	Kuthanur	5	Ground mounted	461894
136	6	RAMACHANDRAN P K	9495189892	1167287002134	POOLAKKAL CHALAKKODE KUTHANUR	Palakkad	Kuthanur	5	Ground mounted	461894
137	6	SAHADEVAN A N	8547250216	1167282010458	EYYANKAADU CHIMBUKAD KUTHANUR	Palakkad	Kuthanur	3	Ground mounted	298195
138	6	RADHAKRISHNAN M	9562480748 / 8078812625	1167289000510	CHILANKARAKALAM CHIMBUKAD KUTHANUR	Palakkad	Kuthanur	5	Ground mounted	461894
139	6	CHENTHAMARAKSHAN S	8111822350	1167285004524	NEERAMKODE CHIMBUKAD	Palakkad	Kuthanur	5	Ground mounted	461894
140	6	Farook V	9446149530	1167283000114	S/O Vahab Rawuther Ragode kalam	Palakkad	Kuthanur	5	Ground mounted	461894
141	6	Omana	9539455064	1167280004533	w/o Velayudhan Echampura pakanji	Palakkad	Kuthanur	2	Roof top sheet	229982
142	6	Mohanan V	9946957835	1167285005442	Echanpura panayampadam Tholanur	Palakkad	Kuthanur	2	Roof top sheet	229982
143	6	Balan	9645919472	1167282005210	Karinjathode chimpukkad kuthanur - 678721	Palakkad	Kuthanur	2	Roof top RCC	229982

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
144	6	Unnikrishanan	8943325403	1167280001702	Poothamannil, Tholanur	Palakkad	Kuthanur	2	Ground mounted	248190
145	6	Suresh PV	9446037280	1167282011079	Parapotta, Tholanur	Palakkad	Kuthanur	2	Ground mounted	248190
146	6	Rathanavathi Chandran	9446944903	1167280002508	Kaniyamkode, Kuthnaur, Palakkad - 678721	Palakkad	Kuthanur	5	Ground mounted	461894
147	6	Raveendran	9048987831 / 9539423686	1167282003305	Vennakode, Kuthanur	Palakkad	Kuthanur	2	Ground mounted	248190
148	6	Pradeep MR	9497631361	1167289008324	Nochulli, Kuzhalmannam	Palakkad	Kuthanur	2	Ground mounted	248190
149	6	SAROJINI	9809161691	1165020003544	SAROJINI,W/O PONNUCHAMY,PALAKKAD,NATTUKAL [PO],SY.NO.286/4,286/3,325/4,286/1-678583	Palakkad	Kozhinjampara	5	Ground mounted	461894
150	6	KANAKARAJ M	9895348456	1165020004790	KANAKARAJ M, NATTUKAL,KOZHINJAMPARA-678554	Palakkad	Kozhinjampara	5	Ground mounted	461894
151	6	VIVEKANANDAN	9633706577	1165020014878	VIVEKANADHANS/O.KANNAN.S2/237K.K.PATHYVANNAMADA(PO)-	Palakkad	Kozhinjampara	5	Ground mounted	461894
152	6	INDUMATHY	9400782472	1165021005108	INDUMATHYW/O.RAMAKRISHNA KOUNDERKULUKKAPARAPAZHANIYARPALAYAM	Palakkad	Kozhinjampara	5	Ground mounted	461894

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
153	6	SARASWATHY	9809014700	1165021021750	SARASWATHYW/O SUBRAMANIYANTHEKKECHALLANATTUKAL [PO]	Palakkad	Kozhinjampara	5	Ground mounted	461894
154	6	KANDHASWAMY	9400685052	1165021022591	KANDHASWAMYKOUNDERS/O KULANDHAWELKOUNDERKUMARANOORKALAMVANNAMADA PO	Palakkad	Kozhinjampara	5	Ground mounted	461894
155	6	MIDHILESH	9746115001	1165021022867	MIDHILESHS/O GIRIJASOORYAPARA VEEDUMANALTHODK.K.PATHY	Palakkad	Kozhinjampara	5	Ground mounted	461894
156	6	SIVANANDAN	9746996062	1165021023445	SIVANANDANS/O RAMANKUTTYNADUCHALLAK.K.PATHY PO	Palakkad	Kozhinjampara	5	Ground mounted	461894
157	6	ABUTHAIER	9048491013	1165022000982	ABUTHAIERS/O ABDUL SATHARPERUMPARACHALLA ROADKOZHINJAMPARA	Palakkad	Kozhinjampara	5	Ground mounted	461894
158	6	CHENDAMARAKSHAN	9746115001	1165022002584	CHENDAMARAKSHAN C MMANALTHODUVANNAMDA	Palakkad	Kozhinjampara	5	Ground mounted	461894
159	6	BABY	9048634527	1165022005168	BABY W/O.APPUCHAMY GRK K PATHYVANNAMADA	Palakkad	Kozhinjampara	5	Ground mounted	461894
160	6	NAMASIVAYAM	8593914368	1165022007123	NAMASIVAYAMS/O VAYYAPURI CHETTIYAR6 TH MILE,VANNAMADA PO	Palakkad	Kozhinjampara	5	Ground mounted	461894
161	6	SETHU MADHAVAN	9746037507	1165023005736	SETHUMADHAVAN S/O RAMANKUTTY, NADUCHALLA, K.K.PATHY PO, KOZHINJAMPARA-	Palakkad	Kozhinjampara	5	Ground mounted	461894

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
162	6	SURESH KUMAR	9048493206	1165024002468	SURESH KUMARS/OMURUKAN (LATE)MANALTHODEK.K.PATHY	Palakkad	Kozhinjampara	5	Ground mounted	461894
163	6	MAYILSWAMY	9495485544	1165024018802	MAYILSWAMY S/O CHINNAGOUNDERPERUMPARACHALLAS Y/NO:797/2,7/80/2,780/3KOZHINJAMPARAV ALIYAVALLAMPATHY VILLAGE	Palakkad	Kozhinjampara	5	Ground mounted	461894
164	6	SUBRAMANIYAN	9387717389	1165025002161	SUBRAMANIYANS/O.RAMANPARAYANTH OD. NATTUKAL - 678554	Palakkad	Kozhinjampara	5	Ground mounted	461894
165	6	MAHALINGAM	9048269072	1165025002519	MAHALINGAM S/O KANDHASWAMYVELLARANKAL MEDUVANNAMADA	Palakkad	Kozhinjampara	5	Ground mounted	461894
166	6	ANANTHAKRISHN AN	9946868665	1165025012571	ANANTHAKRISHNANS/O.RAJAGOPALAN, PERUMPARACHALLA KOZHINJAMPARA	Palakkad	Kozhinjampara	5	Ground mounted	461894
167	6	K.A.VIJAYARAGAV AN.	9387282933	1165026001479	K.A.VIJAYARAGAVAN.S/O.APPUKKUTTA N C AKAITHAPARACHALLAK.K.PATHY	Palakkad	Kozhinjampara	5	Ground mounted	461894
168	6	SHANMUGHAN M	9809756022	1165026010763	SHANMUGHAN M GMANAL THODEK K PATHY	Palakkad	Kozhinjampara	5	Ground mounted	461894
169	6	MUTHU LAKSHMI K	9946093867	1165027013580	MUTHU LAKSHMIK K PATHYMANALTHODE	Palakkad	Kozhinjampara	5	Ground mounted	461894
170	6	MANIKANDAN	9539333207	1165027024821	MANIKANDANS/O RAJA GOPALAN PERUMPARACHALLAKOZHINJAMPARA (PO)	Palakkad	Kozhinjampara	5	Ground mounted	461894

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
171	6	SELVAN	9539515610	1165028011684	SELVAN,S/O.PAZHANIMALAPERUMPARA CHALLAKOZHINJAMPARA	Palakkad	Kozhinjampara	5	Ground mounted	461894
172	6	RADHA KRISHNAN	9961898356	1165028020515	RADHAKRISHNANS/O GOPALANMANNANTHODEK.K.PATHY P.O	Palakkad	Kozhinjampara	5	Ground mounted	461894
173	6	VIJAYAKUMAR	9496232770	1165028027171	VIJAYAKUMAR,S/O KANDASWMIGOWNDER,MUTTIMAMPALLAM NATTUKAL,,678555	Palakkad	Kozhinjampara	5	Ground mounted	461894
174	6	K.V.RAKESH	9387282933	1165029001211	VIJAYAKUMAR,S/O KANDASWMIGOWNDER,MUTTIMAMPALLAM NATTUKAL,,678555	Palakkad	Kozhinjampara	5	Ground mounted	461894
175	6	BABU	8547944697	1165021010890	BABUS/O KARUNAKARANKULUKKAPPARAKOZHINJAMPARA P.O	Palakkad	Kozhinjampara	5	Ground mounted	461894
176	6	PONNUCHAMI	9976357800	1165029014239	PONNUCHAMI KSIRAMBIVANNMADA	Palakkad	Kozhinjampara	5	Ground mounted	461894
177	6	SIVAKUMAR	8547625880	1165020002928	SIVAKUMAR,S/O.KANTHASWAMYGOUNDER,KUNDAMKATTUPATHY,VANNAMADA	Palakkad	Kozhinjampara	5	Ground mounted	461894
178	6	SABARI PRASAD	9865225536	1165021027278	SABARI PRASAD N,S/O NITHYANANDHAN,KARADIPARA,VANNAMADA,	Palakkad	Kozhinjampara	5	Roof top RCC	431930
179	6	THANKARAJ	9400585036	1165022020206	THANKARAJ S/O RAMASWAMY GOUNDERMOOLAKKADASY/NO:264/2/2VANNAMADAKOZHIPATHY VILLAGE	Palakkad	Kozhinjampara	5	Ground mounted	461894

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
180	6	KRISHANANKUTTY	8547273290	1165022023584	KRISHANANKUTTYS/O KESAVANKULAPPURAVEEDEAMBATTUKALAMNATTUKAL PO	Palakkad	Kozhinjampara	5	Ground mounted	461894
181	6	SAKTHIVEL	9946159760	1165023005298	SAKTHIVELS/O.NARAYANANAYYAVUCHALLAK.K.PATHY	Palakkad	Kozhinjampara	5	Ground mounted	461894
182	6	SABARINATH	8289895197	1165023005380	SABARINATHS/O BHAGAVALDASMALAKKADE NATTUKAL PO	Palakkad	Kozhinjampara	5	Ground mounted	461894
183	6	SIVABHAGYAM	9846118134/ 9495285975	1165023005423	SIVABHAGYAM,RAMASWAMI N GOUNDERNADUCHALLAMANALTHODECHITTUR	Palakkad	Kozhinjampara	5	Ground mounted	461894
184	6	DEIVANA	9946488852/ 9447881618	1165024005509	DEIVANA W/O BHASKARANAMBATTUKALAMKOZHINJAMPARA	Palakkad	Kozhinjampara	5	Ground mounted	461894
185	6	ALAVUDHEEN	8129243595	1165024007078	ALAVUDHEENS/O.MUHAMMEDHANEEFAK.K.PATHYK.K.PATHY(PO)	Palakkad	Kozhinjampara	5	Ground mounted	461894
186	6	RAJAGOPAL	9645057388	1165024007372	RAJAGOPALK KMPATHY	Palakkad	Kozhinjampara	5	Ground mounted	461894
187	6	DHANALAKSHMI	9524364151	1165024008279	DHANALAKSHMI,W/O.SUBBAYANNEDUMPARAVANNAMADA (P.O)	Palakkad	Kozhinjampara	5	Ground mounted	461894
188	6	SASIKUMAR	9400585036	1165024008861	SASIKUMARS/O THANKARAJMOOLAKADA,ALAMARATHOTTAMVANNAMADA PO	Palakkad	Kozhinjampara	5	Ground mounted	461894

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
189	6	PRAMEELA S	8086956528	1165025015587	PRAMEELA S (KAMALAKSHYW/O.NATARAJ) ANVTH MILE K.K.PATHY	Palakkad	Kozhinjampara	5	Ground mounted	461894
190	6	MYILSWAMY C	9645057388	1165026005756	MYILSWAMY C GOUNDERKOZHINJAMPARAKOZHIPATHY	Palakkad	Kozhinjampara	5	Ground mounted	461894
191	6	SIKKANTHAR	9447118525	1165026022626	SIKKANTHARS/O MUHAMMED HAMEED RAWTHARMODAMPADIKOZHINJAMPARA PO	Palakkad	Kozhinjampara	5	Ground mounted	461894
192	6	VICTOR PUSHPARAJ	9446931976	1165027001917	VICTORPUSHPARAJ,S/O.ARULPRAKASHAM,PALLIKUDATHUNUR, PAZHANIYARPALAYAM	Palakkad	Kozhinjampara	5	Roof top RCC	431930
193	6	SUBBULAKSHMI	9495188255	1165027025288	SUBBULAKSHMI W/O PALANISWAMY AMBATTUKALAM NATTUKAL	Palakkad	Kozhinjampara	5	Ground mounted	461894
194	6	RUGMANI	9645826227	1165028002840	RUGMANI W/O.MAYILSWAMYAYYAVU CHALLA K.K.PATHY(PO)	Palakkad	Kozhinjampara	5	Ground mounted	461894
195	6	ANNAPOORNI	8547625880	1165028002929	ANNAPOORNI W/O.MURUGAYYANMOOLAKADAVANNA MADA	Palakkad	Kozhinjampara	5	Ground mounted	461894
196	6	SIVASWAMY	9645524841	1165028007444	SIVASWAMYS/O.PAZHANI SWAMYK K PATHY	Palakkad	Kozhinjampara	5	Ground mounted	461894
197	6	SURESH	9946880416	1165029003923	SURESH-PKARADIPPARAK K PATHY	Palakkad	Kozhinjampara	5	Ground mounted	461894

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
198	6	KRISHNA KUMARK K	9946880416	1165029007053	KRISHNA KUMARK K PATHYMOONGILMADA - 678555	Palakkad	Kozhinjampara	5	Ground mounted	461894
199	6	BALADANDAPANY	9946253857	1165021020984	BALADANDAPANYS/O KULANDAVELPERUMPARACHALLA KOZHINJAMPARA P.O	Palakkad	Kozhinjampara	5	Ground mounted	461894
200	6	SAKTHIVEL	9946253857	1165022005105	SAKTHIVEL S/O.KUZHANTHAVEL GOUNDERPERUMPARACHALLAKOZHINJAMPARA(P.O)	Palakkad	Kozhinjampara	5	Ground mounted	461894
201	6	VELLINGIRI	8281042257	1165023028018	VELLINGIRI,KARADIPARA,VANNAMADA KOAZHIPATHI,,678555	Palakkad	Kozhinjampara	5	Ground mounted	461894
202	6	SANTHOSH KUMAR S	9947117418	1165023028457	SANTHOSH KUMAR S,KULUKKAPARA,PAZHANIYARPALAYAM, KOZHINJAMPARA,678555	Palakkad	Kozhinjampara	5	Ground mounted	461894
203	6	AMBIKA (ALIAS)AMBIKAVATHY	9447960323	1165027015132	AMBIKA (ALIAS)AMBIKAVATHYW/O.SAKTHIVELPERUMPARACHALLAKOZHINJAMPARA	Palakkad	Kozhinjampara	5	Ground mounted	461894
204	6	KANAKARAJ S	8086730567	1165027017640	KANAKARAJ S/O MANIYA GOUNDERPERUMPARACHALLASYNO: 782/4 780/1 782/5 797/5KOZHINJAMPARAVALIYAVALLAMPATHY VILLAGE	Palakkad	Kozhinjampara	5	Ground mounted	461894
205	6	KAVITHA,D/O.MUNIYAPPAN	9496232775	1165029003744	KAVITHA,D/O.MUNIYAPPANKULUKKAPARAPAZHANIYARPALAYAMKOZHANJAMPARA-678555	Palakkad	Kozhinjampara	5	Ground mounted	461894
206	7	NOORJAHAN	8089031211	1165847027775	W/o Muhammed, Dasthakeer, Pariyangattu valappil, Edappal, Malappuram, Kerala. 679576	Malappuram	Edappal	3	Ground mounted	298195

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
207	7	MAMMUNNI	9745061422/ 9544587242	1167844015038	S/o Entheen kutty haji, Kodakkadan, nearAnganvadi, Chalaara, Mundakottukurissi, Palakkad, Kerala, 679122	Palakkad	VALLAPPUZHA	2	Ground mounted	248190
208	7	MOHAMMAD	9744210788 / 9605844246	1167039012450	S/o Ibrahim, Nezhukil house, Kuruvatoor, Vallapuzha, , Ottappalam, Palakkad, Kerala.679336	Palakkad	VALLAPPUZHA	2	Ground mounted	248190
209	7	RAJAN.C	9645483689	1167032002290	Charakkumalil Cherukode, Vallapuzha. Palakkad. 679336	Palakkad	VALLAPPUZHA	2	Ground mounted	248190
210	7	PRABHAKARAN NAIR	9539512105	1167032006601	Kunnamkumarathu, Vallapuzha, cherukode po, Palakkad, 679336	Palakkad	VALLAPPUZHA	2	Ground mounted	248190
211	7	MUHAMMED ALI	8848190415	1167031014939	Alikkal, Kuruvathur, Vallapuzha, Palakkad. 679336	Palakkad	VALLAPPUZHA	3	Ground mounted	298195
212	7	YOUSAF	9745061422	1167032011535	Kodakkadan, Kuruvathoor, Vallapuzha, Palakkad, Kerala. 679336	Palakkad	VALLAPPUZHA	2	Ground mounted	248190
213	7	VENUGOPALAN	9809669932	1167031014305	S/o Raman, Puthukulangara house, Cherukode po, Vallappuzha palakkad, 679336	Palakkad	VALLAPPUZHA	2	Ground mounted	248190
214	7	BEEVI	9605039617	1167033008808	W/o Hamsa, Nediyodath, Kuruvathur, Vallappuzha, Palakkad, Kerala. 679336	Palakkad	VALLAPPUZHA	2	Ground mounted	248190
215	8	Ramakrishnan T	9747361158	1165364003311	Ramakrishnan T,S/o Narayanan Ezhuthachan, Thekkethil house, Kodalur, Pattambi, Palakkad. Kerala.679306	Palakkad	PATTAMBI	3	Ground mounted	298195

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
216	8	LATHA KP	9048409874	1165361031870	Kottappurathu veedu, Vilayur po, Palakkad, Kerala. 679309	Palakkad	PATTAMBI	3	Ground mounted	298195
217	8	P C MUHAMMADHALI	9072095036	1165369007112	S/o Kunheedu Pothuvachola, Pothuvachola house, Melepattambi, Pattambi, ottappalam, Palakkad, kerala. 679306	Palakkad	PATTAMBI	2	Ground mounted	248190
218	8	SAITHALAVI	9645720602	1165368018370	S/o Muhammed, Paliyil thodi, Kodaloor, Pattambi, Melepattambi, Ottappalam, Palakkad, Kerala. 679306	Palakkad	PATTAMBI	3	Ground mounted	298195
219	8	KUNJUMUHAMMED	9847273008	1165369026795	Veluthakka thodi, Kuruvattoor, Vallapuzha, Palakkad, Kerala. 679336	Palakkad	PATTAMBI	3	Ground mounted	298195
220	8	GOPALAKRISHNAN	9447888089	1165366031550	S/o Narayanan, Kadankottil, house, Melepattambi, Kodalur, Pattambi, Palakkad,Kerala. 679306	Palakkad	PATTAMBI	3	Ground mounted	298195
221	8	SAIDALAVI CHEKKUTTY	9846791701	1165366016330	S/o Chekkutty, Kallekattil house, Kodaloor, Ongallor, Maruthur, Palakkkad, Kerala.679306	Palakkad	PATTAMBI	3	Ground mounted	298195
222	8	MANOJ KUMAR	9539274084	1165361030711	S/o Raghavan, Attupurathu house, Kodalur, Pattambi, Palakkad, Kerala. 679306	Palakkad	PATTAMBI	3	Ground mounted	298195
223	8	Anvar	9946410854	1165360002757	S/o Muhammethu kutty, Pathiyil house, Kodalur, Maruthur, Pattambi, Ottappalam, Palakkad,Kerala. 679306	Palakkad	PATTAMBI	3	Ground mounted	298195
224	8	RAMANUJAN	9645720610	1165366009364	S/o Krishnan kk, Korattuvalappil house, Kuttankulangara lane, Punkunnam, Thrissur, 680002	Palakkad	PATTAMBI	2	Ground mounted	248190

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
225	8	SASI A T	9847024554	1165375010293	Puthumana, Pulassery, koppam, Palakkad, Kerala. 679307	Palakkad	KOPPAM	3	Ground mounted	298195
226	8	MUHAMMED T	9048935336	116539622534	C/o Muhammed, Thottathil Mudappakkadau,Paruthur,Palakkadd, Kerala.679305	Palakkad	PARADUR	3	Ground mounted	298195
227	8	SETHUMADHAVAN T	8086094514	1167040013617	Thalamunda, cembulangad, paradur, Chrrukuttangad, Kerala. 679305	Palakkad	PARADUR	3	Ground mounted	298195
228	8	RAMANKUTTY	9048497163	1167536014531	S/o Krishnan,Edathodi house, Pallipuram po, Karampathur, Parathur, Palakkad, Kerala. 679305	Palakkad	PARADUR	2	Ground mounted	248190
229	8	SANKUNNI NAIR	9645797960	1165398025437	Kolpulli, Palliyayil west, Kodumunda, Paradur po, palakkad, Kerala. 679305	Palakkad	PARADUR	2	Ground mounted	248190
230	8	SASTHRA SARMAN NAMBOOTHIRI	9446230759	1165391022687	Maruthoorkara mana, Mangalam, Paradur o, palakkad, Kerala. 679305	Palakkad	PARADUR	2	Ground mounted	248190
231	8	HAMZA	9497487882 / 7510161077	1167049014398	Mambatta Kuzhiyil house, Palathara,Pallipuram po, parudur, Pallipuram, Palakkad. 679305	Palakkad	PARADUR	2	Ground mounted	248190
232	11	Vijayan	9633188889	1165365002247	Chittanipara, Sankaramangal, Pattambi, Sankaramangala, Palakkad, Kerala. 679303	Palakkad	pattambi	2	Ground mounted	248190
233	19	Kalaivani	8281049458	1165021008268	W/o Gopalaswamy gounder, 9/277, Moongilmada, Kozhipathy, Vannamada, Palakkad, Kerala. 678555	Palakkad	Kozhinjampara	10	Ground mounted	768873

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
234	19	Senthil rathinam	9400685666	1165027000838	Manalthodu, K K Pathy,Kozhipathy,Kunnamkattupathy, Palakkad,Kerala. 678101	Palakkad	Kozhinjampara	10	Ground mounted	768873
235	20	Meenu	9447670570	1167284008251	C/o Joby david K, Kollanoor house, Pavaratty so, Thrissur, Kerala. 680507	Palakkad	Puthur	10	Ground mounted	768873
236	21	Vijayalakshmi	9400095933	1165027002528	W/o Premkumar, Malayandigounganoor, Vannamada, Palakkad, Kerala.678101	Palakkad	Eruthenpathy	10	Ground mounted	768873
237	21	Anand prasad	9447137561	1165018014107	Kannalath house, Karinjalipallam, Chittur, Palakkad, Kerala. 678101	Palakkad	Nallepilly	10	Ground mounted	768873
238	21	Vasumathy p	9895446225	1165022021709	W/o sasidhara, Anakkal parakalam, Thekkedesam, Chittur, Palakkad, Kerala. 678553	Palakkad	Nallepilly	10	Ground mounted	768873
239	18	Subahadra	9895865111	1165013008706	W/o Sivaramankutty,12/199Mulakukaranchalla, k k pathy, Thekkedesam, Palakkad, Kerala.678553	Palakkad	Nallepilly	2	Ground mounted	248190
240	18	SUNESH	9447733590	1167276006548	S/o Sundaran R,Pannikulmbu house, Chulanur po,Peringottukurrissi, Palakkad, Kerala.678574	Palakkad	Peringottukurissi	2	Ground mounted	248190
241	18	Kamalam	9846471231	1167276011084	W/o Krishnan R,Pannikulambu, Chulanur, Peringottukurissi 2,Palakkad, Kerala.678574	Palakkad	Peringottukurissi	2	Ground mounted	248190
242	18	Lurthswamy Amalraj (Anthoni swamy)	9745398066	1165033020185	Malayappan veedu, nalloorkalam,Kozhipara po, Kozhipathy, Palakkad, Kerala. 678557	Palakkad	Vadakarapathy	2	Ground mounted	248190

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
243	22	C Mani	8281981323	1167264006446	Koonjira, perinkunnupo , Kuzhalmannam 2, Palakkad, Kerala.678702	Palakkad	Kuzhalmannam	2	Ground mounted	248190
244	19	Swarna kumari	9846825825	1165025003503	Anakkad, Kunnakattupathy, Kozhipathy, Kunnamkattupathy, Palakkad, Kerala. 678101	Palakkad	Kozhinjampara	10	Ground mounted	768873
245	19	Daiva sakthimani	9400885131	1165023014161	Karadippara, Vannamada, Kozhipathy, Palakkad, Kerala. 678555	Palakkad	Kozhinjampara	10	Ground mounted	768873
246	19	Pushpaveni	9400795777 / 9745459768	1165022008950	Manalthodu, kkpathy,Kozhipathy,Kunnamkattupathy,Palakkad , Kerala.678101	Palakkad	Kozhinjampara	10	Ground mounted	768873
247	19	Ramakrishnan	9400795777 / 9745459768	1165023002350	Manbalthodu, kk pathy,Kozhipathy,Kunnamkattupathy,Palakkad, Kerala.678101	Palakkad	Kozhinjampara	10	Ground mounted	768873
248	21	Chandra	9965856789	1165025001060	Malayandikoundanur, Vannamada po,Kozhipathy, Palakkad, Kerala.678555	Palakkad	Eruthenpathy	10	Ground mounted	768873
249	21	Sasidharan	9895446225	1165022005404	S/o S R Ratna, Anakkal paraKalam, Thekkedesam, Chittur, Palakkad, Kerala. 678553	Palakkad	Nallepilly	10	Ground mounted	768873
250	18	Sivakumar	9447428914	1165251010487	C/o Shankaran K N,Angamoolikalam, Chithalipo,Kuzhalmannam,Palakkad, Kerala.678702	Palakkad	Kuzhalmannam	2	Ground mounted	248190
251	18	K.PANCHALI	9048237890	1167279008393	W/o Chandran C V,Pons villa,Chakkampuram,Naduvathapara,Peringottulkurissi 2, Palakkad, Kerala. 678574	Palakkad	Peringottukurissi	2	Ground mounted	248190

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
252	11	Athankutty	9447879676	1165364020384	Poovathinjal, Kalladipatta, Ongallur,Kalladipatta, Palakkad, Kerala. 679313	Palakkad	pattambi	3	Ground mounted	298195
253	11	Govindapanikar	9048051971	1165369009599	Kunnathu house, Amayoor po, Pattambi, Palakkad, Kerala. 679303	Palakkad	Pattambi	2	Ground Mounted	248190
254	18	Divakaran	9562138246	1165250014974	Sreenilayam, Mandirad, Kuzhalmannam, Kuzhalmannampo, Coyalmanna, Palakkad, Kerala.678702	Palakkad	Kuzhalmannam	3	Ground mounted	298195
255	18	KAMALAKSHI	9946808166	1167271010115	W/o Balan M, Kuriyilpadi, Chulanoor, Perinhgottukurissi 2, Palakkad, Kerala. 678574	Palakkad	Peringottukurissi	3	Ground mounted	298195
256	11	Maria Selvaraj.R	9846861537	1165032022665	Thirumadipalayam, Kullarayanpalayam,Pazhaniyarpalayam, Kozhinjampara, Palakkad, Kerala. 678555	Palakkad	Kozhinjampara	5	Ground mounted	461894
257	11	Gopalaswamy	9946216482	1165026023444	Gopal Alias Gopalaswamy, S/o Krishnaswamy Koundanaduchalla, K K Pathy po, Chittur Thaluk, Palakkad, Kerala.678555	Palakkad	Kozhinjampara	5	Ground mounted	461894
258	11	Suresh Kumar	9048024430	1165021005519	Suresh kumar, S/o Velayudhan, Karadipara, Vannamadapo, Palakkad, Kerala.678553	Palakkad	Kozhinjampara	5	Ground mounted	461894
259	11	Manikan	9745821088	1165026001171	Manikkan, S/o Subramaniyan gr, Modampady, Kozhinjampara, Palakkad. 678553	Palakkad	Kozhinjampara	5	Ground mounted	461894
260	11	Soudamini amma	9946596703	1165368020092	W/o Balakrishnan nair up, Kalampatta,House, Samkaramangalam, Valloor, Pattambi, Palakkad, Kerala. 679303	Palakkad	Pattambi	2	Ground mounted	248190

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
261	12	Usman p	9605544458	1165362014454	Pokkalathil, Aman Nagar, Kondurkara po, Ongallur, Palakkad, Kerala. 679313	Palakkad	Pattambi	5	Ground mounted	461894
262	13	Prija Pramodh	9446454579	1165010022507	W/o Pramod, Rarath house, Thiruvalathur, Kodumbu, Palakkad,Kerala.678522	Palakkad	Kodumbu	2	Ground mounted	248190
263	13	Lakshmi Chamiyar	9526744733	1165013014466	Kolakkappadam, Kodumbu, Palakkad, Kerala. 678551	Palakkad	kodumbu	3	Ground mounted	298195
264	13	Vasu.K.	8281256989	1165013023545	C/o Kothalan, Vel nivas, Thekkumpuram, Midhunampalam,Kodumbu, Palakkad, Kerala. 678551	Palakkad	kodumbu	2	Ground mounted	248190
265	13	Krishnan	9633971320	1165016023869	Kallithal veedu, Kodumbu, Palakkad, Kerala. 678551	Palakkad	kodumbu	2	Ground mounted	248190
266	13	Ganesan.N	9446291490	1165017023457	Ganesh kripa, b k kalam, Kodumbu, Palakkad, Kerala. 678551	Palakkad	kodumbu	2	Ground mounted	248190
267	13	Baby A S	9747704734	1165303005944	Amayolikal vedu, Kodumbhu po, Near govt. polytecnic collage, Palakkad, Kerala. 678551	Palakkad	kodumbu	2	Ground mounted	248190
268	15	Pravija vineeth	9961850937	1156875019248	KIZHAKKEPPURA PORUVATHAKKAD ALATHUR palakkad 678545	Thrissur	Elavally	2	Ground mounted	248190
269	15	Mohanan P M	9349597979	1156866015121	S/o Makkotha,Paranganath house,Elavally north,Elavally, Thrissur. Kerala. 680511	Thrissur	Elavally	2	Ground mounted	248190

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
270	15	Surendran	9447529336	1156417000653	Surendran k, S/o Kittu, Karikottu house, Nedumbal centre, Thottipal, Thrissur, Kerela	Thrissur	Parappukara	5	Ground mounted	461894
271	15	Pushparajini	9539762204	1156418004720	W/o Sahagean TR, Thekkoott house,Nedumbal,Thottipal, Thrissur, Kerala	Thrissur	Parappukara	5	Ground mounted	461894
272	16	Kunhikrishnan	9645860523	1166895018855	S/o Kunhikannan nair, Kodavanjy house, Muliyar po, Kasragode, Kerala. 671542	Kasaragode	Muliyar	2	Ground mounted	248190
273	17	Mariya selvam	9048316960	1165037022544	Markose veedu, Muthupillai theruvu, Eruthenpathy, Palakkad, Palakkad, Kerala. 678555	Palakkad	Eruthenpathy	2	Ground mounted	248190
274	17	Manonmani	9188182741	1165035025781	W/o Chinnathurai, Vilunni, Eruthenpathy, Palakkad, Kerala. 678555	Palakkad	Eruthenpathy	2	Ground mounted	248190
275	17	Satheesh.S	9645624848	1165257018118	S/o Subramaniyan, Mattukad house, Palakkad road, Kuzhalmannam, Palakkad, Kerala. 678702	Palakkad	Kuzhalmannam	2	Ground mounted	248190
276	17	Sudhakaran K	9446728803	1167279001730	S/o Devaki Amma, Thekkemariyil house, Krishnalayam, Paruthipuli, Peringottukurissi, Palakkad, Kerala. 678573	Palakkad	Peringottukurissi	2	Ground mounted	248190
277	17	Lakshmanan KC	9447361269 / 7907461935	1167275010338	S/o Chami,Kallambarambu house, Paruthipuli, Peringottukkurissi, Palakkad, Kerala. 678573	Palakkad	Peringottukurissi	2	Ground mounted	248190
278	17	Mohan Kumar	8907316440	1165023019137	S/o Rajendran, moochikunnu kalam,Thekkedesam,Palakkad, Kerala.678553	Palakkad	Nallepilly	2	Ground mounted	248190

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
279	17	Mohanan	9567191287	1165025025915	S/o Velayudhan,Thonipallam, Nallepilly,Thekkedesam, Palakkad, Kerala.678553	Palakkad	Nallepilly	2	Ground mounted	248190
280	17	Gopalan (KALADHARAN)	7012593142	1165020014275	Erissery,Thekkedesm,Nallepilly,Palakkad, Kerala. 678553	Palakkad	Nallepilly	2	Ground mounted	248190
281	17	Nizzammohamad	8606171306	1165258018334	S/o Muhammed hussain,Chanthapuram, Kuzhalmannam ,Palakkad, Kerala.678702	Palakkad	Kuzhalmannam	2	Ground mounted	248190
282	17	Rugmani.C	9846614540	1165259005234	Chathurathu, Kulavanmukku,Kuzhalmannam, Palakkad, kerala. 678702	Palakkad	Kuzhalmannam	2	Ground mounted	248190
283	17	Girish. K	9447467734	1165256017804	Girish, K parambil house,Kuzhalmannam, Palakad, Kerala. 678702	Palakkad	Kuzhalmannam	2	Ground mounted	248190
284	17	Abdul kabeer	9846901777	1165254014090	S/o Muhammed haneefa, Kalathil house, Kannanur,Kuzhalmannam, Palakkad, Kerala.678720	Palakkad	Kuzhalmannam	2	Ground mounted	248190
285	17	Hakkim U	9946028720	1167285011665	S/o Yusaf, Firdose manzil, Thekkumuri, Tholanur,Kuthanur 2, Palakkad, Kerala.678722	Palakkad	Peringottukurissi	2	Ground mounted	248190
286	17	Muhammad Salim	9495486448	1165253012830	Karappadam, Kalappetty,Kuzhalmannam, Coyalmanna, Palakkad, Kerala.678702	Palakkad	Kuzhalmannam	2	Ground mounted	248190
287	17	Muhammad Sahib	9645798863	1165251013632	8/442,Karappadam Kalappetty, Kuzhalmannam, Palakkad, Kerala.678702	Palakkad	Kuzhalmannam	2	Ground mounted	248190

SI.No	NTP	Farmer Name*	Mobile No*	Consumer No*	Communication Address*	District	Krishibhavan	KWp	Mounting type	WO Value
288	12	Abdhul hakeem	9809164761	1167047010656	C/o Aboobacker Thottungal umayil, Karuvanadi, Cherukundangad, Paradur, Ottapalam, Palakkad, Kerala. 679305	Palakkad	Paradur	2	Ground mounted	248190
289	15	V.A.Poly	7012192411	1156872014327	S/o Anthony, Vadukoot house, Nadupanthi, Brahmakulam, Elavally, Chittattukara, Thrissur , Kerala.680511	Thrissur	Elavally	3	Ground mounted	298195
290	16	Sreepathi	9447693874	1166916001964	S/o Late Padhmanabhan, Melanki house, Bellur village, Bellur, Kasaragode, Kerala. 671543	Kasaragode	Bellur	5	Ground mounted	461894
291	16	Ambrose d Souza	6282279895	1166899007436	S/o Late Peter D Souza, Punjamkode house, Muliyar village, Malla,Kasaragode, Kerala. 671542	Kasaragode	Muliyar	2	Ground mounted	248190
292	16	Harichandra Rao	9496129650	1166897004285	S/o Rathamma, Majakkar house, Muliyar malla, Kasaragode, Kerala. 671542	Kasaragode	Muliyar	5	Ground mounted	461894
293	16	Thammanna Naik	9633879242 / 9746383856	1166897013266	S/o Narasimha naik, Kallugadde, Muliyar village, Edneer post, Kasaragode. 671541	Kasaragode	Muliyar	5	Ground mounted	461894
294	16	Praveena	9747056498	1166896034128	c/O Soumya , Majakkar, Ambukunje, Muliyar, Kasaragode, Malla, Kerala. 671542	Kasaragode	Muliyar	2	Ground mounted	248190
								1192		113712964

Annexure Attached and to the forming part of the MSME Kavach Advance Policy

S NO	Risk location address	State	District	Pin Code	Occupancy	P&M	FFF	Stocks	TSI
1	S/O GOVINDAN, CHEERAMKUMARATH, PUTHENNVEEDU,NEAR UP SCHOOL, CHALAVARA, PALAKKAD 679505	Kerala	Palakkad	679505	Solar Power Plant	2,48,190	-	-	2,48,190
2	S/O KRISHNAN EZHUTHASSAN,KUNCHEERUTHODI HOUSE,NEAR CPRLP SCHOOL CHALAVARA, PALAKKAD 679505	Kerala	Palakkad	679505	Solar Power Plant	2,48,190	-	-	2,48,190
3	KIZHIYEDATH,PULIYANAM KUNNU,CHALAVARA,679505	Kerala	Palakkad	679505	Solar Power Plant	4,61,894	-	-	4,61,894
4	CHAKKUTHODI,KAYILIAD, Palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
5	THANIKAL SHANGARANILAYAM,PULIYANAM KUNNU,CHALAVARA palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
6	S/O ALIKUTTY,ORAVINGAL,MUNDAKOTTUKURISSI,PALAKKAD 679122	Kerala	Palakkad	679122	Solar Power Plant	4,61,894	-	-	4,61,894
7	KARUVARATHODI,PULIYANAM KUNNU,CHALAVARA, Palakakd 679505	Kerala	Palakkad	679505	Solar Power Plant	2,48,190	-	-	2,48,190
8	Kothalam parambath, chalavara, palakkad 679505	Kerala	Palakkad	679505	Solar Power Plant	2,48,190	-	-	2,48,190
9	KOTTHALAMPARAMBATH, CHALAVARA, Palakkad 679505	Kerala	Palakkad	679505	Solar Power Plant	2,48,190	-	-	2,48,190
10	W/O RAGUNADHAN, NECHINGAL HOUSE, SHORNUR 2,NEAR ALP SCHOOL,KAYILIYAD,CHALAVARA,OTTAPPALAM, PALAKKAD 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
11	KURUPPANMART, HODI,PULIYANAM KUNNU, CHALAVARA Palakkad 679505	Kerala	Palakkad	679505	Solar Power Plant	2,48,190	-	-	2,48,190
12	CholakkalKakkassrery, Chalavara, palakkad 679505	Kerala	Palakkad	679505	Solar Power Plant	2,48,190	-	-	2,48,190
13	MALACHIYIL,KAYILIAD,CHALAVARA palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
14	KAKKAPARAMBIL ,CHALAVARA, Palakakd 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
15	kizhkkil veetil, Puliyanam kunnu, chalavara palakkad 679505	Kerala	Palakkad	679505	Solar Power Plant	2,48,190	-	-	2,48,190
16	NJELUKIL,MUNDAKOTTUKURISSI, kayiliyad chalavara, palakkad679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
17	NJELUKIL,MUNDAKOTTUKURISSI, kayiliad chalavara, palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	4,61,894	-	-	4,61,894
18	S/O MAMMED,CHOLAYIL MUNDAKOTTUKURISSI,CHALAVARA,PALAKKAD 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
19	ORAVINGAL,MUNDAKOTTUKURISSI, chalavara palkaad 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
20	PATTHIRAKUNNATHU MANA,MUDAKOTTUKURISSI chalavara palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	4,61,894	-	-	4,61,894
21	ARIKKATHODI,PULIYANAMKUNNU,CHALAVARAc palakkad , 679505	Kerala	Palakkad	679505	Solar Power Plant	2,29,982	-	-	2,29,982
22	KRISHNAKRIPA HOUSE,KAYILIAD,CHALAVARA 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
23	Nezhukil,Mondakottukurissi, Chalavara, Palakad 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
24	Manamully, Mundakottukurissi, Chalavara,Palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	4,61,894	-	-	4,61,894
25	S/O Kunjayamu, Njezhukil house, Mundakottukurissi,Chalavara, Palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
26	D/O Govindan nair,Kalliyath house, Chalavara,Palakkad 679505	Kerala	Palakkad	679505	Solar Power Plant	2,48,190	-	-	2,48,190
27	pariyanthodikalam, puliyanamkunnu,chalavara Palakkad 679505	Kerala	Palakkad	679505	Solar Power Plant	2,48,190	-	-	2,48,190
28	thoombaya vizhakkattu house, kayiliad po, Palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
29	c/o viswanadhan, midhila olanchery house, Puliyanam kunnu, chalavara, palakkad 679505	Kerala	Palakkad	679505	Solar Power Plant	2,29,982	-	-	2,29,982
30	Salguna villas, Kayiliad, Palakkad,679122	Kerala	Palakkad	679122	Solar Power Plant	4,61,894	-	-	4,61,894
31	Paramel, Kayiliad, Chalavara, Palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
32	Kizhakkin kattil house, kailiad chalavara palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	2,29,982	-	-	2,29,982

33	S/O Raman nair,Kulamully house,Kayiliad, Chalavara, Palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	2,29,982	-	-	2,29,982
34	W/O Achuthan nair, Karuthodi house, Kayiliad, chalavara, Palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	4,61,894	-	-	4,61,894
35	parakkal house,kayiliad po, shornur 2. Palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
36	kv rajagopalan nair, Kanningattu valiya eedu, sssshornur 2, near kayiliad, chalavara 679122	Kerala	Palakkad	679122	Solar Power Plant	4,31,930	-	-	4,31,930
37	Odupara, kayilayad, chalavara, palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
38	huvakkattil house,kayiliad,chalavara Palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
39	d/o shangarankuttynairvavalathu house,kayiliad, Palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	4,61,894	-	-	4,61,894
40	Mariyahodi, Kayiliad, shornur 2, Chalavara, Palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
41	s/o hydru haji, puthenpeedikakkal houseezhuvanthala,palakkad 679335	Kerala	Palakkad	679335	Solar Power Plant	2,29,982	-	-	2,29,982
42	Mangalathara,Mundakottukurissi,chalavara, palakkad, 679122	Kerala	Palakkad	679122	Solar Power Plant	2,98,195	-	-	2,98,195
43	Athakattil kammu,puliyanam kuunu (po),chalavara,palakkad 679505	Kerala	Palakkad	679505	Solar Power Plant	2,98,195	-	-	2,98,195
44	W/om prabhakaran nair,parakuthu, near,alp school, kayiliad, chalavara, palakkad.679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
45	kannanthodi theruvu,kamalakshy kailiad, Palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	2,98,195	-	-	2,98,195
46	Rajan p, palakkal parambil, mundakottukurissi, palakkad, 679122	Kerala	Palakkad	679122	Solar Power Plant	4,61,894	-	-	4,61,894
47	S/o padhmanabhan, chakkottil house, Kayiliad, krishnapadi road, near post office, Mundakottukurissi, chalavara, palakkad, 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
48	purayath house, kayiliad, palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
49	visalakshi, koottamparakal,kailiad shornur 679122	Kerala	Palakkad	679122	Solar Power Plant	2,79,413	-	-	2,79,413
50	S/o Cheku T, Thekriyil house, Chalavara, kayiliad, palakkad, ottppalam, 679122	Kerala	Palakkad	679122	Solar Power Plant	2,98,195	-	-	2,98,195
51	S/o Chelli, Kalathil padi, Vembalathupadam, Kayiliad, Chalavara, Palakkad, 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
52	KADAMPATTA MANA,CHALAVARA, PALAKKAD 679505	Kerala	Palakkad	679505	Solar Power Plant	2,48,190	-	-	2,48,190
53	VEETTIKUNNATHU,PULIYANAMKUNNU, CHALAVARA, PALAKKAD 679122	Kerala	Palakkad	679122	Solar Power Plant	4,61,894	-	-	4,61,894
54	NAMBRATH HOUSE, CHALAVARA, Palakakd 679505	Kerala	Palakkad	679505	Solar Power Plant	2,48,190	-	-	2,48,190
55	Anangadan kayiliad, Shornur 2,Chalavara Palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	2,29,982	-	-	2,29,982
56	d/o madhavi amma ,karakkal house,kayiliad , shoornur 2, palakkad 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
57	D/o Narayanan nair, karakkal house, kayiliad,shornur 2 Palakakd 679122	Kerala	Palakkad	679122	Solar Power Plant	4,61,894	-	-	4,61,894
58	ABDURAHIMAN M.S/O VEERANHAJI, MACHUPARAMBIL, MUNDAKKOTTUKURUSSI. PO. SHORNUR -2VIA, PALAKKAD DT. KERALA - PIN. 679122.	Kerala	Palakkad	679122	Solar Power Plant	2,98,195	-	-	2,98,195
59	radhakrishna ,prashanthinilayam,tharuvakkkonam 679501	Kerala	Palakkad	679501	Solar Power Plant	4,61,894	-	-	4,61,894
60	THEKKINKARAVEEDU THOLANUR Palakakd 678722	Kerala	Palakkad	678722	Solar Power Plant	2,98,195	-	-	2,98,195
61	KUNIYAMPURA KUTHANUR, Palakkad 678721	Kerala	Palakkad	678721	Solar Power Plant	2,48,190	-	-	2,48,190
62	MARUTHAMTHADAM CHIMBUKAD KUTHANUR Palakkad 678721	Kerala	Palakkad	678721	Solar Power Plant	2,29,982	-	-	2,29,982
63	THOTTINGAL CHIMPUKKAD KUTHANUR , Palakkad 678721	Kerala	Palakkad	678721	Solar Power Plant	2,29,982	-	-	2,29,982
64	S/O RAMAN PUTHANPURA KARADIYAMPARA KUTHANUR palakkad 678721	Kerala	Palakkad	678721	Solar Power Plant	2,29,982	-	-	2,29,982
65	S/O SAID RAVUTHER KADUNGALAM THOLANUR Palakkad678722	Kerala	Palakkad	678722	Solar Power Plant	2,29,982	-	-	2,29,982
66	S/o Velayudhan, Poolakkalhouse, Kothamangalam, Kuthanur, Kuthanur 1, Palakkad, Kerala 678721	Kerala	Palakkad	678721	Solar Power Plant	2,98,195	-	-	2,98,195

67	Kalathil House Padapanal Kuthanur Palakkad Kerala 678721	Kerala	Palakkad	678721	Solar Power Plant	2,98,195	-	-	2,98,195
68	PULAKKAL HOUSE KOTHAMANGALAM KUTHANUR Palakkad 678721	Kerala	Palakkad	678721	Solar Power Plant	2,79,413	-	-	2,79,413
69	W/O CHANDRAN RAMGODE VEEDU KUTHANUR Palakkad 678721	Kerala	Palakkad	678721	Solar Power Plant	4,61,894	-	-	4,61,894
70	PADINJARE VEEDU PUTHIYAPALAM KUTHANUR P Palakkad 678721	Kerala	Palakkad	678721	Solar Power Plant	4,61,894	-	-	4,61,894
71	KUNNANKULANGHARA HOUSE KUTHANUR KOTHAMANGALAM Palakkad 678721	Kerala	Palakkad	678721	Solar Power Plant	4,61,894	-	-	4,61,894
72	SOOLPARAMBIL THOLANUR Palakkad Kerala 678722	Kerala	Palakkad	678722	Solar Power Plant	4,61,894	-	-	4,61,894
73	MANNAMPARA CHIMBUKAD KUTHANUR 678721	Kerala	Palakkad	678721	Solar Power Plant	4,61,894	-	-	4,61,894
74	PLAKKAL HOUSE KUTHANUR Palakakd Kerala 678721	Kerala	Palakkad	678721	Solar Power Plant	4,61,894	-	-	4,61,894
75	W/O KRISHNAN KRISHNAKRIPA CHIMBUKAD Palakkad kerala 678721	Kerala	Palakkad	678721	Solar Power Plant	4,61,894	-	-	4,61,894
76	CHALLIYODE CHIMPUKKAD KUTHANUR, Palakkad Kerala 678721	Kerala	Palakkad	678721	Solar Power Plant	4,31,930	-	-	4,31,930
77	CHALLIYODE CHIMPUKKAD KUTHANUR palakkad678721	Kerala	Palakkad	678721	Solar Power Plant	4,31,930	-	-	4,31,930
78	PANIKULAM CHIMBUKAD KUTHANUR Palakkad 678721	Kerala	Palakkad	678721	Solar Power Plant	4,61,894	-	-	4,61,894
79	S/O IBRAHIM KOVILPOTTA PARAVANI KUTHANUR Palakkad Kerala 678721	Kerala	Palakkad	678721	Solar Power Plant	4,31,930	-	-	4,31,930
80	KUNNAMKULANGHARA KOTHAMANGALAM KUTHANUR 678721	Kerala	Palakkad	678721	Solar Power Plant	4,61,894	-	-	4,61,894
81	KALLITTAMPURAM KOTHAMANGALAM KUTHANUR Palakkad kerala 678721	Kerala	Palakkad	678721	Solar Power Plant	4,31,930	-	-	4,31,930
82	THOTTAKARAKUNNIL THOLANUR, Palakkad, Kerala 678722	Kerala	Palakkad	678722	Solar Power Plant	4,61,894	-	-	4,61,894
83	S/O KAMBAYI KUNDUPARAMBU KUTHANUR, Palakkad, Kerala 678721	Kerala	Palakkad	678721	Solar Power Plant	5,93,004	-	-	5,93,004
84	PULAKKAL VEEDU PADAPPANAL KOTHAMANGALAM KUTHANUR Palakkad 678721	Kerala	Palakkad	678721	Solar Power Plant	5,93,004	-	-	5,93,004
85	MOOPANPURA ARUTHIKKODE PARUTHIPULLY, Palakkad Kerala, 678573	Kerala	Palakkad	678573	Solar Power Plant	5,93,004	-	-	5,93,004
86	MOOPANPURA ARUTHIKKODE PARUTHIPULLY678573	Kerala	Palakkad	678573	Solar Power Plant	5,93,004	-	-	5,93,004
87	Vennakode House Kuthanur, Palakkad Kerala. 679721	Kerala	Palakkad	679721	Solar Power Plant	5,93,004	-	-	5,93,004
88	Panayamkadam House Kuthanur, Palakkad, Kerala 678721	Kerala	Palakkad	678721	Solar Power Plant	5,93,004	-	-	5,93,004
89	Moppanpura Arithikode Kuthanur, Palakkad 678573	Kerala	Palakkad	678573	Solar Power Plant	5,93,004	-	-	5,93,004
90	Thottakkara Tholanur Kuthanur , Palakkad, Kerala 678722	Kerala	Palakkad	678722	Solar Power Plant	5,93,004	-	-	5,93,004
91	Aruthikode Kuthanur Paruthipully Po, Palakkad 678573	Kerala	Palakkad	678573	Solar Power Plant	5,93,004	-	-	5,93,004
92	MOOPANPURA ARUTHOKKODE KUTHANUR, Palakkad 678573	Kerala	Palakkad	678573	Solar Power Plant	5,93,004	-	-	5,93,004
93	EACHAMPURA ARUTHIKODE KUTHANUR, Palakkad 678721	Kerala	Palakkad	678721	Solar Power Plant	5,93,004	-	-	5,93,004
94	THOTTAKKARA HOUSE THOLANUR , Palakkad 678722	Kerala	Palakkad	678722	Solar Power Plant	5,93,004	-	-	5,93,004
95	VALIYAKALAM CHIMBUKAD KUTHANUR , Palakkad 678721	Kerala	Palakkad	678721	Solar Power Plant	5,93,004	-	-	5,93,004
96	D/O RAJAGOPALASARMA EAST VILLAGE KUTHANUR palakkad 678721	Kerala	Palakkad	678721	Solar Power Plant	5,93,004	-	-	5,93,004
97	S/O RAMAN EZHUTHASSAN PLAKKAL VEEDU PADAPPANAL KUTHANUR Palakkad 678721	Kerala	Palakkad	678721	Solar Power Plant	5,93,004	-	-	5,93,004
98	KAMALANIVAS MALANCHITTY KUTHANUR Palakkad 678721	Kerala	Palakkad	678721	Solar Power Plant	5,93,004	-	-	5,93,004
99	MARUTHAMTHADAM CHIMBUKAD palakkad 678721	Kerala	Palakkad	678721	Solar Power Plant	5,93,004	-	-	5,93,004
100	MALAYARKODE CHIMBUKAD KUTHANUR Palakkad 678721	Kerala	Palakkad	678721	Solar Power Plant	5,93,004	-	-	5,93,004
101	KADUGALAM THOLANUR, Kuthanur palakkad 678722	Kerala	Palakkad	678722	Solar Power Plant	7,68,873	-	-	7,68,873
102	NEDUNGODE HOUSE CHIMBUKAD KUTHANUR, Palakkad 680751	Kerala	Palakkad	680751	Solar Power Plant	2,29,982	-	-	2,29,982
103	NEDUNGODE KALAM CHIMBUKAD KUTHANUR Palakakd 678721	Kerala	Palakkad	678721	Solar Power Plant	2,29,982	-	-	2,29,982

104	KOTTUPPARA HOUSE PUDHIYANGAM PO ALATHUR Palakkad 678541	Kerala	Palakkad	678541	Solar Power Plant	5,93,004	-	-	5,93,004
105	VANIYAR VEETHI PERUMKULAM ALATHUR palakkad 678542	Kerala	Palakkad	678542	Solar Power Plant	2,29,982	-	-	2,29,982
106	KUNNATHU HOUSE THEKKUMURI PUTHIYANKAM palakkad678541	Kerala	Palakkad	678541	Solar Power Plant	2,48,190	-	-	2,48,190
107	KIZHAKKEPPURA PORUVATHAKKAD ALATHUR palakkad 678545	Kerala	Palakkad	678545	Solar Power Plant	5,93,004	-	-	5,93,004
108	AYISHA MANZIL NEAR PWD REST HOUSE ALATHUR Palakkad 678541	Kerala	Palakkad	678541	Solar Power Plant	2,79,413	-	-	2,79,413
109	KIZHAKKE VEEDU NH VANOOR ALATHUR, Palakkad 678541	Kerala	Palakkad	678541	Solar Power Plant	7,68,873	-	-	7,68,873
110	PARAKKAL HOUSE VANOOR ALATHURI , Palakkad 678541	Kerala	Palakkad	678541	Solar Power Plant	2,29,982	-	-	2,29,982
111	THUSHARA VADUKATHARA ALATHUR, Palakkad 678547	Kerala	Palakkad	678547	Solar Power Plant	7,68,873	-	-	7,68,873
112	THEKKUMURI PUDIYANKAM ALATHUR, Palakkad 678545	Kerala	Palakkad	678545	Solar Power Plant	4,61,894	-	-	4,61,894
113	CHAMAKKAD VANOOR, Alathur, Palakkkad 678541	Kerala	Palakkad	678541	Solar Power Plant	2,48,190	-	-	2,48,190
114	PEZHUPARAMBU PUTHIYANKAM ALATHUR, Palakkad 678545	Kerala	Palakkad	678545	Solar Power Plant	2,98,195	-	-	2,98,195
115	AMBALAPARAMBU VANOOR, Alathur, Palakkad 678541	Kerala	Palakkad	678541	Solar Power Plant	2,48,190	-	-	2,48,190
116	KALLINGALPARAMBIL PARAKKUNAM ALATHUR Palakkad 678541	Kerala	Palakkad	678541	Solar Power Plant	4,61,894	-	-	4,61,894
117	KOOTTAMOOCHI HOUSE PUTHIYANKAM Alathur Palakkad 678545	Kerala	Palakkad	678545	Solar Power Plant	2,48,190	-	-	2,48,190
118	KOOTTAMOOCHI PUTIYANKAM ALATHUR, Palakkad 678541	Kerala	Palakkad	678541	Solar Power Plant	2,48,190	-	-	2,48,190
119	Pushpalayam house ,Pudhiyangam po, ,Thrippallaur, alathur, Palakka678545	Kerala	Palakkad	678545	Solar Power Plant	7,68,873	-	-	7,68,873
120	KOCHUPARAMBIL PUTHIYANKAM , alathur, Palakkad 678545	Kerala	Palakkad	678545	Solar Power Plant	4,61,894	-	-	4,61,894
121	THEKKUMPURAM HOUSE,VANUR,ALATHUR, PALLAKAD 678541	Kerala	Palakkad	678541	Solar Power Plant	5,93,004	-	-	5,93,004
122	Kullarayan palayam, Palaniyarpalayam, Kozhinjampara, Palakkad 678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
123	Gnani veedu,Kullarayam palayam, Palaniyar palayam, Kozhinjampara,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
124	Kullarayan palayam, Palaniyarpalayam, Kozhinjampara, Palakkad 678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
125	Susaimaniakararar,Kullarayampalayam, Pazhaniyarpalayam, Kozhinjampara, Palakkad, Kerala 678555	Kerala	Palakkad	678555	Solar Power Plant	2,98,195	-	-	2,98,195
126	Pallimedu, Well Street, Athicode,Kozhinjamapara, Palakkad. Kerala. 678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
127	C/o Shawhameed, Pallistreet,Kozhinjampara, Palakkad678554	Kerala	Palakkad	678554	Solar Power Plant	4,61,894	-	-	4,61,894
128	Kullarayan palayan, Pazhaniyar palayam , Kozhinjampara, 678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
129	THARUMANNIL THOLANUR,Palakkad,Kerala,678722	Kerala	Palakkad	678722	Solar Power Plant	2,48,190	-	-	2,48,190
130	S/O ABOOBACKER PUNNARLI CHIMBUKAD,Palakkad,Kerala,678721	Kerala	Palakkad	678721	Solar Power Plant	4,61,894	-	-	4,61,894
131	S/O PAZHANAN ALAKKALPADAM KUTHANUR,Palakkad,Kerala,678721	Kerala	Palakkad	678721	Solar Power Plant	4,61,894	-	-	4,61,894
132	S/O APPUKUTTAVAIDHYAR PADINJARE VEEDU KANIYAMKODE KUTHANUR,Palakkad,Kerala,678721	Kerala	Palakkad	678721	Solar Power Plant	4,61,894	-	-	4,61,894
133	S/O APPUKUTTAN (L) KRISHNAJANA DEVINAGAR AKETHETHARA PALAKKAD,Palakkad,Kerala,678008	Kerala	Palakkad	678008	Solar Power Plant	4,61,894	-	-	4,61,894
134	MUDIKUTHANPARA KUTHANUR,Palakkad,Kerala,678721	Kerala	Palakkad	678721	Solar Power Plant	2,48,190	-	-	2,48,190
135	POOLAKKAL CHALAKKODE KUTHANUR,Palakkad,Kerala	Kerala	Palakkad	678721	Solar Power Plant	4,61,894	-	-	4,61,894
136	POOLAKKAL CHALAKKODE KUTHANUR,Palakkad,Kerala,678721	Kerala	Palakkad	678721	Solar Power Plant	4,61,894	-	-	4,61,894
137	EYYANKAADU CHIMBUKAD KUTHANUR,Palakkad,Kerala,678721	Kerala	Palakkad	678721	Solar Power Plant	2,98,195	-	-	2,98,195
138	CHILANKARAKALAM CHIMBUKAD KUTHANUR,Palakkad,Kerala,678721	Kerala	Palakkad	678721	Solar Power Plant	4,61,894	-	-	4,61,894

139	NEERAMKODE CHIMBUKAD,Palakkad,Kerala,678721	Kerala	Palakkad	678721	Solar Power Plant	4,61,894	-	-	4,61,894
140	S/O Vahab Rawuther Ragode kalam ,Palakkad,Kerala,678531	Kerala	Palakkad	678531	Solar Power Plant	4,61,894	-	-	4,61,894
141	w/o Velayudhan Echampura pakanji ,Palakkad,Kerala,678506	Kerala	Palakkad	678506	Solar Power Plant	2,29,982	-	-	2,29,982
142	Echanpura panayampadam Tholanur,Palakkad,Kerala,678722	Kerala	Palakkad	678722	Solar Power Plant	2,29,982	-	-	2,29,982
143	Parapotta, Tholanur,Palakkad,Kerala	Kerala	Palakkad	678721	Solar Power Plant	2,29,982	-	-	2,29,982
144	Poothamannil, Tholanur,Palakkad,Kerala,678722	Kerala	Palakkad	678722	Solar Power Plant	2,48,190	-	-	2,48,190
145	Parapotta, Tholanur,Palakkad,Kerala,678722	Kerala	Palakkad	678722	Solar Power Plant	2,48,190	-	-	2,48,190
146	VIVEKANADHANS/O.KANNAN.S2/237K.K .PATHYVANNAMADA(PO)- ,Palakkad,Kerala	Kerala	Palakkad	678721	Solar Power Plant	4,61,894	-	-	4,61,894
147	Vennakode, Kuthanur,Palakkad,Kerala,678721	Kerala	Palakkad	678721	Solar Power Plant	2,48,190	-	-	2,48,190
148	Nochulli, Kuzhalmannam,Palakkad,Kerala,679702	Kerala	Palakkad	679702	Solar Power Plant	2,48,190	-	-	2,48,190
149	KANDHASWAMYKOUNDERS/O KULANDHAWELKOUNDERKUMARANOO RKALAMVANNAMADA PO,Palakkad,Kerala	Kerala	Palakkad	678583	Solar Power Plant	4,61,894	-	-	4,61,894
150	MIDHILESHS/O GIRIJASOORYAPARA VEEDUMANALTHODK.K.PATHY,Palakka d,Kerala	Kerala	Palakkad	678554	Solar Power Plant	4,61,894	-	-	4,61,894
151	VIVEKANADHANS/O.KANNAN.S2/237K.K .PATHYVANNAMADA(PO)- ,Palakkad,Kerala,678001	Kerala	Palakkad	678001	Solar Power Plant	4,61,894	-	-	4,61,894
152	INDUMATHYW/O.RAMAKRISHNA KOUNDERKULUKKAPARAPAZHANIYAR PALAYAM,Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
153	SARASWATHYW/O SUBRAMANIYANTHEKKECHALLANATTU KAL [PO],Palakkad,Kerala,678583	Kerala	Palakkad	678583	Solar Power Plant	4,61,894	-	-	4,61,894
154	KANDHASWAMYKOUNDERS/O KULANDHAWELKOUNDERKUMARANOO RKALAMVANNAMADA PO,Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
155	MIDHILESHS/O GIRIJASOORYAPARA VEEDUMANALTHODK.K.PATHY,Palakka d,Kerala,678101	Kerala	Palakkad	678101	Solar Power Plant	4,61,894	-	-	4,61,894
156	SIVANANDANS/O RAMANKUTTYNADUCHALLAK.K.PATHY PO,Palakkad,Kerala,678101	Kerala	Palakkad	678101	Solar Power Plant	4,61,894	-	-	4,61,894
157	ABUTHAIERS/O ABDUL SATHARPERUMPARACHALLA ROADKOZHINJAMPARA,Palakkad,Kerala, 678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
158	CHENDAMARAKSHAN C MMANALTHODUVANNAMDA,Palakkad, Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
159	BABY W/O.APPUCHAMY GRK K PATHYVANNAMADA,Palakkad,Kerala,67 8555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
160	NAMASIVAYAMS/O VAYYAPURI CHETTIYAR6 TH MILE,VANNAMADA PO,Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
161	SETHUMADHAVAN S/O RAMANKUTTY, NADUCHALLA, K.K.PATHY PO, KOZHINJAMPARA- ,Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
162	SURESH KUMARS/OMURUKAN (LATE)MANALTHODEK.K.PATHY,Palakka d,Kerala,678101	Kerala	Palakkad	678101	Solar Power Plant	4,61,894	-	-	4,61,894
163	MAYILSWAMY S/O CHINNAGOUNDERPERUMPARACHALLA SY/NO:797/2,7/80/2,780/3KOZHINJAMPA RAVALIYAVALLAMPATHY VILLAGE,Palakkad,Kerala,678553	Kerala	Palakkad	678553	Solar Power Plant	4,61,894	-	-	4,61,894
164	MANIKANDANS/O RAJA GOPALAN PERUMPARACHALLAKOZHINJAMPARA (PO),Palakkad,Kerala	Kerala	Palakkad	678554	Solar Power Plant	4,61,894	-	-	4,61,894
165	MAHALINGAM S/O KANDHASWAMYVELLARANKAL MEDUVANNAMADA,Palakkad,Kerala,67 8555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
166	ANANTHAKRISHNANS/O.RAJAGOPALA N, PERUMPARACHALLA KOZHINJAMPARA,Palakkad,Kerala,6785 55	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894

167	K.A.VIJAYARAGAVAN.S/O.APPUKKUTTAN C AKAITHAPARACHALLAK.K.PATHY,Palakkad,Kerala,678101	Kerala	Palakkad	678101	Solar Power Plant	4,61,894	-	-	4,61,894
168	SHANMUGHAN M GMANAL THODEK K PATHY,Palakkad,Kerala,678101	Kerala	Palakkad	678101	Solar Power Plant	4,61,894	-	-	4,61,894
169	MUTHU LAKSHMIK K PATHYMANALTHODE,Palakkad,Kerala,679301	Kerala	Palakkad	679301	Solar Power Plant	4,61,894	-	-	4,61,894
170	MANIKANDANS/O RAJA GOPALAN PERUMPARACHALLAKOZHINJAMPARA (PO),Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
171	SELVAN,S/O.PAZHANIMALAPERUMPARACHALLAKOZHINJAMPARA,Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
172	RADHAKRISHNANS/O GOPALANMANNANTHODEK.K.PATHY P.O,Palakkad,Kerala,678101	Kerala	Palakkad	678101	Solar Power Plant	4,61,894	-	-	4,61,894
173	SAKTHIVELS/O.NARAYANANAYYAVUCHALLAK.K.PATHY,Palakkad,Kerala	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
174	SABARINATHS/O BHAGAVALDASMALAKKADE NATTUKAL PO,Palakkad,Kerala	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
175	BABUS/O KARUNAKARANKULUKKAPPARAKOZHINJAMPARA P.O,Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
176	PONNUCHAMI KSIRAMBIVANNMADA,Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
177	SIVAKUMAR,S/O.KANTHASWAMYGOUNDER,KUNDAMKATTUPATHY,VANNAMADA,Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
178	SABARI PRASAD N,S/O NITHYANANDHAN,KARADIPARA,VANNAMADA,,Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,31,930	-	-	4,31,930
179	THANKARAJ S/O RAMASWAMY GOUNDERMOOLAKKADASY/NO:264/2/2 VANNAMADAKOZHIPATHY VILLAGE,Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
180	KRISHANANKUTTYS/O KESAVANKULAPPURAVEEDEAMBATTUKALAMNATTUKAL PO,Palakkad,Kerala,678554	Kerala	Palakkad	678554	Solar Power Plant	4,61,894	-	-	4,61,894
181	SAKTHIVELS/O.NARAYANANAYYAVUCHALLAK.K.PATHY,Palakkad,Kerala,678101	Kerala	Palakkad	678101	Solar Power Plant	4,61,894	-	-	4,61,894
182	SABARINATHS/O BHAGAVALDASMALAKKADE NATTUKAL PO,Palakkad,Kerala,678554	Kerala	Palakkad	678554	Solar Power Plant	4,61,894	-	-	4,61,894
183	SIVABHAGYAM,RAMASWAMI N GOUNDERNADUCHALLAMANALTHODE CHITTUR,Palakkad,Kerala,678101	Kerala	Palakkad	678101	Solar Power Plant	4,61,894	-	-	4,61,894
184	DEIVANA W/O BHASKARANAMBATTUKALAMKOZHINJAMPARA,Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
185	ALAVUDHEENS/O.MUHAMMEDHANEEFAK.K.PATHYK.K.PATHY(PO),Palakkad,Kerala,678101	Kerala	Palakkad	678101	Solar Power Plant	4,61,894	-	-	4,61,894
186	RAJAGOPALK KMPATHY,Palakkad,Kerala,678101	Kerala	Palakkad	678101	Solar Power Plant	4,61,894	-	-	4,61,894
187	DHANALAKSHMI,W/O.SUBBAYANNEDUMPARAVANNAMADA (P.O),Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
188	SASIKUMARS/O THANKARAJMOOLAKADA,ALAMARATHOTTAMVANNAMADA PO,Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
189	PRAMEELA S (KAMALAKSHYW/O.NATARAJ) ANVTHMILE K.K.PATHY,Palakkad,Kerala,678101	Kerala	Palakkad	678101	Solar Power Plant	4,61,894	-	-	4,61,894
190	MYILSWAMY C GOUNDERKOZHINJAMPARAKOZHIPATHY,Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
191	SIKKANTHARS/O MUHAMMED HAMEED RAWTHARMODAMPADIKOZHINJAMPARA PO,Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
192	VICTORPUSHPARAJ,S/O.ARULPRAKASHAM,PALLIKUDATHUNUR, PAZHANIYARPALAYAM,Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,31,930	-	-	4,31,930

193	SUBBULAKSHMI W/O PALANISWAMY AMBATTUKALAM NATTUKAL,Palakkad,Kerala,678554	Kerala	Palakkad	678554	Solar Power Plant	4,61,894	-	-	4,61,894
194	RUGMANI W/O.MAYILSWAMYAYYAVU CHALLA K.K.PATHY(PO),Palakkad,Kerala,678101	Kerala	Palakkad	678101	Solar Power Plant	4,61,894	-	-	4,61,894
195	ANNAPOORNI W/O.MURUGAYYANMOOLAKADAVANN AMADA,Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
196	SIVASWAMYS/O.PAZHANI SWAMYK K PATHY,Palakkad,Kerala,678101	Kerala	Palakkad	678101	Solar Power Plant	4,61,894	-	-	4,61,894
197	SURESH-PKARADIPPARAK K PATHY,Palakkad,Kerala,678101	Kerala	Palakkad	678101	Solar Power Plant	4,61,894	-	-	4,61,894
198	KRISHNA KUMARK K PATHYMOONGILMADA - 678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
199	BALADANDAPANYS/O KULANDAVELPERUMPARACHALLA KOZHINJAMPARA P.O,Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
200	SAKTHIVEL S/O.KUZHANTHAVEL GOUNDERPERUMPARACHALLAKOZHINJ AMPARA(P.O),Palakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
201	VELLINGIRI,KARADIPARA,VANNAMADA KOAZHIPATHI,,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
202	SANTHOSH KUMAR S,KULUKKAPARA,PAZHANIYARPALAYA M, KOZHINJAMPARA,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
203	AMBIKA (ALIAS)AMBIKAVATHYW/O.SAKTHIVELP ERUMPARACHALLAKOZHINJAMPARA,P alakkad,Kerala,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
204	KANAKARAJ S/O MANIYA GOUNDERPERUMPARACHALLASYNO: 782/4 780/1 782/5 797/5KOZHINJAMPARAVALIYAVALLAM PATHY VILLAGE, PALAKKAD,KERALA,678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
205	KAVITHA,D/O.MUNIYAPPANKULUKKAPA RAPAZHANIYARPALAYAMKOZHANJAM PARA-678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
206	W/o Muhammed, Dasthakeer, Pariyangattu valappil, Edappal, Malappuram, Kerala. 679576	Kerala	Malappuram	679576	Solar Power Plant	2,98,195	-	-	2,98,195
207	S/o Entheen kutty haji, Kodakkadan, nearAnganvadi, Chalaara, Mundakottukurissi, Palakkad, Kerala, 679122	Kerala	Palakkad	679122	Solar Power Plant	2,48,190	-	-	2,48,190
208	S/o Ibrahim, Nezhukil house, Kuruvatoor, Vallapuzha, , Ottappalam, Palakkad, Kerala.679336	Kerala	Palakkad	679336	Solar Power Plant	2,48,190	-	-	2,48,190
209	Charakkumalil Cherukode, Vallapuzha. Palakkad. 679336	Kerala	Palakkad	679336	Solar Power Plant	2,48,190	-	-	2,48,190
210	Kunnamkumarathu, Vallapuzha, cherukode po, Palakkad, 679336	Kerala	Palakkad	679336	Solar Power Plant	2,48,190	-	-	2,48,190
211	Alikkal, Kuruvathur, Vallapuzha, Palakkad. 679336	Kerala	Palakkad	679336	Solar Power Plant	2,98,195	-	-	2,98,195
212	Kodakkadan, Kuruvathoor, Vallapuzha, Palakkad, Kerala. 679336	Kerala	Palakkad	679336	Solar Power Plant	2,48,190	-	-	2,48,190
213	S/o Raman, Puthukulangara house, Cherukode po, Vallappuzha palakkad, 679336	Kerala	Palakkad	679336	Solar Power Plant	2,48,190	-	-	2,48,190
214	W/o Hamsa, Nediyodath, Kuruvathur, Vallappuzha, Palakkad, Kerala. 679336	Kerala	Palakkad	679336	Solar Power Plant	2,48,190	-	-	2,48,190
215	Ramakrishnan T,S/o Narayanan Ezhuthachan, Thekkethil house, Kodalur, Pattambi, Palakkad. Kerala.679306	Kerala	Palakkad	679306	Solar Power Plant	2,98,195	-	-	2,98,195
216	Kottappurathu veedu, Vilayur po, Palakkad, Kerala. 679309	Kerala	Palakkad	679309	Solar Power Plant	2,98,195	-	-	2,98,195
217	S/o Kunheedu Pothuvachola, Pothuvachola house, Melepattambi, Pattambi, ottappalam, Palakkad, kerala. 679306	Kerala	Palakkad	679306	Solar Power Plant	2,48,190	-	-	2,48,190
218	S/o Muhammed, Paliyil thodi, Kodaloor, Pattambi, Melepattambi, Ottappalam, Palakkad, Kerala. 679306	Kerala	Palakkad	679306	Solar Power Plant	2,98,195	-	-	2,98,195
219	Veluthakka thodi, Kuruvattoor, Vallapuzha, Palakkad, Kerala. 679336	Kerala	Palakkad	679336	Solar Power Plant	2,98,195	-	-	2,98,195

220	S/o Narayanan, Kadankottil, house, Melepattambi, Kodalur, Pattambi, Palakkad,Kerala. 679306	Kerala	Palakkad	679306	Solar Power Plant	2,98,195	-	-	2,98,195
221	S/o Chekkutty, Kallekattil house, Kodaloor, Ongallor, Maruthur, Palakkkad, Kerala.679306	Kerala	Palakkad	679306	Solar Power Plant	2,98,195	-	-	2,98,195
222	S/o Raghavan, Attupurathu house, Kodalur, Pattambi, Palakkad, Kerala. 679306	Kerala	Palakkad	679306	Solar Power Plant	2,98,195	-	-	2,98,195
223	S/o Muhammethu kutty, Pathiyil house, Kodalur, Maruthur, Pattambi, Ottappalam, Palakkad,Kerala. 679306	Kerala	Palakkad	679306	Solar Power Plant	2,98,195	-	-	2,98,195
224	S/o Krishnan kk, Korattuvalappil house, Kuttankulangara lane, Punkunnam, Thrissur, 680002	Kerala	Palakkad	680002	Solar Power Plant	2,48,190	-	-	2,48,190
225	Puthumana, Pulassery, koppam, Palakkad, Kerala. 679307	Kerala	Palakkad	679307	Solar Power Plant	2,98,195	-	-	2,98,195
226	C/o Muhammed, Thottathil Mudappakkadau,Paruthur,Palakkadd, Kerala.679305	Kerala	Palakkad	679305	Solar Power Plant	2,98,195	-	-	2,98,195
227	Thalamunda, cembulangad, paradur, Chrrukuttangad, Kerala. 679305	Kerala	Palakkad	679305	Solar Power Plant	2,98,195	-	-	2,98,195
228	S/o Krishnan,Edathodi house, Pallipuram po, Karampathur, Parathur, Palakkad, Kerala. 679305	Kerala	Palakkad	679305	Solar Power Plant	2,48,190	-	-	2,48,190
229	Kolpulli, Palliyayil west, Kodumunda, Paradur po, palakkad, Kerala. 679305	Kerala	Palakkad	679305	Solar Power Plant	2,48,190	-	-	2,48,190
230	Maruthoorkara mana, Mangalam, Paradur o, palakkad, Kerala. 679305	Kerala	Palakkad	679305	Solar Power Plant	2,48,190	-	-	2,48,190
231	Mambatta Kuzhiyil house, Palathara,Pallipuram po, parudur, Pallipuram, Palakkad. 679305	Kerala	Palakkad	679305	Solar Power Plant	2,48,190	-	-	2,48,190
232	Chittanipara, Sankaramangal, Pattambi, Sankaramangala, Palakkad, Kerala. 679303	Kerala	Palakkad	679303	Solar Power Plant	2,48,190	-	-	2,48,190
233	C/o Joby david K, Kollanoor house, Pavaratty so, Thrissur, Kerala. 680507	Kerala	Palakkad	680507	Solar Power Plant	7,68,873	-	-	7,68,873
234	W/o Sivaramankutty,12/199Mulakukaranchalla, k k pathy, Thekkedesam, Palakkad, Kerala.678553	Kerala	Palakkad	678553	Solar Power Plant	2,48,190	-	-	2,48,190
235	S/o Sundaran R,Pannikulmbu house, Chulanur po,Peringottukurrissi, Palakkad, Kerala.678574	Kerala	Palakkad	678574	Solar Power Plant	2,48,190	-	-	2,48,190
236	W/o Krishnan R,Pannikulambu, Chulanur, Peringottukurissi 2,Palakkad, Kerala.678574	Kerala	Palakkad	678574	Solar Power Plant	2,48,190	-	-	2,48,190
237	Malayappan veedu, nalloorkalam,Kozhipara po, Kozhipathy, Palakkad, Kerala. 678557	Kerala	Palakkad	678557	Solar Power Plant	2,48,190	-	-	2,48,190
238	Koonjira, perinkunnupo , Kuzhalmannam 2, Palakkad, Kerala.678702	Kerala	Palakkad	678702	Solar Power Plant	2,48,190	-	-	2,48,190
239	C/o Shankaran K N,Angamoolikalam, Chithalipo,Kuzhalmannam,Palakkad, Kerala.678702	Kerala	Palakkad	678702	Solar Power Plant	2,48,190	-	-	2,48,190
240	W/o Chandran C V,Pons villa,Chakkampuram,Naduvathapara,Peringottulkurissi 2, Palakkad, Kerala. 678574	Kerala	Palakkad	678574	Solar Power Plant	2,48,190	-	-	2,48,190
241	Poovathinjal, Kalladipatta, Ongallur,Kalladipatta, Palakkad, Kerala. 679313	Kerala	Palakkad	679313	Solar Power Plant	2,98,195	-	-	2,98,195
242	Kunnathu house, Amayoor po, Pattambi, Palakkad, Kerala. 679303	Kerala	Palakkad	679303	Solar Power Plant	2,48,190	-	-	2,48,190
243	Sreenilayam, Mandirad, Kuzhalmannam, Kuzhalmannampo, Coyalmanna, Palakkad, Kerala.678702	Kerala	Palakkad	678702	Solar Power Plant	2,98,195	-	-	2,98,195
244	W/o Balan M, Kuriyilpadi, Chulanoor, Perinhgottukurissi 2, Palakkad, Kerala. 678574	Kerala	Palakkad	678574	Solar Power Plant	2,98,195	-	-	2,98,195
245	Thirumadipalayam, Kullarayanpalayam,Pazhaniyarpalayam, Kozhinjampara, Palakkad, Kerala. 678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
246	Gopal Alias Gopalaswamy, S/o Krishnaswamy Koundanaduchalla, K K Pathy po, Chittur Thaluk, Palakkad, Kerala.678555	Kerala	Palakkad	678555	Solar Power Plant	4,61,894	-	-	4,61,894
247	Suresh kumar, S/o Velayudhan, Karadipara, Vannamadapo, Palakkad, Kerala.678553	Kerala	Palakkad	678553	Solar Power Plant	4,61,894	-	-	4,61,894

248	Manikkan, S/o Subramaniyan gr, Modampady, Kozhinjampara, Palakkad. 678553	Kerala	Palakkad	678553	Solar Power Plant	4,61,894	-	-	4,61,894
249	W/o Balakrishnan nair up, Kalampatta,House, Samkaramangalam, Valloor, Pattambi, Palakkad, Kerala. 679303	Kerala	Palakkad	679303	Solar Power Plant	2,48,190	-	-	2,48,190
250	Pokkalathil, Aman Nagar, Kondurkara po, Ongallur, Palakkad, Kerala. 679313	Kerala	Palakkad	679313	Solar Power Plant	4,61,894	-	-	4,61,894
251	W/o Pramod, Rarath house, Thiruvalathur, Kodumbu, Palakkad,Kerala.678522	Kerala	Palakkad	678522	Solar Power Plant	2,48,190	-	-	2,48,190
252	Kolakkappadam, Kodumbu, Palakkad, Kerala. 678551	Kerala	Palakkad	678551	Solar Power Plant	2,98,195	-	-	2,98,195
253	C/o Kothalan, Vel nivas, Thekkumpuram, Midhunampalam,Kodumbu, Palakkad, Kerala. 678551	Kerala	Palakkad	678551	Solar Power Plant	2,48,190	-	-	2,48,190
254	Kallithal veedu, Kodumbu, Palakkad, Kerala. 678551	Kerala	Palakkad	678551	Solar Power Plant	2,48,190	-	-	2,48,190
255	Ganesh kripa, b k kalam, Kodumbu, Palakkad, Kerala. 678551	Kerala	Palakkad	678551	Solar Power Plant	2,48,190	-	-	2,48,190
256	Amayolikal vedu, Kodumbhu po, Near govt. polytecnic collage, Palakkad, Kerala. 678551	Kerala	Palakkad	678551	Solar Power Plant	2,48,190	-	-	2,48,190
257	KIZHAKKEPPURA PORUVATHAKKAD ALATHUR palakkad 678545	Kerala	Thrissur	678545	Solar Power Plant	2,48,190	-	-	2,48,190
258	S/o Makkotha,Paranganath house,Elavally north,Elavally, Thrissur. Kerala. 680511	Kerala	Thrissur	680511	Solar Power Plant	2,48,190	-	-	2,48,190
259	Surendran k, S/o Kittu, Karikottu house, Nedumbal centre, Thottipal, Thrissur, Kerela, 680310	Kerala	Thrissur	680310	Solar Power Plant	4,61,894	-	-	4,61,894
260	W/o Sahagean TR, Thekkoott house,Nedumbal,Thottipal, Thrissur, Kerala, 680310	Kerala	Thrissur	680310	Solar Power Plant	4,61,894	-	-	4,61,894
261	S/o Kunhikannan nair, Kodavanjy house, Muliyar po, Kasragode, Kerala. 671542	Kerala	Kasaragode	671542	Solar Power Plant	2,48,190	-	-	2,48,190
262	Markose veedu, Muthupillai theruvu, Eruthenpathy, Palakkad, Palakkad, Kerala. 678555	Kerala	Palakkad	678555	Solar Power Plant	2,48,190	-	-	2,48,190
263	W/o Chinnathurai, Vilunni, Eruthenpathy, Palakkad, Kerala. 678555	Kerala	Palakkad	678555	Solar Power Plant	2,48,190	-	-	2,48,190
264	S/o Subramaniyan, Mattukad house, Palakkad road, Kuzhalmannam, Palakkad, Kerala. 678702	Kerala	Palakkad	678702	Solar Power Plant	2,48,190	-	-	2,48,190
265	S/o Devaki Amma, Thekkemariyil house, Krishnalayam, Paruthipuli, Peringottukurissi, Palakkad, Kerala. 678573	Kerala	Palakkad	678573	Solar Power Plant	2,48,190	-	-	2,48,190
266	S/o Chami,Kallambarambu house, Paruthipuli, Peringottukkurissi, Palakkad, Kerala. 678573	Kerala	Palakkad	678573	Solar Power Plant	2,48,190	-	-	2,48,190
267	S/o Rajendran, moochikunnu kalam,Thekkedesam,Palakkad, Kerala.678553	Kerala	Palakkad	678553	Solar Power Plant	2,48,190	-	-	2,48,190
268	S/o Velayudhan,Thonipallam, Nallepilly,Thekkedesam, Palakkad, Kerala.678553	Kerala	Palakkad	678553	Solar Power Plant	2,48,190	-	-	2,48,190
269	Erissery,Thekkedesm,Nallepilly,Palakkad, Kerala. 678553	Kerala	Palakkad	678553	Solar Power Plant	2,48,190	-	-	2,48,190
270	S/o Muhammed hussain,Chanthapuram, Kuzhalmannam ,Palakkad, Kerala.678702	Kerala	Palakkad	678702	Solar Power Plant	2,48,190	-	-	2,48,190
271	Chathurathu, Kulavanmukku,Kuzhalmannam, Palakkad, kerala. 678702	Kerala	Palakkad	678702	Solar Power Plant	2,48,190	-	-	2,48,190
272	Girish, K parambil house,Kuzhalmannam, Palakad, Kerala. 678702	Kerala	Palakkad	678702	Solar Power Plant	2,48,190	-	-	2,48,190
273	S/o Muhammed haneefa, Kalathil house, Kannanur,Kuzhalmannam, Palakkad, Kerala.678720	Kerala	Palakkad	678720	Solar Power Plant	2,48,190	-	-	2,48,190
274	S/o Yusaf, Firdose manzil, Thekkumuri, Tholanur,Kuthanur 2, Palakkad, Kerala.678722	Kerala	Palakkad	678722	Solar Power Plant	2,48,190	-	-	2,48,190
275	Karappadam, Kalappetty,Kuzhalmannam, Coyalmanna, Palakkad, Kerala.678702	Kerala	Palakkad	678702	Solar Power Plant	2,48,190	-	-	2,48,190
276	8/442,Karappadam Kalappetty, Kuzhalmannam, Palakkad, Kerala.678702	Kerala	Palakkad	678702	Solar Power Plant	2,48,190	-	-	2,48,190

277	C/o Aboobacker Thottungal umayil, Karuvanadi, Cherukundangad, Paradur, Ottapalam, Palakkad, Kerala. 679305	Kerala	Palakkad	679305	Solar Power Plant	2,48,190	-	-	2,48,190
278	S/o Anthony, Vadukoot house, Nadupanthi, Brahmakulam, Elavally, Chittattukara, Thrissur , Kerala.680511	Kerala	Thrissur	680511	Solar Power Plant	2,98,195	-	-	2,98,195
279	S/o Late Padhmanabhan, Melanki house, Bellur village, Bellur, Kasaragode, Kerala. 671543	Kerala	Kasaragode	671543	Solar Power Plant	4,61,894	-	-	4,61,894
280	S/o Late Peter D Souza, Punjamkode house, Muliyar village, Malla,Kasaragode, Kerala. 671542	Kerala	Kasaragode	671542	Solar Power Plant	2,48,190	-	-	2,48,190
281	S/o Rathamma, Majakkar house, Muliyar malla, Kasaragode, Kerala. 671542	Kerala	Kasaragode	671542	Solar Power Plant	4,61,894	-	-	4,61,894
282	S/o Narasimha naik, Kallugadde, Muliyar village, Edneer post, Kasaragode. 671541	Kerala	Kasaragode	671541	Solar Power Plant	4,61,894	-	-	4,61,894
283	c/O Soumya , Majakkar, Ambukunje, Muliyar, Kasaragode, Malla, Kerala. 671542	Kerala	Kasaragode	671542	Solar Power Plant	2,48,190	-	-	2,48,190
284	S/o Velayudhan Chettiyar (late), 17/5,Sreevinayaga vaniyar street, Nallepilly, Palakkad, Kerala. 678553	Kerala	Palakkad	678553	Solar Power Plant	7,68,873	-	-	7,68,873
285	W/o Sivalingam,17/5, Sreevinayaka vaniyar street, Nallepilly, Palakkad, Kerala. 678553	Kerala	Palakkad	678553	Solar Power Plant	7,68,873	-	-	7,68,873
286	W/o Venugopalan, Meppallam, Parakalam, Nallepilly, Chittur, Palakkad, Kerala. 678553	Kerala	Palakkad	678553	Solar Power Plant	4,61,894	-	-	4,61,894
					Total	**10,72,55,001**	**-**	**-**	**10,72,55,001**

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.
Attached & forming part of
Policy no. 1001/O/400363585/00/000
UIN – IRDAN115RP0006V01202021

FIRE OFFLINE POLICY
SCHEDULE

UIN – IRDAN115RP0006V01202021

PREAMBLE

Whereas the insured described in the schedule here to (hereinafter called the 'insured') by a proposal and declaration which shall be the basis of this contract and is deemed to be incorporated herein has applied to **ICICI Lombard General Insurance Company Limited** (hereinafter called the 'Company') for the insurance hereinafter contained and has paid or agreed to pay, in such manner and within such time, as may be prescribed under the provisions of the Insurance Act, 1938 and the rules made there under, the premium stated in the Schedule (Part I) as consideration for such insurance during the period stated in the Schedule or during any further period or which the Company may accept payment for the renewal or extension of this policy.

PART I: SCHEDULE

Policy No. 1001/O/400363585/00/000 **Issued at Coimbatore Avinashi Road**

1. Name of the Insured:	SUNTASTIC ENGINEERING PRIVATE LIMITED
2. Mailing address of the Insured:	69, 1ST PILLAIYAR KOIL STREET LAKSHMIPURAM, CHROMPET INDIA TAMIL NADU KANCHIPURAM PIN - 600044
3. Intermediary Detail:	Intermediary Code: 202143276559 Intermediary Name: S SWATI . Mobile: 9787705262 E-mail: geminiins@gmail.com
4. Period of Insurance:	From: 27/06/2025 Time: 00:00 Hours To: 26/06/2026 Time: 23:59 Hours
5. Risk Location to be covered:	As per Annexure
6. Insured's trade or business:	Solar Power Plants
7. Hypothecations Details:	NA

Politically Exposed Person (PEP)/close relative of PEP : No

8. Sum Insured:

S.no	Cover Group	Sum Insured
1	MSME Suraksha Kavach	10,72,55,001
2	Burglary	10,72,55,001
3	EEI	7,50,78,501
4	MBD	3,21,76,500

9. Premium Calculation:

***Total premium**	**Rs.**	**1,87,000/-**
***Premium value mentioned above is inclusive of taxes applicable**		

10. Co-Insurance Details

S.No.	Company Name	Share%
1.	ICICI LOMBARD GENERAL INSURANCE COMPANY LTD.	60 [Leader]
2.	CHOLAMANDALAM MS GENERAL INSURANCE COMPANY LTD.	40

11. Clauses/Conditions:

- Reinstatement Clause
- Designation of property clause
- Local authorities clause
- Earthquake Cover Inclusion Clause
- Terrorism Exclusion Clause
- Warranted that kutcha Construction and basement exposure are excluded from the scope of cover
- All other terms and conditions as per MSME Suraksha Kavach Package Policy- Advance.
- Excess :- 5% of claim amount subject to minimum of Rs. 10000/- for each and every claim

Burglary Coverage terms and conditions:

- Terrorism Exclusion Clause
- Theft & RSMD Covered
- Burglary First Loss Limit- 25%
- General Exclusion:- Dishonesty of employee, Shortfall due to errors and omissions, Mysterious disappearance, Any loss due to depreciation in value and Any loss from an unattended vehicle
- Excess: 5% of the claim amount subject to minimum of Rs.5000/- for each and every claim.

Machinery Breakdown terms and conditions:

- Asset Register Clause
- Warranted that the machineries described in above schedule of machineries does not embrace any foundations masonry and brickwork or oil in transformer and other electrical equipment, damage there to being covered by the policy only when specifically described in said schedule

- Warranted that safety devices wherever provided on the machineries insured in above schedule of machineries must be in proper operating condition
- Warranted that the machineries insured in above schedule of machineries should be in worthy working condition with proper preventive maintenance program.
- Sum Insured of the machine should be declared as a whole and should not be apportioned towards part of the machine
- Subject to Endorsements for Ropes in lifts, cranes & Rope Ways
- Subject to DG Set Endorsement
- Subject to Terrorism Exclusion attached herewith
- Communicable Disease Exclusion / Infectious/Contagious Disease Exclusion
- Our terms are based on the input that claim history is Nil both (paid + outstanding) as submitted by insured (for past 36 months including the expiring policy period). In case any deterioration is ascertained in the incurred claims ratio declared above, Insurer reserves the right to revise the Premium, warranties, Terms & conditions during the course of policy period
- Excess : 1% of Sum Insured for each machine subject to a minimum of Rs.2,500/- for each and every claim

EEI Coverage terms and conditions:

- Asset Register Clause
- Subject to Terrorism Exclusion attached herewith
- The cover is applicable only when the equipments are within the risk location as mentioned in the schedule
- Subject to exclusion of Fire & allied perils for the equipments, as the insured has declared that the electronic equipments are already covered under Standard Fire & special perils policy
  Excess **:**
- For equipments (other than Winchester Drive & Hard Disc Drive) with value upto Rs. 1 Lakh the excess is 5% of Claim Amount subject to a minimum of Rs.1,000
- For Winchester Drive/Hard Disc drives with value upto Rs. 1 Lakh the excess is 10% of Claim Amount subject to a minimum of Rs. 2,500
- For equipments (other than Winchester Drive / Hard Disc Drive) with value more than Rs. 1 Lakh the excess is 5% of Claim Amount subject to a minimum of Rs. 2,500
- For Winchester Drive / Hard Disc Drives with value more than Rs. 1 Lakh the excess is 25% of Claim Amount subject to a minimum of Rs.10,000
- For Equipment & External Data Media with value upto Rs. 1 lakh, the excess is 7% of the claim amount subject to a minimum of Rs. 3000/-
- For Equipment & External Data Media / Winchester drives / Hard disc drives with value more than Rs. 1 lakh, the excess is 2 times the normal excess
- For Personal Computers, the excess is 5% of claim amount subject to a minimum of Rs. 2500/-

General Conditions:-

- Communicable Disease Exclusion / Infectious/Contagious Disease Exclusion
- Our terms are based on the input that claim history is Nil both (paid + outstanding) as submitted by insured (for past 36 months including the expiring policy period). In case any deterioration is ascertained in the incurred claims ratio declared above, Insurer reserves the right to revise the Premium, warranties, Terms & conditions during the course of policy period

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The stamp duty of Rs. 0.50/- (Fifty Paise Only) paid in cash or by demand draft or by pay order,vide Receipt/ChallanNo.CSD112025527dated.28thApril2025.

Signed for and on behalf of ICICI Lombard General Insurance Company Limited, at Mumbai on this date JULY 15, 2025.

Gaurav Arora

Authorised Signatory

GSTIN Reg No: 33AAACI7904G2ZT

ILGIC GSTIN Address : Second and Third Floor, Nungambakkam High Road, Chottabhai Centre, Chennai, Tamil Nadu 600034

Description of services: General Insurance Business

HSN/SAC : 9971

Policy shall stand cancelled ab initio in the event of non-realization of the premium.

“Note- In case of renewal of the policy, policy benefit and terms & conditions of policy including premium may be subject to change.”

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ARBITRATION CLAUSE

The parties to the contract may mutually agree and enter into a separate Arbitration Agreement to settle any and all disputes in relation to this policy. Arbitration shall be conducted under and in accordance with the provisions of the Arbitration and Conciliation Act, 1996. *(Applicable to commercial entities only)*

INSURANCE OMBUDSMAN

You can also approach the Insurance Ombudsman, depending on the nature of grievance and the financial implication, if any. Information about Insurance Ombudsmen, their jurisdiction and powers is available on the website of the Insurance Regulatory and Development Authority of India (IRDAI) at www.irdai.gov.in, or of the General Insurance Council at www.generalinsurancecouncil.org.in, the Consumer Education Website of the IRDAI at http://www.policyholder.gov.i n, or from any of Our Offices.

The details of Insurance Ombudsman are available below:

S no.	Name of office of insurance Ombudsman	Territorial Area of jurisdiction
1	AHMEDABAD Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Prakash Building, 6th floor, Tilak Marg, Relief Road, Ahmedabad – 380 001. Tel.: 079 - 25501201/02/05/06 Email: bimalokpal.ahmedabad@cioins.co.in	Gujarat, Dadra & Nagar Haveli, Daman and Diu.
2	BENGALURU Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Soudha Building,PID No. 57-27-N-19 Ground Floor, 19/19, 24th Main Road, JP Nagar, Ist Phase, Bengaluru – 560 078. Tel.: 080 - 26652048 / 26652049 Email: bimalokpal.bengaluru@cioins.co.in	Karnataka
3	BHOPAL Insurance Ombudsman Office of the Insurance Ombudsman, 1st floor,"Jeevan Shikha", 60-B,Hoshangabad Road, Opp. Gayatri Mandir, Bhopal – 462 011. Tel.: 0755 - 2769201 / 2769202 Email: bimalokpal.bhopal@cioins.co.in	Madhya Pradesh, Chattisgarh.
4	BHUBANESHWAR Insurance Ombudsman Office of the Insurance Ombudsman,	Odisha.

	62, Forest park, Bhubaneswar – 751 009. Tel.: 0674 - 2596461 /2596455 Email:bimalokpal.bhubaneswar@cioins.co.in	
5	CHANDIGARH Insurance Ombudsman Office Of The Insurance Ombudsman, Jeevan Deep Building SCO 20-27, Ground Floor Sector- 17 A, Chandigarh – 160 017. Tel.: 0172 - 4646394 / 2706468 Email: bimalokpal.chandigarh@cioins.co.in	Punjab, Haryana (excluding Gurugram, Faridabad, Sonepat and Bahadurgarh), Himachal Pradesh, Union Territory of Jammu & Kashmir, Ladakh & Chandigarh.
6	CHENNAI Insurance Ombudsman Office of the Insurance Ombudsman, Fatima Akhtar Court, 4th Floor, 453, Anna Salai, Teynampet, CHENNAI – 600 018. Tel.: 044 - 24333668 / 24333678 Email: bimalokpal.chennai@cioins.co.in	Tamil Nadu, Pondicherry Town and Karaikal (which are part of Pondicherry).
7	DELHI Insurance Ombudsman Office of the Insurance Ombudsman, 2/2 A, Universal Insurance Building, Asaf Ali Road, New Delhi – 110 002. Tel.: 011 – 23237539 Email: bimalokpal.delhi@cioins.co.in	Delhi & following District of Haryana – Gurugram, Faridabad, Sonepat and Bahadurgarh
8	ERNAKULAM Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Pulinat Bldg., Opp. Cochin Shipyard, M. G. Road, Ernakulam - 682 015. Tel.: 0484 - 2358759 / 2359338 Fax: 0484 - 2359336 Email: bimalokpal.ernakulam@cioins.co.in	Kerala, Lakshadweep, Mahe-a part of Puducherry.
9	GUWAHATI Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Nivesh, 5th Floor, Nr. Panbazar over bridge, S.S. Road, Guwahati – 781001(ASSAM). Tel.: 0361 - 2632204 / 2602205 Email: bimalokpal.guwahati@cioins.co.in	Assam, Meghalaya, Manipur, Mizoram, Arunachal Pradesh, Nagaland and Tripura.

10	HYDERABAD Insurance Ombudsman Office of the Insurance Ombudsman, 6-2-46, 1st floor, "Moin Court", Lane Opp. Saleem Function Palace, A. C. Guards, Lakdi-Ka-Pool, Hyderabad - 500 004. Tel.: 040 - 23312122 Email: bimalokpal.hyderabad@cioins.co.in	Andhra Pradesh, Telangana, Yanam and Part of Territory of Puducherry.
11	JAIPUR Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Nidhi – II Bldg., Gr. Floor, Bhawani Singh Marg, Jaipur - 302 005. Tel.: 0141- 2740363/2740798 Email: Bimalokpal.jaipur@cioins.co.in	Rajasthan.
12	KOLKATA Insurance Ombudsman Office of the Insurance Ombudsman, Hindustan Bldg. Annexe, 4th Floor, 4, C.R. Avenue, KOLKATA - 700 072. Tel.: 033 - 22124339 / 22124340 Fax : 033 - 22124341 Email: bimalokpal.kolkata@cioins.co.in	West Bengal, Sikkim, Andaman & Nicobar Islands.
13	LUCKNOW Insurance Ombudsman Office of the Insurance Ombudsman, 6th Floor, Jeevan Bhawan, Phase-II, Nawal Kishore Road, Hazratganj, Lucknow - 226 001. Tel.: 0522 - 4002082 / 3500613 Email: bimalokpal.lucknow@cioins.co.in	Districts of Uttar Pradesh : Laitpur, Jhansi, Mahoba, Hamirpur, Banda, Chitrakoot, Allahabad, Mirzapur, Sonbhabdra, Fatehpur, Pratapgarh, Jaunpur,Varanasi, Gazipur, Jalaun, Kanpur, Lucknow, Unnao, Sitapur, Lakhimpur, Bahraich, Barabanki, Raebareli, Sravasti, Gonda, Faizabad, Amethi, Kaushambi, Balrampur, Basti, Ambedkarnagar, Sultanpur, Maharajgang, Santkabirnagar, Azamgarh, Kushinagar, Gorkhpur, Deoria, Mau, Ghazipur, Chandauli, Ballia, Sidharathnagar.
14	MUMBAI Insurance Ombudsman Office of the Insurance Ombudsman, 3rd Floor, Jeevan Seva Annexe, S. V. Road, Santacruz (W), Mumbai - 400 054. Tel.: 022 - 69038800/27/29/31/32/33	Goa, Mumbai Metropolitan Region Excluding (Navi Mumbai & Thane).

	Email: bimalokpal.mumbai@cioins.co.in	
15	NOIDA Insurance Ombudsman Office of the Insurance Ombudsman, Bhagwan Sahai Palace 4th Floor, Main Road, Naya Bans, Sector 15, Distt: Gautam Buddh Nagar, U.P-201301. Tel.: 0120-2514252 / 2514253 Email: bimalokpal.noida@cioins.co.in	State of Uttaranchal and the following Districts of Uttar Pradesh: Agra, Aligarh, Bagpat, Bareilly, Bijnor, Budaun, Bulandshehar, Etah, Kanooj, Mainpuri, Mathura, Meerut, Moradabad, Muzaffarnagar, Oraiyya, Pilibhit, Etawah, Farrukhabad, Firozbad, Gautambodhanagar, Ghaziabad, Hardoi, Shahjahanpur
16	PATNA Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Lalit Bhawan, Bailey Road, Patna 800 001. Tel.: 0612-2547068 Email: bimalokpal.patna@cioins.co.in	Bihar, Jharkhand.
17	PUNE Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Darshan Bldg., 3rd Floor, C.T.S. No.s. 195 to 198, N.C. Kelkar Road, Narayan Peth, Pune – 411 030. Tel.: 020-24471175 Email: bimalokpal.pune@cioins.co.in	Maharashtra, Area of Navi Mumbai and Thane (excluding Mumbai Metropolitan Region).
18	THANE Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor,Jeevan Chintamani Building, Vasantrao Naik Mahamarg, Thane (West) Thane - 400604 Email: bimalokpal.thane@cioins.co.in	Area of Navi Mumbai, Thane District, Raigad District, Palghar District and wards of Mumbai, M/East, M/West, N, S and T

The updated details of Insurance Ombudsman are available on IRDAI website:www.irdaindia.org, on the website of General Insurance Council: www.generalinsurancecouncil.org.in, website of the Company www.icicilombard.com or from any of the offices of the Company

ICICI Lombard General Insurance Company Limited

IRDA Reg. No. 115
Mailing Address:
601 & 602, 6th Floor, Interface 16,
New Linking Road, Malad (West)
Mumbai - 400 064

CIN: L67200MH2000PLC129408
Registered Office Address:
ICICI Lombard House, 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple, Prabhadevi,
Mumbai 400 025

Toll free no : 1800 2666
Alternate no : 86552 22666 (chargeable)
E-mail : Customersupport@icicilombard.com
Website : www.icicilombard.com

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025.

Forming Part and Parcel of Policy Number 1001/O/400363585/00/000

Co-Insurance Clause

It is hereby agreed and declared that the Insurers named hereunder severally and jointly agree each for the proportion set against thereto to pay/ make good to the Insured the actual loss or damage to the property Insured arising form the perils covered.

Provided That:

The liability of the Insurers shall in no case exceed in respect of each item of the sum Insured thereon or in whole, the total sum Insured hereby or such other sum or sums as may be substituted thereof by Endorsement.

The liability of the Insurers individually in respect of such loss or damage shall be limited to the proportion set against its name or such other proportion as may substituted thereof by Endorsement.

S.No.	Company Name	Share%
1.	ICICI LOMBARD GENERAL INSURANCE COMPANY LTD.	60 [Leader]
2.	CHOLAMANDALAM MS GENERAL INSURANCE COMPANY LTD.	40

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Forming Part and Parcel of Policy Number 1001/O/400363585/00/000

FCM03 DESIGNATION OF PROPERTY CLAUSE

For the purpose of determining, where necessary, the item under which any property is insured, the Insurers agree to accept the designation under which the property has been entered in the Insured's books.

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Forming Part and Parcel of Policy Number 1001/O/400363585/00/000

FCM 04 REINSTATEMENT VALUE POLICIES

It is hereby declared and agreed that in the event of the property insured under within the policy being destroyed or damaged, the basis upon which the amount payable under (each of the said items excluding stock of) the policy is to be calculated, shall be cost of replacing or reinstating on the same site or any other site with property of the same kind or type, but not superior to or more extensive than the insured property when new as on date of the loss, subject to the following Special Provisions and subject also to the terms and conditions of the policy except in so far as the same may be varied hereby.

Special Provisions

1. The work of replacement or reinstatement (which may be carried out upon another site and in any manner suitable to the requirements of the Insured subject to the liability of the Company not being thereby increased) must be commenced and carried out with reasonable dispatch and in any case must be completed within 12 months after the destruction or damage or within such further time as the Company may in writing allow; otherwise no payment beyond the amount which would have been payable under the policy, if this memorandum had not been incorporated therein shall be made.

2. Until expenditure has been incurred by the Insured in replacing or reinstating the property destroyed or damaged, the Company shall not be liable for any payment in excess of the amount which would have been payable under the policy, if this memorandum had not been incorporated therein.

3. If at the time of replacement or reinstatement, the sum representing the cost which would have been incurred in replacement or reinstatement, if the whole of the Property covered had been destroyed, exceeds the Sum Insured thereon or at the commencement of any destruction or damage to such property by any of the perils insured against by the policy, then the Insured shall be considered as being his own insurer for the excess and shall bear a rateable proportion of the loss accordingly. Each item of the policy (if more than one) to which this memorandum applies shall be separately subject to the foregoing provision.

4. This Memorandum shall be without force or effect if

   a) the Insured fails to intimate to the Company within 6 months from the date of destruction or damage or such further time as the Company may in writing allow his intention to replace or reinstate the property destroyed or damaged.

   b) the Insured is unable or unwilling to replace or reinstate the property destroyed or damaged on the same or another site.

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Forming Part and Parcel of Policy Number 1001/O/400363585/00/000

FCM 05 LOCAL AUTHORITIES CLAUSE

The insurance by this policy extends to include such additional cost of reinstatement of the destroyed or damaged property hereby insured as may be incurred solely by reason of the necessity to comply with the Building or other Regulations under or framed in pursuance of any act of Parliament or with Bye-laws of any Municipal or Local authority provided that

1) The amount recoverable under this extension shall not include:

   a) the cost incurred in complying with any of the aforesaid Regulations or Bye-laws,

      i) in respect of destruction or damage occurring prior to the granting of this extension

      ιι) in respect of destruction or damage not insured by the policy,

      ιιι) under which notice has been served upon the Insured prior to the happening of the destruction of damage,

      ιϖ) in respect of undamaged property or undamaged portions of property other than foundations (unless foundations are specifically excluded from the insurance by this policy) of that portion of the property destroyed or damaged,

   b) the additional cost that would have been required to make good the property damaged or destroyed to a condition equal to its condition when new had the necessity to comply with any of the aforesaid Regulations of Bye-laws not arisen,

   c) the amount of any rate, tax, duty, development or other charge or assessment arising out of capital appreciation which may be payable in respect of the property or by the owner thereof by reason of compliance with any of the aforesaid Regulations or Bye-laws.

2) The work of reinstatement must be commenced and carried out with reasonable dispatch and in any case must be completed within twelve months after the destruction or damage or within such further time as the Insurers may (during the said twelve months) in writing allow and may be carried out wholly or partially upon another site (if the aforesaid Regulations or Bye-laws so necessitate) subject to the liability of the Insurer under this extension not being thereby increased.

Forming Part and Parcel of Policy Number 1001/O/400363585/00/000

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,
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FCM 05 LOCAL AUTHORITIES CLAUSE 1001/O/400363585/00/000

3) If the liability of the Insurer under (any item of) the policy apart from this extension shall be reduced by the application of any of the terms and conditions of the policy then the liability of the Insurers under this extension (in respect of any such item) shall be reduced in like proportion.

4) The total amount recoverable under any item of the policy shall not exceed the sum insured thereby.

5) All the conditions of the policy except in so far as they may be hereby expressly varied shall apply as if they had been incorporated herein.

6) No additional premium shall be charged for inclusion of this clause in this policy.

STANDARD FIRE AND SPECIAL PERILS INSURANCE POLICY

In consideration of the Insured named in the Schedule hereto having paid to ICICI Lombard General Insurance Company Limited (hereinafter called the Company) the full premium mentioned in the said schedule, the Company agrees, (Subject to the Conditions and Exclusions contained herein or endorsed or otherwise expressed hereon) that if, after payment of the premium, the Property insured described in the said Schedule or any part of such Property be destroyed or damaged by any of the perils specified hereunder, during the period of insurance named in the said schedule or of any subsequent period, in respect of which the Insured shall have paid and the Company shall have accepted the premium required for the renewal of the Policy, the Company shall pay to the Insured the value of the Property at the time of the happening of its destruction or the amount of such damage or at its option reinstate or replace such property or any part thereof

1. Fire

Excluding destruction or damage caused to the property insured by

1.1 1.1.1 its own fermentation, natural heating or spontaneous combustion.

1.1.2 its undergoing any heating or drying process.

2.1 burning of property insured by order of any Public Authority.

2. Lightning

3. Explosion/Implosion

Excluding loss, destruction of or damage

3.1. to boilers (other than domestic boilers), economisers or other vessels, machinery or apparatus (in which steam is generated) or their contents resulting from their own explosion/implosion.

3.2. caused by centrifugal forces.

4. Aircraft Damage

Loss, destruction or damage caused by Aircraft, other aerial or space devices and articles dropped therefrom excluding those caused by pressure waves.

5. Riot, Strike and Malicious Damage

Loss of or visible physical damage or destruction by external violent means directly caused to the property insured but excluding those caused by

5.1. total or partial cessation of work or the retardation or interruption or cessation of any process or operations or omissions of any kind.

5.2. Permanent or temporary dispossession resulting from confiscation, commandeering, requisition or destruction by order of the Government or any lawfully constituted Authority.

5.3. Permanent or temporary dispossession of any building or plant or unit of machinery resulting from the unlawful occupation by any person of such building or plant or unit or machinery or prevention of access to the same.

5.4. Burglary, housebreaking, theft, larceny or any such attempt or any omission of any kind of any person (whether or not such act is committed in the course of a disturbance of public peace) in any malicious act.

6. Storm, Cyclone, Typhoon, Tempest, Hurricane, Tornado, Flood and Inundation

Loss, destruction or damage directly caused by Storm, Cyclone, Typhoon, Tempest, Hurricane, Tornado, Flood or Inundation excluding those resulting from earthquake, Volcanic eruption or other convulsions of nature. (Wherever earthquake cover is given as an "add on cover" the words "excluding those resulting from earthquake volcanic eruption or other convulsions of nature" shall stand deleted.)

7. Impact Damage

Loss of or visible physical damage or destruction caused to the property insured due to impact by any Rail/ Road vehicle or animal by direct contact not belonging to or owned by

7.1. the Insured or any occupier of the premises or

7.2. their employees while acting in the course of their employment.

8. Subsidence and Landslide including Rock slide

Loss, destruction or damage directly caused by Subsidence of part of the site on which the property stands or Land slide/Rock slide excluding:

8.1. the normal cracking, settlement or bedding down of new structures
8.2. the settlement or movement of made up ground
8.3. coastal or river erosion
8.4. defective design or workmanship or use of defective materials
8.5. demolition, construction, structural alterations or repair of any property or groundwork or excavations.

9. Bursting and/or overflowing of Water Tanks, Apparatus and Pipes

10. Missile Testing operations

11. Leakage from Automatic Sprinkler Installations

Excluding loss, destruction or damage caused by:

11.1. Repairs or alterations to the buildings or premises
11.2. Repairs, Removal or Extension of the Sprinkler Installation
11.3. Defects in construction known to the Insured

12. Bush Fire

Excluding loss, destruction or damage caused by Forest Fire.

Provided that the liability of the Company shall in no case exceed in respect of each item the sum expressed in the said Schedule to be insured thereon or in the whole the total Sum Insured hereby or such other sum or sums as may be substituted therefor by memorandum hereon or attached hereto signed by or on behalf of the Company.

A GENERAL EXCLUSIONS

1. This Policy does not cover (not applicable to policies covering dwellings)
   1.1. The first 5% of each and every claim subject to a minimum of Rs. 10,000 in respect of each and every loss arising out of "Act of God perils" such as Lightning, STFI, Subsidence, Landslide and Rock slide covered under the Policy.
   1.2. The first Rs. 10,000 for each and every loss arising out of other perils in respect of which the Insured is indemnified by this Policy. OR The Excess

mentioned on the policy Schedule, whichever is higher. The Excess shall apply per event per Insured.

2. Loss, destruction or damage caused by war, invasion, act of foreign enemy hostilities or war like operations (whether war be declared or not), civil war, mutiny, civil commotion assuming the proportions of or amounting to a popular rising, military rising, rebellion, revolution, insurrection or military or usurped power.

3. Loss, destruction or damage directly or indirectly caused to the property insured by.
   3.1. ionising radiations or contamination by radioactivity from any nuclear fuel or from any nuclear waste from the combustion of nuclear fuel
   3.2. the radio active toxic, explosives or other hazardous properties of any explosive nuclear assembly or nuclear component thereof

4. Loss, destruction or damage caused to the insured property by pollution or contamination excluding
   4.1. pollution or contamination which itself results from a peril hereby insured against.

   4.2. any peril hereby insured against which itself results from pollution or contamination.

5. Loss, destruction or damage to bullion or unset precious stones, any curios or works of art for an amount exceeding Rs. 10,000/, goods held in trust or on commission, manuscripts, plans, drawings, securities, obligations or documents of any kind, stamps, coins or paper money, cheques, books of accounts or other business books, computer systems records, explosives unless otherwise expressly stated in the Policy.

6. Loss, destruction or damage to the stocks in Cold Storage premises caused by change of temperature.

7. Loss, destruction or damage to any electrical machine, apparatus, fixture, or fitting arising from or occasioned by overrunning, excessive pressure, short circuiting, arcing, selfheating, or leakage of electricity, from whatever cause (lightning included) provided that this exclusion shall apply only to the

particular electrical machine, apparatus, fixture or fitting so affected and not to other machines, apparatus, fixtures or fittings which may be destroyed or damaged by fire so set up.

8. Expenses necessarily incurred on
   8.1. Architects, Surveyors and Consulting Engineer's Fees and
   8.2. Debris Removal by the Insured following a loss, destruction or damage to the Property insured by an insured peril in excess of 3% and 1% of the claim amount respectively.

9. Loss of earnings, loss by delay, loss of market or other consequential or indirect loss or damage of any kind or description whatsoever.

10. Loss, or damage by spoilage resulting from the retardation or interruption or cessation of any process or operation caused by operation of any of the perils covered.

11. Loss by theft during or after the occurrence of any insured peril except as provided under Riot, Strike, Malicious and Terrorism Damage cover.

12. Any Loss or damage occasioned by or through or in consequence directly or indirectly due to Earthquake, Volcanic eruption or other convulsions of nature.

13. Loss or damage to property insured if removed to any building or place other than in which it is herein stated to be insured, except machinery and equipment
    temporarily removed for repairs, cleaning, renovation or other similar purposes for a period not exceeding 60 days.

B GENERAL CONDITIONS

1. This Policy shall be voidable in the event of misrepresentation, misdescription or nondisclosure of any material particular.

2. All insurances under this Policy shall cease on expiry of seven days from the date of fall or displacement of any building or part thereof or of the whole or

any part of any range of buildings or of any structure of which such building forms part.

Provided such a fall or displacement is not caused by insured perils, loss or damage which is covered by this Policy or would be covered if such building, range of buildings or structure were insured under this Policy.

Notwithstanding the above, the Company, subject to an express notice being given as soon as possible but not later than seven days of any such fall or displacement, may agree to continue the insurance, subject to revised rates, terms and conditions as may be decided by it and confirmed in writing to this effect.

3. Under any of the following circumstances the insurance ceases to attach as regards the property affected unless the Insured, before the occurrence of any loss or damage, obtains the sanction of the Company signified by endorsement upon the Policy by or on behalf of the Company:

   3.1. If the trade or manufacture carried on be altered, or if the nature of the occupation of or other circumstances affecting the building insured or containing the insured property be changed in such a way as to increase the risk of loss or damage by Insured Perils.

   3.2. If the building insured or containing the insured property becomes unoccupied and so remains for a period of more than 30 days.

   3.3. If the interest in the property passes from the Insured otherwise than by will or operation of law.

4. This insurance does not cover any loss or damage to property which, at the time of the happening of such loss or damage, is insured by or would, but for the existence of this Policy, be insured by any marine policy or policies except in respect of any excess beyond the amount which would have been payable under the marine policy or policies had this insurance not been effected.

5. This insurance may be terminated at any time at the request of the Insured, in which case the Company will retain the premium at customary short period rate for the time the Policy has been in force. This insurance may also at any time be terminated at the option of the Company, on 15 days' notice to that effect being given to the Insured, in which case the Company shall be liable to

repay on demand a rateable proportion of the premium for the unexpired term from the date of the cancellation.

6. 6.1 On the happening of any loss or damage, the Insured shall forthwith give notice thereof to the Company and shall within 15 days after the loss or damage, or such further time as the Company may in writing allow in that behalf, deliver to the Company.

6.1.1. A claim in writing for the loss or damage containing as particular an account as may be reasonably practicable of all the several articles or items or property damaged or destroyed, and of the amount of the loss or damage thereto respectively, having regard to their value at the time of the loss or damage not including profit of any kind.

6.1.2. Particulars of all other insurances, if any

The Insured shall also at all times at his own expense produce, procure and give to the Company all such further particulars, plans, specification, books, vouchers, invoices, duplicates or copies thereof, documents, investigation reports (internal/external), proofs and information with respect to the claim and the origin and cause of the loss and the circumstances under which the loss or damage occurred, and any matter touching the liability or the amount of the liability of the Company as may be reasonably required by or on behalf of the Company together with a declaration on oath or in other legal form of the truth of the claim and of any matters connected therewith.

No claim under this Policy shall be payable unless the terms of this condition have been complied with.

6.2 In no case whatsoever shall the Company be liable for any loss or damage after the expiry of 12 months from the happening of the loss or damage,

unless the claim is the subject of pending action or arbitration; it being expressly agreed and declared that if the Company shall disclaim liability for any claim hereunder and such claim shall not within 12 calendar months from the date of the disclaimer have been made the subject-matter

of a suit in a court of law then the claim shall for all purposes be deemed to have been abandoned and shall not thereafter be recoverable hereunder.

7. On the happening of loss or damage to any of the property insured by this Policy, the Company may

   7.1. enter and take and keep possession of the building or premises where the loss or damage has happened.
   7.2. take possession of or require to be delivered to it any property of the Insured in the building or on the premises at the time of the loss or damage.
   7.3. keep possession of any such property and examine, sort, arrange, remove or otherwise deal with the same.
   7.4. sell any such property or dispose of the same for account of whom it may Concern.

   The powers conferred by this condition shall be exercisable by the Company at any time until notice in writing is given by the Insured that he makes no claim under the Policy, or if any claim is made, until such claim is finally determined or withdrawn, and the Company shall not by any act done in the exercise or purported exercise of its powers hereunder, incur any liability to the Insured or diminish its rights to rely upon any of the conditions of this Policy in answer to any claim.

   If the Insured or any person on his behalf shall not comply with the requirements of the Company or shall hinder or obstruct the Company, in the exercise of its powers hereunder, all benefits under this Policy shall be forfeited.

   The Insured shall not in any case be entitled to abandon any property to the Company whether taken possession of by the Company or not.

8. If the claim be in any respect fraudulent, or if any false declaration be made or used in support thereof or if any fraudulent means or devices are used by the Insured or any one acting on his behalf to obtain any benefit under the Policy or if the loss or damage be occasioned by the wilful act, or with the connivance of the Insured, all benefits under this Policy shall be forfeited.

9. If the Company at its option, reinstate or replace the property damaged or destroyed, or any part thereof, instead of paying the amount of the loss or damage, or join with any other Company or Insurer(s) in so doing, the Company shall not be bound to reinstate exactly or completely but only as circumstances permit and in reasonably sufficient manner, and in no case shall the Company be bound to expend more in reinstatement than it would have cost to reinstate such property as it was at the time of the occurrence of such loss or damage nor more than the sum insured by the Company thereon. If the Company so elects to reinstate or replace any property, the Insured shall at his own expense furnish the Company with such plans, specifications, measurements, quantities and such other particulars as the Company may require, and no acts done, or caused to be done, by the Company with a view to reinstatement or replacement shall be deemed an election by the Company to reinstate or replace.

   If, in any case, the Company shall be unable to reinstate or repair the property hereby insured, because of any municipal or other regulations in force affecting the

   alignment of streets or the construction of buildings or otherwise, the Company shall, in every such case, only be liable to pay such sum as would be requisite to reinstate or repair such property, if the same could lawfully be reinstated to its former condition.

10. If the property hereby insured shall at the breaking out of any fire or at the commencement of any destruction of or damage to the property by any other peril hereby insured against be collectively of greater value than the sum insured thereon, then the Insured shall be considered as being his own iInsurer for the difference and shall bear a rateable proportion of the loss accordingly. Every item, if more than one, of the policy shall be separately subject to this condition.

11. If, at the time of any loss or damage happening to any property hereby insured, there be any other subsisting insurance or insurances, whether effected by the Insured or by any other person or persons covering the same property, this Company shall not be liable to pay or contribute more than its rateable proportion of such loss or damage.

12. The Insured shall at the expense of the Company do and concur in doing, and permit to be done, all such acts and things as may be necessary or reasonably

required by the Company for the purpose of enforcing any rights and remedies or of obtaining relief or indemnity from other parties, to which the Company shall be or would become entitled or subrogated, upon its paying for or making good any loss or damage under this Policy, whether such acts and things shall be or become necessary or required before or after his indemnification by the Company.

13. The parties to the contract may mutually agree and enter into a separate Arbitration Agreement to settle any and all disputes in relation to this policy. Arbitration shall be conducted under and in accordance with the provisions of the Arbitration and Conciliation Act, 1996.
(Applicable to commercial entities only)

14. Every notice and other communication to the Company required by these conditions must be written or printed.

15. At all times during the period of insurance of this Policy, the insurance cover will be maintained to the full extent of the respective sum insured in consideration of which, upon the settlement of any loss under this Policy, prorata premium for the unexpired period from the date of such loss to the expiry of period of insurance for the amount of such loss shall be payable by the Insured to the Company.

    The additional premium referred above shall be deducted from the net claim amount payable under the Policy. This continuous cover to the full extent will be available notwithstanding any previous loss, for which the Company may have paid
    hereunder and irrespective of the fact, whether the additional premium as mentioned above has been actually paid or not following such loss. The intention of this condition is to ensure continuity of the cover to the Insured, subject only to the right of the Company for deduction from the claim amount, when settled, of prorata premium to be calculated from the date of loss till expiry of the Policy.

    Notwithstanding what is stated above, the Sum Insured shall stand reduced by the amount of loss, in case the Insured immediately on occurrence of the loss exercises his option not to reinstate the sum insured as above.

16. Claim Clause/ Settlement of Claim:

1) Claim Intimation: Connect with us via: Toll-free no.: 1800 2666,

Email ID: customersupport@icicilombard.com, on our website: https://coclaims.icicilombard.com/claimstracker/CommercialClaims/ccplandingpage.aspx

Register the claim and submit claim related documents along with claim form. You will receive a claim reference number as your reference point for future correspondence.

2) File an FIR: In case of third-party property damage/bodily injury, fire etc. if applicable as per policy terms and conditions.

3) Surveyor Appointment: Your Claims Manager (CSM) will contact you and appoint a licensed surveyor basis claim eligibility within 24 hours of reporting the claim

4) Documents: submit documents to the assigned CSM/Surveyor.

List of documents which are necessary and relevant to the claim are as below:

1. Claim bill / Claim Form duly filled up
2. Photographs / Video of damaged property/item under claim
3. Document/s in support of admissibility of the claim, for instance, Service Engineer's Report, Fire Brigade Report, etc.
4. FIR / Final Police investigation report wherever applicable
5. For items which are to be repaired or reinstated, repair/ replacement quotation, invoice and payment proofs for each and every item as claimed.
6. For items which are under claim & not to be repaired or reinstated, documents substantiating the quantum & value of the items under claim
7. Offer for retention of salvage, if any
8. KYC / NEFT Details as per AML guidelines
9. Invoice copy / Goods Receipt Note / Monetary Claim on carrier / Damage Certificate
10. Any other document which may be specified by the surveyor post completion of initial survey

5) Assessment Approval: Repair/Replacement details submitted in support of the claim will be assessed and approved by CSM/surveyor

6) Salvage: The amount that is assessed which the damaged asset will fetch in the open market (wherever applicable).

7) Turnaround Time (TAT): Assessment sheet /Survey report will be furnished within 15 days of receipt of claim form and documents. Claim will be decided within 7 days of receipt of the assessment sheet / survey report (This condition will not apply in case of policies issued on the property/building on reinstatement value basis) *(Applicable to Retail policyholder).*

17. Grievance Clause

For resolution of any query or grievance, Insured may contact the respective branch office of the Company or may call toll free no.1800-2666 or may approach us at the sub section "Grievance Redressal" on our website www.icicilombard.com (Customer Support section). However, if the resolution provided by us is not satisfactory you may approach Insurance Regulatory and Development Authority of India (IRDAI) through the Bima Bharosa Portal –

https://bimabharosa.irdai.gov.in/ or IRDAI Grievance Call Centre (IGCC) at their toll free no. 1800 4254 732 / 155255.

You may also approach Insurance Ombudsman, subject to vested jurisdiction, for the redressal of grievance. Details of Insurance Ombudsman offices are available at IRDAI website: www.irdaindia.org, or on the Company's website at www.icicilombard.com.

The updated ombudsman details are mentioned below:

S no.	Name of office of insurance Ombudsman	Territorial Area of jurisdiction
1	AHMEDABAD Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Prakash Building, 6th floor, Tilak Marg, Relief Road, Ahmedabad – 380 001. Tel.: 079 - 25501201/02/05/06 Email: bimalokpal.ahmedabad@cioins.co.in	Gujarat, Dadra & Nagar Haveli, Daman and Diu.
2	BENGALURU Insurance Ombudsman	Karnataka

	Office of the Insurance Ombudsman, Jeevan Soudha Building,PID No. 57-27-N-19 Ground Floor, 19/19, 24th Main Road, JP Nagar, Ist Phase, Bengaluru – 560 078. Tel.: 080 - 26652048 / 26652049 Email: bimalokpal.bengaluru@cioins.co.in	
3	BHOPAL Insurance Ombudsman Office of the Insurance Ombudsman, 1st floor,"Jeevan Shikha", 60-B,Hoshangabad Road, Opp. Gayatri Mandir, Bhopal – 462 011. Tel.: 0755 - 2769201 / 2769202 Email: bimalokpal.bhopal@cioins.co.in	Madhya Pradesh, Chattisgarh.
4	BHUBANESHWAR Insurance Ombudsman Office of the Insurance Ombudsman, 62, Forest park, Bhubaneswar – 751 009. Tel.: 0674 - 2596461 /2596455 Email:bimalokpal.bhubaneswar@cioins.co.in	Odisha.
5	CHANDIGARH Insurance Ombudsman Office Of The Insurance Ombudsman, Jeevan Deep Building SCO 20-27, Ground Floor Sector- 17 A, Chandigarh – 160 017. Tel.: 0172 - 4646394 / 2706468 Email: bimalokpal.chandigarh@cioins.co.in	Punjab, Haryana (excluding Gurugram, Faridabad, Sonepat and Bahadurgarh), Himachal Pradesh, Union Territory of Jammu & Kashmir, Ladakh & Chandigarh.
6	CHENNAI Insurance Ombudsman Office of the Insurance Ombudsman, Fatima Akhtar Court, 4th Floor, 453, Anna Salai, Teynampet, CHENNAI – 600 018. Tel.: 044 - 24333668 / 24333678 Email: bimalokpal.chennai@cioins.co.in	Tamil Nadu, Pondicherry Town and Karaikal (which are part of Pondicherry).
7	DELHI	Delhi & following District of Haryana –

	Insurance Ombudsman Office of the Insurance Ombudsman, 2/2 A, Universal Insurance Building, Asaf Ali Road, New Delhi – 110 002. Tel.: 011 – 23237539 Email: bimalokpal.delhi@cioins.co.in	Gurugram, Faridabad, Sonepat and Bahadurgarh
8	ERNAKULAM Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Pulinat Bldg., Opp. Cochin Shipyard, M. G. Road, Ernakulam - 682 015. Tel.: 0484 - 2358759 / 2359338 Fax: 0484 - 2359336 Email: bimalokpal.ernakulam@cioins.co.in	Kerala, Lakshadweep, Mahe-a part of Puducherry.
9	GUWAHATI Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Nivesh, 5th Floor, Nr. Panbazar over bridge, S.S. Road, Guwahati – 781001(ASSAM). Tel.: 0361 - 2632204 / 2602205 Email: bimalokpal.guwahati@cioins.co.in	Assam, Meghalaya, Manipur, Mizoram, Arunachal Pradesh, Nagaland and Tripura.
10	HYDERABAD Insurance Ombudsman Office of the Insurance Ombudsman, 6-2-46, 1st floor, "Moin Court", Lane Opp. Saleem Function Palace, A. C. Guards, Lakdi-Ka-Pool, Hyderabad - 500 004. Tel.: 040 - 23312122 Email: bimalokpal.hyderabad@cioins.co.in	Andhra Pradesh, Telangana, Yanam and Part of Territory of Puducherry.
11	JAIPUR Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Nidhi – II Bldg., Gr. Floor, Bhawani Singh Marg, Jaipur - 302 005. Tel.: 0141- 2740363/2740798	Rajasthan.

	Email: Bimalokpal.jaipur@cioins.co.in	
12	KOLKATA Insurance Ombudsman Office of the Insurance Ombudsman, Hindustan Bldg. Annexe, 4th Floor, 4, C.R. Avenue, KOLKATA - 700 072. Tel.: 033 - 22124339 / 22124340 Fax : 033 - 22124341 Email: bimalokpal.kolkata@cioins.co.in	West Bengal, Sikkim, Andaman & Nicobar Islands.
13	LUCKNOW Insurance Ombudsman Office of the Insurance Ombudsman, 6th Floor, Jeevan Bhawan, Phase-II, Nawal Kishore Road, Hazratganj, Lucknow - 226 001. Tel.: 0522 - 4002082 / 3500613 Email: bimalokpal.lucknow@cioins.co.in	Districts of Uttar Pradesh : Laitpur, Jhansi, Mahoba, Hamirpur, Banda, Chitrakoot, Allahabad, Mirzapur, Sonbhabdra, Fatehpur, Pratapgarh, Jaunpur,Varanasi, Gazipur, Jalaun, Kanpur, Lucknow, Unnao, Sitapur, Lakhimpur, Bahraich, Barabanki, Raebareli, Sravasti, Gonda, Faizabad, Amethi, Kaushambi, Balrampur, Basti, Ambedkarnagar, Sultanpur, Maharajgang, Santkabirnagar, Azamgarh, Kushinagar, Gorkhpur, Deoria, Mau, Ghazipur, Chandauli, Ballia, Sidharathnagar.
14	MUMBAI Insurance Ombudsman Office of the Insurance Ombudsman, 3rd Floor, Jeevan Seva Annexe, S. V. Road, Santacruz (W), Mumbai - 400 054. Tel.: 022 - 69038800/27/29/31/32/33 Email: bimalokpal.mumbai@cioins.co.in	Goa, Mumbai Metropolitan Region Excluding (Navi Mumbai & Thane).
15	NOIDA Insurance Ombudsman Office of the Insurance Ombudsman, Bhagwan Sahai Palace 4th Floor, Main Road, Naya Bans, Sector 15, Distt: Gautam Buddh Nagar, U.P-201301. Tel.: 0120-2514252 / 2514253 Email: bimalokpal.noida@cioins.co.in	State of Uttaranchal and the following Districts of Uttar Pradesh: Agra, Aligarh, Bagpat, Bareilly, Bijnor, Budaun, Bulandshehar, Etah, Kanooj, Mainpuri, Mathura, Meerut, Moradabad, Muzaffarnagar, Oraiyya, Pilibhit, Etawah, Farrukhabad, Firozbad, Gautambodhanagar, Ghaziabad, Hardoi, Shahjahanpur

16	PATNA Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor, Lalit Bhawan, Bailey Road, Patna 800 001. Tel.: 0612-2547068 Email: bimalokpal.patna@cioins.co.in	Bihar, Jharkhand.
17	PUNE Insurance Ombudsman Office of the Insurance Ombudsman, Jeevan Darshan Bldg., 3rd Floor, C.T.S. No.s. 195 to 198, N.C. Kelkar Road, Narayan Peth, Pune – 411 030. Tel.: 020-24471175 Email: bimalokpal.pune@cioins.co.in	Maharashtra, Area of Navi Mumbai and Thane (excluding Mumbai Metropolitan Region).
18	THANE Insurance Ombudsman Office of the Insurance Ombudsman, 2nd Floor,Jeevan Chintamani Building, Vasantrao Naik Mahamarg, Thane (West) Thane - 400604 Email: bimalokpal.thane@cioins.co.in	Area of Navi Mumbai, Thane District, Raigad District, Palghar District and wards of Mumbai, M/East, M/West, N, S and T

The updated details of Insurance Ombudsman are available on IRDAI website: www.irdaindia.org on the website of General Insurance Council: www.generalinsurancecouncil.org.in website of the Company www.icicilombard.com or from any of the offices of the Company

Note - In case of renewal of the policy, policy benefit and terms & conditions of policy including premium may be subject to change

Communicable Disease Exclusion [Clause]

1. Notwithstanding any provision, clause or term of this [insurance Contract] to the contrary, this [insurance Contract] excludes any loss, cost, damage, liability, claim, fines, penalty or expense or any other amount of whatsoever nature, whether directly or indirectly and/or in whole or in part, related to, caused by, contributed to by, resulting from, as a result of, as a consequence of, attributable to, arising out of, arising under, in connection with, or in any way involving (this includes all other terms commonly used and/or understood to reflect or describe nexus and/or connection from one thing to another whether direct or indirect):

    1.1. a Communicable Disease and/or the fear or threat (whether actual or perceived) of a Communicable Disease and/or the actual or alleged transmission of a Communicable Disease regardless of any other cause or event contributing and/ or occurring concurrently or in any sequence thereto, and
    1.2. a pandemic or epidemic, as declared by the World Health Organisation or any governmental authority.

2. As used herein, Communicable Disease means: any infectious, contagious or communicable substance or agent and/or any infectious, contagious or communicable disease which can be caused and/or transmitted by means of substance or agent where:

    2.1. the disease includes, but is not limited an illness, sickness, condition or an interruption or disorder of body functions, systems or organs, and
    2.2. the substance or agent includes, but is not limited to, a virus, bacterium, parasite, other organism or other micro-organism (whether asymptomatic or not); including any variation or mutation thereof, whether deemed living or not, and
    2.3. the method of transmission, whether direct or indirect, includes but not limited to, airborne transmission, bodily fluid transmission, transmission through contact with human fluids, waste or the like, transmission from or to any surface or object, solid, liquid or gas or between organisms including between humans, animals, or from any animal to any human or from any human to any animal, and

2.4. the disease, substance or agent is such:

2.4.1. that causes or threatens damage or can cause or threaten damage to human health or human welfare, or

2.4.2. that causes or threatens damage to or can cause or threaten damage to, deterioration to, contamination of, loss of value of, loss of marketability of or loss of use or usefulness of, tangible or intangible property.

For avoidance of doubt, Communicable Disease includes but is not limited to Coronavirus Disease 2019 (Covid -19) and any variation or mutation thereof.

3. For further avoidance of doubt, any contingent or other business interruption loss, cost, damage, loss of income, loss of use, increased cost of working and/or extra expense arising out of or attributable to:

3.1. any partial or complete closure of and/or slowdown in, including but not limited to any closure by or under the advisories of public, military, government or civil authorities, or any denial of access to insured premises, or customer and or supplier premises (including service / utility providers), or
3.2. change in consumer behaviour, or
3.3. an absence of infected employees or employees suspected of being infected shall not be covered by this [insurance Contract].

4. For still further avoidance of doubt, loss, cost, damage, liability, claim, fines, penalty or expense or any other amount excluded hereby, includes but is not limited to any cost to identify, clean-up, detoxify, disinfect, decontaminate, mitigate, remove, evacuate, repair, replace, monitor, sanitize or test: (1) for a Communicable Disease or (2) any tangible or intangible property covered by this [insurance Contract] that is affected by such Communicable Disease.

5. It is clarified that (1) no other prior, concurrent or subsequent provision, clause, term or exception of this [insurance Contract] (including (but not limited to) any prior, concurrent or subsequent endorsement and/or any provision, clause, term, buy back or exception that operates, or is intended

to operate, to extend the coverage of, or protections provided by, this [insurance Contract] by whatever name called like any coverage extension, additional coverage, global extension, exception to any exclusion); (2) any change in the law, clause or similar provision; (3) any follow the fortunes clause or similar provision; and/or (4) no change in the law or any regulation (to the extent permitted by applicable law), shall operate to provide any insurance, coverage or protection under this [insurance Contract] that would otherwise be excluded through the exclusion set forth in this [Endorsement][Clause].

6. If the [insurer] alleges that by reason of this [Endorsement][Clause] any amount is not covered by this [insurance Contract] the burden of proving the contrary shall rest in the [insured].

STANDARD FIRE AND SPECIAL PERILS INSURANCE POLICY

Toll Free No.: **1800 2666** • Chargeable No.: **+91 86552 22666**• Insurance is the subject matter of solicitation.
IRDAI Reg. No. 115. • CIN: L67200MH2000PLC129408

ICICI Lombard General Insurance Company Limited
UIN: IRDAN115CP0045V01201920

ICICI Lombard General Insurance Company Ltd.
ICICI LOMBARD HOUSE , 414, Veer Savarkar Marg,,
Near Siddhi Vinayak Temple,Prabhadevi,Mumbai - 400 025..

Forming Part and Parcel of Policy Number 1001/O/400363585/00/000

Terrorism Damage Exclusion Warranty:

Notwithstanding any provision to the contrary within this insurance, it is agreed that this insurance excludes loss, damage, cost or expense of whatsoever nature directly or indirectly caused by, resulting from or in connection with any act of terrorism regardless of any other cause or event contributing concurrently or in any other sequence to the loss.

For the purpose of this endorsement, an act of terrorism means an act, including but not limited to the use of force or violence and / or the threat thereof, of any person or group(s) of persons whether acting alone or on behalf of or in connection with any organisation(s) or government(s), committed for political, religious, ideological or similar purpose including the intention to influence any government and/or to put the public, or any section of the public in fear.

The warranty also excludes loss, damage, cost or expenses of whatsoever nature directly or indirectly caused by, resulting from or in connection with any action taken in controlling, preventing, suppressing or in any way relating to action taken in respect of any act of terrorism.

If the Company alleges that by reason of this exclusion, any loss, damage, cost or expense is not covered by this insurance, the burden of proving the contrary shall be upon the insured.

In the event any portion of this endorsement is found to be invalid or unenforceable, the remainder shall remain in full force and effect.

पॉलिसी अनुसूची/ *Policy Schedule- National Bharat Sookshma Udayam Suraksha*	
पॉलिसी नंबर/ ***Policy Number: 570106112510000117***	व्यवसाय स्रोत/*Business Source: 570106*
जारीकर्ता कार्यालय/***Issuing Office*** कार्यालय कोड */Office Code: 570106* कार्यालय पता */Office Address: AROOR BUSINESS OFFICE St Augustine Church Building, Byepass Junction, Aroor,,Dist: Alappuzha, Kerala, - 688534.* राज्य कोड/*State Code: 32 , Kerala* जीएसटीआइन/***GSTIN**: 32AAACN9967E1ZC* संपर्क संख्या/*Contact Number: 478 2871485* मोबाइल नंबर/*Mobile Number: 8589985465*	विक्रय चैनल विवरण/***Sales Channel Details:*** विक्रय चैनल कोड */Sales Channel Code: 9000200767* नाम */Name: Mrs Rajalekshmiamma L* संपर्क संख्या/*Contact Number: 9495143799* UIN No: IRDAN058RP0008V02202021 कस्टमर केयर टॉल फ्री नंबर/**Customer Care Toll Free Number:1800 345 0330** ईमेल/**email:customer.support@nic.co.in** ***9920501906***

ग्राहक का नाम /Customer Name: _ MRS MANCY	ग्राहक आईडी /Customer ID: 9572122091	पैन /PAN:
पता/ Address: MANJALI HOUSE VATTAPARAMB P O , शहर/City: ERNAKULAM - DISTRICT OTHERS, जिला/District: ERNAKULAM, राज्य/State: KERALA, पिन/PIN: 683579. सेल/Cell: ********27	आधार /AADHAR: फोन /Phone: ********27 ई-मेल /E-Mail: ******cy@gmail.com	

पॉलिसी: 13/06/2025 के 18:00 से 12/06/2026 की मध्य रात्रि तक प्रभावी /**Policy Effective from 18:00 hours, on 13/06/2025 to midnight of 12/06/2026**

प्रीमियम/ Premium	₹856.00	कवर नोट संख्या और तिथि / Cover Note Number and Date	लागू नहीं /NA
Less:Digital Discount	₹ 0.00		
Total Premium	₹ 856.00		
सीजीएसटी/CGST	₹ 77.00	प्रस्ताव संख्या और तिथि/ Proposal Number and Date	8800240507188733 दिनांक/Dt. 04/03/2025
एसजीएसटी/यूटीजीएसटी / SGST/UTGST	₹ 77.00		
आईजीएसटी/IGST	₹ 0.00		
कम:जीएसटी_टीडीएस / Less:GST_TDS	₹ 0.00		
वसूली योग्य योग्य स्टाम्प ड्यूटी /Recoverable Stamp Duty	₹ 0.00	रसीद संख्या और तिथि/ Receipt Number and Date	570106812510004026 दिनांक/Dt. 16/06/2025
कुल राशि /**Total Amount**	₹ 1,015.00	पिछली पॉलिसी संख्या और समाप्ति तिथि / Previous Policy Number and Expiry Date	570106112410000061दिनांक/Dt.02/05/2025
(रूपए/Rupees One Thousand Fifteen केवल/Only.)			
*सरकारी सब्सिडी Government Subsidy:	₹ 0.00		

Policy Type : Normal
Number of Locations: 1

Location Name and Address:	**Address:GOLDI SOALR,POLY 335WP,21 NOS,INVERTIER K SOLAR,INVERTER CAPACITY KW 7KW,3PH,SERIAL NO.KSYO623HT2319 WHILST AT MANJALI HOUSE,VATTAPARAMBU P O,ERNAKULAM,Kerala,Ernakulam,Ernakulam - District Others,683579**

Occupancy Code	2218	**Occupancy Description**	Electric Generation Stations - Solar Power stations

संपत्ति का प्रकार **Type of property**	ब्लॉक में संपत्ति का विवरण **Description of the property in the block**	बीमा राशि **Sum Insured**
Other Contents	GOLDI SOALR,POLY 335WP,6 NOS,INVERTIER K SOLAR,INVERTER CAPACITY KW 2KW,PH,SERIAL NO.KSY0623HK3885 WHILST AT KALIPPASSERY HOUSE,ELAVOOR	5,93,004.00
Total Sum Insured		5,93,004.00
Total Sum Insured (in Words)	Rupees Five Lakh Ninety Three Thousand Four Only.	

Cover Name	**Sum Insured**
Fire Basic Cover	5,93,004.00

Additional Covers

पॉलिसी अनुसूची/ *Policy Schedule-* *National Bharat Sookshma Udayam Suraksha*	
पॉलिसी नंबर/ ***Policy Number: 570106112510000117***	व्यवसाय स्रोत/*Business Source: 570106*
जारीकर्ता कार्यालय/***Issuing Office*** कार्यालय कोड /*Office Code: 570106* कार्यालय पता /*Office Address: AROOR BUSINESS OFFICE St Augustine Church Building, Byepass Junction, Aroor,,Dist: Alappuzha, Kerala, - 688534.* राज्य कोड/*State Code: 32 , Kerala* जीएसटीआइन/***GSTIN**: 32AACN9967E1ZC* संपर्क संख्या/*Contact Number: 478 2871485* मोबाइल नंबर/*Mobile Number: 8589985465*	विक्रय चैनल विवरण/***Sales Channel Details:*** विक्रय चैनल कोड /*Sales Channel Code: 9000200767* नाम /*Name: Mrs Rajalekshmiamma L* संपर्क संख्या/*Contact Number: 9495143799* UIN No: IRDAN058RP0008V02202021 कस्टमर केयर टॉल फ्री नंबर/**Customer Care Toll Free Number:1800 345 0330** ईमेल/**email:customer.support@nic.co.in** ***9920501906***

Cover Name	Sum Insured	UIN Number
Terrorism	Covered	

Excess Clause as applicable for each and every Loss:

Standard Excess

i) INR 5000 for each loss.

Excess Imposed (Higher):

Voluntary Deductible Opted (If a Voluntary Deductible (VD) is imposed and mentioned in the policy, then it should supersede the above-mentioned deductible):

AOG Peril	0
Other Perils	0

In case of claim, standard excess or Imposed excess whichever is higher will be applicable.

Excess for Terrorism

1) Industrial Risk: 5% of claim amount subject to a minimum of INR 1,00,000/- and a maximum of INR 25,00,000/-
2) Non-Industrial Risk: 5% of claim amount subject to a minimum of INR 25,000/- and a maximum of INR 10,00,000/-

Debris Removal: Up to 2% of the claim amount for reasonable costs of removing debris from the site.

खंडों, पृष्ठांकनों एवं वारंटी/ **List of Clauses, Endorsements, Warranties** It is warranted that there is no claim/loss for the insured risk for the last 3 years	
	विवरण/**Description**
TERRORISM DAMAGE, EARTHQUAKE DAMAGE, IMPACT DAMAGE; OMISSION TO INSURE; DESIGNATION OF PROPERTY, REINSTATEMENT VALUE AND AGREED BANK CLAUSE ATTACHED HERETO	

Arbitration clause given in Point No 4 of Clause-J under the subject policy stands deleted as per IRDAI Circular Ref: IRDAI/NL/CIR/MISC/188/10/2023, Dated: 27/10/2023

Remarks: AS PER LIST ATTACHED

जिसकी गवाही में **10/July/2025** को उपरोक्त उल्लिखित कार्यालय पते पर अधोहस्ताक्षरी को विधिवत अधिकृत किया जा रहा है उसके हाथ निर्धारित किए जाएं। यह अनुसूची, संलग्न पॉलिसी, खण्ड, पृष्ठांकन और पॉलिसी शब्दों, जो कंपनी वेबसाईट ***https://nationalinsurance.nic.co.in*** पर उपलब्ध है, को एक अनुबंध के रुप में एक साथ पढ़ा जाए तथा कोई भी शब्द या अभिव्यक्ति जिसके लिए यह विशिष्ट अर्थ पॉलिसी या अनुसूची के किसी भी हिस्से में संलग्न किया गया हो, एक ही अर्थ वहन करेगा चाहे जहॉ भी उल्लिखित हो। यह आश्वासन दिया जाता है कि प्रीमियम चेक की अस्वीकृति के मामले में, यह दस्तावेज स्वतः आरंभ से ही निरस्त मानी जाएगी । ***/IN WITNESS WHEREOF****, the undersigned being duly authorized hereunto set his/ her hand at the office address mentioned above, this* **10/July/2025.***This schedule, the attached policy, the clauses, the endorsements and policy wordings as available in the website* ***https://nationalinsurance.nic.co.in*** *shall be read together as one contract and any word or expression to which the specific meaning has been attached in any part of this policy or of the schedule shall bear the same meaning wherever it may appear. It is warranted that* ***IN CASE OF DISHONOUR OF THE PREMIUM CHEQUE, THIS DOCUMENT STANDS AUTOMATICALLY CANCELLED 'AB-INITIO'***

इंश्योरेन्सइंडियालिमिटेड ओम्बड्समैन का विवरण/Ombudsman Details: Office of the Insurance Ombudsman,10th Floor, LIC Bidg,leevan Prakash
Opp Maharaj College Ground
M.G.Road
Ernakulam, Kochi- 682 011
Tel.: 0484-2358759
Email: bimalokpal.ernakulam@cioins.co.in.

स्टांप ड्यूटी **Stamp Duty:** (₹ *1.00*)

कृते नेशनल इन्श्योरेन्स कंपनी लिमिटेड/
For and on behalf of National Insurance Company Limited
अधिकृत हस्तात्क्षरकर्ता/ ***Authorized Signatory***

टैक्स इनवॉयस/**TAX INVOICE**

इनवॉयस क.सं./**Invoice Serial No:** 30962F5PE0000117 इनवॉयस ि तिथ/**Invoice Date:** 10/07/2025

आपूर्तिकर्ता का विवरण/**Details of Supplier**:

नेशनल इन्श्योरेन्स कंपनी लिमिटेड/National Insurance Company Limited.,
AROOR BUSINESS OFFICE St Augustine Church Building, Byepass Junction, Aroor,,Dist: Alappuzha, Kerala, - 688534
राज्य/State : 32 , Kerala
जीएसटीआएन नंबर/ GSTIN No : 32AAACN9967E1ZC

प्राप्तकर्ता का विवरण/**Details Of Receiver** : _ MRS MANCY

पता/Address : MANJALI HOUSE
VATTAPARAMB P O
शहर/City : ERNAKULAM - DISTRICT OTHERS,
जिला/District: ERNAKULAM,
राज्य/State: KERALA,
पिन/PIN: 683579.

आपूर्ति का स्थान/Place Of Supply State : Kerala
राज्य कोड/State Code : 32
जीएसटीआईएन नंबर/GSTIN No : NA
यूआयएन नं.UIN No : NA

सैक कोड/**SAC Code**	सेवा का विवरण/ **Description of Service**	कुल/**Total(₹)**	छूट/ **Discount**	टैक्स योग्य/ मूल्य/ **Taxable Value(₹)**	सीजीएसटी की राशि/ **CGST**		एसजीएसटी/यूटीजीएसटी /**SGST/UTGST**		आईजीएसटी/**IGST**		**Kerala Flood Cess**
					दर/ **Rate**	राशि/**Amount(₹)**	दर/ **Rate**	राशि **Amount(₹)**	दर/ **Rate**	राशि/ **Amount(₹)**	राशि/ **Amount(₹)**
997137	Other property insurance services	856	0%	856	9%	77	9%	77	0%	0	0
TOTAL		856		856		77		77		0	0

कुल इनवॉयस मूल्य (अंकों में)**Total Invoice Value (In figures) :** ₹ 1,015

कुल इनवॉयस मूल्य (शब्दों में)**Total Invoice Value (In words) :** रूपए/**Rupees One Thousand Fifteen** केवल/**Only.**

रिवर्स चार्ज के अधीन टैक्स की राशि/ **Amount of Tax Subject to Reverse Charge : No**

E.&.O.E

कृते नेशनल इन्श्योरेन्स कंपनी लिमिटेड/
For and on behalf of National Insurance Company Limited

अधिकृत हस्ताक्षरकर्ता/ **Authorized Signatory**

पॉलिसी अनुसूची/ Policy Schedule-Burglary Insurance	
पॉलिसी संख्या / ***Policy Number: 570106592510000088***	व्यवसाय स्रोत/ *Business Source: 570106*
जारीकर्ता कार्यालय/***Issuing Office*** कार्यालय कोड/ *Office Code: 570106* कार्यालय पता/ *Office Address: AROOR BUSINESS OFFICE St Augustine Church Building, Byepass Junction, Aroor,,Dist: Alappuzha, Kerala, - 688534.* राज्य कोड/***State Code:*** 32 , Kerala जीएसटीएन/***GSTIN***: 32AAACN9967E1ZC संपर्क संख्या/*Contact Number: 478 2871485* मोबाइल संख्या /*Mobile Number: 8589985465*	विक्रय_चैनल_विवरण/ ***Sales Channel Details*** कोड/ *Code: 9000200767* नाम/ *Name: Mrs Rajalekshmiamma L* संपर्क संख्या/*Contact Number: 9495143799* UIN No: IRDAN058P0079V01200001 **Customer Care Toll Free Number:1800 345 0330** **email:customer.support@nic.co.in** ***9920501906***

ग्राहक का नाम/Customer Name: _ MRS MANCY	ग्राहक आईडी/ Customer ID: 9572122091	पैन/ PAN:
पता/ Address: MANJALI HOUSE VATTAPARAMB P O , शहर/City: ERNAKULAM - DISTRICT OTHERS, जिला/District: ERNAKULAM, राज्य/State: KERALA, पिन/ PIN: 683579. सेल/Cell: ********27	फोन/ Phone: ********27 ई-मेल/ E-Mail: ******cy@gmail.com	

पॉलिसी प्रभावी समय घंटे को **Policy Effective from 18:00 hours,on 13/06/2025** की मध्य रात्रि तक प्रभावी/**to midnight of 12/06/2026 .**			
प्रीमियम /Premium	₹ 551.00	कवर नोट संख्या तथा तिथि/ Cover Note Number and Date	NA
सीजीएसटी/CGST	₹ 50.00	प्रस्ताव संख्या और तिथि /Proposal Number and Date	8800240507189817 दिनांक/Dt. 04/03/2025
एसजीएसटी/यूटीजीएसटी SGST/UTGST	₹ 50.00		
आईजीएसटी/IGST	₹ 0.00		
कम:जीएसटी_टीडीएस / Less:GST_TDS	₹ 0.00		
वसूली योग्य स्टाम्प शुल्क / Recoverable Stamp Duty	₹ 0.00	रसीद संख्या और तिथि/ Receipt Number and Date	570106812510004026 दिनांक/Dt. 16/06/2025
कुल / **Total**	₹ 650.00	पिछली पॉलिसी संख्या तथा समाप्ति तिथि/ Previous Policy Number and Expiry Date	570106592410000048 and Dt.02/05/2025
(रूपए /Rupees Six Hundred Fifty केवल/Only.)			

Insured Details:

Nature of trade/Business :	SOLAR		
Location address :	GOLDI SOALR,POLY 335WP,21 NOS,INVERTIER K SOLAR,INVERTER CAPACITY KW 7KW,3PH,SERIAL NO.KSYO623HT2319 WHILST AT MANJALI HOUSE,VATTAPARAMBU P O , KERALA , Ernakulam - District Others , Ernakulam , Kerala , 683579.		
Premises :	Others	**RSMD Loading:**	No
Risk is Unoccupied/Locked :	No		
Theft Covered :	No		
Additional cover :	N/A	**Excess for theft cover :** N/A	
Policy Excess :	5% claim amount, minimum 10000/-		
Security features :	N/A		

**(The premises shall not include any yard, garden, open space or other building not communicated to the main building)

Details of contents

Sl No	Material covered	Description of Items	Sum insured ₹
1	Others	AS PER LIST ATTACHED	5,93,004.00

टिप्पणियां/ **Remarks:** AS PER LIST ATTACHED

पॉलिसी अनुसूची/ Policy Schedule-Burglary Insurance	
पॉलिसी संख्या / ***Policy Number: 570106592510000088***	व्यवसाय स्रोत/ *Business Source: 570106*
जारीकर्ता कार्यालय/***Issuing Office*** कार्यालय कोड/ *Office Code: 570106* कार्यालय पता/ *Office Address: AROOR BUSINESS OFFICE St Augustine Church Building, Byepass Junction, Aroor,,Dist: Alappuzha, Kerala, - 688534.* राज्य कोड/***State Code:*** 32 , Kerala जीएसटीएन/***GSTIN***: 32AAACN9967E1ZC संपर्क संख्या/*Contact Number: 478 2871485* मोबाइल संख्या /*Mobile Number: 8589985465*	विक्रय चैनल विवरण/ ***Sales Channel Details*** कोड/ *Code: 9000200767* नाम/ *Name: Mrs Rajalekshmiamma L* संपर्क संख्या/*Contact Number: 9495143799* UIN No: IRDAN058P0079V01200001 **Customer Care Toll Free Number:1800 345 0330** **email:customer.support@nic.co.in** ***9920501906***

जिसकी गवाही में **10/July/2025** को उपरोक्त उल्लिखित कार्यालय पते पर अधोहस्ताक्षरी को विधिवत अधिकृत किया जा रहा है उसके हाथ निर्धारित किए जाएं। यह अनुसूची, संलग्न पॉलिसी, खण्ड, पृष्ठांकन और पॉलिसी शब्दों, जो कंपनी वेबसाईट ***https://nationalinsurance.nic.co.in*** पर उपलब्ध है, को एक अनुबंध के रुप में एक साथ पढ़ा जाए तथा कोई भी शब्द या अभिव्यक्ति जिसके लिए यह विशिष्ट अर्थ पॉलिसी या अनुसूची के किसी भी हिस्से में संलग्न किया गया हो, एक ही अर्थ वहन करेगा चाहे जहॉ भी उल्लिखित हो। यह आश्वासन दिया जाता है कि प्रीमियम चेक की अस्वीकृति के मामले में, यह दस्तावेज स्वतः आरंभ से ही निरस्त मानी जाएगी । ***/IN WITNESS WHEREOF****, the undersigned being duly authorized hereunto set his/ her hand at the office address mentioned above, this* **10/July/2025.***This schedule, the attached policy, the clauses, the endorsements and policy wordings as available in the website* ***https://nationalinsurance.nic.co.in*** *shall be read together as one contract and any word or expression to which the specific meaning has been attached in any part of this policy or of the schedule shall bear the same meaning wherever it may appear. It is warranted that* ***IN CASE OF DISHONOUR OF THE PREMIUM CHEQUE, THIS DOCUMENT STANDS AUTOMATICALLY CANCELLED 'AB-INITIO'***

इंश्योरेन्सइंडियालिमिटेड ओम्बड्समैन का विवरण/Ombudsman Details: Office of the Insurance Ombudsman,10th Floor, LIC Bldg,leevan Prakash
Opp Maharaj College Ground
M.G.Road
Ernakulam, Kochi- 682 011
Tel.: 0484-2358759
Email: bimalokpal.ernakulam@cioins.co.in.

स्टांप ड्यूटी
Stamp Duty:
(₹ *0.25*)

कृते नेशनल इन्श्योरेन्स कंपनी लिमिटेड/
For and on behalf of National Insurance Company Limited
अधिकृत हस्ताक्षरकर्ता/ ***Authorized Signatory***

टैक्स इनवॉयस/**TAX INVOICE**

इनवॉयस क.सं./**Invoice Serial No:** 30962O5PE0000088 इनवॉयस ि तिथ/**Invoice Date:** 10/07/2025

आपूर्तिकर्ता का विवरण/**Details of Supplier**:

नेशनल इन्श्योरेन्स कंपनी लिमिटेड/National Insurance Company Limited.,
AROOR BUSINESS OFFICE St Augustine Church Building, Byepass Junction, Aroor,,Dist: Alappuzha, Kerala, - 688534
राज्य/State : 32 , Kerala
जीएसटीआएन नंबर/ GSTIN No : 32AAACN9967E1ZC

प्राप्तकर्ता का विवरण/**Details Of Receiver** : _ MRS MANCY

पता/Address : MANJALI HOUSE
VATTAPARAMB P O
शहर/City : ERNAKULAM - DISTRICT OTHERS,
जिला/District: ERNAKULAM,
राज्य/State: KERALA,
पिन/PIN: 683579.

आपूर्ति का स्थान/Place Of Supply State : Kerala
राज्य कोड/State Code : 32
जीएसटीआईएन नंबर/GSTIN No : NA
यूआयएन नं.UIN No : NA

सैक कोड/**SAC Code**	सेवा का विवरण/ **Description of Service**	कुल/**Total(₹)**	छूट/ **Discount**	टैक्स योग्य/ मूल्य/ **Taxable Value(₹)**	सीजीएसटी की राशि/ **CGST**		एसजीएसटी/यूटीजीएसटी /**SGST/UTGST**		आईजीएसटी/**IGST**		**Kerala Flood Cess**
					दर/ **Rate**	राशि/**Amount(₹)**	दर/ **Rate**	राशि **Amount(₹)**	दर/ **Rate**	राशि/ **Amount(₹)**	राशि/ **Amount(₹)**
997139	Other non-life insurance services (excluding reinsurance services)	551	0%	551	9%	50	9%	50	0%	0	0
TOTAL		551		551		50		50		0	0

कुल इनवॉयस मूल्य (अंकों में)**Total Invoice Value (In figures) :** ₹ 650

कुल इनवॉयस मूल्य (शब्दों में)**Total Invoice Value (In words) :** रूपए/**Rupees Six Hundred Fifty** केवल/**Only.**

रिवर्स चार्ज के अधीन टैक्स की राशि/ **Amount of Tax Subject to Reverse Charge : No**

E.&.O.E

कृते नेशनल इन्श्योरेन्स कंपनी लिमिटेड/
For and on behalf of National Insurance Company Limited

अधिकृत हस्ताक्षरकर्ता/ **Authorized Signatory**

पॉलिसी अनुसूची/Policy Schedule- National Bharat Sookshma Udyam Suraksha

नेशनल इन्श्योरेन्स
National Insurance

पॉलिसी नंबर/ Policy Number:
570106112410000061

Business Source: 570106

जारीकर्ता कार्यालय/Issuing Office
कार्यालय कोड/Office Code: 570106
कार्यालय पता/Office Address: AROOR BUSINESS OFFICE St Augustine Church Building, Bypass Junction, Aroor, Dist: Alapuzha, Kerala, - 688534.
राज्य कोड/State Code: 32 - Kerala
जीएसटीआईएन/GSTIN: 32AAACN9967E1ZD
संपर्क संख्या/Contact Number: 478 2871485
मोबाइल नंबर/Mobile Number: 9589995465

विक्रय चैनल विवरण/Sales Channel Details:
विक्रय चैनल कोड/Sales Channel Code: 9000250767
नाम/Name: Mrs Rajalakshmiamma (संपर्क
संख्या/Contact Number: 9495143799
सह दलाल कोड / Co Broker Code:

Consolidated Stamp Duty Paid as per Govt. of Kerala Taxes (J) Dept. Order G.O.(P) No. 36/2023/TAXES Dated 10/03/2023

ग्राहक टोल फ्री नंबर/Customer Care Toll Free Number:1800 345 0330
ईमेल/email:customer.support@nic.co.in

ग्राहक का नाम /Customer Name: MRS MANCY

ग्राहक आईडी /Customer ID: 9572122091

पैन /PAN

पता/ Address: MANJALI HOUSE
VATTAPARAMB P O
शहर/City: ERNAKULAM - DISTRICT OTHERS, जिला/District: ERNAKULAM, राज्य/State: KERALA, पिन/PIN: 683579,
मोबाइल/Cell: 9495129127

आधार /AADHAR:

फोन /Phone: 9495129127

ई-मेल /E-Mail: mancy@gmail.com

पॉलिसी: 03/05/2024 के 00:00 से 02/05/2025 की मध्य रात्रि तक प्रभावी /Policy Effective from 00:00 hours, on 03/05/2024 to midnight of 02/05/2025

प्रीमियम Premium	₹ 751.00 ₹	कवर नोट संख्या और दिनांक / Cover Note Number and Date	लागू नहीं /NA
Less:Digital Discount	₹ 0.00		
Total Premium	₹ 751.00		
सीजीएसटी/CGST	₹ 88.00		
एसजीएसटी/यूटीजीएसटी / SGST/UTGST	₹ 88.00	प्रस्ताव संख्या और दिनांक/ Proposal Number and Date	68002405071887.33 Rated Dt. 07/05/2024
आईजीएसटी/IGST	₹ 0.00		
कम:जीएसटी_टीडीएस / Less:GST_TDS	₹ 0.00		
वसूली योग्य योग स्टाम्प शुल्क /Recoverable Stamp Duty	₹ 0.00	रसीद संख्या और तिथि/ Receipt Number and Date	570106812410001074 दिनांक/Dt. 02/05/2024
कुल राशि /Total Amount	₹ 885.00	पिछली पॉलिसी संख्या और समाप्ति तिथि / Previous Policy Number and Expiry Date	लागू नहीं /NA

(शब्दों/Rupees Eight Hundred Eighty Five Rupees Only/Only.)

सरकारी सब्सिडी Government Subsidy ₹ 0.00

Policy Type : Standard
Number of Locations : 1

Location Name and Address:1 GOLDI SOALR,POLY 335WP,21 NOS.INVERTIER K SOLAR,INVERTER CAPACITY KW 7KW,3PH,SERIAL NO.KSYO623HT2319 WHILST AT MANJALI HOUSE,VATTAPARAMBU P O,ERNAKULAM,Kerala,Ernakulam,Ernakulam - District Others,683579

Occupancy Code	2216	Occupancy Description	Electric Generation Stations - Solar Power stations

संपत्ति का प्रकार Type of property	ब्लॉक में संपत्ति का विवरण Description of the property in the block	बीमा राशि Sum Insured
Other Contents	GOLDI SOALR POLY 335WP 6 NOS INVERTIER K SOLAR INVERTER CAPACITY KW 5KW,PH SERIAL NO.KSY0623HK3885 WHILST AT KALIPPASSERY HOUSE,ELAVOOR	5,93,004.00
Total Sum Insured		5,93,004.00
Total Sum Insured (in Words)	Rupees Five Lakh Ninety Three Thousand Four Only	

Cover Name	Sum Insured
Fire Basic Cover	5,93,004.00

Additional Covers

Cover Name	Sum Insured
Terrorism	5,93,004.00

नेशनल इन्श्योरेन्स कम्पनी लिमिटेड
National Insurance Company Limited
CIN : U10200WB1906GOI001713
IRDA Regn. No. 58 <Size 9>

प्रिमिसस् नं. 18-0374, प्लोट नं. सि.बि.डि.-81, न्यू टाउन, कोलकाता 700156 वेस्ट बेंगाल
Premises No. 18-0374, Plot No. CBD-81, New Town, Kolkata- 700 156, West Bengal

For any information please contact the Policy Issuing Office or Visit our website at www.nationalinsuranceindia.com

नेशनल इन्श्योरेन्स
National Insurance

पॉलिसी अनुसूची/ Policy Schedule-Burglary Insurance	
पॉलिसी संख्या / *Policy Number:* **570106592410000048**	व्यवसाय स्रोत/ Business Source: 570106
जारीकर्ता कार्यालय/*Issuing Office* कार्यालय कोड/ Office Code: 570106 कार्यालय पता/ Office Address: AROOR BUSINESS OFFICE St Augustine Church Building, Bypass Junction, Aroor, Dist: Alappuzha, Kerala, - 688534. राज्य कोड/*State Code:* 32 Kerala जीएसटीएन/*GSTIN:* 32AAACN9667E1ZC संपर्क नंबर/Contact Number: 478 2871485 मोबाइल नंबर /Mobile Number: 8589965456	विक्रय चैनल विवरण/ ***Sales Channel Details*** कोड/ Code: 9000760757 नाम/ Name: Mrs Rajalakshmiamma I संपर्क सूत्र/Contact Number: 9495145799 सह दलाल कोड / Co Broker Code: **Customer Care Toll Free Number: 1800 345 0330** **email:customer.support@nic.co.in**

Consolidated Stamp Duty Paid as per Govt. of Kerala Taxes (J) Dept. Order G.O.(P) No. 35/2023/TAXES Dated 10/03/2023

ग्राहक का नाम/Customer Name: _ MRS MANCY	ग्राहक आईडी/ Customer ID: 85721220851	पैन/ PAN:
पता/ Address: MANJALI HOUSE VATTAPARAMB P O , शहर/City: ERNAKULAM - DISTRICT OTHERS, जिला/District: ERNAKULAM, राज्य/State: KERALA, पिन/ PIN: 683579. Alt/Cell: 9495129127	फोन/ Phone: 9495129127 ई-मेल/ E-Mail: mancy@gmail.com	

पॉलिसी प्रभावी प्रारंभ होगी/ **Policy Effective from 00:00 hours,on 03/05/2024** की मध्य रात्रि तक समाप्ति/to midnight of 02/05/2025 .

प्रीमियम /Premium	₹ 512.00	कवर नोट संख्या तथा तिथि/ Cover Note Number and Date	NA
सीजीएसटी/CGST	₹ 48.00	प्रस्ताव संख्या और तिथि/Proposal Number and Date	980324052719881 7 दिनांक/Dt: 27/05/2024
एसजीएसटी/यूटीजीएसटी SGST/UTGST	₹ 48.00		
आईजीएसटी/IGST	₹ 0.00		
कटौती/ टीडीएस / Less:GST TDS	₹ 0.00		
वसूली योग्य स्टाम्प शुल्क/ Recoverable Stamp Duty	₹ 0.00	रसीद संख्या और तिथि/ Receipt Number and Date	570106812413001374 दिनांक/Dt: 02/05/2024
कुल / Total	₹ 608.00	पिछली पॉलिसी संख्या तथा समाप्ति तिथि/ Previous Policy Number and Expiry Date	NA

(छः सौ /Rupees Six Hundred केवल/Only.)

Insured Details:

Nature of trade/Business :	SOLAR
Location address :	GOLD SOALR,POLY 335WP,21 NOS INVERTIER K SOLAR,INVERTER CAPACITY KW 7KW 3PH,SERIAL NO.KSYO623HT2319 WHILST AT MANJALI HOUSE VATTAPARAMBU P O , KERALA , Ernakulam - District Others , Ernakulam , Kerala , 683579.
Premises :	Others
Risk is Unoccupied/Locked :	No
Theft Covered :	No
Additional cover :	N/A Excess for theft cover : N/A
Policy Excess :	5% claim amount, minimum 13000
Security features :	N/A

**(The premises shall not include any yard, garden, open space or other building not communicated to the main building)

Details of contents

Sl No	Material covered	Description of Items	Sum insured ₹
1	Others	AS PER LIST ATTACHED	5,33,034.00

Insured Details:

Nature of trade/Business :	SOLAR
Location address :	GOLD SOLAR POLY 335WP,2KW 1PH,15 NOS INVERTER K SOLAR 5KW SL NO.KSY0823HT2400 WHILST AT KUZHUPPILLY HOUSE ELAVOOR , ERNAKULAM , Ernakulam - District Others , Ernakulam , Kerala , 683572.

Annexure - VII

S25B01)

ANERT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20

3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60

GENERAL INFORMATION			
Installation Site	MANCY		
Address	MANJALY (H) KOOTTUSSERY		
LSG	PARAKKADAVU		
District	ERNAKULAM		
Service Executive Name & Contact :	RATHEESH. KP	Inspection Date & Time	10/02/25

VISUAL INSPECTION DATA

SOLAR MODULE	
Total capacity Solar Array (kW):	5(00
Solar Module size (Watt peak per module) Wp	240
Brand of solar module :	
Model of solar module :	POLY

Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K SOLARE	
Power output (kW / kVA) :	7KW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☐ No
Proper wire sizes ?	☐ Yes	☐ No
Check all meters and control wiring connected as per drawing	☐ Yes	☐ No
Enclosure cleaned and vacuumed out	☐ Yes	☐ No
Display and indications are working	☐ Yes	☐ No

Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
BATTERY BANK (OFF-GRID SYSTEMS ONLY)		
Make & Model		
Type, Voltage & Capacity		
Number of Series and Parallel		
Terminals Protection from shorting	☐ Yes	☐ No
Are there hot battery cells (hand touch each cell)?	☐ Yes	☐ No
Proper insulation around battery-to-battery cables?	☐ Yes	☐ No
Exposed main battery bank combiner terminal?	☐ Yes	☐ No
Main cables exposed to physical damage?	☐ Yes	☐ No
Signs of sulphide flakes at terminals?	☐ Yes	☐ No
Incorrect battery connections?	☐ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)		EX 7700
Previous Energy Meter Reading (P)		IM ~~7685~~
Quarterly Generation (C – P) kWh		SOLAR – 8167
Inverter Cumulative Generation (kWh)		
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)		
iii. Current (A)		
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	~~590~~ 598	
ii. PV Current (A)	5·9	
iii. PV Power (kW)	3300	
iv. AC Voltage (R Phase)	225	
v. AC Voltage (Y Phase)	229	
vi. AC Voltage (B Phase)	235	
vii. Frequency (Hz)	50	
viii. Error log/Warning log Details		
ix. Connected Load (in kW) *For Off-Grid Installations only*		

Annexure - VII

BATTERY		
i. Battery Bank Voltage (V)		
ii. Battery Current (A)		
iii. Specific Gravity (*Each Battery*)		
iv. Electrolyte Level *(Each Battery)*		
v. Physical damage or short circuit		

Special Remarks (if any) Customer / Service Executive :

Need to clean all panels

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is

Signature with Seal

Authorised Representative of LSG

Name:

Designation:

Signature with Seal

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to Installed LSG & One for the installed agency

Annexure - VII

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20

3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60

GENERAL INFORMATION			
Installation Site	MANCY		
Address	MANJALY (H) VATTAPARAMBU P.O		
LSG	PARAKKADAVU		
District	ERNAKULAM		
Service Executive Name & Contact :	Ratheesh KP	Inspection Date & Time	24/4/2024

VISUAL INSPECTION DATA

SOLAR MODULE	
Total capacity Solar Array (kW):	5025
Solar Module size (Watt peak per module) Wp	325
Brand of solar module :	GOLDY
Model of solar module :	POLY

Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	KSOLARE	
Power output (kW / kVA) :	5	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No

eck for Noise levels of inverter	☑ Normal	☐ High
neck for ventilation condition Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No

JUNCTION BOXES

Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No

MAIN ELECTRICAL DISTRIBUTION PANEL

Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No

BATTERY BANK (OFF-GRID SYSTEMS ONLY)

Make & Model		
Type, Voltage & Capacity		
Number of Series and Parallel		
Terminals Protection from shorting	☐ Yes	☐ No
Are there hot battery cells (hand touch each cell)?	☐ Yes	☐ No
Proper insulation around battery-to-battery cables?	☐ Yes	☐ No
Exposed main battery bank combiner terminal?	☐ Yes	☐ No
Main cables exposed to physical damage?	☐ Yes	☐ No
Signs of sulphide flakes at terminals?	☐ Yes	☐ No
Incorrect battery connections?	☐ Yes	☐ No

Annexure.

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)		← 2313 kwh
Previous Energy Meter Reading (P)		→ 307 kwh
Quarterly Generation (C – P) kWh		Solar → 2662 kwh
Inverter Cumulative Generation (kWh)	2751.7kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	335	
ii. Voltage (V)	6[illegible]65.1	
iii. Current (A)	6.3	
iv. Number of Series	1	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	665.1	
ii. PV Current (A)	5.3A	
iii. PV Power (kW)	3774w	
iv. AC Voltage (R Phase)	221.7	
v. AC Voltage (Y Phase)	214.3	
vi. AC Voltage (B Phase)	206.4	
vii. Frequency (Hz)	49.97Hz	
viii. Error log/Warning log Details		
ix. Connected Load (in kW) *For Off-Grid Installations only*		

BATTERY		
i. Battery Bank Voltage (V)		
ii. Battery Current (A)		
iii. Specific Gravity (*Each Battery*)		
iv. Electrolyte Level *(Each Battery)*		
v. Physical damage or short circuit		

Special Remarks (if any) Customer / Service Executive :

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is

Signature with Seal

Authorised Representative of LSG

Name: Sajeesh Engineer

Designation:

Signature with Seal

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT OO, copy to Installed LSG & One for the Installed agency

Annexure F – Service Report

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Name of Beneficiary and consumer No	nancy .		
Address	manjali (H) Kodussery .		
Krishi bhavan	Parakkadavu		
LSG	Parakkadavu		
Assembly Constituency			
District	Ernakulam		
Service Executive Name & Contact:	Viraj J Hazsl	Inspection Date & Time	25/06/23 11:40

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW)	7kW	
Solar Module size (Watt peak per module) Wp	335	
Brand of solar module:	Cholly	
Model of solar module:	Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Ksolare	

Power output (kW / kVA)	5kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☐ Yes	☑ No
Check for Noise levels of inverter	☐ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☐ Yes	☐ No
Grounded?	☐ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any

GENERATION		
Current Energy Meter Reading (C)		
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)		
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)	480	
iii. Current (A)		
iv. Number of Series	1	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)		
ii. PV Current (A)		
iii. PV Power (kW)		
iv. AC Voltage (R Phase)		
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)		
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

Troubleshooted and found inverter is burn.

need do replace . complaint registered

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed

Signature of the beneficiary

Name: M ANCY

Service Executive

Installed Agency

To be issued in Triplicate : Original to ANERT DO, copy to beneficiary& One for the installed agency

Annexure F –Service Report

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Name of Beneficiary and consumer No	Mercy Manjaly		
Address	Manjaly (H) Kodussery		
Krishi bhavan	Parakkadavu		
LSG	Parakkadavu		
Assembly Constituency	Angamaly		
District	Ernakulam		
Service Executive Name & Contact:	Athul	Inspection Date & Time	7/8/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335	
Brand of solar module:	Goldi	
Model of solar module:	poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-solave - KSY 7kW - 3PH	

Power output (kW / kVA):	7035 W	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any

GENERATION		
Current Energy Meter Reading (C)		EMP -939
Previous Energy Meter Reading (P)		EMP -10665
Quarterly Generation (C - P) kWh		3 - 9726
Inverter Cumulative Generation (kWh)	291.7 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)	602	
iii. Current (A)	2.5	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	607.3	
ii. PV Current (A)	5.9	
iii. PV Power (kW)	18390	
iv. AC Voltage (R Phase)	238.6	
v. AC Voltage (Y Phase)	243.9	
vi. AC Voltage (B Phase)	231.9	
vii. Frequency (Hz)	49.95	
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

Need to clean the panels and to Replace the display of the inverter.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Signature of the Secretary

Name:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

Annexure F –Service Report

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Name of Beneficiary and consumer No	maocy		
Address	maojaly CH3 vattapoambu PO		
Krishi bhavan	Paackedavu		
LSG			
Assembly Constituency			
Distrct	Ernakulam		
Service Executive Name & Contact	Harsh	Inspection Date & Time	18/9/22

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kw	
Solar Module size (Watt peak per module) Wp	335	
Brand of solar module:	canadi	
Model of solar module:	Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURALAND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-solare	

Power output (kW / kVA):	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☐ Yes	☐ No
Grounded?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any

GENERATION		
Current Energy Meter Reading (C)	12527	~~12527 (exp)~~ ~~955 (imp)~~ 955 (exp) 359.7 (imp)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	12527	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	2428.8	
ii. Voltage (V)	7.36	
iii. Current (A)	3.3	
iv. Number of Series	1	
v. Number of Parallel	—	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	735.9	
ii. PV Current (A)	3.0	
iii. PV Power (kW)	1335	
iv. AC Voltage (R Phase)	247	
v. AC Voltage (Y Phase)	244	
vi. AC Voltage (B Phase)	229	
vii. Frequency (Hz)	50.01 Hz	
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

Need to clean panels.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Signature of the neneficiary

Name:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1 ✓	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3 ✓	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Abdul Rahman		
Address	S/O Muhammad Jinna, Surayya Manzil Malayamangalam PO		
LSG	Thiruvilwamala		
Assembly Constituency	Mathur		
District	Thrissur		
Service Executive Name & Contact :	Aneesh Kumar. C 9497228438	Inspection Date & Time	07/03/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	545 WP	
Brand of solar module :	PANAL	
Model of solar module :	DS 545	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	MH1420101202S	

Power output (kW / kVA) :	7 KW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1713 kwh	17034 kwh (Inst Meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	17417 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	330 V	
iii. Current (A)	2.6 A	
iv. Number of Series	1	
v. Number of Parallel	6	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	329 V	
ii. PV Current (A)	3.1 A	
iii. PV Power (kW)	7 KW	
iv. AC Voltage (R Phase)	233V	1.9 A
v. AC Voltage (Y Phase)	232 V	1.9 A
vi. AC Voltage (B Phase)	238 V	1.9 A
vii. Frequency (Hz)	49.96 HZ	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PASS Work completed. All are working condition

Panel cleaning

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name: Abdul Rahman

Designation:

Aneesh kumar.Cs

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	M-A RAJAN		
Address	puduvagaram		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed 8129577773	Inspection Date & Time	8/12/23

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	545 WP	
Brand of solar module :	Satwik	
Model of solar module :	Mono perc.	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☒ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power One .	

Power output (kW / kVA) :	7.5kW kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	719 kWh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)		
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	577 Vdc	
ii. Voltage (V)	577 Vdc	
iii. Current (A)		
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	577 Vdc	
ii. PV Current (A)		
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	230	
v. AC Voltage (Y Phase)	—	
vi. AC Voltage (B Phase)	—	
vii. Frequency (Hz)	.	
viii. Error log/Warning log Details	f35	

NO AC Inverter issue

Special Remarks (if any) Customer / Service Executive: No production

No production Source wise complaint

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
(1)	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
(3)	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	M A Rajan -		
Address	pudunagaram		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Shiraz .m	Inspection Date & Time	20/08/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	545	
Brand of solar module :	PAHAL	
Model of solar module :	Mono Crystal	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	power one SUTU 10B 3PH	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SIM card not inserted
Configuration not done

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	719 kWh	
Previous Energy Meter Reading (P)	–	
Quarterly Generation (C – P) kWh	–	
Inverter Cumulative Generation (kWh)	750 kWh	
Number of days without generation (*in case of fault*)	KSEB connection issue 1.5 Month complain registered	
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	–	
ii. Voltage (V)	515 V	
iii. Current (A)	–	
iv. Number of Series	1 –	
v. Number of Parallel	/	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	515 V	
ii. PV Current (A)	–	
iii. PV Power (kW)	–	
iv. AC Voltage (R Phase)	238	V
v. AC Voltage (Y Phase)	–	NO AC
vi. AC Voltage (B Phase)	–	NO AC
vii. Frequency (Hz)	–	
viii. Error log/Warning log Details	F35	NO AC

Special Remarks (if any) Customer / Service Executive: Two phase KSEB not available from post connection disconnected from pole

KSEB too phase connection disconnected from post due to rain tree fall now i registred complaint against to kseb

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Ashraf
20/08/25

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7 ✓	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18 ✓	21 ✓	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Madhavan Nair - 116508801390 3		
Address	Puthan vattath House, Thiruvadi, Thekkepatta PO.		
LSG	Puthucode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Aneesh kumar.a 91 97 84 81 38	Inspection Date & Time	10/10/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	RENNAR	
Model of solar module :	PIL - 72P - 335	
Cracked glass of PV panel	☑ Yes	☐ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☑ Yes	☐ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	KSY0513HT2297	

Power output (kW / kVA) :	7] kw	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	9964 kwh	9282 kwh
Previous Energy Meter Reading (P)		(Net Meter)
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	10279 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	230 V	
iii. Current (A)	3.8 A	
iv. Number of Series	1	
v. Number of Parallel	10	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	235 V	
ii. PV Current (A)	3.6 A	
iii. PV Power (kW)	7kW	
iv. AC Voltage (R Phase)	217 V	4.4 A
v. AC Voltage (Y Phase)	214 V	4.4 A
vi. AC Voltage (B Phase)	220 V	4.4 A
vii. Frequency (Hz)	50.00Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS work Completed. All Terminal working, Panel, Motor box and PMS box Cleaning, Total current Energy Meter Reading 9961 kWh, The panel is broken, The Tractor came and hit

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh kumar .or

Service Executive

Installed Agency

Authorised Representative of LSG

Name: Madhavan Nair

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	MADHAVAN NAIR		
Address	Puthan Vettath House (Thiruvadi)		
LSG	PUTHUCODE		
Assembly Constituency	ALATHUR		
District	PALAKKAD		
Service Executive Name & Contact :	RANJITH. M 8590108416	Inspection Date & Time	04/06/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	PENNAR	
Model of solar module :	P72230421918X60	
Cracked glass of PV panel	☑ Yes	☐ No
White or Brown spot, bubble of air, moisture behind the glass	☑ Yes	☐ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☑ Yes	☐ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No.
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	KSY01	

Power output (kW / kVA) :	7kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☐ Yes	☑ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☐ Yes	☑ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☐ Yes	☑ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	9052 kwh	
Previous Energy Meter Reading (P)		NIL 8431 kwh
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	9370.7 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	6365 WP	
ii. Voltage (V)	240 V	
iii. Current (A)	3.1 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	239 V	
ii. PV Current (A)	3.0 A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	239 V	
v. AC Voltage (Y Phase)	240 V	
vi. AC Voltage (B Phase)	238 V	
vii. Frequency (Hz)	50.00 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: Panel damaged

One panel damaged. loop connection to another panel connecting all are wonky conditions.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name: Ganesh Mandal

Designation:

RANJITH.M
Service Executive
Installed Agency
KONAMS

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

Need to Clear Scrubs

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Sreejesh

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the Installed agency

Power output (kW / kVA) :	5000 · KW	
Is the inverter located in an area which is exposed to direct sun?	Yes	✓ No
Proper wire sizes ?	✓ Yes	No
Check all meters and control wiring connected as per drawing	✓ Yes	No
Enclosure cleaned and vacuumed out	✓ Yes	No
Display and indications are working	✓ Yes	No
Check for Noise levels of inverter	✓ Normal	High
Check for ventilation condition (Exhaust fan is working properly or not)	✓ Yes	No
Grounded ?	✓ Yes	No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut Bolts used for combiner box	✓ Yes	No
Check cables are secured from sharp edges	✓ Yes	No
Check proper conduit fittings used and adequately tightened	✓ Yes	No
Array box is Vermin and dust proof	✓ Yes	No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	Yes	✓ No
Check cable terminals for burnt marks, hot spot or loose connection	Yes	✓ No
Check for physical damage	Yes	✓ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	✓ Yes	No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5643 kW	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	5850 kW	
Number of days without generation (in case of fault)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)	3000 WP	
ii. Voltage (V)	508 V	
iii. Current (A)	5.8 AMP	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	509 V	
ii. PV Current (A)	5.8 AMP	
iii. PV Power (kW)	3000 W	
iv. AC Voltage (R Phase)	238 V	
v. AC Voltage (Y Phase)	235 V	
vi. AC Voltage (B Phase)	240 V	
vii. Frequency (Hz)	50.02	
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive:

SOLAR MODULE		
Total capacity Solar Array (kW) :	5 kW	
Solar Module size (Watt peak per module) Wp	335. W	
Brand of solar module :	Renoar	
Model of solar module :	Poly - 335	
Cracked glass of PV panel	Yes	✓ No
White or Brown spot, bubble or air moisture behind the glass	Yes	✓ No
Junction boxes at backside loose or without cover?	Yes	✓ No
Physical damage to any PV module	Yes	✓ No
Check for loose cable terminations between PV modules	Yes	✓ No
PV modules are properly grounded with lugs on each module	✓ Yes	No

STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	✓ Yes	No
Results of module hand lift test?	✓ Secure	Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	Yes	✓ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	✓ Yes	No
Are any dissimilar metals being combined?	Yes	✓ No
corrosion / evidence of rust, when encountered apply the cold galvanization spray	Yes	✓ No
Check for proper earthing of structures	✓ Yes	No
Check for physical damage of structures	Yes	✓ No

INVERTER	
Inverter Make & Model	Kstar - KS7052344T2277

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Madhavan nair		
Address	Thiruvadi, Puthucode, Thekkepala		
LSG			
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Sanoj.c 6238781334	Inspection Date & Time	7/12/2024

VISUAL INSPECTION DATA

Madhavan nair

Y

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Madhavan-nair		
Address	Thiruvadi, Thekkappotta, Puthucode.		
LSG			
Assembly Constituency			
District	Palakkad.		
Service Executive Name & Contact :	Akshay.	Inspection Date & Time	14/05/2024

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kw	
Solar Module size (Watt peak per module) Wp	335 wp	
Brand of solar module :	Pennar.	
Model of solar module :	PIL-72P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☑ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-solare 7 kw 3 phase	

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1223 +6=9	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	1223	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	335	
ii. Voltage (V)	230V.	
iii. Current (A)		
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	464	
ii. PV Current (A)	8.1A	
iii. PV Power (kW)	~~3700~~	
iv. AC Voltage (R Phase)		
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)	50.70Hz	
viii. Error log/Warning log Details		

communication cable are not connected (RS485 missing)

Special Remarks (if any) Customer / Service Executive:

Communication cables are not connected

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO. copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3 ✓	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9 ✓	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Thimamani		
Address	Pathalakkulam, Pathuvode, Palakkad		
LSG			
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Sanoj C 6238783354	Inspection Date & Time	07/03/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335	
Brand of solar module :	Renew	
Model of solar module :	Polly Cristaline	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☑ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	Kiya Power one	

Power output (kW / kVA) :	7.000 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☒ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	11448 kW	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	11548 kW	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	5000 WP	
ii. Voltage (V)	222V	
iii. Current (A)	2.8A	
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	327.3V	
ii. PV Current (A)	5.7A	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	238.8V	
v. AC Voltage (Y Phase)	236V	
vi. AC Voltage (B Phase)	235V	
vii. Frequency (Hz)	50.00Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

NO

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Signature with Seal

Authorised Representative of LSG

Name:

Designation:

Signature with Seal

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	✓
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
✓	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Chinnarmuni [1016726]		
Address	Pattolakkalam, Pothukode Palakkad		
LSG			
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Sanooj C 6238785334	Inspection Date & Time	06/05/2023

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7·kw	
Solar Module size (Watt peak per module) Wp	335·WP	
Brand of solar module :	Penray	
Model of solar module :	Polycrystalline	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power one	

Power output (kW / kVA) :	7 · kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	4057 kW	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	2823 59 kW	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	289 V	
iii. Current (A)	8 A	
iv. Number of Series	2	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	289 V	
ii. PV Current (A)	4 A	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	236 V	
v. AC Voltage (Y Phase)	238 V	
vi. AC Voltage (B Phase)	232 V	
vii. Frequency (Hz)	49.62	
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive:

No

Total Generation = 4057 · KW

Working Properly

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	✓5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
✓15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Chinnamani [16726]		
Address	Pattolakkulam, manappadam, Pilkode, Palakkad		
LSG	Tarur		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Sooraj .C 6238883354	Inspection Date & Time	23/06/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	340 W	
Brand of solar module :	Renner	
Model of solar module :	Polycrystalline	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose-cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Ksolar- ksy-0423H10123	

Power output (kW / kVA) :	7.5 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut-bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	2540 KW	Energy meter Replaced once after Flood
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	2723 KW	inverter Replaced After flood
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7000 wp	
ii. Voltage (V)	349.V	
iii. Current (A)	2.A	
iv. Number of Series	2	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	240.V	
ii. PV Current (A)	3.A	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	230 V	
v. AC Voltage (Y Phase)	225.V	
vi. AC Voltage (B Phase)	240 V	
vii. Frequency (Hz)	49.HZ	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

inverter and motors Replaced After flood [2-24]

Total Generation = 2540 KW working properly

Panel cleaned.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service				Months after commissioning			
1	2	3	4	3	6	9	12
8	7 ✓	6	5	15	18	21 ✓	24
9	10	11	12	27	30	33	36
16	15	14	13	39	42	45	48
17	18	19	20	51	54	57	60
21	22	23	24	63	66	69	72
25	26	27	28	75	78	81	84

GENERAL INFORMATION			
Installation Site	Chinnamani		
Address	Pattalakalam , Manappadam , Puthucode PO.		
LSG	Puthucode		
Assembly Constituency	Mathar		
District	Palakkad		
Service Executive Name & Contact :	Aneesh kumar. G 94 97 84 81 35	Inspection Date & Time	29/09/2023

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kw	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	TENNAD	
Model of solar module :	PIL-72P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model		

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3523 kWh	2426 kwh (Net Meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3804 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	240 V	
iii. Current (A)	8.9 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	207 V	
ii. PV Current (A)	4.1 A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	239 V	3.3 A
v. AC Voltage (Y Phase)	240 V	3.3 A
vi. AC Voltage (B Phase)	243 V	3.3 A
vii. Frequency (Hz)	49.9 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS Work Completed. All are working condition

Panel, Meter box and PMS box Cleaning

Total current Energy Meter Reading 3523 kwh

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh Kumar.G

Authorised Representative of LSG

Name: Chinnaman

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8✓	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24✓
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Chinnamani - 116508016726		
Address	Pattakalam, manappadam, Puthukode Po.		
LSG	Puthukode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Aneesh Kumar. G 9497848138	Inspection Date & Time	23/12/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	335 Wp	
Brand of solar module :	Pennar	
Model of solar module :	PIL - 72P - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☑ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☑ No
Are any dissimilar metals being combined?	☑ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	KSY0423HT0123	

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	4570 KWh	2475 KWh (Net meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	4928 KWh	
Number of days without generation (*in case of fault*)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)	10000 WP	
ii. Voltage (V)	239 V	
iii. Current (A)	4.1 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	238 V	
ii. PV Current (A)	3.9 A	
iii. PV Power (kW)	7 KW	
iv. AC Voltage (R Phase)	225 V	1.9 A
v. AC Voltage (Y Phase)	224 V	1.9 A
vi. AC Voltage (B Phase)	226 V	1.9 A
vii. Frequency (Hz)	49.9 HZ	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

Pms work completed. All functions working. Panel, meter box and Pms box cleaning. Total current energy meter reading. 4570 kwh.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh kumar. G

Signature with Seal

Signature with Seal

Authorised Representative of LSG

Service Executive

Name: Chinnamani

Installed Agency

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service				Months after commissioning			
1	2	3	4	3	6	9	12
8	7 ✓	6	5	15	18	21 ✓	24
9	10	11	12	27	30	33	36
16	15	14	13	39	42	45	48
17	18	19	20	51	54	57	60
21	22	23	24	63	66	69	72
25	26	27	28	75	78	81	84

GENERAL INFORMATION			
Installation Site	Chinnamani		
Address	Pattalakalam , Manappadam , Puthucode PO.		
LSG	Puthucode		
Assembly Constituency	Mathar		
District	Palakkad		
Service Executive Name & Contact :	Aneesh kumar. G 94 97 84 81 35	Inspection Date & Time	29/09/2023

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kw	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	TENNAD	
Model of solar module :	PIL-72P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model		

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3523 kWh	2426 kwh (Net Meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3804 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	240 V	
iii. Current (A)	8.9 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	207 V	
ii. PV Current (A)	4.1 A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	239 V	3.3 A
v. AC Voltage (Y Phase)	240 V	3.3 A
vi. AC Voltage (B Phase)	243 V	3.3 A
vii. Frequency (Hz)	49.9 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS Work Completed. All are working condition

Panel, Meter box and PMS box Cleaning

Total current Energy Meter Reading 3523 kwh

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh Kumar.G

Authorised Representative of LSG

Name: Chinnaman

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

kondaas KONDAAS AUTOMATION PVT LTD

Prompt · Dependable · Quality

KUSUM-INSTALLATION CHECK LIST

	Customer Name:	A Sakharan	
	Consumer Number:	1165 062 000 0479	
	Capacity:	7 KW	
	Installer Details:	Reconey	
	District:	palakkad	
	Date of inspection	02/09/25	
Event	Description	Status (complete)	Remarks commissioning pending
1	Civil work status (Strength, Height)	OK	
2	MMS Condition (good, average, poor)	Average	
3	MMS Tilt angle	OK	
4	No shadow falling on modules during peak generation time	No issue	
5	MC4 connector tightness	good	
6	Termination tightness with cable lugs	yes	
7	Lightening Arrestor Installed (Nos/Direction)	1/ east	
8	AC Cable Installation status	done	
9	AC cable laying and routing Standard, good, average, poor	good.	
10	Appropriate lug used, crimped and tightened	yes.	
11	Stay wire thickness and status	good	
12	Cable support post status (Strength, clearance)	good	
13	Earth pit condition	OK	
14	Module to Module earth wire looping between MMS	yes	
15	UPVC conduits used for cables	yes	
16	Cable Conduits having 50 % free space	yes	
17	All cable conduit ends sealed	NO	
18	No damage to Cable sheath/insulation	yes	
19	MMS installation status	done.	
20	RMS installated position(Indoor/Outdoor)	~~not done~~	Indoor.
21	Safty of RMS installation (Safe,Avg,Not Safe)	AVG	
22	RMS installation quality (good, average, poor)	AVG	
23	Nut Boults tightness(MMS,Panel,All terminals)	All	
24	Overall installation condition (Good, AVG, Poor)	good	
	Site Engineer	Muhammed Ashraf	
	Name:	Ashraf M	
	Contact number:	8129587773	
	Sign:		

Here commissioning pend customer side tree cut not they ~~done~~ cutted disturbing trees and need to infer KSEB

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	V. Rajan		
Address	pulenagaram		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muh Ashraf	Inspection Date & Time	10/1/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7.6 kVA	
Solar Module size (Watt peak per module) Wp	540	
Brand of solar module :	Sofwik	
Model of solar module :	Mono	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☑ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model		

Power output (kW / kVA) :	7kw	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

sim card not inserted

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1941	kwh.
Previous Energy Meter Reading (P)	932	kwh
Quarterly Generation (C – P) kWh	1009	kwh
Inverter Cumulative Generation (kWh)	2029	kwh
Number of days without generation (*in case of fault*)	panel	full tree leaf
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	2223	WP
ii. Voltage (V)	474.	
iii. Current (A)	4.7	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	474	
ii. PV Current (A)	4.7	
iii. PV Power (kW)	2.4kW	
iv. AC Voltage (R Phase)	228	
v. AC Voltage (Y Phase)	227	
vi. AC Voltage (B Phase)	229	
vii. Frequency (Hz)	49.9	6Hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: cleaning accessories not available.

Now cleaning done need proper water facilities and long mop for better cleaning

Now production low

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
(1)	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
(3)	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Xavier's		
Address	Chambapuram, Wadakkanchery.		
LSG			
Assembly Constituency			
District	Palakkad,		
Service Executive Name & Contact :	Muhammed Ashiq	Inspection Date & Time	15/04/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kw	
Solar Module size (Watt peak per module) Wp	335 Wp	
Brand of solar module :	Pennar	
Model of solar module :	poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power One, SUTU PB3PN	

Power output (kW / kVA) :	7000 KVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☒ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	8916 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	6824	kwh
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	10 kW	
ii. Voltage (V)	348V PV1	327V PV2
iii. Current (A)	17.2A PV1	17A PV2
iv. Number of Series	2	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	348V PV1,	327V PV2,
ii. PV Current (A)	17.2A PV1,	17A PV2
iii. PV Power (kW)	10 kW	
iv. AC Voltage (R Phase)	240V	
v. AC Voltage (Y Phase)	242V	
vi. AC Voltage (B Phase)	238V	
vii. Frequency (Hz)	50.02 Hz	
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive: No issue

one AC earthing pending, pollution good

NO issue

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	(6)	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	(18)	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Xavier - A		
Address	Manebrapuram . Walayar		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed 9129384778	Inspection Date & Time	28/07/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 Wp	
Brand of solar module :	penna	
Model of solar module :	poly 72 p	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power Sine 5kTL-105-3PN	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	7703 kWh	
Previous Energy Meter Reading (P)	5916 kWh	
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	10 mWh.	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	1178 WP	
ii. Voltage (V)	350V, 346V	
iii. Current (A)	2A, 1·8A	
iv. Number of Series	2	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	350V, 346V	
ii. PV Current (A)	2A, 1·8A	
iii. PV Power (kW)	1·2kW	
iv. AC Voltage (R Phase)	245 V	
v. AC Voltage (Y Phase)	248 V	
vi. AC Voltage (B Phase)	249 V	
vii. Frequency (Hz)	49·98 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO ISSUE

production ok Ac earth not done here need Ac earth

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Authorised Representative of LSG

Installed Agency

Name:

Designation:

To be issued in Triplicate: Original to ANERT DG, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
✓1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Xavier. A		
Address	S/o Anthonysamy, Kannan Veedu Chandrapuram (P.O), Walayar – 678624		
LSG			
Assembly Constituency			
District	Palakkad.		
Service Executive Name & Contact :	P. Karthikeyan. 7025 11 70 27.	Inspection Date & Time	26/oc/2024 2:00 pm

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7.5KW	
Solar Module size (Watt peak per module) Wp	335wp	
Brand of solar module :	Renus Industries Limited	
Model of solar module :	PIL-72P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☑ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power-one, Microsystems	

Power output (kW / kVA) :	8 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☐ Yes	☑ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	2764 kWh	
Previous Energy Meter Reading (P)	–	
Quarterly Generation (C – P) kWh	–	
Inverter Cumulative Generation (kWh)	–	
Number of days without generation (*in case of fault*)	–	
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	335 Wp	
ii. Voltage (V)	–	
iii. Current (A)	–	
iv. Number of Series	2	
v. Number of Parallel	11	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	–	
ii. PV Current (A)	–	
iii. PV Power (kW)	–	
iv. AC Voltage (R Phase)	243.84	
v. AC Voltage (Y Phase)	244.77	
vi. AC Voltage (B Phase)	243.63	
vii. Frequency (Hz)	–	
viii. Error log/Warning log Details	Inverter is not working need to check with De-side.	

Special Remarks (if any) Customer / Service Executive:

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault / Quarterly Service

[Put ✓ on the number of Periodic service & Month from the date of commissioning]

Periodic Service			
1	2	3	4
8	7✓	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21✓	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	K.M. Hamza		
Address	Kolathil House, kanakkancur, Manappadam(PO)		
LSG	Puthucode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Aneesh kumar G 9497848138	Inspection Date & Time	2/09/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW)	7 KW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	PENNAR	
Model of solar module :	PIL - 72P - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	MH0684908202H	

Power output [kW / kVA] :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5564 kWh	2367 kWh (Net Meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	5604 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	240 V	
iii. Current (A)	4.1 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	239 V	
ii. PV Current (A)	4.1 A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	242 V	1.7 A
v. AC Voltage (Y Phase)	235 V	1.7 A
vi. AC Voltage (B Phase)	239 V	1.6 A
vii. Frequency (Hz)	50.0 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

EMS work Completed. Inverter Fitting, Plant on All are Working Condition. Panel Cleaning

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh Kumar C

Service Executive

Installed Agency

Authorised Representative of LSG

Name: K. M. Hamza

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	✓	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
~~15~~ ✓	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	K.M. Hamza (1008608)		
Address	Kanakkanur, Puthucode, Palakkad		
LSG			
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Sanoop C 6238 785354	Inspection Date & Time	06/05/2025

VISUAL INSPECTION DATA

Power output (kW / kVA) :	7 - KW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	4690 kw	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3607 kw	inverter Replaced after 6month
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	380 WP	
iii. Current (A)	4 A	
iv. Number of Series	2	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	289 V	
ii. PV Current (A)	5 A	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	236 V	
v. AC Voltage (Y Phase)	240 V	
vi. AC Voltage (B Phase)	233 V	
vii. Frequency (Hz)	50Hz	
viii. Error log/Warning log Details	no.	

Special Remarks (if any) Customer / Service Executive:

no

Power output (kW / kVA) :	7.5 KW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Total Generation = 4690 kW

working properly

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8 ✓	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24 ✓
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	K. M. Hamza – 1165031008608		
Address	Kalathil House, Kanakkanmar, Manappadam PO.		
LSG	Puthucode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Aneesh Kumar. G 91 97 84 81 38	Inspection Date & Time	29/11/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	PENNAR	
Model of solar module :	PVL-72P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrusion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	MH 0684908202 4	

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	8114 kwh	4271 kwh (netmeter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	4231 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	240 V	
iii. Current (A)	4.1 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	238 V	
ii. PV Current (A)	4.6 A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	234 V	4.1 A
v. AC Voltage (Y Phase)	233 V	4.1 A
vi. AC Voltage (B Phase)	234 V	4.1 A
vii. Frequency (Hz)	50.0 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS work completed. All are working condition.

Panel, Meter box and PMS box cleaning

Total current Energy Meter Reading 811.4 kwh

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh Kumar G

Authorised Representative of LSG

Name: K. M. Hamza

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

108	Sivasankaran S/o Velayudhan S/O Velayudhan, Ramathukalam , Thonipadam, Alathur, Vavulliapuram po , Kavassery, Palakkad, Kerala, 678543(KSM/24-25/0168)	Kerala	Palakkad	678543	Solar Power Plant	2,48,190	-	-	2,48,190
109	Hussain K.P S/O Vappukurikkal S/O Vappukurikkal, Karukaparambu , Thonipadam, Vavulliapuram po,Ambalakkadu, Tarur -II, Palakkad, Kerala, 678543	Kerala	Palakkad	678543	Solar Power Plant	2,48,190	-	-	2,48,190
110	Krishnan P S/O Pappan S/O Pappan, Thachankode , Nechur , Tholanur, Padur,Nechur po, Palakkad, Kerala, 678722(KSM/24-25/0180)	Kerala	Palakkad	678722	Solar Power Plant	2,48,190	-	-	2,48,190
111	Aliahammad S.O Asankutty S/O Asankutty, Chekidanmala Veedu, Thonnippadam, PO Vavulliapuram ,Tharur -II, Alathur, Palakkad, Kerala, 678543(KSM/24-25/0176)	Kerala	Palakkad	678543	Solar Power Plant	2,48,190	-	-	2,48,190
112	Bhanumathy Amma K M S/O Krishnan Kutty Nair , Kottilingal Manniath House, Kizhakumuri Pazhambalakode PO,Tarur, Padur, Palakkad, Kerala, 678544(KSM/24-25/0178)	Kerala	Palakkad	678544	Solar Power Plant	2,48,190	-	-	2,48,190
113	Sajeesh K S/O Prabhakaran,Karinmbanakkal House, Chelakkode po, Thrissur , Kerala, 680587(KSM/24-25/0175)	Kerala	Thrissur	680587	Solar Power Plant	2,48,190	-	-	2,48,190
114	Sivanandhan P C S/o Chamu, Parakkal House, Pezhumcode , Nechur po, Tarur-1 , Palakkad, Kerala, 678722(KSM/24-25/0177)	Kerala	Palakkad	678722	Solar Power Plant	2,48,190	-	-	2,48,190
115	Ramankutty S/O Chamiyar S/O Chamiyar (Late) ,Padinjre kulambu House, Tholampuzha ,Tarur ,Alathur,Vavulli apuram po, Palakkad, Kerala, 678543(KSM/24-25/0179)	Kerala	Palakkad	678543	Solar Power Plant	2,48,190	-	-	2,48,190
116	Balachandran . S/o Kumaran,Korakuzhi House, Nr A U P School Pallikal, Nedumpura, Pallam Po, Thrissur , Kerala, 679532(KSM/24-25/0170)	Kerala	Thrissur	679532	Solar Power Plant	2,48,190	-	-	2,48,190
117	Moideen Kutty K H S/O Hydru K M ,Kodam Kunnath, Thazhapra,Cheruthuruthy , Nedumpura, Vettikkattiri R.s. Po, Thrissur , Kerala, 679531(KSM/24-25/0173)	Kerala	Thrissur	679531	Solar Power Plant	2,48,190	-	-	2,48,190
118	M P Damodaran S/O Narayanan Nair ,Chathanya House , 6/115 , Manazhy Padinjarethil , Paramelpadi, Kondazhi po, Thrissur , Kerala, 679106(KSM/24-25/0174)	Kerala	Thrissur	679106	Solar Power Plant	2,48,190	-	-	2,48,190
119	K Rajan S/o Kunjan S/O Kunjan , K R House, Choorkunnu Kannambra, Palakkad, Kerala, 678686(KSM/24-25/0182)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
120	Muthu Muhammed S/o Moideen, Kunnath House , Panthalampadam,Vadakkencherry, Panniyankara po, Palakkad, Kerala, 678683(KSM/24-25/0197)	Kerala	Palakkad	678683	Solar Power Plant	2,48,190	-	-	2,48,190
121	Vishwanathan S/o Narayanan Ezhthassan Panjamadam veedu, Kannambra, Vadakkencherry, Kallery ,Kannambra po, Palakkad, Kerala, 678686(KSM/24-25/0188)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
122	P P Eldo S/O Paily, Palakunnel House Vazhode, Vadakkumuri,Kallingalpadam , Panniakara PO, Palakkad, Kerala, 678683(KSM/24-25/0186)	Kerala	Palakkad	678683	Solar Power Plant	2,48,190	-	-	2,48,190

123	Mayan Alias Balan S/O Velayuthan Avinjikad House, Valuparambu Kannambra PO, Palakkad, Kerala, 678686(KSM/24-25/0184)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
124	Krishnan C S/o Chinnan, Rakesh Nivas Valayil,, Vadakkencherry, Mannapra po, Palakkad, Kerala, 678685(KSM/24-25/0189)	Kerala	Palakkad	678685	Solar Power Plant	2,48,190	-	-	2,48,190
125	Ajoy C S S/O Sahadevan ,Puthanpurakal Choorkunnu, Kannambra PO, Palakkad , Kerala, 678686(KSM/24-25/0198)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
126	Prabhakaran S/o Raman S/O Raman Late Keeripattu House, Kottekkad ,Kannambra po, Palakkad, Kerala, 678686(KSM/24-25/0192)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
127	Rajan S/o Damodharan Kizhakke Veede, Valuparambe Kalleri, Kallery,Vadakkencherry, Kannambra PO, Palakkad , Kerala, 678686(KSM/24-25/0199)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
128	Abdul Khadhar S/o Hydrose, Poovakkode Theruve, Anchumuri,Puthucode po ,Alathur, Palakkad, Kerala, 678687(KSM/24-25/0195)	Kerala	Palakkad	678687	Solar Power Plant	2,48,190	-	-	2,48,190
129	Krishnadas R S/O Raghavan Avan House, Kannambra PO, Palakkad, Kerala, 678686(KSM/24-25/0194)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
130	Karthiyani S/o Velayudan, Chalakkal House, Mannathparambu, Kannambra po, Palakkad, Kerala, 678686(KSM/24-25/0191)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
131	K.Haridasan S/o Karumanadan, Puthanpura veedu, Konnanchery,Ayakkad po, Vadakkencherry, Palakkad, Kerala, 678683(KSM/24-25/0193)	Kerala	Palakkad	678683	Solar Power Plant	2,48,190	-	-	2,48,190
132	Sujay B S/o Balan, Meena Nivas House , Pazhaveedu po, Chellath Line, Alathur,Alappuzha-688009, (Site at 123/14 Madathil Padam, Vadakkencherry, Kannambra), Palakkad, Kerala, 678686(KSM/24-25/0187)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
133	Saithoon W/o Abdul Rahiman Kutty House Kunnutheru, Anchumuri , Puthucode PO , Palakkad Dt, Kerala, 678687(KSM/24-25/0181)	Kerala	Palakkad	678687	Solar Power Plant	2,48,190	-	-	2,48,190
134	Chandrasekharan S S/o Sankaran ,Padinjare Veedu, Kallery,Vadakkencherry, Kannambra PO, Palakkad , Kerala, 678686(KSM/24-25/0183)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
135	Ramakrishnan S/o Keli Krishna House, Kolayakkad, Mannapra PO, Vadakkencherry, Kannambra,Alathur, Palakkad, Kerala, 687685(KSM/24-25/0196)	Kerala	Palakkad	687685	Solar Power Plant	2,48,190	-	-	2,48,190
136	Madhavi W/o Ponnan Kottekkad House, Kannambra PO, Palakkad, Kerala, 678686(KSM/24-25/0190)	Kerala	Palakkad	678686	Solar Power Plant	2,48,190	-	-	2,48,190
137	Madhvan K S/o Kuttan S/O Kuttan,Thambankolumbu,, ,Pudunagaram Po,Peruvemba,, Palakkad , Kerala, 678503 India(KSM/24-25/0221)	Kerala	Palakkad	678503	Solar Power Plant	5,93,004	-	-	5,93,004
138	Chandren R Sumesh Nivas,Thiruvadi, Thekkepotta PO, Puthucode, palakkad, Kerala, 678687(KSM/24-25/0208)	Kerala	Palakkad	678687	Solar Power Plant	5,93,004	-	-	5,93,004

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
(1)	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
(3)	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sreepathy		
Address	pudunagaram		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muha Rahman	Inspection Date & Time	08/10/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7000KVA	
Solar Module size (Watt peak per module) Wp	540 wp	
Brand of solar module :	Saftwik.	
Model of solar module :	Mono pooc by faisal.	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	pocoo one SUTU 1083PN	

Power output (kW / kVA) :	7500 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

Sim card not installed

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1886 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	1934 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	3133 wp	
ii. Voltage (V)	432 vdc	
iii. Current (A)	6.94	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	482 V	
ii. PV Current (A)	6.9	
iii. PV Power (kW)	3.2 KW	
iv. AC Voltage (R Phase)	238 V	
v. AC Voltage (Y Phase)	237 V	
vi. AC Voltage (B Phase)	231 V	
vii. Frequency (Hz)	49.96 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO issue

PMS work done production ok

panel side grass removed cleaning done

but heare over voltage issue because near here transformer so our cut off fuse burned

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Signature with Seal

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6 ✓	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18 ✓	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	RAMESH K N		
Address	S/O Narayanan, Keezhayil House, Keezha, puthucode PO.		
LSG	Puthucode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Aneesh Kumar G 9497 841128	Inspection Date & Time	6/10/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	PENNAR	
Model of solar module :	PIL - 72P - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	MB2737072023	

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	9199 kWh	8703 kWh (Net Meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	9855 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (A/B Reading using Multimeter)		
i. Watt Peak (Wp)	7 000 WP	
ii. Voltage (V)	240 V	
iii. Current (A)	4.1 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	240 V	
ii. PV Current (A)	2.9 A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	231 V	4.0 A
v. AC Voltage (Y Phase)	234 V	4.0 A
vi. AC Voltage (B Phase)	232 V	4.0 A
vii. Frequency (Hz)	49.9 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS work completed. All Functions working. Panel, Meter box and PMS box cleaning, Total current Energy Meter reading 9199 kwh, Customer not available, There is no water available to clean the panel.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh kumar. G

Authorised Representative of LSG

Name: RAMESH. K. N

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURÉ F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	~~5~~
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
~~15~~	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Ramesh KN [8000099[illegible]0]		
Address	Kee 2ha, Pin code, Palakkad		
LSG	Th Tarur		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Sanoj C 6238785354	Inspection Date & Time	02/07/2025

VISUAL INSPECTION DATA

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

SOLAR MODULE		
Total capacity Solar Array (kW):	7 k.w	
Solar Module size (Watt peak per module) Wp	340 w	
Brand of solar module :	Pennar	
Model of solar module :	Polycristaline	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	Powerone : MB2737a7 2023	

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	7708 kWh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	8251 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (A/B Reading using Multimeter)		
i. Watt Peak (Wp)	7000 Wp	
ii. Voltage (V)	380 V	
iii. Current (A)	6 A	
iv. Number of Series	2	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	370 V	
ii. PV Current (A)	6 A	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	230 V	
v. AC Voltage (Y Phase)	222 V	
vi. AC Voltage (B Phase)	228 V	
vii. Frequency (Hz)	49 Hz	
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive:

No

Panel cleaned, Pms completed,
total Generation: 7708.kw
working Properly

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	✓	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	✓21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Ramesh kN (1165018000990)		
Address	S/O Narayanan keezhayil House , keezha Puthucode P.O		
LSG	Puthucode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Aneesh kumar 9497848138	Inspection Date & Time	18/12/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	Pennar	
Model of solar module :	PIL-72P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	MB2737072023	

Power output (kW / kVA) :	7kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	9958 KWh	9301 KWh (Net meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	10 MWH	
Number of days without generation (*in case of fault*)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)	7000 Wp	
ii. Voltage (V)	240 V	
iii. Current (A)	4.1A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	239 V	
ii. PV Current (A)	4.0A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	238 V	1.8 A
v. AC Voltage (Y Phase)	237 V	1.8 A
vi. AC Voltage (B Phase)	235 V	1.8 A
vii. Frequency (Hz)	50.0 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS WORK COMPLETED. All Readings working panel, meter box and PMS box cleaning Total current energy meter reading 9958 KWh

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh Kumar G

Signature with Seal

Authorised Representative of LSG

Name: Ramesh K.N

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
(1)	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
(3)	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sri - Jayakrishnan		
Address	pudukkaingaram		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashraf	Inspection Date & Time	23/08/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	545	
Brand of solar module :	Puhaf	
Model of solar module :	Mono perc	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power one	

SOLV 10Z 3PV

Power output (kW / kVA) :	7000 KVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1331 Kwh	
Previous Energy Meter Reading (P)	—	
Quarterly Generation (C – P) kWh	—	
Inverter Cumulative Generation (kWh)	1378 Kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	3234 Wp	
ii. Voltage (V)	515 DC	
iii. Current (A)	6.1 A	
iv. Number of Serics	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	515 V	
ii. PV Current (A)	5.1 A	
iii. PV Power (kW)	3.3 kW	
iv. AC Voltage (R Phase)	236 V	
v. AC Voltage (Y Phase)	240 V	
vi. AC Voltage (B Phase)	245 V	
vii. Frequency (Hz)	49.9 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO issue

production good

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Shiraz

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Ananthakrishnan -		
Address	Pandumangalam		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Muh Ajmal 9129587973	Inspection Date & Time	3/12/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	5kWh	
Solar Module size (Watt peak per module) Wp	540	
Brand of solar module :	palred	
Model of solar module :	Mono	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power One	

Power output (kW / kVA) :	5000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working.	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	2654	kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C - P) kWh		
Inverter Cumulative Generation (kWh)	2310	kwh
Number of days without generation (*in case of fault*)		
PV MODULES (A/B Reading using Multimeter)		
i. Watt Peak (Wp)	150	Wp
ii. Voltage (V)	33	Volt
iii. Current (A)	2.7	Amp
iv. Number of Series	1	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	33	
ii. PV Current (A)	2.7	
iii. PV Power (kW)	1.5	KW
iv. AC Voltage (R Phase)	233	
v. AC Voltage (Y Phase)	230	
vi. AC Voltage (B Phase)	237	
vii. Frequency (Hz)	50.03	Hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO ISSUE

NO issue production ok

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
(1)	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
(3)	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Ananthakrishnan · K		
Address	palakkad		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muh Ashiq m	Inspection Date & Time	

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	545 Wp	
Brand of solar module :	Jakson Solar	
Model of solar module :	Mono perc	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, molsture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one.	

Power output (kW / kVA) :	7kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	12721 kWh	
Previous Energy Meter Reading (P)	-	
Quarterly Generation (C – P) kWh	-	
Inverter Cumulative Generation (kWh)	1310 kWh.	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	4567 WP	
ii. Voltage (V)	472 V	
iii. Current (A)	7.9 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	430 V	
ii. PV Current (A)	7.9 A	
iii. PV Power (kW)	4.5 kW	
iv. AC Voltage (R Phase)	238 V	
v. AC Voltage (Y Phase)	242 V	
vi. AC Voltage (B Phase)	233 V	
vii. Frequency (Hz)	50.0 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO Issue

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
(1)	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
(3)	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Muhammed Sali . SM		
Address	pedaneegeesam		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashiq m	Inspection Date & Time	22/08/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	545	
Brand of solar module :	PAHAL	
Model of solar module :	Mono Crystal	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	power one . SCITV 10K 3PH	

Power output (kW / kVA) :	7.6 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

Sim card not inserted

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	—	
Previous Energy Meter Reading (P)	—	
Quarterly Generation (C – P) kWh	—	
Inverter Cumulative Generation (kWh)	—	
Number of days without generation (*in case of fault*)	due to Natural calamity Meter room booked	
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	—	
ii. Voltage (V)	—	
iii. Current (A)	—	
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)		
ii. PV Current (A)		
iii. PV Power (kW)		
iv. AC Voltage (R Phase)		
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)		
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

in the
Inspection Insurance official for claim
our RMS Meter box fully damage

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
(1)	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
(3)	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Muhammed sali · SM		
Address	pudunagaram		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	21/08/25	Inspection Date & Time	Mazhar 21/8/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kWh	
Solar Module size (Watt peak per module) Wp	545	
Brand of solar module :	Dahed	
Model of solar module :	Mono Crystal	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	power one. 5UTU 10K 3PN	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

Sim card not inserted

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	—	
Previous Energy Meter Reading (P)	—	
Quarterly Generation (C – P) kWh	—	
Inverter Cumulative Generation (kWh)	—	
Number of days without generation (*in case of fault*)	Here our Meter box fully damaged	
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	—	
ii. Voltage (V)	545 V DC	
iii. Current (A)	—	
iv. Number of Series	1	
v. Number of Parallel	—	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	553 V DC	
ii. PV Current (A)	—	
iii. PV Power (kW)	—	
iv. AC Voltage (R Phase)	—	
v. AC Voltage (Y Phase)	—	
vi. AC Voltage (B Phase)	—	
vii. Frequency (Hz)	—	
viii. Error log/Warning log Details	-	

Special Remarks (if any) Customer / Service Executive:

KSEB connection disconnected by KSEB due to land slacking their motor room fully booken and our KSM meter box fully damaged and now I conveyed this welder to build new shed

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Ashiq

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	S - prashanth		
Address	puduvaggaram		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muh Shiq w 8129587773	Inspection Date & Time	4/12/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	540	
Brand of solar module :	Satwik	
Model of solar module :	Mono bifacial	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power One	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3186	kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3300	kwh
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	3719	WP
ii. Voltage (V)	491	
iii. Current (A)	7.2	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	492	
ii. PV Current (A)	7.2	
iii. PV Power (kW)	4.2	kW
iv. AC Voltage (R Phase)	236	
v. AC Voltage (Y Phase)	238	
vi. AC Voltage (B Phase)	240	
vii. Frequency (Hz)	50.00	Hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: No issue

Production ok no issue.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Authorised Representative of LSG

Installed Agency

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	S. pazhayath		
Address	Pandeeravam		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muh Ashiq M	Inspection Date & Time	15/09/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	545	
Brand of solar module :	Satwik	
Model of solar module :	Monoperc	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one, SUTV 10T3PW	

Power output (kW / kVA) :	7.00 KVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working.	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1399	kwh
Previous Energy Meter Reading (P)	-	
Quarterly Generation (C – P) kWh	-	
Inverter Cumulative Generation (kWh)	1329	kwh
Number of days without generation (*in case of fault*)	-	
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	4341	WP
ii. Voltage (V)	412 V	
iii. Current (A)	11 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	413 V	
ii. PV Current (A)	11A	
iii. PV Power (kW)	4.4	KW
iv. AC Voltage (R Phase)	238 V	
v. AC Voltage (Y Phase)	240 V	
vi. AC Voltage (B Phase)	242 V	
vii. Frequency (Hz)	49.89	Hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO Issue

there need tree cut on
east side of plant now cleared
some branches and panel std cleaning

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7 ✓	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21 ✓	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Gangadharan T – 116508800950		
Address	Vallankad kalam, Thekkapadam, Puthucode (PO)		
LSG	Puthucode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Aneesh Kumar. G 9497841828	Inspection Date & Time	12/11/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	PENNAR	
Model of solar module :	PIL - 72P - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junctinn boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	KSY0423H T017H	

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	11102 kwh	10255 kwh (Net Meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	11429 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	246 V	
iii. Current (A)	4.1 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	239 V	
ii. PV Current (A)	4.1 A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	237 V	4.8 A
v. AC Voltage (Y Phase)	239 V	4.8 A
vi. AC Voltage (B Phase)	239 V	4.8 A
vii. Frequency (Hz)	50.0 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS Work Completed . All are working condition
Panel , Meter box and PMS box cleaning
Total current Energy Meter Reading 11108 kwh

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh kumar.G

Authorised Representative of LSG

Service Executive

Name: Gangatharan T

Installed Agency

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6 ✓	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18 ✓	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Gangadharan T		
Address	Vallonankod kalam, Thekkapatta, Puthucode(PO)		
LSG	Puthucode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Aneesh Kumar. C 9497848138	Inspection Date & Time	1/09/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	PENNAR.	
Model of solar module :	PM - 72P - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	KSY0423 HT0174	

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	9607 kWh	29814 kWh (Net Meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	9891 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7600 WP	
ii. Voltage (V)	239 V	
iii. Current (A)	4.1 A	
iv. Number of Series	1	
v. Number of Parallel	8	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	237 V	
ii. PV Current (A)	3.7 A	
iii. PV Power (kW)	7 kW	~~3.2 A~~
iv. AC Voltage (R Phase)	235 V	3.0 A
v. AC Voltage (Y Phase)	236 V	3.0 A
vi. AC Voltage (B Phase)	236 V	2.8 A
vii. Frequency (Hz)	50.97 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS Work Completed. All are working condition

Panel cleaning. The customer is not available at

the location

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Anesh Kumar. G

Service Executive

Installed Agency

Authorised Representative of LSG

Name: Gangadharan T

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Chandrika W/O Rajan		
Address	Puchunnayesam		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Maha Ashwin 8129831995	Inspection Date & Time	5/12/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	545	
Brand of solar module :	Satwik	
Model of solar module :	Mono byfacial	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	4190	kWh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	4210	kWh
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	1231 WP	
ii. Voltage (V)	498 Vdc	
iii. Current (A)	2A dc	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	498 Vdc	
ii. PV Current (A)	2.A dc	
iii. PV Power (kW)	1.3 kW	
iv. AC Voltage (R Phase)	230 Ac	
v. AC Voltage (Y Phase)	232 Ac	
vi. AC Voltage (B Phase)	228 Ac	
vii. Frequency (Hz)	50.07 Hz.	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: No issue

production ok no issue

Stone two HT cable post damaged tree falling

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Ashraf P
Service Executive
Installed Agency

Signature & Seal

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Chadzika NO Rajan'		
Address	pudunagaram.		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashiq.	Inspection Date & Time	20/08/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	545	
Brand of solar module :	PAHL	
Model of solar module :	Mono cryst.	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	power one SUI V 10B 3PH	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

Sim card not inserted configuration not done

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1754 Kwh.	
Previous Energy Meter Reading (P)	-	
Quarterly Generation (C – P) kWh	-	
Inverter Cumulative Generation (kWh)	1760 Kwh.	
Number of days without generation (*in case of fault*)	-	
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	2333Wp	
ii. Voltage (V)	538 V	
iii. Current (A)	5.A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	540 V	
ii. PV Current (A)	3.2A	
iii. PV Power (kW)	2.4 KW	
iv. AC Voltage (R Phase)	236	V
v. AC Voltage (Y Phase)	240	V
vi. AC Voltage (B Phase)	242	V
vii. Frequency (Hz)	49.39 Hz	
viii. Error log/Warning log Details	NIL	

Special Remarks (if any) Customer / Service Executive: NO issue

plant working good no issue

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

20/08/25

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

[Put ✓on the number of Periodic service & Month from the date of commissioning]

Periodic Service			
1	2	3	4 ✓
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12 ✓
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	KM · Raja [14001]		
Address	Thekkepotta, Puthucode, Palakkad,		
LSG	Tarur		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact:	Sanoj C 6238785354	Inspection Date & Time	28/06/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	340 W	
Brand of solar module :	Perma	
Model of solar module :	Poly crystalline	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	Power one; MB27410T2023	

Power output (kW / kVA)	7 - KW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burat marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	—	inverter fault,
Previous Energy Meter Reading (P)	6815 kw	Complaint Registered
Quarterly Generation (C - P) kWh		
Inverter Cumulative Generation (kWh)	—	inverter fault
Number of days without generation (*in case of fault*)		
PV MODULES (MB Reading using Multimeter)		
i. Watt Peak (Wp)	7000wP	
ii. Voltage (V)	380 V	
iii. Current (A)	4 A	
iv. Number of Series	2	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	280 V	
ii. PV Current (A)	4 A	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	240 V	
v. AC Voltage (Y Phase)	236 V	
vi. AC Voltage (B Phase)	234 V	
vii. Frequency (Hz)	50 Hz	
viii. Error log/Warning log Details	Yes	

Special Remarks (if any) Customer / Service Executive:

inverter fault (Display turned off) Complaint Registered

PMS completed, inverter fault [complaint registered] Previous Generation : 6815 kW [Before inverter fault].

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT SO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7 ✓	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21 ✓	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Padmanabhan . S - 116508801775●6		
Address	kunnath padinjareveedu, Ayyapankunnu, Thiruvadi		
LSG	Puthucode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Anoesh kumar . G 94 97 84 81 38	Inspection Date & Time	13/10/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW)	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	PENNAR	
Model of solar module :	PIL - 72P - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, babble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	KSY0h23 HT015K	

Power output (kW / kVA)	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	7389 kWh	124567 kWh (Net Meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	16242 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	240 V	
iii. Current (A)	4.1A	
iv. Number of Series	1	
v. Number of Parallel	8	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	238 V	
ii. PV Current (A)	4.0 A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	232 V	5.0 A
v. AC Voltage (Y Phase)	233 V	5.1 A
vi. AC Voltage (B Phase)	230 V	5.1 A
vii. Frequency (Hz)	50.00 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS WOR completed. All are working condition

Panel, Meter box and PMS box cleaning

Total current Energy Meter Reading 7489 kWh

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Anees kumar

Service Executive

Installed Agency

Authorised Representative of LSG

Name: Padmanabhan. S

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Padmanabhan. S		
Address	Kunnath Padinjare veedu, Ayyappankunnu, Puthucode, Palakkad		
LSG			
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Sanooj - C 6238785354	Inspection Date & Time	27/03/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 W	
Brand of solar module :	Renaar	
Model of solar module :	Polycrystalline	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	KSolar- KSY0423HT0154	

Power output (kW / kVA) :	7000 W	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3218	[new Energy meter] Actual Reading Above 11700 kW
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	11953 kW	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	226 V	
iii. Current (A)	4.5 A	
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	688.5 V	
ii. PV Current (A)	4.3 A	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	238 V	
v. AC Voltage (Y Phase)	237 V	
vi. AC Voltage (B Phase)	235 V	
vii. Frequency (Hz)	49.98 Hz	
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive:

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Padmanabhan.		
Address	Ayyappankunnu, Manapadam, Puthucode.		
LSG			
Assembly Constituency			
District	Palakkad.		
Service Executive Name & Contact :	Akshay	Inspection Date & Time	14/06/2024 2:30pm.

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kw	
Solar Module size (Watt peak per module) Wp	335	
Brand of solar module :	Pennar	
Model of solar module :	PIL-72p-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	k-solare- 7kw - 3 phase	

Power output (kW / kVA) :	7 kW	
Is the Inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	4533	
Previous Energy Meter Reading (P)	-	
Quarterly Generation (C – P) kWh	-	
Inverter Cumulative Generation (kWh)	-	
Number of days without generation (*in case of fault*)	-	
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	335	
ii. Voltage (V)	230V	
iii. Current (A)	-	
iv. Number of Series	21	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	228V	
ii. PV Current (A)	4.7A	
iii. PV Power (kW)	4533	
iv. AC Voltage (R Phase)	-	
v. AC Voltage (Y Phase)	-	
vi. AC Voltage (B Phase)	-	
vii. Frequency (Hz)	49.98Hz	
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

The above generation data are verified and the power plant is working satisfactorily. The perindic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT GO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
(1)	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
(3)	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	V Rangadharan S/o Unnikrishnan.		
Address	Pudunagaram		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Mohan. A	Inspection Date & Time	24/2/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	7000 watt	
Brand of solar module :	pahesh	
Model of solar module :	Mono crystaline	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	power one	
	SUTU 10K 3PN	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

Sim card not inserted

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	781 kWh	
Previous Energy Meter Reading (P)	-	
Quarterly Generation (C – P) kWh	-	
Inverter Cumulative Generation (kWh)	841 kWh	
Number of days without generation (*in case of fault*)	shading	
PV MODULES (A)(B Reading using Multimeter)		
i. Watt Peak (Wp)	3973 Wp	
ii. Voltage (V)	452 V	
iii. Current (A)	9·3A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	452 V	
ii. PV Current (A)	9·3A	
iii. PV Power (kW)	4 kW	
iv. AC Voltage (R Phase)	236	
v. AC Voltage (Y Phase)	238	
vi. AC Voltage (B Phase)	240	
vii. Frequency (Hz)	49·87 Hz	
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive: No issue

production OK Heat. Full shadow

South side Merely converged to customer

the was cutting Installation time now need more cut

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Cranghadhasan V		
Address	pudur veyeeam		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammad Ashiq 8129567773	Inspection Date & Time	8/11/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	540 WP	
Brand of solar module :	Jahaj	
Model of solar module :	Mono perc	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power One	

Power output (kW / kVA) :	7000 KVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	454	kWh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	1588	kWh
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	1312	WP
ii. Voltage (V)	277	Vdc.
iii. Current (A)	5.4	A
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	280	Vdc
ii. PV Current (A)	5.4	
iii. PV Power (kW)	1.4	kW
iv. AC Voltage (R Phase)	230	
v. AC Voltage (Y Phase)	241	
vi. AC Voltage (B Phase)	238	
vii. Frequency (Hz)	49.37	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO issue

production ole no issue

Need tree cut South side

shadow is there production low

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8 ✓	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24 ✓
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sabitha .K.S (116508801655 8)		
Address	Shamila Manzil House, Kanakkannur, Manappadam P.O,		
LSG	Puthucode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Aneesh kumar .G 94 97 84 81 38	Inspection Date & Time	24-12-25

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kw	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	PENNAR	
Model of solar module :	PJL - 72P - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	MB 2742072023	

Power output (kW / kVA) :	7 kw	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5319 kwh	2621 kwh (Net Meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	7616 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AE Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	240 V	
iii. Current (A)	4.1 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	239 V	
ii. PV Current (A)	39 A	
iii. PV Power (kW)	7 kw	
iv. AC Voltage (R Phase)	236 V	7.4 A
v. AC Voltage (Y Phase)	245 V	7.5 A
vi. AC Voltage (B Phase)	248 V	6.9 A
vii. Frequency (Hz)	50.0 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS work Completed. All are working condition

Panel, Meter box and PMS box cleaning

Total Current Energy Meter Reading 5319 kwh

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh kumar.G

Signature with Seal

Signature with Seal

Authorised Representative of LSG

Service Executive

Name: Sabitha. K.S

Installed Agency

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

Sabitha

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sabitha- K.S		
Address	Kanakkanur, Manapadam, Palakkad, Kerala.		
LSG			
Assembly Constituency			
District	Palakkad,		
Service Executive Name & Contact :	Akshay. P	Inspection Date & Time	17/06/2024 11:00 am

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kw.	
Solar Module size (Watt peak per module) Wp	335P	
Brand of solar module :	Renuav.	
Model of solar module :	PIL-72P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☑ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	Powerone-3 Phase- 7kw	

Power output (kW / kVA) :	7 kW.	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and Indications are working	☑ Yes	☐ No
Check for Noise levels of Inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports. Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	11121	
Previous Energy Meter Reading (P)	-	
Quarterly Generation (C – P) kWh	-	
Inverter Cumulative Generation (kWh)	-	
Number of days without generation (*in case of fault*)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)	Normal	
ii. Voltage (V)	Normal	
iii. Current (A)	Normal	
iv. Number of Series	21	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	220V	
ii. PV Current (A)	~~5.0~~ 6.1A	6.1A
iii. PV Power (kW)	1487	
iv. AC Voltage (R Phase)		
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)	50.03 Hz	
vii. Frequency (Hz)		
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DIA copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sabitha . K.S		
Address	Shamila Manzil House, kanakkannur, Manappadam P.O.		
LSG	Puthucode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Aneesh kumar. G 9497848138	Inspection Date & Time	17/10/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW)	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	PENMAR	
Model of solar module :	PVL - 72P - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	MB2742072023	

Power output (kW / kVA)	7 kw	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	4537 kWh	2392 kWh (netmeter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	6783 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7000WP	
ii. Voltage (V)	246 V	
iii. Current (A)	3.9 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	236 V	
ii. PV Current (A)	1.0 A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	229 V	2.2 A
v. AC Voltage (Y Phase)	231 V	2.3 A
vi. AC Voltage (B Phase)	230 V	2.4 A
vii. Frequency (Hz)	49.9 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS work completed. All are working condition

Total Current Energy Meter Reading 4521 kWh, Customer not available. All panels are dusty and stained and cannot be cleaned. I can't clean alone. I have to walk a little to get water

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh kumar. G

Service Executive

Installed Agency

Authorised Representative of LSG

Name: Sobitha. K. S

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5 ✓
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15 ✓	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sunny_KU – 1165089010064		
Address	Kappil House, Cheelipadam, Puthucode		
LSG	Puthucode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Aneesh kumar. G 94 97 84 81 38	Inspection Date & Time	14/10/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	PENMAR	
Model of solar module :	PVL - 72P - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	KSY0C22HT0810	

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	6706 kWh	6567 kwh (Net Meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	7002 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7000WP	
ii. Voltage (V)	240 V	
iii. Current (A)	4.1 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	239 V	
ii. PV Current (A)	4.1 A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	239 V	3.3 A
v. AC Voltage (Y Phase)	250 V	3.5 A
vi. AC Voltage (B Phase)	238 V	3.5 A
vii. Frequency (Hz)	50.00 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS Work Completed, All are working condition.
Total Current Energy Meter reading 6706 kwh. The customer is on site, Did not help clean the Panel and take out the water.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name: Sunny. K.U

Designation:

Aneesh Kumar. C.T

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service				Months after commissioning			
1	2	3 ✓	4	3	6	9 ✓	12
8	7	6	5	15	18	21	24
9	10	11	12	27	30	33	36
16	15	14	13	39	42	45	48
17	18	19	20	51	54	57	60
21	22	23	24	63	66	69	72
25	26	27	28	75	78	81	84

GENERAL INFORMATION			
Installation Site	Suraj. KV		
Address	Chooliyadem, Pothuvode, Palakkad		
LSG			
Assembly Constituency	Olathur		
District	Palakkad		
Service Executive Name & Contact :	Suraj. C 6238783354	Inspection Date & Time	12/03/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	5.4kW	
Solar Module size (Watt peak per module) Wp	335.W	
Brand of solar module :	Pennar	
Model of solar module :	Polycrystalline	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Ksolar - KSY0C22K5T0810	

Power output (kW / kVA) :	5000 kW kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3834 kWh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3973.6 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	5000 WP	
ii. Voltage (V)	241.8 V	
iii. Current (A)	5.6 A	
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	339.7 V	
ii. PV Current (A)	5L4.9A	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	238 V	
v. AC Voltage (Y Phase)	240 V	
vi. AC Voltage (B Phase)	236 V	
vii. Frequency (Hz)	50.02	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

NO

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ un the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sunny - k.v.		
Address	kappil veedu, Puthucode		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Akshay -s.	Inspection Date & Time	27/01/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	5 kw	
Solar Module size (Watt peak per module) Wp	335 wp	
Brand of solar module :	Pennar	
Model of solar module :	PIL-72P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☐ Yes	☑ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K-Solave 5kw 3 phase	

Power output (kW / kVA) :	5 k.w	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks If any
GENERATION		
Current Energy Meter Reading (C)	2805 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	2874 kwh.	
Number of days without generation (*in case of fault*)		
PV MODULES (AJR Reading using Multimeter)		
i. Watt Peak (Wp)	335	
ii. Voltage (V)	230 V	
iii. Current (A)		
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	365.7 V	
ii. PV Current (A)	1.3 A	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)		
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)	49.95 Hz	
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Akshay-S

Signature with Seal

Authorised Representative of LSG

Name:

Designation:

Signature with Seal

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	✓
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	~~12~~
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sunny KU [160 KW]		
Address	Choolipadam, Puthucode, Palakkad		
LSG	Tarur		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Sanooj C 6238785354	Inspection Date & Time	25/06/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7. kW	
Solar Module size (Watt peak per module) Wp	340.W	
Brand of solar module :	Penna	
Model of solar module :	Polycrystalline	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	Ksolar- KSG 0C22H50810	

Power output (kW / kVA) :	7000 KWP [7 KW]	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5671 kW	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	5883 kW	
Number of days without generation (*in case of fault*)		
PV MODULES (A]B Reading using Multimeter)		
i. Watt Peak (Wp)	7000 wP	
ii. Voltage (V)	400 V	
iii. Current (A)	6 A	
iv. Number of Series	2	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	300 V	
ii. PV Current (A)	5 A	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	235 V	
v. AC Voltage (Y Phase)	232 V	
vi. AC Voltage (B Phase)	233 V	
vii. Frequency (Hz)	49.42	
viii. Error log/Warning log Details	no	

Special Remarks (if any) Customer / Service Executive:

no

PMS Completed, Panel Cleaned

Total Generation = 5671 Kw

Working Properly

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7 ✓	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21 ✓	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	A Lakshmi - 11650870167 06		
Address	Lakshmi Nivas, Neelamkulam House, Thiruvadi, Thekkepotta		
LSG	Puthucode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Aneesh Kumar C 9447978138	Inspection Date & Time	10/10/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW)	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	PENNAR	
Model of solar module :	PIL - 72P - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model		

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	4484 kWh	24138 kWh
Previous Energy Meter Reading (P)		(Net Meter)
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	5018 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	240 V	
iii. Current (A)	4.1 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	239 V	
ii. PV Current (A)	4.0 A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	226 V	4.6 A
v. AC Voltage (Y Phase)	223 V	4.6 A
vi. AC Voltage (B Phase)	225 V	4.7 A
vii. Frequency (Hz)	49.9 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS Work Completed. All are working condition

Panel, Meter box and PMS box cleaning

Total current Energy Meter Reading 11814 kwh

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh kumar. G

Service Executive

Installed Agency

Authorised Representative of LSG

Name: A. Lakshmi.

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	A LAKSHMI		
Address	Neelamkulam House, THIRUVALLY, THAMARAPOTTY		
LSG	PUTHUKODE		
Assembly Constituency	ALATHUR		
District	PALAKKAD		
Service Executive Name & Contact :	RANJITH.M 8590108418	Inspection Date & Time	07/08/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	PENNAR (335 wp)	
Brand of solar module :	PENNAR (335 wp)	
Model of solar module :	PLL - 72P - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☐ Yes	☑ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	MB27360T2023	

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ ~~No~~
Proper wire sizes ?	☑ ~~Yes~~	☐ No
Check all meters and control wiring connected as per drawing	☑ ~~Yes~~	☐ No
Enclosure cleaned and vacuumed out	☐ Yes	☑ ~~No~~
Display and indications are working	☑ ~~Yes~~	☐ No
Check for Noise levels of inverter	☑ ~~Normal~~	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ ~~Yes~~	☐ No
Grounded ?	☑ ~~Yes~~	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ ~~Yes~~	☐ No
Check cables are secured from sharp edges	☐ Yes	☑ ~~No~~
Check proper conduit fittings used and adequately tightened	☑ ~~Yes~~	☐ No
Array box is Vermin and dust proof	☐ Yes	☑ ~~No~~
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ ~~No~~
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ ~~No~~
Check for physical damage	☐ Yes	☑ ~~No~~
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ ~~Yes~~	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	4196kwh	net meter 1974 kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	4699kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	6700 wp	
ii. Voltage (V)	240 V	
iii. Current (A)	1.6 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	239 V	
ii. PV Current (A)	1.6 A	
iii. PV Power (kW)	7kw	
iv. AC Voltage (R Phase)	240 V	1.6 A
v. AC Voltage (Y Phase)	238 V	1.5 A
vi. AC Voltage (B Phase)	239 V	1.6 A
vii. Frequency (Hz)	49.99 Hz	
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive:

All functions are working condition.

Shadows in panels production averge

Panel cleany in mops.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name: A. LAKSHMI

Designation:

RANJITH. M
Service Executive
Installed Agency
KONDAZS

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4 ✓
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12 ✓
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	A - lakshmi		
Address	Thiruvadi thekke Pottu, Puthucode, Palakkad, 678687		
LSG			
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Sanooj. C 6238785354	Inspection Date & Time	05/04/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7. KW	
Solar Module size (Watt peak per module) Wp	335.W	
Brand of solar module :	Pennar	
Model of solar module :	Polycrystalline	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Powerone MB2736072023	

Power output (kW / kVA) :	7·kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3517. kW	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3904.kW	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	347.V	
iii. Current (A)	1.8.A	
iv. Number of Series	02	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	378.V	
ii. PV Current (A)	2.7.A	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	235.V	
v. AC Voltage (Y Phase)	234.V	
vi. AC Voltage (B Phase)	232.V	
vii. Frequency (Hz)	50.Hz	
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

No

Working Properly

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Perindic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	A. Lakshmi		
Address	Lakshmi nivas, Thekkepottapo, Thiruvadi Puthucode.		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Akshay.	Inspection Date & Time	19/06/2024

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kw.	
Solar Module size (Watt peak per module) Wp	335 W	
Brand of solar module :	Penna	
Model of solar module :	PIL-72P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☑ Yes	☐ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	Power one - 7kw - Sing 3phase	

Power output (kW / kVA) :	7kw	
Is the inverter located in an area which is exposed to direct sun?	☑ Yes	☐ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1108	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	1275	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	335	
ii. Voltage (V)	230	
iii. Current (A)	-	
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	234V	
ii. PV Current (A)	1.5A	
iii. PV Power (kW)	990W	
iv. AC Voltage (R Phase)		
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)	49.96 HZ	
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name: Lakshmi

Designation: Manager

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Perindic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	A. Lakshmi		
Address	Lakshmi nivas, Thekkepottapo, Thiruvadi Puthucode.		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Akshay.	Inspection Date & Time	19/06/2024

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kw.	
Solar Module size (Watt peak per module) Wp	335 W	
Brand of solar module :	Penna	
Model of solar module :	PIL-72P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☑ Yes	☐ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	Power one - 7kw - Sing 3phase	

Power output (kW / kVA) :	7kw	
Is the inverter located in an area which is exposed to direct sun?	☑ Yes	☐ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1108	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	1275	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	335	
ii. Voltage (V)	230	
iii. Current (A)	-	
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	234V	
ii. PV Current (A)	1.5A	
iii. PV Power (kW)	990W	
iv. AC Voltage (R Phase)		
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)	49.96 HZ	
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name: Lakshmi

Designation: Manager

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Madhavan S/o Kuttan		
Address	puduneegadam		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashraf .M	Inspection Date & Time	23/08/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	540	
Brand of solar module :	pahal	
Model of solar module :	mono cryst	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power One PVI 10TL 3PH	

Power output (kW / kVA) :	7000 KVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1969	kWh
Previous Energy Meter Reading (P)	-	
Quarterly Generation (C – P) kWh	-	
Inverter Cumulative Generation (kWh)	2015	kWh
Number of days without generation (*in case of fault*)	-	
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	6424	WP
ii. Voltage (V)	511 V	DC
iii. Current (A)	11.2	A
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	511 V	
ii. PV Current (A)	11.2	A
iii. PV Power (kW)	6424	WP
iv. AC Voltage (R Phase)	236	V AC
v. AC Voltage (Y Phase)	240	V AC
vi. AC Voltage (B Phase)	238	V AC
vii. Frequency (Hz)	49.97	Hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO issue

production good

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Mohammed Ashraf
Service Executive

Authorised Representative of LSG

Installed Agency

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	K.V. Sroomani		
Address	pudimagaram		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muh Ashraf 8129527743	Inspection Date & Time	10/1/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	540	
Brand of solar module :	Pahal	
Model of solar module :	Mono perc	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Pour One SUTO 103 3PV	

Power output (kW / kVA) :	7000kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

Sim card not Inserted

SPV POWER PLANT MONITORING SHEET

SOLAR MODULE		
Total capacity Solar Array (kW):	7KW	
Solar Module size (Watt peak per module) Wp	540	
Brand of solar module :	Pahel	
Model of solar module :	Mono perc	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power One SUTV 108 3PO	

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3410	kwh
Previous Energy Meter Reading (P)	3364	
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3952	kwh
Number of days without generation (*in case of fault*)		
PV MODULES (A/B Reading using Multimeter)		
i. Watt Peak (Wp)	4114 WP	
ii. Voltage (V)	493	
iii. Current (A)	8.5	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	498	
ii. PV Current (A)	8.5	
iii. PV Power (kW)	4.2KW	
iv. AC Voltage (R Phase)	241	
v. AC Voltage (Y Phase)	239	
vi. AC Voltage (B Phase)	237	
vii. Frequency (Hz)	50.0	HZ
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO Issue

production ok

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
(1)	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
(3)	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sreemani . I C K .		
Address	Koduvayur .		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Maha Ashwin 8129587773	Inspection Date & Time	10/10/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	2 kW	
Solar Module size (Watt peak per module) Wp	545	
Brand of solar module :	Dahal	
Model of solar module :	Mono perc	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power One. SOTU 102 N	

Power output (kW / kVA) :	2000kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

sim card not inserted

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	409 kWh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	415 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (ΔB Reading using Multimeter)		
i. Watt Peak (Wp)	871 Wp	
ii. Voltage (V)	148 Vdc	
iii. Current (A)	6·7 Adc	
iv. Number of Series	1	
v. Number of Parallel	10	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	148 Vdc	
ii. PV Current (A)	6·7 Adc	
iii. PV Power (kW)	0 1kW	
iv. AC Voltage (R Phase)	242 V, 39A	
v. AC Voltage (Y Phase)	—	
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)	49.92 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO issue

Production ok.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6 ✓	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18 ✓	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sudhakaran .k - 116509013902		
Address	Kuttan Plachal Veedu, Ayyappankunnu Thiruvady, Thekkepotta(PO)		
LSG	Puthucode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Aneesh kumar.G 94 97 84 81 38	Inspection Date & Time	13/11/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	PENNAR	
Model of solar module :	PIL - 72P - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	KSY0723HT1284	

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	804 kWh	781 kWh (Net meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	Inverter connection not provided	
Number of days without generation (*in case of fault*)		
PV MODULES (A/B Reading using Multimeter)		
i. Watt Peak (Wp)	7000Wp	
ii. Voltage (V)	240V	
iii. Current (A)	4.1A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	237V	
ii. PV Current (A)	3.9A	
iii. PV Power (kW)	7kW	
iv. AC Voltage (R Phase)	220V	00.0 A
v. AC Voltage (Y Phase)	225V	00.0 A
vi. AC Voltage (B Phase)	228V	00.0A
vii. Frequency (Hz)	50.0 Hz	
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive:

PMS work completed. Inverter connection not provided

Panel, Meter box and PMS box cleaning

Total current Energy Meter Reading 80k kwh

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh Kumar.G

Authorised Representative of LSG

Name: Sudhakaran. K

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Madhu		
Address	pudunagaram		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muha Ashiq m	Inspection Date & Time	28/03/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	545	
Brand of solar module :	Dehaf	
Model of solar module :	Mono perc	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power One SUTV 10k 3PN	

Power output (kW / kVA) :	7000kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1893 kWh	
Previous Energy Meter Reading (P)	—	
Quarterly Generation (C – P) kWh	—	
Inverter Cumulative Generation (kWh)	1951 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	2611 Wp	
ii. Voltage (V)	505 V	
iii. Current (A)	5.4 A	
iv. Number of Series	1	
v. Number of Parallel	10	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	505 V	
ii. PV Current (A)	5.4A	
iii. PV Power (kW)	2.7 KW	
iv. AC Voltage (R Phase)	244 V	
v. AC Voltage (Y Phase)	245V	
vi. AC Voltage (B Phase)	238V	
vii. Frequency (Hz)	50.07 Hz	
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive: No

poodution good

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Madhu		
Address	pudunagaram		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muha Ashiq m	Inspection Date & Time	28/03/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	545	
Brand of solar module :	Dehaf	
Model of solar module :	Mono perc	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power One SUTV 10k 3PN	

Power output (kW / kVA) :	7000kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1893 kWh	
Previous Energy Meter Reading (P)	—	
Quarterly Generation (C – P) kWh	—	
Inverter Cumulative Generation (kWh)	1951 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	2611 Wp	
ii. Voltage (V)	505 V	
iii. Current (A)	5.4 A	
iv. Number of Series	1	
v. Number of Parallel	10	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	505 V	
ii. PV Current (A)	5.4A	
iii. PV Power (kW)	2.7 KW	
iv. AC Voltage (R Phase)	244 V	
v. AC Voltage (Y Phase)	245V	
vi. AC Voltage (B Phase)	238V	
vii. Frequency (Hz)	50.07 Hz	
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive: No

poodution good

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Madhu		
Address	pudumeegaeau		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhsin Ahmed	Inspection Date & Time	15/09/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	545	
Brand of solar module :	Jakhal	
Model of solar module :	Mono perc	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power One 5OTU TRS 3 PH	

Power output (kW / kVA) :	7.000kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	2416 kwh	
Previous Energy Meter Reading (P)	13931 kwh	
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	2477 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	476 WP	
ii. Voltage (V)	491 V	
iii. Current (A)	9.34	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	495 V	
ii. PV Current (A)	9.9A	
iii. PV Power (kW)	4.8 kW	
iv. AC Voltage (R Phase)	240	
v. AC Voltage (Y Phase)	232	
vi. AC Voltage (B Phase)	237	
vii. Frequency (Hz)	49.94 kW	
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive: NO BSW

production OK no issue.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Madhu		
Address	pudunagaram		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muha Ashiq m	Inspection Date & Time	28/03/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	545	
Brand of solar module :	Dehaf	
Model of solar module :	Mono perc	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power One SUTV 10k 3PN	

Power output (kW / kVA) :	7000kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1893 kWh	
Previous Energy Meter Reading (P)	—	
Quarterly Generation (C – P) kWh	—	
Inverter Cumulative Generation (kWh)	1951 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	2611 Wp	
ii. Voltage (V)	505 V	
iii. Current (A)	5.4 A	
iv. Number of Series	1	
v. Number of Parallel	10	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	505 V	
ii. PV Current (A)	5.4A	
iii. PV Power (kW)	2.7 KW	
iv. AC Voltage (R Phase)	244 V	
v. AC Voltage (Y Phase)	245V	
vi. AC Voltage (B Phase)	238V	
vii. Frequency (Hz)	50.07 Hz	
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive: No

poodution good

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

[Put ✓ on the number of Periodic service & Month from the date of commissioning]

Periodic Service			
1	~~2~~ ✓	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	~~26~~	27	28

Months after commissioning			
3	6	~~9~~ ✓	12
15	~~18~~	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Ramachandran . P		
Address	manappadam, Pathiyoor, Pallikkal		
LSG			
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Saneej C 6238748354	Inspection Date & Time	06/03/2023

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	395 W	
Brand of solar module :	Policristalino	
Model of solar module :	Penner	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	Powerone - 8kW MB27	9/07/2023

Power output (kW / kVA) :	9.- Vw	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	4071 kW	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	4198 kW	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7200WP	
ii. Voltage (V)	240 V	
iii. Current (A)	4:1 A)	
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	235 V	
ii. PV Current (A)	4:1 A	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	240 V	
v. AC Voltage (Y Phase)	237 V	
vi. AC Voltage (B Phase)	238 V	
vii. Frequency (Hz)	50.12	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

NO

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5 ✓
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15 ✓	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Ramachandran P		
Address	Karimpanchira House, Thiruvady, Thekkepotha (PO)		
LSG	Pathacode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Aneesh Kumar. C 9497848138	Inspection Date & Time	25/08/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	PENNAR	
Model of solar module :	PIL -72P -335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	MB2737072023	

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	8502 kWh	8006 kWh (Net Meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	9168 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7006 WP	
ii. Voltage (V)	240 V	
iii. Current (A)	4.1 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	236 V	
ii. PV Current (A)	3.8 A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	233 V	2.3 A
v. AC Voltage (Y Phase)	233 V	2.3 A
vi. AC Voltage (B Phase)	232 V	1.8 A
vii. Frequency (Hz)	50.09 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS Work completed . All Functions working

Panel cleaning

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh Ilaiman. G

Service Executive

Installed Agency

Authorised Representative of LSG

Name: Ramachandran P

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6✓	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18✓	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Ramachanran. P - 116508100544		
Address	S/o Krishnan. E Thuthachan, Karimbanchira House, Thiruvady, Thekkepotta Po.		
LSG	Puthucode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Anoosh kumar CS 9497848138	Inspection Date & Time	19/12/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	Pennar	
Model of solar module :	PIL-72P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	MB2739072023	

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	8163KWh	1691 KWh (Net meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	8450 KWh	
Number of days without generation (*in case of fault*)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	240 V	
iii. Current (A)	4.1 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	239 V	
ii. PV Current (A)	4.0 A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	235 V	2.5 A
v. AC Voltage (Y Phase)	236 V	2.5 A
vi. AC Voltage (B Phase)	233 V	2.7 A
vii. Frequency (Hz)	49.9 Hz	
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive:

Pms work completed. All are working condition,

Panel, meter box and Pms box cleaning.

Total current energy meter reading 8163 KWH

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Anilesh kumar. CT

Signature with Seal

Service Executive

Installed Agency

Signature with Seal

Authorised Representative of LSG

Name: Ramacharan. P

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5 ✓
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15 ✓	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	RAMACHANDRAN . P – 1165081005141		
Address	~~s/o~~ Kolayakkad House, Malankad, Manappadam PO,		
LSG	Puthuvode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Aneesh Kumar .C 94 97 84 81 38	Inspection Date & Time	8/10/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kw	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	PENNAR	
Model of solar module :	PVL - 72P - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for louse cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	MB2739 07-2023	

Power output (kW / kVA)	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	72410 kwh	6838 kwh (Netmeter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	7373 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	240 V	
iii. Current (A)	4.1 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	238 V	
ii. PV Current (A)	4.0 A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	232 V	2.2 A
v. AC Voltage (Y Phase)	228 V	2.3 A
vi. AC Voltage (B Phase)	229 V	2.5 A
vii. Frequency (Hz)	49.9 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS work Completed. All are working Condition.
Panel, Meter box and PMS box cleaning
Total Current Energy Meter Reading 7240 kwh

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name: Ramachandran .P

Designation:

Aneesh kumar Cs

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

[Put ✓ on the number of Periodic service & Month from the date of commissioning]

Periodic Service →			
(1)	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
(3)	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Daisy Rajan		
Address	Pookunnaggaram		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashraf .M	Inspection Date & Time	28/08/23

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	540	
Brand of solar module :	Dahaf	
Model of solar module :	Mono perc	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power one	
	SOTU 10 2 3PN	

Power output (kW / kVA) :	7000KVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	694 kwh	
Previous Energy Meter Reading (P)	–	
Quarterly Generation (C - P) kWh	–	
Inverter Cumulative Generation (kWh)	712 kwh	
Number of days without generation (*in case of fault*)	–	
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	2946 WP	
ii. Voltage (V)	~~237~~ 524V	
iii. Current (A)	5·7A	
iv. Number of Series	–	1
v. Number of Parallel	–	0
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	540 V	
ii. PV Current (A)	5·8A	
iii. PV Power (kW)	3 KW	
iv. AC Voltage (R Phase)	238V	
v. AC Voltage (Y Phase)	240V	
vi. AC Voltage (B Phase)	242V	
vii. Frequency (Hz)	49·97 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

poduction good

poduton good no issue

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
(3)	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Omana · C		
Address	Peelumaycan		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Murali Mohan	Inspection Date & Time	3/12/15

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7000 KVA	
Solar Module size (Watt peak per module) Wp	540 WP	
Brand of solar module :	palhel	
Model of solar module :	Mono perc	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☐ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one	

Power output (kW / kVA) :	70000 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under **Measurement**	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	2419	kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	2440	kwh
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	1309	wp
ii. Voltage (V)	470	V
iii. Current (A)	2.5	A
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	470V	
ii. PV Current (A)	2.5	
iii. PV Power (kW)	1.2	kw
iv. AC Voltage (R Phase)	239	
v. AC Voltage (Y Phase)	240	
vi. AC Voltage (B Phase)	242	
vii. Frequency (Hz)	49.89	Hz
viii. Error log/Warning log Details	Nil	

Special Remarks (if any) Customer / Service Executive:

No Issue

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
✓ 1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
✓ 3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Omana . C		
Address	Pudenngeeam		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Muhammed Ashraf	Inspection Date & Time	21/02/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	545	
Brand of solar module :	Pahal	
Model of solar module :	Mono crystalline	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☑ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	Power One Surge 10K 3PN	

Power output (kW / kVA) :	7500 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

Sim card not inserted

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	291 Kwh	
Previous Energy Meter Reading (P)	—	
Quarterly Generation (C – P) kWh	—	
Inverter Cumulative Generation (kWh)	897 Kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	2673 Wp	
ii. Voltage (V)	545V	
iii. Current (A)	5·7A	
iv. Number of Series	1	
v. Number of Parallel	10	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	545 V	
ii. PV Current (A)	5·64	
iii. PV Power (kW)	2·7kW	
iv. AC Voltage (R Phase)	236 V	
v. AC Voltage (Y Phase)	240 V	
vi. AC Voltage (B Phase)	242 V	
vii. Frequency (Hz)	49·1Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: No Issue.

production ok

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Ashraf
24/02/25

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sameesh · N		
Address	pueluvaggeeram		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muh Shiyas 8129587773	Inspection Date & Time	4/12/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7000 KW	
Solar Module size (Watt peak per module) Wp	540	
Brand of solar module :	Mono Saturt	
Model of solar module :	Mono Byfacial	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☐ Yes	☑ No
Are any dissimilar metals being combined?	☑ Yes	☐ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power One	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3567	kWh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3703	kWh
Number of days without generation (*in case of fault*)		
PV MODULES (A/B Reading using Multimeter)		
i. Watt Peak (Wp)	5667	WP
ii. Voltage (V)	507	
iii. Current (A)	11·2A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	507	
ii. PV Current (A)	11·2	
iii. PV Power (kW)	6 KW	
iv. AC Voltage (R Phase)	243	
v. AC Voltage (Y Phase)	240	
vi. AC Voltage (B Phase)	241	
vii. Frequency (Hz)	50·06 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO ISSUE

production OK no issue

Hose cut off fuse burned issue

Solved by pudumagaoom KSEB

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sameesh . N		
Address	pudineeyeeam		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashiq	Inspection Date & Time	25/04/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	~~5.760~~ 7kW	
Solar Module size (Watt peak per module) Wp	345 Wp	
Brand of solar module :	Satwik	
Model of solar module :	Mono perc	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power One, Sate 1003pp	

Power output (kW / kVA) :	7.200 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1570 Kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	1633 Kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)	595 Wp	
ii. Voltage (V)	49.7 V	
iii. Current (A)	12 A	
iv. Number of Serics	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	49.7 V	
ii. PV Current (A)	12 A	
iii. PV Power (kW)	6 Kw	
iv. AC Voltage (R Phase)	238	
v. AC Voltage (Y Phase)	242	
vi. AC Voltage (B Phase)	245	
vii. Frequency (Hz)	50.3 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO 1554

production good

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Jayakrishnan .C.V		
Address	Peralmanna garavam.		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Muhammed Ashiq 8129587773	Inspection Date & Time	8/7/22

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kwh	
Solar Module size (Watt peak per module) Wp	540	
Brand of solar module :	Pahel	
Model of solar module :	Mono perc	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Do use One	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	2984	kWh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3096	kWh.
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	4132	WP
ii. Voltage (V)	490	Vdc
iii. Current (A)	8·7	Adc.
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	490	Vdc
ii. PV Current (A)	8·7	Adc.
iii. PV Power (kW)	4·21	kW
iv. AC Voltage (R Phase)	246	
v. AC Voltage (Y Phase)	242	
vi. AC Voltage (B Phase)	238	
vii. Frequency (Hz)	49·96	Hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO Issue

production OF NO Issue.

PMS work done (loosing day

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Mahar Ashgm

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service				Months after commissioning			
1	2	3	4	3	6	9	12
8	7	6	5	15	18	21	24
9	10	11	12	27	30	33	36
16	15	14	13	39	42	45	48
17	18	19	20	51	54	57	60
21	22	23	24	63	66	69	72
25	26	27	28	75	78	81	84

GENERAL INFORMATION			
Installation Site	Jagatishwaran · C V		
Address	puduneygaram		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhsin Ashraf	Inspection Date & Time	23/09/23

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	545 WP	
Brand of solar module :	Satwik	
Model of solar module :	Mono perc	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Focus One SUTU 10k 3PH	

Power output (kW / kVA) :	7.5 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1532 KWh	
Previous Energy Meter Reading (P)	—	
Quarterly Generation (C – P) kWh	—	
Inverter Cumulative Generation (kWh)	~~3771~~ 1545 KWh	
Number of days without generation (*in case of fault*)	—	
PV MODULES (A]B Reading using Multimeter)		
i. Watt Peak (Wp)	3710 KWh.	
ii. Voltage (V)	530 V DC	
iii. Current (A)	7.8 A	
iv. Number of Series	6	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	530V	
ii. PV Current (A)	7.8A	
iii. PV Power (kW)	3.8 KW	
iv. AC Voltage (R Phase)	244 V	
v. AC Voltage (Y Phase)	243 V	
vi. AC Voltage (B Phase)	239 V	
vii. Frequency (Hz)	50.0 Hz.	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO Issue

production good no issue

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Ashiq

Service Executive

Authorised Representative of LSG

Installed Agency

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sivaprakasan		
Address	puduvayalam		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashiq 8129529993	Inspection Date & Time	10/12/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	540 Wp	
Brand of solar module :	pahal	
Model of solar module :	Mono crystalline	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one	

Power output (kW / kVA) :	7000 KVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3061 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3152 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	3953 WP	
ii. Voltage (V)	420 V	
iii. Current (A)	8.6 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	410 V	
ii. PV Current (A)	8.6	
iii. PV Power (kW)	4 KW	
iv. AC Voltage (R Phase)	239	
v. AC Voltage (Y Phase)	240	
vi. AC Voltage (B Phase)	2X	
vii. Frequency (Hz)	50.03 Hz.	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: No issue

pradhan good need ~~good~~ clean

the gaan on South side

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Ashraf

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	✓ 3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	✓ 9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Suresh Kumar. D		
Address	Thekkepotta, Pattola, manappadam. (Po)		
LSG			
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Sanoj.C 6238785354	Inspection Date & Time	03/03/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7. kW	
Solar Module size (Watt peak per module) Wp	335. W	
Brand of solar module :	Penner	
Model of solar module :	Polycristaline	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☐ Yes	☑ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Powerone-MB2740072023	

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3181. Kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3296. Kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	700. WP	
ii. Voltage (V)	227. V	
iii. Current (A)	5.4. A	
iv. Number of Series	1	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	315. V	
ii. PV Current (A)	5. A	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	238. V	
v. AC Voltage (Y Phase)	240. V	
vi. AC Voltage (B Phase)	236. V	
vii. Frequency (Hz)	49.98. Hz	
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive:

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

Power output (kW / kVA) :	7.000 W	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6 ✓	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18 ✓	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Suresh Kumar . D - 116508101778O		
Address	Melekkalam House, Thekkekkara . Pattola , Manappadam PO		
LSG	Puthucode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Anesh Kumar . G 94 97 84 81 38	Inspection Date & Time	13/11/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	PENNAR	
Model of solar module :	PIL - 72P - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model		

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	7231 kwh	5874 kwh (Netmeter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	7569 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	240 V	
iii. Current (A)	4.2 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	239 V	
ii. PV Current (A)	4.1 A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	234 V	2.7 A
v. AC Voltage (Y Phase)	235 V	2.7 A
vi. AC Voltage (B Phase)	238 V	2.7 A
vii. Frequency (Hz)	50.0 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS work Completed. All Functions working
Panel cleaning, Total current Energy Meter Reding 7231 kwh
The Customer was told to cut and clean the plants around the panel

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh Kumar. G

Authorised Representative of LSG
Name: Suresh Kumar. D
Designation:

Service Executive
Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
(1)	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
(3)	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Yasoda - C		
Address	Pudunaagaram		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Muhammed Shiyas 9124537773	Inspection Date & Time	07/10/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	345	
Brand of solar module :	PAHAL	
Model of solar module :	S45	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one SMTV 108 3PN	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

Sim card not installed

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1681	kWh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	1716	kWh
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	2640	
ii. Voltage (V)	508	
iii. Current (A)	5.4	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	508	
ii. PV Current (A)	5.4	
iii. PV Power (kW)	2.6kW	
iv. AC Voltage (R Phase)	225	
v. AC Voltage (Y Phase)	225	
vi. AC Voltage (B Phase)	237	
vii. Frequency (Hz)	50.12+2	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO ISSUE

PMS work done no issue working
roof cleaning done

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Signature with Seal

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Kumaran		
Address	Vadavannur, Puduvaggara		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Muha Ashiq m 8129587773	Inspection Date & Time	9/12/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	540	
Brand of solar module :	Satwik	
Model of solar module :	Mono byfacial	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power One	

Power output (kW / kVA) :	7.5HP kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
rrent Energy Meter Reading (C)	980	Kwh
evious Energy Meter Reading (P)		
arterly Generation (C – P) kWh		
erter Cumulative Generation (kWh)	1072	Kwh
mber of days without generation (*in case of lt*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	2355	WP
i. Voltage (V)	422	Vdc
i. Current (A)	5.3	Adc
. Number of Series	1	
. Number of Parallel	10	
POWER CONDITIONING UNIT (PCU)		
. PV Voltage (V)	422	Vdc
. PV Current (A)	5.3	Adc
. PV Power (kW)	2.4	KW
. AC Voltage (R Phase)	236	Vac
. AC Voltage (Y Phase)	241	Vac
. AC Voltage (B Phase)	236	VAC
. Frequency (Hz)	49.90	Hz
. Error log/Warning log Details	NO	

al Remarks (if any) Customer / Service Executive: NO ISSUE

production low because South side tree shading

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Authorised Representative of LSG

Installed Agency

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Muhammed Salim		
Address	Pudunagaram		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muh Ashraf	Inspection Date & Time	19/08/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	540	
Brand of solar module :	Satwik	
Model of solar module :	MOW 540	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	powone	

9470 108 3Pm

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SIM not inserted/ configuration not done

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1656	kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	1660	kwh
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	1230	wp
ii. Voltage (V)	390	V
iii. Current (A)	3·2	A
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	390	V
ii. PV Current (A)	3·3	A
iii. PV Power (kW)	1·2	kW
iv. AC Voltage (R Phase)	240	V
v. AC Voltage (Y Phase)	230	V
vi. AC Voltage (B Phase)	244	V
vii. Frequency (Hz)	49·97	Hz
viii. Error log/Warning log Details	NO	

Special Remarks (If any) Customer / Service Executive: No Issue

production 40

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Authorised Representative of LSG

Installed Agency

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	✓(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Saibunessa kollathe/kolamb		
Address	padunnegasam		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhsin Aswan 8129287773	Inspection Date & Time	

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7KW	
Solar Module size (Watt peak per module) Wp	540	
Brand of solar module :	pahef	
Model of solar module :	Mono	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☑ Yes	☐ No
Junction boxes at backside loose or without cover?	☑ Yes	☐ No
Physical damage to any PV module	☑ Yes	☐ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power One	

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1035	kwh.
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	1111	kwh
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	1520	WP
ii. Voltage (V)	350	Vdc
iii. Current (A)	5.1	A
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	350 V	
ii. PV Current (A)	5.1 A	
iii. PV Power (kW)	1.5 kW	
iv. AC Voltage (R Phase)	255	
v. AC Voltage (Y Phase)	250	
vi. AC Voltage (B Phase)	248	
vii. Frequency (Hz)	49.9 Hz	
viii. Error log/Warning log Details	NIL	

Special Remarks (if any) Customer / Service Executive: NO ISSUES production low

full tree leaf so need pressur water cleaning some area can't accessible for cleaning and heavy KSEB voltage issue

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Suresh kumar . K		
Address	Karippode, puduvaagesar,		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muh Ashiq . M 9129587493	Inspection Date & Time	9/12/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	340	
Brand of solar module :	PAHAL	
Model of solar module :	Mon.	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power One	

Power output (kW / kVA) :	7000 KVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	2769.2165	kWh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	2279	kWh
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	5329	WP
ii. Voltage (V)	499	Vdc
iii. Current (A)	10.6	Adc
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	500	Vdc
ii. PV Current (A)	10.6	Adc
iii. PV Power (kW)	5.4	KW
iv. AC Voltage (R Phase)	239	Vac
v. AC Voltage (Y Phase)	242	Vac
vi. AC Voltage (B Phase)	238	Vac
vii. Frequency (Hz)	49.96	Hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO issue

production of good production

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Mahr Ashraf
8129587

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Cranghadhasan V		
Address	pudur veyeeam		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammad Ashiq 8129567773	Inspection Date & Time	8/11/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	540 WP	
Brand of solar module :	Jahaj	
Model of solar module :	Mono perc	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power One	

Power output (kW / kVA) :	7000 KVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	454	kWh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	1588	kWh
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	1312	WP
ii. Voltage (V)	277	Vdc.
iii. Current (A)	5.4	A
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	280	Vdc
ii. PV Current (A)	5.4	
iii. PV Power (kW)	1.4	kW
iv. AC Voltage (R Phase)	230	
v. AC Voltage (Y Phase)	241	
vi. AC Voltage (B Phase)	238	
vii. Frequency (Hz)	49.37	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO issue

production ole no issue

Need tree cut South side

shadow is there production low

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
(1)	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
(3)	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	V Rangadharan S/o Unnikrishnan.		
Address	Pudunagaram		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Mr. Mum. Ahsan	Inspection Date & Time	24/2/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	7000 watt	
Brand of solar module :	pahesh	
Model of solar module :	Mono crystaline	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	power one	
	SUTU 10K 3PN	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

Sim card not inserted

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	781 kWh	
Previous Energy Meter Reading (P)	-	
Quarterly Generation (C – P) kWh	-	
Inverter Cumulative Generation (kWh)	841 kWh	
Number of days without generation (*in case of fault*)	shading	
PV MODULES (A)(B Reading using Multimeter)		
i. Watt Peak (Wp)	3973 Wp	
ii. Voltage (V)	452 V	
iii. Current (A)	9·3A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	452 V	
ii. PV Current (A)	9·3A	
iii. PV Power (kW)	4 kW	
iv. AC Voltage (R Phase)	236	
v. AC Voltage (Y Phase)	238	
vi. AC Voltage (B Phase)	240	
vii. Frequency (Hz)	49·87 Hz	
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive: No issue

production OK Heat. Full shadow

South side Merely converged to customer

the was cutting Installation time now need more cut

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7 ✓	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21 ✓	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Achuthanandhan – 1165087002347		
Address	Beetiparambil House, Puthucode PO,		
LSG	Puthucode		
Assembly Constituency	Alathur		
District	Palakkad		
Service Executive Name & Contact :	Aneesh kumar. G 94 97 84 8138	Inspection Date & Time	11/10/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	PENNAR	
Model of solar module :	PIL - 72P - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	MA391 4082023	

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5249 kwh	4697 kwh
Previous Energy Meter Reading (P)		(New meter)
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	51104 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	240 V	
iii. Current (A)	4.1 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	240 V	
ii. PV Current (A)	4.0 A	
iii. PV Power (kW)	7kW	
iv. AC Voltage (R Phase)	237 V	5.5 A
v. AC Voltage (Y Phase)	229 V	5.5 A
vi. AC Voltage (B Phase)	236 V	5.5A
vii. Frequency (Hz)	50.00 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS work completed. All are working condition

Panel, Meter box and PMS box cleaning

Total current Energy Meter Reading 5249 kWh

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Akash kumar.G

Service Executive

Installed Agency

Authorised Representative of LSG

Name: Achudhanandhan

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sunil kumar · P		
Address	pudunagaram ·		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Maha Ashig · m 8129587773	Inspection Date & Time	5/12/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	545	
Brand of solar module :	Satwik	
Model of solar module :	Monoperc	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	2004	KWh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	2040	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	1075	WP
ii. Voltage (V)	512 Vdc	
iii. Current (A)	2.1 Adc	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	512 Vdc	
ii. PV Current (A)	2.1 A	
iii. PV Power (kW)	1.2 KW	
iv. AC Voltage (R Phase)	231	
v. AC Voltage (Y Phase)	233	
vi. AC Voltage (B Phase)	232	
vii. Frequency (Hz)	49.90 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO ASV

production ok

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Perindic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Anuham: - 116 8199613 53		
Address			
LSG	Pudussery Panchayath		
Assembly Constituency	Palakkad		
District	Palakkad		
Service Executive Name & Contact :	Anish [redacted]	Inspection Date & Time	[redacted]

VISUAL INSPECTION DATA

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	~~939~~ 939	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)		
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	normal	
ii. Voltage (V)	237	
iii. Current (A)	4.3A	
iv. Number of Series	2	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)		
ii. PV Current (A)	4.3A	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	232	
v. AC Voltage (Y Phase)	235.5	
vi. AC Voltage (B Phase)	233.2	
vii. Frequency (Hz)	50.12Hz	
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☐ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Anusar.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

SOLAR MODULE		
Total capacity Solar Array (kW):	2 kW	
Solar Module size (Watt peak per module) Wp		
Brand of solar module :	Renner Industries Ltd	
Model of solar module :	PIL- 320- 355	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly-grounded with lugs on each module	☑ Yes	☐ No

STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module wind lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No

INVERTER	
Inverter Make & Model	power one - 2 kW 3φ

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Asuchemi		
Address	Chemchapuram, Walayar.		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammad Nishad	Inspection Date & Time	17/02/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	Pen: 335 Wp	
Brand of solar module :	Pennar	
Model of solar module :	poly - poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☑ Yes	☐ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☒ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K - solare	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	9719	kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3706	kwh
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	2346	WP
ii. Voltage (V)	286V 337V	- array 1 - array 2
iii. Current (A)	5.3A 3.9A	
iv. Number of Series	2	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	286V 337V	
ii. PV Current (A)	5.3A 3.9A	
iii. PV Power (kW)	2.31kW	
iv. AC Voltage (R Phase)	236V	
v. AC Voltage (Y Phase)	228V	
vi. AC Voltage (B Phase)	235V	
vii. Frequency (Hz)	49.0	Hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO

No issue production good.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Ashraf

Signature with Seal

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	(6)	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	(18)	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Aruchami · M 11681990001353		
Address	chanabuparam, nalleyasa		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muha Ashiq M 8129887773	Inspection Date & Time	5/07/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	330 wp	
Brand of solar module :	premar	
Model of solar module :	poly - poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☑ Yes	☐ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	ie - solare	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5347	kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	5603 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	1523 Wp	
ii. Voltage (V)	PV1 355V, PV2 399V	
iii. Current (A)	PV1 2.6A PV2 2.3A	
iv. Number of Series	2	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	355V, 399V	
ii. PV Current (A)	2.6A, 2.3A	
iii. PV Power (kW)	1.5 kW	
iv. AC Voltage (R Phase)	240	
v. AC Voltage (Y Phase)	245	
vi. AC Voltage (B Phase)	243	
vii. Frequency (Hz)	50.10 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: No issue

production of

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	(4)
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	(12)
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Agruchami-B		
Address	Wdayar dam Road		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammad Ashiq 8129587713	Inspection Date & Time	22/7/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 Wp	
Brand of solar module :	Pennes	
Model of solar module :	Poly 72 P	
Cracked glass of PV panel	☐ Yes	☐ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one.	

Power output (kW / kVA) :	7	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	4992	kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	9215 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	—	
ii. Voltage (V)	PV1 454V, PV2 423V	
iii. Current (A)	—	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	454 V, 423V	
ii PV Current (A)	—	
iii. PV Power (kW)	—	
iv. AC Voltage (R Phase)	250 V	
v. AC Voltage (Y Phase)	260 V	
vi. AC Voltage (B Phase)	255 V	
vii. Frequency (Hz)	50.38 Hz	
viii. Error log/Warning log Details	F 35	

Special Remarks (if any) Customer / Service Executive: 6000 f35 inverter

Here KSEB overvoltage issue

and ACDC 4 pole isolator gone

need replacement now no production

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	(3)	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	(9)	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Aruchami B		
Address			
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muh Ashiq.m	Inspection Date & Time	27/03/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	Premier	
Model of solar module :	Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power One -	

Power output (kW / kVA) :	7000 KVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	4492	kWh.
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	5215	kWh
Number of days without generation (*in case of fault*)		
PV MODULES (A]B Reading using Multimeter)		
i. Watt Peak (Wp)	–	
ii. Voltage (V)	397V, 435 V,	
iii. Current (A)	–	
iv. Number of Series	2	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	397V, 435 V.	
ii. PV Current (A)	–	
iii. PV Power (kW)	–	
iv. AC Voltage (R Phase)	235	
v. AC Voltage (Y Phase)	240	
vi. AC Voltage (B Phase)	238	
vii. Frequency (Hz)	50.01 Hz	
viii. Error log/Warning log Details	Nil	

Special Remarks (if any) Customer / Service Executive: ~~Nil~~ KSEB voltage.

USSC : Inverter showing 'F 35 error' no synchronizing, complaint registered to wakeyes Section

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Baburaj T. K		
Address	Kongampara, Kozhipara palakkad		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :		Inspection Date & Time	15/07/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	330W	
Brand of solar module :	Pennal	
Model of solar module :	Pennal - poly 72p-335	
Cracked glass of PV panel	☑ Yes	☐ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☐ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☐ Yes	☒ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☒ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	Power-One 5kW-LV8-3PN	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☐ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES	☑ Yes	☐ No
Check for tightness of clamps, supports, Nut- bolts used for combiner box	~~☑ Yes~~	~~☑ No~~
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☑ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	6801 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	7165 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)	205 V	
iii. Current (A)		
iv. Number of Series	1	
v. Number of Parallel	-	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	205 V	
ii. PV Current (A)		
iii. PV Power (kW)		
iv. AC Voltage (R Phase)		
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)		
viii. Error log/Warning log Details	Yes / For NO connection available	

Special Remarks (if any) Customer / Service Executive:

Solar panel one damage / plants around the solar panel.

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	(4)
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	(12)
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Baburaj . T.K.		
Address	Kozhippara		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashiq. M 8129587773	Inspection Date & Time	09/04/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	pennar	
Model of solar module :	poly 72P	
Cracked glass of PV panel	☑ Yes	☐ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☑ Yes	☐ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one 50TV 10K 3PN	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5732 kWh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C - P) kWh		
Inverter Cumulative Generation (kWh)	6030 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak [Wp]	255 WP	
ii. Voltage (V)	30.5 V, 38.5 V	
iii. Current (A)	5.7A, 5.6A	
iv. Number of Series	2	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	305V, 385V	
ii. PV Current (A)	5.7 A, 5.6 A	
iii. PV Power (kW)	2.6 kW	
iv. AC Voltage (R Phase)	250 V	
v. AC Voltage (Y Phase)	252V	
vi. AC Voltage (B Phase)	248V	
vii. Frequency (Hz)	49.89 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: One panel physical damaged

production ok

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muha Ashiq

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	(3)	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	(9)	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Baburaj. TK.		
Address	Kozhippara		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhey Ashiq.m	Inspection Date & Time	22/02/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	Pennes	
Model of solar module :	poly 72 P	
Cracked glass of PV panel	☑ Yes	☐ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☑ Yes	☐ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one 5 kW 1 Ø 3 PV	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5070 kwh.	
Previous Energy Meter Reading (P)	2382	
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	5337 kwh.	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	3455 WP	
ii. Voltage (V)	334 V	
iii. Current (A)	5.2 A	
iv. Number of Series	1	
v. Number of Parallel	D	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	350 V	
ii. PV Current (A)	5.1	
iii. PV Power (kW)	3502 WP	
iv. AC Voltage (R Phase)	233 V	
v. AC Voltage (Y Phase)	235 V	
vi. AC Voltage (B Phase)	230 V	
vii. Frequency (Hz)	49.93 HZ	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: One panel physical damaged

As per customer report physical damaged by monkey

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Signature with Seal

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1705	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)		
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	Normal	
ii. Voltage (V)	236	
iii. Current (A)	4.2A.	
iv. Number of Series	21	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)		
ii. PV Current (A)	4.2A	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	232	
v. AC Voltage (Y Phase)	232	
vi. AC Voltage (B Phase)	234	
vii. Frequency (Hz)	50.01 Hz	
viii. Error log/Warning log Details		

Special Remarks (If any) Customer / Service Executive:

Code- 1794

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kw.	
Solar Module size (Watt peak per module) Wp		
Brand of solar module :	Renner industries	
Model of solar module :	RIL- 72p-335	
Cracked glass of PV panel	☐ Yes	☐ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☐ No
Junction boxes at backside loose or without cover?	☐ Yes	☐ No
Physical damage to any PV module	☐ Yes	☐ No
Check for loose cable terminations between PV modules	☐ Yes	☐ No
PV modules are properly grounded with lugs on each module	☐ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☐ Yes	☐ No
Results of module hand lift test?	☐ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☐ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☐ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☐ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☐ No
Check for proper earthing of structures	☐ Yes	☐ No
Check for physical damage of structures	☐ Yes	☐ No
INVERTER		
Inverter Make & Model	Power one - Aurora	

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1 ✓	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Chennyappa Gounda.		
Address			
LSG	~~Pala~~ Pudussy Panchayath.		
Assembly Constituency	Palakkad		
District	Palakkad		
Service Executive Name & Contact :	Aneesh 8547926712	Inspection Date & Time	12-06-2024

VISUAL INSPECTION DATA

Power output (kW / kVA) :	7 kW ,	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☐ Yes	☐ No
Display and indications are working	☐ Yes	☐ No
Check for Noise levels of inverter	☐ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☐ Yes	☐ No
Grounded ?	☐ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	(3)	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	(9)	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	chenniyappara gounder		
Address	chanchapparam, kaleenkad, malappu		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashiq m	Inspection Date & Time	14/02/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	pan 335WP	
Brand of solar module :	Renmas	
Model of solar module :	poly Tc-	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power One SUTV 10K 3PN	

Power output (kW / kVA) :	10000 kW/M	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	9136 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	5457 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	3015 wp	
ii. Voltage (V)	309 v PV1, 175 v PV2	
Iii. Current (A)	6.5A PV1, 5.5A PV2.	
iv. Number of Series	2	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	310 v PV1, 180 v PV2.	
ii. PV Current (A)	6.5A PV1, 5.5A PV2.	
iii. PV Power (kW)	3.1 KW.	
iv. AC Voltage (R Phase)	230	
v. AC Voltage (Y Phase)	235	
vi. AC Voltage (B Phase)	240	
vii. Frequency (Hz)	49.89 Hz.	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO ISSUE

production ole 2 panel have coconut tree shading at 12 o clock morning

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Ashraf M
Service Executive
Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

[Put ✓ on the number of Periodic service & Month from the date of commissioning]

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Chenniyappa gounder 110814 3000315		
Address	Chandrapuram, Walayar		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Maha Ashiq 8129587773	Inspection Date & Time	28/07/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7KW	
Solar Module size (Watt peak per module) Wp	335 Wp	
Brand of solar module :	pennar.	
Model of solar module :	P014 72P	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one 5kTL-3P	

Power output (kW / kVA) :	7000 KVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5974	Kwh
Previous Energy Meter Reading (P)	5126	Kwh
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	6301	Kwh
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	1248 Wp	
ii. Voltage (V)	369V, 372V	
iii. Current (A)	1.9A, 1.6A	
iv. Number of Series	2	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	369V, 372V	
ii. PV Current (A)	1.9A, 1.6A	
iii. PV Power (kW)	1.3 KW	
iv. AC Voltage (R Phase)	237	V
v. AC Voltage (Y Phase)	240	V
vi. AC Voltage (B Phase)	242	V
vii. Frequency (Hz)	50.02	Hz
viii. Error log/Warning log Details	YES	

Special Remarks (if any) Customer / Service Executive:

Here KSEB side Over voltage issue in mapro Area.

now Icheonged inverter high cut off voltage.

~~stid~~ limit increased so prodction low

now no issue. solved

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Shaf

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Chemayoppan gomolet		
Address	Kushinkad walayar		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Joshua	Inspection Date & Time	29/10/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 wp	
Brand of solar module :	Pennar	
Model of solar module :	Pennar Poly 335 wp	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☑ Yes	☐ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	Power-one	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	6726 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	7113kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	1186 WP	
ii. Voltage (V)	662 V	
iii. Current (A)	4·2 A	
iv. Number of Series	-	
v. Number of Parallel	-	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	662 V	
ii. PV Current (A)	4·2A	
iii. PV Power (kW)	1186kw	
iv. AC Voltage (R Phase)	255 V	
v. AC Voltage (Y Phase)	254 V	
vi. AC Voltage (B Phase)	252V	
vii. Frequency (Hz)	49.96hz	
viii. Error log/Warning log Details	No / conductor burned wire single phase level. wire solved & Ranel cleaning	

Special Remarks (if any) Customer / Service Executive:

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
(1)	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
(3)	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Daivan.		
Address	Daivana W/o Nanchayya gounder.		
LSG			
Assembly Constituency	Malampuzha		
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashiq 8129587773	Inspection Date & Time	14/06/24

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW)	7 kw	
Solar Module size (Watt peak per module) Wp	335 W	
Brand of solar module :	Penner	
Model of solar module :	Penner poly 72P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power One - SCTV-1083PN	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)		4313 K wh.
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)		4265 K Wh
Number of days without generation (*in case of fault*)	NO	
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	4741	W current production
ii. Voltage (V)	array 1 369 V array 2 322 V	7 amps 7.2 amp
iii. Current (A)		7 amps
iv. Number of Series	2	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	378 V	and 335 V
ii. PV Current (A)	7.31 mps	
iii. PV Power (kW)	4800 W	
iv. AC Voltage (R Phase)	230 V	
v. AC Voltage (Y Phase)	229 V	
vi. AC Voltage (B Phase)	231 V	
vii. Frequency (Hz)	49.9 Hz.	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

14/06/24

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

Konclaas Automation PH 17

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	DAIVANA		
Address	chandrapuram walayar		
LSG	116819000030 5		
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Joothish. R	Inspection Date & Time	30/9/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7KW	
Solar Module size (Watt peak per module) Wp	335wp	
Brand of solar module :	Pennar	
Model of solar module :	Pennar Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	Power-one	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	14361 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	14 MWh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	4202 w	
ii. Voltage (V)	375 V	
iii. Current (A)	6.2A	
iv. Number of Series	-	
v. Number of Parallel	-	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	375 V	
ii. PV Current (A)	6.2A	
iii. PV Power (kW)	4202 w	
iv. AC Voltage (R Phase)	246 V	
v. AC Voltage (Y Phase)	242 V	
vi. AC Voltage (B Phase)	245 V	
vii. Frequency (Hz)	49.93 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

Pms work done / NO issue Production ok

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	(3)	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	(9)	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Daivana		
Address	Chandrapuram, Walayar.		
LSG			
Assembly Constituency			
District			
Service Executive Name & Contact :	Muhammed Ashiq m	Inspection Date & Time	23/11/24

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	335 Wp	
Brand of solar module :	Penwal	
Model of solar module :	poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one SUTU 10837PN	

Power output (kW / kVA) :	7000kVA	
Is the inverter located in an area which is exposed to direct sun?	☑ Yes	☐ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☐ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	7412	kwh.
Previous Energy Meter Reading (P)	4313	kwh
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	7397	kwh.
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	4232	WP
ii. Voltage (V)	334 V 320 V	6.9 amps 7 amp
iii. Current (A)		
iv. Number of Series	2	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	334V 320V	
ii. PV Current (A)	6.9 amp 7.1 amp	
iii. PV Power (kW)	7000	KVA
iv. AC Voltage (R Phase)	230 V	
v. AC Voltage (Y Phase)	229 V	
vi. AC Voltage (B Phase)	231 V	
vii. Frequency (Hz)	49.9	Hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NIL

Need grass cut in panel count

Enter to panel side

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	(4)
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	(12)
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Paivana		
Address	Chandrapuram, Walayar.		
LSG			
Assembly Constituency			
District			
Service Executive Name & Contact :	Mahammed Ashiqm 8129587773	Inspection Date & Time	28/3/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 Kw	
Solar Module size (Watt peak per module) Wp	335 Wp	
Brand of solar module :	pennar	
Model of solar module :	poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one SUTU10K3PN	

Power output (kW / kVA) :	7000 KVP	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☐ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	10489 kWh.	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	10 MWh.	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	4281 WP	
ii. Voltage (V)	379 V,	313 V,
iii. Current (A)	5.6 A,	8.2 A
iv. Number of Series	2	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	379 V,	320 V
ii. PV Current (A)	5.7 A,	8.3 A
iii. PV Power (kW)	4.3 KW	
iv. AC Voltage (R Phase)	238 V	
v. AC Voltage (Y Phase)	230 V	
vi. AC Voltage (B Phase)	235 V	
vii. Frequency (Hz)	49.87 Hz.	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO Issue

working fine good production

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	(6)	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	(18)	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Daivara 1168190000		
Address	chandrapuram, Walayar		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed -m 8129587773	Inspection Date & Time	5/07/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kw	
Solar Module size (Watt peak per module) Wp	335wp	
Brand of solar module :	pennar	
Model of solar module :	poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one 5UTU10K3PN	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☐ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	12613 kWh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	12 MWh.	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	1471 Wp	
ii. Voltage (V)	391 V, 327 V	
iii. Current (A)	2A · 2·3A	
iv. Number of Series	2	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	391 V, 327	
ii. PV Current (A)	2·9, 2·3A	
iii. PV Power (kW)	15 KW.	
iv. AC Voltage (R Phase)	239	
v. AC Voltage (Y Phase)	240	
vi. AC Voltage (B Phase)	249	
vii. Frequency (Hz)	49·87 Hz.	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: ~~NIL~~

Inverter have error come issue DC cable Damaged condition now issue solved working good no issue

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Authorised Representative of LSG

Installed Agency

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	✓
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	✓
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Dharshini Jivan [5028526]		
Address	Parthipra, Vennur (PO), Parhagannur, Thrissur		
LSG			
Assembly Constituency	Chelakkara		
District	Thrissur		
Service Executive Name & Contact :	Sanoj C 6238785354	Inspection Date & Time	23/4/2023

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7. kW	
Solar Module size (Watt peak per module) Wp	335. W	
Brand of solar module :	Penrav	
Model of solar module :	Polycrystaline	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K. Solar	

Power output (kW / kVA) :	7.5 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	2608 · KW	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	2663 KW	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7000WP	
ii. Voltage (V)	337 · V	
iii. Current (A)	1.1 · A	
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	240 · V	
ii. PV Current (A)	2 · A	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	236 · V	
v. AC Voltage (Y Phase)	240 · V	
vi. AC Voltage (B Phase)	232 · V	
vii. Frequency (Hz)	50.02	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

Total Generation = 2608 · Kw

working Properly

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	✓ 2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	✓ 6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	70	81	84

GENERAL INFORMATION			
Installation Site	Dhakshu · Sivan [28526]		
Address	Vennur (PO), Parathipra, Thrissur		
LSG	Vadakkanchery		
Assembly Constituency	Chelakkara		
District	Thrissur		
Service Executive Name & Contact :	Sanoj C 6238785354	Inspection Date & Time	24/06/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	340 W	
Brand of solar module :	Renewsys	
Model of solar module :	Polycrystalline	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☒ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	KSolar 7 KW	

Power output (kW / kVA) :	7.KW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3380 KW	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3478KW	
Number of days without generation (*in case of fault*)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	350 V	
iii. Current (A)	8 A	
iv. Number of Series	1	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	280 V	
ii. PV Current (A)	5 A	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	236 V	
v. AC Voltage (Y Phase)	240 V	
vi. AC Voltage (B Phase)	230 V	
vii. Frequency (Hz)	50 HZ	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

NO

Panel cleaned, Pms Completed,
Total Generation = 3380 KW,
working Properly

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Dhakshu Sivan		
Address	Palattukaran (H), Parithipara, Vennu P.O, Thrissur – 680587		
LSG			
Assembly Constituency	chelakkara		
District	Thrissur		
Service Executive Name & Contact :	Jethin	Inspection Date & Time	27-9-2025

VISUAL INSPECTION DATA

Power output (kW / kVA) :	7 KW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	340W	
Brand of solar module :	navitassolar	
Model of solar module :	NSA340	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K solare	

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	2119W	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	44835Kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	340W	
ii. Voltage (V)	505.8V	
iii. Current (A)	0.9A	
iv. Number of Series	21	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	505.8V	
ii. PV Current (A)	0.9A	
iii. PV Power (kW)	7.1KW	
iv. AC Voltage (R Phase)	228 V	
v. AC Voltage (Y Phase)	220.8V	
vi. AC Voltage (B Phase)	221.2V	
vii. Frequency (Hz)	50 HZ	
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

Plant running efficiently.

All devices are cleaned

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4✓
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12✓
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Dhakshu Sivan (115691502852 6)		
Address	Palattukalam House, Parithipara, Vennur PO,		
LSG	Pazhayannur		
Assembly Constituency	Alathur		
District	Thrissur		
Service Executive Name & Contact :	Aneesh kumar. G 94 97 84 81 38	Inspection Date & Time	13 - 12 - 25

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kw	
Solar Module size (Watt peak per module) Wp	340 WP	
Brand of solar module :	Navitas Solar	
Model of solar module :	NSA 340	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	KSY0723A71600	

Power output (kW / kVA) :	7 kw	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5412 kWh	51426 kwh (Net meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	5628 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (A/B reading using Multimeter)		
i. Watt Peak (Wp)	7000 Wp	
ii. Voltage (V)	240 V	
iii. Current (A)	4.1 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	239 V	
ii. PV Current (A)	4.1 A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	252 V	4.5 A
v. AC Voltage (Y Phase)	234 V	4.7 A
vi. AC Voltage (B Phase)	235 V	4.7 A
vii. Frequency (Hz)	49.9 Hz	
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive:

PMS Work Completed. All are working Condition
Panel, Meter box and PMS box cleaning
Total current Energy Meter Reading 5412 kwh

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh kumar.G

Signature with Seal

Authorised Representative of LSG

Name: Dhakshu Sivan

Designation:

Signature with Seal

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Gopalakrishnan		
Address	chellankave, kayyamalakkal		
LSG	11681980045 2 r		
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Jothish	Inspection Date & Time	28/10/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	335 wp	
Brand of solar module :	Perma	
Model of solar module :	Perma Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K. Solare	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3943 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		Not available
Inverter Cumulative Generation (kWh)	–	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)		
iii. Current (A)		Not available
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)		
ii. PV Current (A)		
iii. PV Power (kW)		
iv. AC Voltage (R Phase)		Not available
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)		
viii. Error log/Warning log Details		

Inverter error

Special Remarks (if any) Customer / Service Executive:

Solar one phase problem solved

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3✓	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9✓	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	S. Al°		
Address	SAS Nechotil House, Kumbalakode PO,		
LSG	Pazhayannur		
Assembly Constituency	Alathur		
District	Thrissur		
Service Executive Name & Contact :	Aneesh Kumar. G 9497848138	Inspection Date & Time	18/08/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW)	7 kW	
Solar Module size (Watt peak per module) Wp	340 Wp	
Brand of solar module	Navitas Solar	
Model of solar module	NSA 340	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	KSY0723H71605	

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☑ Yes	☐ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	2675 kWh	4353 kWh (New Meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	2756 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	241 V	
iii. Current (A)	4.0 A	
iv. Number of Series	1	
v. Number of Parallel	8	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	239 V	
ii. PV Current (A)	4.1 A	
iii. PV Power (kW)	2 kW	
iv. AC Voltage (R Phase)	230 V	1.1 A
v. AC Voltage (Y Phase)	238 V	2.1 A
vi. AC Voltage (B Phase)	241 V	2.7 A
vii. Frequency (Hz)	50.00 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS Work Completed Inverter fault Error Code. 9

Panel cleaning

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh Kumar.G

Service Executive

Installed Agency

Authorised Representative of LSG

Name: S. Ali

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4 ✓
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12✓
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	S. Ali (115719101841 2)		
Address	SAS Nechotil House, Kumbalakode PO, Parakal		
LSG	Pazhayannur		
Assembly Constituency	Alathur		
District	Thrissur		
Service Executive Name & Contact :	Aneesh kumar. G 94 97 84 81 38	Inspection Date & Time	12 - 12 - 25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	340 Wp	
Brand of solar module :	Navitas Solar	
Model of solar module :	NSA 340	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	KSY0723HT1605	

Power output (kW / kVA) :	7 kw	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	2675 kwh	1512 kwh (net meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	2759 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (At the Reading using Multimeter)		
i. Watt Peak (Wp)	7000WP	
ii. Voltage (V)	240 V	
iii. Current (A)	4.1 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	237 V	
ii. PV Current (A)	4.0 A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	235 V	2.1 A
v. AC Voltage (Y Phase)	235 V	2.1 A
vi. AC Voltage (B Phase)	234 V	2.1 A
vii. Frequency (Hz)	50.0 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS work Completed. Inverter Code 9. The Inverter has AC Supply, Properly checking in Multimeter, Panel, Motor bot and PMS bot cleaning

Total current Energy Meter Reading 2675 kwh

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh Kumar.G

Signature with Seal

Authorised Representative of LSG

Name: S. Ali

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	2939	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)		
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	Normal.	
ii. Voltage (V)	238V	
iii. Current (A)	5·3A	
iv. Number of Series	21	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)		
ii. PV Current (A)	6·2A	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	236	
v. AC Voltage (Y Phase)	234	
vi. AC Voltage (B Phase)	235	
vii. Frequency (Hz)	49.96	
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW 3φ.	
Solar Module size (Watt peak per module) Wp		
Brand of solar module :	Premier industries Ltd	
Model of solar module :	PIL-727-355	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☑ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☐ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	7 KW panel on,	

Power output (kW / kVA) :		3 kW
Is the inverter located in an area which is exposed to direct sun?	☑ Yes	☐ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition. (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combine box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hotspot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Rate Contract for the Solarisation of 9,348 Nos Grid Connected Agricultural Pumps ranging from 3kW - 15kW under the PM-KUSUM scheme (Component-C) in the State of Kerala

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
✓	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Chandroth Gounda. Shanmukhan.		
Address			
LSG	Pudussery.		
Assembly Constituency	Palakkad.		
District	Palakkad		
Service Executive Name & Contact :	Aneesh	Inspection Date & Time	17-06-2024

VISUAL INSPECTION DATA

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Santhalingam. K		
Address	Kuzhinkad, Chandrapuram walayar		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :		Inspection Date & Time	15/07/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7KW	
Solar Module size (Watt peak per module) Wp	330W	
Brand of solar module :	Pennar . poly	
Model of solar module :	Pennar - Poly 72P 330	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☒ No
INVERTER		
Inverter Make & Model	Power-One PVI-5000-OUTD-IN	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	8924 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	9364 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	1214 Wp	
ii. Voltage (V)	39.7 V	
iii. Current (A)	2 A	
iv. Number of Series	1	
v. Number of Parallel	–	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	397.6V	
ii. PV Current (A)	2·A	
iii. PV Power (kW)	1214 wp	
iv. AC Voltage (R Phase)	240 V	
v. AC Voltage (Y Phase)	242V	
vi. AC Voltage (B Phase)	242V	
vii. Frequency (Hz)	49·95hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	(4)
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	(12)
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Santhalingam		
Address	Chandrapuram		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Mohammed Ashiq. M 8129587773	Inspection Date & Time	11/04/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 PW	
Brand of solar module :	pennar	
Model of solar module :	pennar poly 72p-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one, SGTV-1083PN	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☑ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	7462 kwh.	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	7824 kwh.	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	4174 WP	
ii. Voltage (V)	314V DC, 353V DC	
iii. Current (A)	6.4A, 6.6A, DC	
iv. Number of Series	2	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	314V, 353V	
ii. PV Current (A)	6.4A, 6.6A	
iii. PV Power (kW)	4.12KW	
iv. AC Voltage (R Phase)	236V	
v. AC Voltage (Y Phase)	240V	
vi. AC Voltage (B Phase)	238V	
vii. Frequency (Hz)	49.97 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO issue

working good production ok

NO issue

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Santhalingam		
Address	Chandrapuram walayar		
LSG	11681970025 13		
Assembly Constituency			
District	Palakkad.		
Service Executive Name & Contact :	Jagdish	Inspection Date & Time	15/09/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 wp	
Brand of solar module :	Pennas	
Model of solar module :	Pennal Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	Power-One	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	9631 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	10mwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	438 w	
ii. Voltage (V)	365 V	
iii. Current (A)	1·2 A	
iv. Number of Series	-	
v. Number of Parallel	-	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	365·8V	
ii. PV Current (A)	1·2 A	
iii. PV Power (kW)	438W	
iv. AC Voltage (R Phase)	249·1V	
v. AC Voltage (Y Phase)	252·4V	
vi. AC Voltage (B Phase)	253 V	
vii. Frequency (Hz)	50·0Hz	
viii. Error log/Warning log Details	50·03Hz no	

Special Remarks (if any) Customer / Service Executive:

MNRE INSPETION / pms work done completed

Good production No issue

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Signature with Seal

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
✓1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sathees h Kumar. S.		
Address	S/o Sivaraj, Kuliankad, Chandanpuram Valayar (PO), Palakkad - 678624.		
LSG			
Assembly Constituency	Palakkad.		
District	Palakkad.		
Service Executive Name & Contact :	P. Karthikeyan.	Inspection Date & Time	17/06/2024
	7025117023.		01:05 pm

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7KW.	
Solar Module size (Watt peak per module) Wp	335WP	
Brand of solar module :	Premier Industries Pvt Ltd.	
Model of solar module :	PIL-72P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☑ Yes	☐ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power-One Aurora Sys, 5.5TL 10 SPN.	

Power output (kW / kVA) :	5kW.	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3345 Kwh	
Previous Energy Meter Reading (P)	-	
Quarterly Generation (C – P) kWh	-	
Inverter Cumulative Generation (kWh)	3543 Kwh,	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	535 Wp	
ii. Voltage (V)	Nomil	
iii. Current (A)	Nomil.	
iv. Number of Series	5	
v. Number of Parallel	4+1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	PV1 - 305.2V PV1 - 324.7	
ii. PV Current (A)	PV1 - 3.3A PV2 3.2A	
iii. PV Power (kW)	1.011 Kw	
iv. AC Voltage (R Phase)	249 V	
v. AC Voltage (Y Phase)	243 V	
vi. AC Voltage (B Phase)	243 V	
vii. Frequency (Hz)	49.96 Hz	
viii. Error log/Warning log Details	-	

Special Remarks (if any) Customer / Service Executive:

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

A. Sajeevan

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	(4)
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	(12)
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Satheesh Kumar. S		
Address	Chandrapuram		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashiq .M 8129588773	Inspection Date & Time	9/04/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW)	7kW	
Solar Module size (Watt peak per module) Wp	335 W	
Brand of solar module :	pennar	
Model of solar module :	pennar poly 72p-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one, 5GTU-10S 3PN	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	9029	kWh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	9434	kWh
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	3756	WP
ii. Voltage (V)	306 V	
iii. Current (A)	6.9A	
iv. Number of Series	1	
v. Number of Parallel	10	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	306 V	
ii. PV Current (A)	6.9A	
iii. PV Power (kW)	3.8kW	
iv. AC Voltage (R Phase)	240	
v. AC Voltage (Y Phase)	248	
vi. AC Voltage (B Phase)	250	
vii. Frequency (Hz)	50.06	Hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO issue

NO issue prodution ok

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Satheesh Kumar. S		
Address	chanekapuram, walayar		
LSG			
Assemhly Constituency			
District	Palakkad		
Service Executive Name & Contact :		Inspection Date & Time	

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):		
Solar Module size (Watt peak per module) Wp	335W	
Brand of solar module :	Pennar	
Model of solar module :	Pennar- Poly 72P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☐ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☒ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No bellow sheet
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	Power-One Inverter PVI-10.0-TL-OUTD	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☑ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	10293 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	10mwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	3488	
ii. Voltage (V)	244 V	
iii. Current (A)	1·8 A	
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	244 V	
ii. PV Current (A)	1·8A	
iii. PV Power (kW)	3488	
iv. AC Voltage (R Phase)	248V	
v. AC Voltage (Y Phase)	247 V	
vi. AC Voltage (B Phase)	243V	
vii. Frequency (Hz)	49·97hz	
viii. Error log/Warning log Details	—	good resolution

Special Remarks (if any) Customer / Service Executive:

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	(4)
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	(12)
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Swaraj . k		
Address	Chandrapuram .		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashiq.M 8129587773	Inspection Date & Time	9/04/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	375	
Brand of solar module :	Jenny	
Model of solar module :	poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☑ Yes	☐ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	power One	

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	72531	wb
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	7565	kWh
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	3390	WP
ii. Voltage (V)	371V	- 5.8 A, 234V, 7 A
iii. Current (A)	7.2A,	5.8A
iv. Number of Serics	2	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	371V,	234V.
ii. PV Current (A)	7.2A 5.8A	
iii. PV Power (kW)	3.9 kW	
iv. AC Voltage (R Phase)	240	V
v. AC Voltage (Y Phase)	238	V
vi. AC Voltage (B Phase)	242	V
vii. Frequency (Hz)	50.02	Hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO issue

NO. Issue production Ok

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
✓1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	K. Sivaraj.		
Address	S/o Kuppusamy Chettiyar; Pampupara Chendrapuram, Walayar (PO), Pudussery, Palakkad.		
LSG			
Assembly Constituency	Palakkad.		
District	Palakkad.		
Service Executive Name & Contact :	P. Karthikeyan 9025717023.	Inspection Date & Time	17/06/2024 02:15pm.

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW.	
Solar Module size (Watt peak per module) Wp	335 Wp.	
Brand of solar module :	Pennar Industries Limited	
Model of solar module :	PIL-72P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power-one Micro System SGTU-108 SPN	

Power output (kW / kVA) :	8kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	2802 kwh	
Previous Energy Meter Reading (P)	–	
Quarterly Generation (C – P) kWh	–	
Inverter Cumulative Generation (kWh)	2905 Kwh	
Number of days without generation (*in case of fault*)	Nil.	
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)	403.4V, 6.6A 297.8V, 5.9A	
iii. Current (A)		
iv. Number of Series	6	
v. Number of Parallel	9	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	403.4V, 6.6A 297.8V, 5.9A	
ii. PV Current (A)		
iii. PV Power (kW)	4.449 KW	
iv. AC Voltage (R Phase)	216.9V	
v. AC Voltage (Y Phase)	218.5V	
vi. AC Voltage (B Phase)	218.7BV	
vii. Frequency (Hz)	50.03 Hz	
viii. Error log/Warning log Details	Nil	

Special Remarks (if any) Customer / Service Executive:

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

A. Sivarajeswari

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sivaraj. K		
Address	Parambupara, Chandrapuram, Walayar		
LSG			
Assembly Constituency			
District			
Service Executive Name & Contact :		Inspection Date & Time	15/07/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):		
Solar Module size (Watt peak per module) Wp	330w	
Brand of solar module :	Pennar	
Model of solar module :	Pennar - Poly 72p-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	Power-One 50TL-10833PN	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	8212 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	8760 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (A/B Reading using Multimeter)		
i. Watt Peak (Wp)	1283 wp	
ii. Voltage (V)	419 V	
iii. Current (A)	2.8 A	
iv. Number of Series	1	
v. Number of Parallel	–	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	419 V	
ii. PV Current (A)	2.8 A	
iii. PV Power (kW)	1283 wp	
iv. AC Voltage (R Phase)	250 V	
v. AC Voltage (Y Phase)	246 V	
vi. AC Voltage (B Phase)	245 V	
vii. Frequency (Hz)	49.97 hz	
viii. Error log/Warning log Details	NO –	

Special Remarks (if any) Customer / Service Executive:

kseb meter burned and rearranged
meter lower protective glass not set correctly.

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
(1)	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
(3)	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Vellingiri		
Address	S/o Ayya Gounder, Chandrapuram.		
LSG			
Assembly Constituency	Malampuzha		
District	Palakkad		
Service Executive Name & Contact :	Muhammed Ashiq m 8129587773	Inspection Date & Time	14/06/24

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 W	
Brand of solar module :	Pennels	
Model of solar module :	Pennels poly 72P - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☒ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power tec, SUN V-1083PM	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3231	kWh.
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3376	kWh.
Number of days without generation (*in case of fault*)	NO	
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	2136 W	
ii. Voltage (V)	Array one :- 328 V. Array two :- 321 V	
iii. Current (A)	Array one :- 3.2 amp Array two :- 2 amps	
iv. Number of Series	2	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	Array one :- 325 V Array two :- 326 V	
ii. PV Current (A)	Array one :- 4 amp Array two :- 2.1 amps	
iii. PV Power (kW)	~~2.09 kW~~	2150 W
iv. AC Voltage (R Phase)	246 V	
v. AC Voltage (Y Phase)	250 V	
vi. AC Voltage (B Phase)	249 V	
vii. Frequency (Hz)	49.8	Hz.
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: South. leve tree need to cut for better production.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Ashiq
14/06/24

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

Konclave Automation P

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2 ✓	3 ✓	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6 ✓	9 ✓	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Vellingiri · A		
Address	Chandrapuram, Walayar		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muh Ashiq · m	Inspection Date & Time	23/11/24

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7000 Watt	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	Jenner	
Model of solar module :	poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one Sunny 08	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	6016	kwh
Previous Energy Meter Reading (P)	3239	kwh.
Quarterly Generation (C – P) kWh	2777	kwh.
Inverter Cumulative Generation (kWh)	6352	kwh
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	3205 wp	
ii. Voltage (V)	402 V 315 V	
iii. Current (A)	2.8 amp 6.9 amp	
iv. Number of Series	2	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	402 V 315 V	
ii. PV Current (A)	2.8 amp 6.9 amp	
iii. PV Power (kW)	3205 wp	
iv. AC Voltage (R Phase)	235 V	
v. AC Voltage (Y Phase)	240 V	
vi. AC Voltage (B Phase)	439 V	
vii. Frequency (Hz)	49.87 Hz.	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

Need South side cut a tree.
otherwise no issue plant working
good

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Mohd Ashiq. m
Service Executive

Authorised Representative of LSG

Name:

Designation:

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Vellingiri		
Address	S/o AYYA Coundar, Chandrapuram		
LSG			
Assembly Constituency	Malampuzha		
District	Palakkad.		
Service Executive Name & Contact:	Muhammed Ashiq.M 8129587773	Inspection Date & Time	28/3/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kw	
Solar Module size (Watt peak per module) Wp	335 W	
Brand of solar module :	pennar	
Model of solar module :	pennar poly 72p · 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model		

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	8153	kWh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	8527	kWh.
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	260	W.P
ii. Voltage (V)	31.7V	
iii. Current (A)	4.37A	
iv. Number of Series	1	
v. Number of Parallel	10	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	320V	
ii. PV Current (A)	4.4	A
iii. PV Power (kW)	2.7	KW
iv. AC Voltage (R Phase)	230 V	
v. AC Voltage (Y Phase)	233 V	
vi. AC Voltage (B Phase)	235 V	
vii. Frequency (Hz)	50.09 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: Some panels on

shading area so little low production.
I told to customer to cut disturbing trees

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Authorised Representative of LSG

Installed Agency

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	(6)	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	(18)	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Vellingiri · A 1168190001991		
Address	Chandroapuram. Nallepilly		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashraf M 8129529773	Inspection Date & Time	5/07/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	335 W	
Brand of solar module :	pennar	
Model of solar module :	pennar poly 72p 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☑ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model		

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	9694 Kwh.	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	10 MWh	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	2958 WP	
ii. Voltage (V)	PV1 351 V	358 V, PV2
iii. Current (A)	PV1 3.8A	PV2 5.A1
iv. Number of Series	2	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	351 V	358V
ii. PV Current (A)	3.7	5.A
iii. PV Power (kW)	3 KW	
iv. AC Voltage (R Phase)	240	
v. AC Voltage (Y Phase)	242	
vi. AC Voltage (B Phase)	238	
vii. Frequency (Hz)	49.78 Hz.	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO Issue

production ok

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	(7)	(6)	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	(21)	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	VELLINGIRI - A		
Address	chandrapuram, walayar		
LSG	LB190001991		
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Jodhish. R	Inspection Date & Time	30/9/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	Pennar	
Model of solar module :	Pennar Poly group	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	Power-One	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	10834	kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	11 MWh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	132 kW	
ii. Voltage (V)	308.9V / 345.4V	
iii. Current (A)	2.9A / 8.2A	
iv. Number of Series	5	
v. Number of Parallel	-	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	308.9V	
ii. PV Current (A)	2.9.A	
iii. PV Power (kW)	1328 W	
iv. AC Voltage (R Phase)	246.V	
v. AC Voltage (Y Phase)	242 V	
vi. AC Voltage (B Phase)	242 V	
vii. Frequency (Hz)	50.0Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

Pms work done / No have good production.

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
(8)	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
(15)	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Samulla khan		
Address	Alampallam Pudussery		
LSG	11652800079 43		
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Jodhish . R	Inspection Date & Time	22/09/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kw	
Solar Module size (Watt peak per module) Wp	335 wp	
Brand of solar module :	Pennar	
Model of solar module :	Pennar Poly 335 wp	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-Solare.	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	9736 Kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	9945.9 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	3499W	
ii. Voltage (V)	691.V	
iii. Current (A)	5.1A	
iv. Number of Series	-	
v. Number of Parallel	-	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	691.V	
ii. PV Current (A)	5.1A	
iii. PV Power (kW)	3499W	
iv. AC Voltage (R Phase)	250.1V	
v. AC Voltage (Y Phase)	249.2V	
vi. AC Voltage (B Phase)	249.1V	
vii. Frequency (Hz)	50.02Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

Pms work done / MNRE INSPECTION / NO LUCE


SOLAR DC DISTRIBUTION BOX
Solare PRO
kondaas

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Samudee khan.		
Address	Kanjikkod		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashraf.M	Inspection Date & Time	18/12/24

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7000 KWP	
Solar Module size (Watt peak per module) Wp	535 wp	
Brand of solar module :	pennar	
Model of solar module :	poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K solare	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacumned out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3560	kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3647	kwh.
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	455 W	
ii. Voltage (V)	656 V	
iii. Current (A)	6.9 amp	
iv. Number of Series	1	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	656 V	
ii. PV Current (A)	6.9 amp	
iii. PV Power (kW)	455 W.	
iv. AC Voltage (R Phase)	239 V	
v. AC Voltage (Y Phase)	239 V.	
vi. AC Voltage (B Phase)	235 V.	
vii. Frequency (Hz)	50.9 Hz.	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

NO issue Site working good

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Shiv

Signature with Seal

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months alter commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sumulda khan		
Address	puthur puralam		
LSG	Kanjikkod		
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muh Ashiq	Inspection Date & Time	10/03/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 Wp	
Brand of solar module :	Ponneg	
Model of solar module :	poly 72 P	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K- Solare	

Power output (kW / kVA) :	7000 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5846	kwh
Previous Energy Meter Reading (P)	3560	kwh
Quarterly Generation (C – P) kWh	2,286	kwh.
Inverter Cumulative Generation (kWh)	4435	kwh
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	4434	WP
ii. Voltage (V)	684V	
iii. Current (A)	6.7A	
iv. Number of Series	1	
v. Number of Parallel	10	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	684V	
ii. PV Current (A)	6.7A	
iii. PV Power (kW)	4.4kW	
iv. AC Voltage (R Phase)	230V	
v. AC Voltage (Y Phase)	232V	
vi. AC Voltage (B Phase)	235V	
vii. Frequency (Hz)	50.0 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: No issue pumping good

No issue production good

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Ashraf

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	(4)
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	(12)
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Jamullakhan - 1165 28000 7571		
Address	kanjikkod		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Aluh Ashiq m	Inspection Date & Time	24/06/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 Wp	
Brand of solar module :	Penhes po	
Model of solar module :	poly 72 P	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-Solare	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	7996	kWh
Previous Energy Meter Reading (P)	5846	kWh.
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	8147	kWh.
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	1125 WP	
ii. Voltage (V)	725 V	
iii. Current (A)	1.5A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	725 V	
ii. PV Current (A)	1.5A	
iii. PV Power (kW)	1.3 kW	
iv. AC Voltage (R Phase)	240	
v. AC Voltage (Y Phase)	241	
vi. AC Voltage (B Phase)	247	
vii. Frequency (Hz)	50.01	Hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: No issue

production good

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muha... Alwaye - M

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
(8)	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
(15)	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Samulla khan		
Address	Alampallam Pudussery		
LSG	11652800079 43		
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Jodhish . R	Inspection Date & Time	22/09/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kw	
Solar Module size (Watt peak per module) Wp	335 wp	
Brand of solar module :	Pennar	
Model of solar module :	Pennar Poly 335 wp	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-Solare.	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	9736 Kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	9945.9 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	3499W	
ii. Voltage (V)	691.V	
iii. Current (A)	5.1A	
iv. Number of Series	-	
v. Number of Parallel	-	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	691.V	
ii. PV Current (A)	5.1A	
iii. PV Power (kW)	3499W	
iv. AC Voltage (R Phase)	250.1V	
v. AC Voltage (Y Phase)	249.2V	
vi. AC Voltage (B Phase)	249.1V	
vii. Frequency (Hz)	50.02Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

Pms work done / MNRE INSPECTION / NO LUCE


SOLAR DC DISTRIBUTION BOX
Solare PRO
kondaas

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Samudee khan.		
Address	Kanjikkod		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashraf.M	Inspection Date & Time	18/12/24

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7000 KWP	
Solar Module size (Watt peak per module) Wp	535 wp	
Brand of solar module :	pennar	
Model of solar module :	poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K solare	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacumned out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3560	kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3647	kwh.
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	455 W	
ii. Voltage (V)	656 V	
iii. Current (A)	6.9 amp	
iv. Number of Series	1	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	656 V	
ii. PV Current (A)	6.9 amp	
iii. PV Power (kW)	455 W.	
iv. AC Voltage (R Phase)	239 V	
v. AC Voltage (Y Phase)	239 V.	
vi. AC Voltage (B Phase)	235 V.	
vii. Frequency (Hz)	50.9 Hz.	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

NO issue Site working good

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Shiv

Signature with Seal

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months alter commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sumulda khan		
Address	puthur puralam		
LSG	Kanjikkod		
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muh Ashiq	Inspection Date & Time	10/03/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 Wp	
Brand of solar module :	Ponneg	
Model of solar module :	poly 72 P	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K- Solare	

Power output (kW / kVA) :	7000 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5846	kwh
Previous Energy Meter Reading (P)	3560	kwh
Quarterly Generation (C – P) kWh	2,286	kwh.
Inverter Cumulative Generation (kWh)	4435	kwh
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	4434	WP
ii. Voltage (V)	684V	
iii. Current (A)	6.7A	
iv. Number of Series	1	
v. Number of Parallel	10	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	684V	
ii. PV Current (A)	6.7A	
iii. PV Power (kW)	4.4kW	
iv. AC Voltage (R Phase)	230V	
v. AC Voltage (Y Phase)	232V	
vi. AC Voltage (B Phase)	235V	
vii. Frequency (Hz)	50.0 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: No issue pumping good

No issue production good

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Ashraf

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	(4)
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	(12)
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Jamullakhan - 1165 28000 7571		
Address	kanjikkod		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Aluh Ashiq m	Inspection Date & Time	24/06/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 Wp	
Brand of solar module :	Penhes po	
Model of solar module :	poly 72 P	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-Solare	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	7996	kWh
Previous Energy Meter Reading (P)	5846	kWh.
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	8147	kWh.
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	1125 WP	
ii. Voltage (V)	725 V	
iii. Current (A)	1.5A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	725 V	
ii. PV Current (A)	1.5A	
iii. PV Power (kW)	1.3 kW	
iv. AC Voltage (R Phase)	240	
v. AC Voltage (Y Phase)	241	
vi. AC Voltage (B Phase)	247	
vii. Frequency (Hz)	50.01	Hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: No issue

production good

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muha... Alwaye - M

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Gopalakrishnan V.		
Address	Valladi, Kanjikkod		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Mubashir	Inspection Date & Time	25/12/24

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	Pennar	
Model of solar module :	poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K - Solare	

Power output (kW / kVA) :	7000 KVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1192	kwh.
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	~~3835~~	1240 kwh.
Number of days without generation (*in case of fault*)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)	3835	Wp
ii. Voltage (V)	671V	
iii. Current (A)	5.8A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	671V	
ii. PV Current (A)	5.8A	
iii. PV Power (kW)	3.8kW	
iv. AC Voltage (R Phase)	241V	
v. AC Voltage (Y Phase)	248V	
vi. AC Voltage (B Phase)	230V	
vii. Frequency (Hz)	50.06Hz.	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO issue.

working good

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Ashiq

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	(4)
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	(12)
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Gopalakrishnan		
Address	Chellankavu, Kanjikode		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Jadhish	Inspection Date & Time	7/08/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335w	
Brand of solar module :	Penmar	
Model of solar module :	Penmar poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-Solare	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

while checking off-f condition

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3943 kwh	
Previous Energy Meter Reading (P)		Genaration not
Quarterly Generation (C – P) kWh		Produce Customer off the connection
Inverter Cumulative Generation (kWh)	4079 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)	877·V	
iii. Current (A)		
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	877·V	
ii. PV Current (A)		
iii. PV Power (kW)		Customer production
iv. AC Voltage (R Phase)		off condition
v. AC Voltage (Y Phase)		Eg
vi. AC Voltage (B Phase)		voltage of AC
vii. Frequency (Hz)		is too high in
viii. Error log/Warning log Details	code 9	three phase

Special Remarks (If any) Customer / Service Executive:

Customer main off / KSEB 3phase one line voltage too high component regilation.

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Gopalakrishnan. U		
Address	Chellankavu, kanjirakod.		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed	Inspection Date & Time	13/05/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kw	
Solar Module size (Watt peak per module) Wp	335 wp	
Brand of solar module :	pennal	
Model of solar module :	poly 72 P	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K - Soleare	

Power output (kW / kVA) :	9000kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3701	kwh
Previous Energy Meter Reading (P)	2111	kWh
Quarterly Generation (C – P) kWh	1610	kwh.
Inverter Cumulative Generation (kWh)	4722	kwh
Number of days without generation (*in case of fault*)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)	4722	kwh'
ii. Voltage (V)	607	V
iii. Current (A)	7.9	A
iv. Number of Series	1	
v. Number of Parallel	10	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	607	V
ii. PV Current (A)	7.99	
iii. PV Power (kW)	4.8	kw
iv. AC Voltage (R Phase)	438	v
v. AC Voltage (Y Phase)	240	V
vi. AC Voltage (B Phase)	242	V
vii. Frequency (Hz)	50.12	hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: No issue -

production good no issue.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Maha Aspire

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Gopalakrishnan		
Address	chellankave, kayyamalakkal		
LSG	11681980045 2 r		
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Jothish	Inspection Date & Time	28/10/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	335 wp	
Brand of solar module :	Perma	
Model of solar module :	Perma Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K. Solare	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3943 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		Not available
Inverter Cumulative Generation (kWh)	–	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)		
iii. Current (A)		Not available
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)		
ii. PV Current (A)		
iii. PV Power (kW)		
iv. AC Voltage (R Phase)		Not available
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)		
viii. Error log/Warning log Details		

Inverter error

Special Remarks (if any) Customer / Service Executive:

Solar one phase problem solved

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	✓6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	✓18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sivakamo,		
Address	Attapallam		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :		Inspection Date & Time	14/07/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	335W	
Brand of solar module :	Pennar	
Model of solar module :	Pennar Poly 72P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Solge 5G pro	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☐ Yes	☑ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	8040 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	8446.1 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	1113 w	
ii. Voltage (V)	710.3V	
iii. Current (A)	1.6A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	700 V	
ii. PV Current (A)	1.6A	
iii. PV Power (kW)	1113 w	
iv. AC Voltage (R Phase)	257V	
v. AC Voltage (Y Phase)	254 V	
vi. AC Voltage (B Phase)	256 V	
vii. Frequency (Hz)	50 hz	
viii. Error log/Warning log Details	CODE 9	due to GB connection at last time

Special Remarks (if any) Customer / Service Executive:

~~Soo~~ East side trees are more &

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sivakami		
Address	Attappallam		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Mahammed Ashiq. M 9129567773	Inspection Date & Time	29/03/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 W	
Brand of solar module :	pennar	
Model of solar module :	pennar poly 72p - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one SATV-10K 3PN	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	6965	Kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	7285 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	3742 WP	
ii. Voltage (V)	591V	
iii. Current (A)	6.5A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	590V	
ii. PV Current (A)	6.6A	
iii. PV Power (kW)	3.8kw	
iv. AC Voltage (R Phase)	240	
v. AC Voltage (Y Phase)	242	
vi. AC Voltage (B Phase)	238	
vii. Frequency (Hz)	50.02 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO ISSUE

No Issue production good -

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Mnh Ashraf

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	(4)
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	(12)
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sudarasan .S		
Address	attappallam		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammad Ashiq.m 9129587773	Inspection Date & Time	29/03/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7KW	
Solar Module size (Watt peak per module) Wp	335W	
Brand of solar module :	pennar	
Model of solar module :	pennar poly 72P - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one, SCOTU - 10K 3PH	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut-bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	6743 kwh.	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	7040 kwh.	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	217 WP	
ii. Voltage (V)	496 V	
iii. Current (A)	4.4A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	496V	
ii. PV Current (A)	4.4A	
iii. PV Power (kW)	2.2kW	
iv. AC Voltage (R Phase)	235V	
v. AC Voltage (Y Phase)	237V	
vi. AC Voltage (B Phase)	240V	
vii. Frequency (Hz)	49.87Hz.	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: No issue

penal side fully grass
Need to clean that area I informed
to customer

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muha Ashraf

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	(6)	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	(18)	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sudarsan.s		
Address	Athappallam		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :		Inspection Date & Time	14/07/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7Kw	
Solar Module size (Watt peak per module) Wp	335 W	
Brand of solar module :	Pennar	
Model of solar module :	Pennar Poly 72P-335	
Cracked glass of PV panel	☐ Yes	☐ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☐ No
Junction boxes at backside loose or without cover?	☐ Yes	☐ No
Physical damage to any PV module	☐ Yes	☐ No
Check for loose cable terminations between PV modules	☐ Yes	☐ No
PV modules are properly grounded with lugs on each module	☐ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☐ Yes	☐ No
Results of module hand lift test?	☐ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☐ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☐ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☐ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☐ No
Check for proper earthing of structures	☐ Yes	☐ No
Check for physical damage of structures	☐ Yes	☐ No
INVERTER		
Inverter Make & Model		

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	7618	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)		
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)		
iii. Current (A)		
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)		
ii. PV Current (A)		
iii. PV Power (kW)		
iv. AC Voltage (R Phase)		
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)		
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive: Investor not checking due to there are trees and plants around the solar panel.

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	(4)
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	(12)
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Vijayakumar-K (1165-2980959)		
Address	Venad puduvery		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashiq.M 8129587773	Inspection Date & Time	9/5/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	pennar	
Model of solar module :	poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one 5kTU 5pn	

Power output (kW / kVA) :	7000 leVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	4779	kwh
Previous Energy Meter Reading (P)	3335	kwh
Quarterly Generation (C – P) kWh	1444	kwh
Inverter Cumulative Generation (kWh)	4962	kwh
Number of days without generation (*in case of fault*)	19dy(due to KSEB one ph	
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	1410 Wp	
ii. Voltage (V)	913V	
iii. Current (A)	3.2A	
iv. Number of Series	1	
v. Number of Parallel	10	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	514V	
ii. PV Current (A)	3.3A	
iii. PV Power (kW)	1.5 KW.	
iv. AC Voltage (R Phase)	248 V	
v. AC Voltage (Y Phase)	247 V	
vi. AC Voltage (B Phase)	249 V	
vii. Frequency (Hz)	49.98Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: No issue.

one bamboo tree above on panel now I told to customer to cut the tree and here some time KSEB over voltage rese-

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	(5)
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
(15)	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	V° Jayakumar		
Address	Veno l°, Pudussery		
LSG			
Assembly Constituency			
District	Palakkad.		
Service Executive Name & Contact :	Jodhil	Inspection Date & Time	7/04/20

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	Per 335W	
Brand of solar module :	Pennar	
Model of solar module :	Pennar Poly.	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☑ Yes Not visible	☐ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K. solare	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5868 Kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	6127.6 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	1792w	
ii. Voltage (V)	755.5V	
iii. Current (A)	2.3A	
iv. Number of Series	–	
v. Number of Parallel	–	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	755.5V	
ii. PV Current (A)	2.3 A	
iii. PV Power (kW)	1792w	
iv. AC Voltage (R Phase)	242.V	
v. AC Voltage (Y Phase)	246.V	
vi. AC Voltage (B Phase)	252V	
vii. Frequency (Hz)	49.93Hz	
viii. Error log/Warning log Details	No / Not good	

Special Remarks (if any) Customer / Service Executive:

Pms work alone / good production also shade of trees is more

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	R. Srikrishnan		
Address	S/o KN Ramachandran, opposite goverment Homeo Hospital, Chalhapuram, Kalpathy.		
LSG	pudusy.		
Assembly Constituency	Palakkad.		
District	Palakkad.		
Service Executive Name & Contact :	Anesh - 8157926213	Inspection Date & Time	01-02-2024 10.30 am.

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	3kW.	
Solar Module size (Watt peak per module) Wp	335.	
Brand of solar module :	Renaw.	
Model of solar module :	Renew	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☐ No
INVERTER		
Inverter Make & Model	K-Solar.	

Power output (kW / kVA) :		7kW
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports. Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3758	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	4065.	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)	239	
iii. Current (A)	6.2A.	
iv. Number of Series	21	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	239	
ii. PV Current (A)	6.2	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	238	
v. AC Voltage (Y Phase)	236	
vi. AC Voltage (B Phase)	239	
vii. Frequency (Hz)	50.01Hz.	
viii. Error log/Warning log Details		

Meter box fall down due to wall weak.

Special Remarks (if any) Customer / Service Executive: Meter box refixed.

No other issue.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	(3)	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	(9)	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	R. srikrishnan		
Address	Walayar		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashiq M 8129587773	Inspection Date & Time	12/04/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	pennar	
Model of solar module :	poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K. Solar	

Power output (kW / kVA) :	7.5 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	4528	kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	4893 kwh..	
Number of days without generation (*in case of fault*)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)	599 Wp	
ii. Voltage (V)	517 V	
iii. Current (A)	1·3 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	517 V	
ii. PV Current (A)	1·3 A	
iii. PV Power (kW)	0·5 kW	
iv. AC Voltage (R Phase)	230	
v. AC Voltage (Y Phase)	235	
vi. AC Voltage (B Phase)	237	
vii. Frequency (Hz)	49·97 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: very low production

due to more shadow

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Authorised Representative of LSG

Installed Agency

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	(6)	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	(18)	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	R. Sasikrishnan		
Address	Chullimada, near N.V. college.		
LSG			
Assembly Constituency			
District	Palakkad.		
Service Executive Name & Contact :		Inspection Date & Time	06/07/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KWL	
Solar Module size (Watt peak per module) Wp	335	
Brand of solar module :	Pennar	
Model of solar module :	Pennar 75p 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K solare	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5022 kW	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	5480.8 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	1101 W	
ii. Voltage (V)	805 V	
iii. Current (A)	1.4 A	
iv. Number of Series	1	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	805 V	
ii. PV Current (A)	1.4 A	
iii. PV Power (kW)	1101 W	
iv. AC Voltage (R Phase)	242.4 V	
v. AC Voltage (Y Phase)	241 V	
vi. AC Voltage (B Phase)	225.1 V	
vii. Frequency (Hz)	50.1 Hz	
viii. Error log/Warning log Details	50.1 Hz	No, Good production

around the pannel trees are more production little less.

Special Remarks (if any) Customer / Service Executive:

ANNEXURE F - SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Rajan TK		
Address	Thodukkathil (H) Kunnumala PO Kunnumal 680586		
LSG	Chelakkara		
Assembly Constituency	Chelakkara		
District	Thrissur		
Service Executive Name & Contact :	Vishnu	Inspection Date & Time	20/9/25

VISUAL INSPECTION DATA

Power output (kW / kVA) :	7kw	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☑ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

SOLAR MODULE		
Total capacity Solar Array (kW):	7	
Solar Module size (Watt peak per module) Wp	340	
Brand of solar module :	Navisol	
Model of solar module :		
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☑ Yes	☐ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K Solan	

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	44410	kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	44415	kwh
Number of days without generation (in case of fault)		
PV MODULES (AJR Reading using Multimeter)		
i. Watt Peak (Wp)	2771W	Normal
ii. Voltage (V)	517 V	Normal
iii. Current (A)	5·6V	Normal
iv. Number of Series	21	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	231 V	2771W
ii. PV Current (A)	232V	517V
iii. PV Power (kW)	~~2344~~	5·6V
iv. AC Voltage (R Phase)	231V	
v. AC Voltage (Y Phase)	232V	
vi. AC Voltage (B Phase)	234V	
vii. Frequency (Hz)	50Hz	
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Vishnu
Service Executive

Installed Agency

Kundaas

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	RAJAN T.K		
Address	THODUKATTIL HOUSE, KURUMALA P.O KURUMALA, chelakkara Thrissur-680586		
LSG	chelakkara Panchayath		
Assembly Constituency	chelakkara		
District	Thrissur		
Service Executive Name & Contact :	Vaisakh	Inspection Date & Time	18/12/25

VISUAL INSPECTION DATA

Power output (kW / kVA) :	~~10 KW~~ 7KW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	Navitas Solar-340	
Brand of solar module :	Navitas Solar	
Model of solar module :	NSA-340	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	KSolare	

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	14453 Kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	5768 Kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	710W	
ii. Voltage (V)	738.7 V	
iii. Current (A)	1.6 A	
iv. Number of Series	21	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	738.7 V	
ii. PV Current (A)	1.6 A	
iii. PV Power (kW)	26.7 Kwh	
iv. AC Voltage (R Phase)	239.8 V	
v. AC Voltage (Y Phase)	240.V	
vi. AC Voltage (B Phase)	235.5V	
vii. Frequency (Hz)	50.12	
viii. Error log/Warning log Details	NIL	

Special Remarks (if any) Customer / Service Executive:

Regular Pms was completed at the site. The meter box, IOT box and solar panels were cleaned. The solar panels were serviced using water, and readings were taken.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name: •

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

Customer Name:- [illegible]

sig :-

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault / Quarterly Service
(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	DAMODARANUNNI T.		
Address	THEKKUM NAMBIDI House, PANJARAPPILLY PO PANJARAPPILLY, CHELAKKARA, THRISSUR - 680586		
LSG			
Assembly Constituency	CHELAKKARA		
District	THRISSUR		
Service Executive Name & Contact :	VAISAKH 9809031998	Inspection Date & Time	19/9/25.

VISUAL INSPECTION DATA



SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	340	
Brand of solar module :	Navitas Solar	
Model of solar module :	NSA 340	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K-Solar	

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1018 Kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	1429 Kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)	2357 W	Normal
ii. Voltage (V)	685 V	
iii. Current (A)	6.3 A	
iv. Number of Series	21	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	685 V	
ii. PV Current (A)	6.3 A	
iii. PV Power (kW)	2357 W	Normal
iv. AC Voltage (R Phase)	231 V	
v. AC Voltage (Y Phase)	228 V	
vi. AC Voltage (B Phase)	234 V	
vii. Frequency (Hz)	50Hz	
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

Because of high voltage in line, One Fuse was cut That one replaced, and Regular Service done.

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Damodaranunni T.V		
Address	Therkum Nambidi House, Pangarappilly Po Pangarappilly, Chelakkara, Thrissur-680536		
LSG	Chelakkara Panchayath		
Assembly Constituency	Chelakkara		
District	Thrissur		
Service Executive Name & Contact :	Vaisakh.	Inspection Date & Time	20/12/25

VISUAL INSPECTION DATA

Power output (kW / kVA) :	4kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	340 WP	
Brand of solar module :	Navitas Solar	
Model of solar module :	NSA 340	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K Solare	

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5706 Kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3081.5 Kwh	
Number of days without generation (in case of *fault*)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)	11400 W	
ii. Voltage (V)	409.1 V	
iii. Current (A)	5.8 A	
iv. Number of Series	21	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	709.1 V	
ii. PV Current (A)	5.8 A	
iii. PV Power (kW)	3989 W	
iv. AC Voltage (R Phase)	235.7 V	
v. AC Voltage (Y Phase)	236.2 V	
vi. AC Voltage (B Phase)	237.2 V	
vii. Frequency (Hz)	49.96 Hz	
viii. Error log/Warning log Details	NIL	

Special Remarks (if any) Customer / Service Executive:

one of the cutoff fuse is burnt. Dmg was finished at the site; Rms, meter boxes were cleaned. water is not available at the site. customer is also ~~said~~ availability of water is not at the site.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name: •

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

Customer sig:- Damodaran Unni. T.V.

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Biju.m		
Address	manakkadiyil (H) mandampara-mbu, elanadu, Thrissur		
LSG	Pazhayannur		
Assembly Constituency	chelakkara		
District	Thrissur		
Service Executive Name & Contact :	Vishnu. pv	Inspection Date & Time	11/3/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	5 7kw	
Solar Module size (Watt peak per module) Wp	335w	
Brand of solar module :	RAYZON Solar	
Model of solar module :	335w/72	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K Solar	KS 7 kw

Power output (kW / kVA) :	7kw	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Normal	☐ High
Check for Noise levels of inverter	☑ Yes	☐ No
Check for ventilation condition (Exhaust fan is working properly or not)	☐ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☐ Yes	☑ No
Check cables are secured from sharp edges	☐ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☐ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1008 kwh 4440	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	1048	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	2200 W	
ii. Voltage (V)	Normal	
iii. Current (A)	Normal	
iv. Number of Series	21	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	820	
ii. PV Current (A)	0	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	219	
v. AC Voltage (Y Phase)	220	
vi. AC Voltage (B Phase)	235	
vii. Frequency (Hz)	50Hz	
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	BIJU . M		
Address	S/O Mathew, Manakkakudiyil House, Mandamparambu, Eland PO,		
LSG	Pazhayannur		
Assembly Constituency	Alathur		
District	Thrissur		
Service Executive Name & Contact :	Aneesh kumar . G 91 97 84 81 28	Inspection Date & Time	27/09/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	PAYZON	
Model of solar module :	RONE 335W/72	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	KSY0723HT0968	

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	2389 kWh	2225 kWh (Net meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	2595 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	7000 Wp	
ii. Voltage (V)	240 V	
iii. Current (A)	1.2 A	
iv. Number of Series	1	
v. Number of Parallel	6	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	237V	
ii. PV Current (A)	4.1 A	
iii. PV Power (kW)	7 kW	
iv. AC Voltage (R Phase)	238 V	3.3 A
v. AC Voltage (Y Phase)	236 V	3.2 A
vi. AC Voltage (B Phase)	232 V	3.1 A
vii. Frequency (Hz)	50.00 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS work Completed. All are working Condition

Panel, Meter box and PMS for Cleaning

Total Current Energy Meter Reading 2389 kWh

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Aneesh Kumar. G

Authorised Representative of LSG

Name: Biju. M

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

[Put ✓ on the number of Periodic service & Month from the date of commissioning]

Periodic Service			
1	2	3	4✓
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12✓
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Biju. M – 115691503292 8		
Address	Manakkakudiyil House, Mandampamb Elanad PO,		
LSG	Pazhayannur		
Assembly Constituency	Alathur		
District	Thrissur		
Service Executive Name & Contact :	Aneesh Kumar. G 94 97848138	Inspection Date & Time	9-12-2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	RAYZON	
Model of solar module :	RGE 335 W/72	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	KSY0723HT0968	

Power output (kW / kVA) :	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	9956 kwh	9782 kwh (Net meter)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3214 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (All Reading using Multimeter)		
i. Watt Peak (Wp)	7000 WP	
ii. Voltage (V)	240 V	
iii. Current (A)	4.2 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	237 V	
ii. PV Current (A)	4.0 A	
iii. PV Power (kW)	7 kwh	
iv. AC Voltage (R Phase)	234 V	2.7 A
v. AC Voltage (Y Phase)	234 V	2.7 A
vi. AC Voltage (B Phase)	234 V	2.8 A
vii. Frequency (Hz)	50.0 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS Work Completed. All are working Condition
Panel, Meter box and PMS box cleaning
Total current Energy Meter Reading 1956 kwh

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Anaesh Kumar.G

Signature with Seal

Signature with Seal

Authorised Representative of LSG

Name: Biju. M

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

Service Report

SR/25-26/KSM-2616

Date: 23/12/2025

Serviced To

Francis xavier.

GSTIN : 32AAAGA0081Q1ZL

Contact Details

Name : JODHISH KUSUM
Designation :
Mobile :
Email :

Report Details

Service Call No : KL/25-26/3365
Service Call type : PMS
Report No :
Call Status : Completed

Kind Attn : (Mobile No.)

Service Time: 23/12/2025 @ 10:00 am to 23/12/2025 @ 11:25 am

Duration: 01:25

Service rendered : Pms

Total Amount	₹ 0.00
Round off	₹ 0.00
GRAND TOTAL	₹ 0.00

Final Total in words : -Only

Customer's Signature



(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Jyothi		
Address	Sreelakshmi (H), Kazhchaparambu, Vannadi, Palakkad		
LSG			
Assembly Constituency	chelakkara		
District	Thrissur		
Service Executive Name & Contact :	Jebin	Inspection Date & Time	7-10-25

VISUAL INSPECTION DATA

Power output (kW / kVA) :	7kw	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		:
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	335 W	
Brand of solar module :	Rayzon solar	
Model of solar module :	RGE 335W/72	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K Solare	

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1700 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	1735 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	335w	
ii. Voltage (V)	703.6V	
iii. Current (A)	5.1A	
iv. Number of Series	21	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	703.6V	
ii. PV Current (A)	5.1A	
iii. PV Power (kW)	7 KW	
iv. AC Voltage (R Phase)	242.1V	
v. AC Voltage (Y Phase)	227.8V	
vi. AC Voltage (B Phase)	234.1V	
vii. Frequency (Hz)	50 HZ	
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

Plant running efficiently

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

Service Report

SR/25-26/KSM-2387

Date: 19/11/2025

Serviced To

Ramesh K

GSTIN : 32AAAGA0081Q1ZL

Contact Details

Name : JODHISH KUSUM
Designation :
Mobile :
Email :

Report Details

Service Call No : KSM/25-26/1047
Service Call type : PMS
Report No :
Call Status : Completed

Kind Attn : (Mobile No.)

Service Time: 19/11/2025 @ 3:06 pm to 19/11/2025 @ 4:35 pm

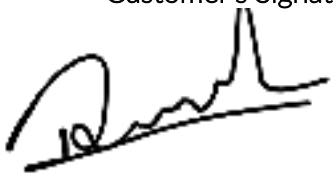
Duration: 01:29

Service rendered : Pms

Total Amount	₹ 0.00
Round off	₹ 0.00
GRAND TOTAL	₹ 0.00

Final Total in words : -Only

Customer's Signature



ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	SP Ramaswamy Gounder		
Address	Pampampallam, walayar		
LSG	LI68 19005317		
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Jodhish	Inspection Date & Time	22/11/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	545 wp	
Brand of solar module :	Saatvik	
Model of solar module :		
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	Power-one-	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	705 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	752 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	375wp	
ii. Voltage (V)	275V (Hz)	
iii. Current (A)	0.8A	
iv. Number of Series	11	
v. Number of Parallel	–	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	275V (Hz)	
ii. PV Current (A)	0.9A (-5)	
iii. PV Power (kW)	3.7kw	
iv. AC Voltage (R Phase)	228V	
v. AC Voltage (Y Phase)	236V	
vi. AC Voltage (B Phase)	241V	
vii. Frequency (Hz)	49.96hz	
viii. Error log/Warning log Details	cutoff fuse bunered condition	

Special Remarks (if any) Customer / Service Executive:

cutoff fuse bunred condition fully burnd bubal

Travel line wire also burned & 9th Lilly wire changed and new type 4pole isolator Installed to the site [16V - 32V] not supported motor work condition over load & fuse solved

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sivan		
Address	Chellankavu, Kanjikode		
LSG			
Assembly Constituency			
District	Palakkad.		
Service Executive Name & Contact :	Joshish	Inspection Date & Time	4/08/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 W	
Brand of solar module :	Pennar	
Model of solar module :	Pennar Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☑ Yes (not required)	☐ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☒ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☒ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☒ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☒ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☒ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☒ No
Check for proper earthing of structures	☒ Yes	☐ No
Check for physical damage of structures	☒ Yes	☐ No
INVERTER		
Inverter Make & Model	K-Solar.	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	8225 kW	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	8438.5 kWh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	4682W	
ii. Voltage (V)	742.1V	
iii. Current (A)	5.5A	
iv. Number of Series	-	
v. Number of Parallel	-	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	742.1V	
ii. PV Current (A)	5.5A	
iii. PV Power (kW)	4682W	
iv. AC Voltage (R Phase)	251.4V	
v. AC Voltage (Y Phase)	246.6V	
vi. AC Voltage (B Phase)	251.1V	
vii. Frequency (Hz)	50.04Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS work Done / Good production -

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	(4)
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	(12)
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sivan · IC		
Address	Chellankav (Kayikkod		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muh Ashiq M 8129587473	Inspection Date & Time	13/05/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7000 KVA	
Solar Module size (Watt peak per module) Wp	335 Wp	
Brand of solar module :	Ponnet	
Model of solar module :	poly - 72P	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K - Solare	

Power output (kW / kVA) :	10000KVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	6733	kwh
Previous Energy Meter Reading (P)	4613	kwh
Quarterly Generation (C – P) kWh	2120	kwh
Inverter Cumulative Generation (kWh)	6284	kwh.
Number of days without generation *(in case of fault)*		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	5573	wp
ii. Voltage (V)	685 V	
iii. Current (A)	8.1	A
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	690 V	
ii. PV Current (A)	8.A	
iii. PV Power (kW)	5.5 KW.	
iv. AC Voltage (R Phase)	238	V
v. AC Voltage (Y Phase)	240	V V
vi. AC Voltage (B Phase)	242	
vii. Frequency (Hz)	49.98	Hz
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive: NO ISSUE

RMS DCU not comunication issue, production good one

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Authorised Representative of LSG

Installed Agency

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sivan		
Address	Koyyamaalakkad.		
LSG	116528102 17154		
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Jaikish	Inspection Date & Time	22/09/22

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 Kw	
Solar Module size (Watt peak per module) Wp	335 wp	
Brand of solar module :	Penrad	
Model of solar module :	Penrad Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-solar	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	9110 Kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	9356.9 Kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)	848 V	
iii. Current (A)		NO KSEB Line
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	848 V	
ii. PV Current (A)		
iii. PV Power (kW)		
iv. AC Voltage (R Phase)		
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)		
viii. Error log/Warning log Details	Code 9	3 phase Connection One line not power lost code 9 indication

Special Remarks (if any) Customer / Service Executive:

Service call completed.

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sumesh. R		
Address	Kanjikkod ; Vallodi		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhsin Ashraf	Inspection Date & Time	25/12/24

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	Penney	
Model of solar module :	Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☒ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K - Solare	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3969	kwh.
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh	4094	kwh.
Inverter Cumulative Generation (kWh)	3673	WP
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	3672	WP
ii. Voltage (V)	730 V	
iii. Current (A)	5.2 A	
iv. Number of Scries	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	730 V	
ii. PV Current (A)	5.2 A	
iii. PV Power (kW)	3.6	kw
iv. AC Voltage (R Phase)	242	V
v. AC Voltage (Y Phase)	248	V
vi. AC Voltage (B Phase)	240 V	
vii. Frequency (Hz)	50.0	Hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO

No issue working good

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Authorised Representative of LSG

Name:

Designation:

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Suresh · R . 1165-23200 4442.		
Address	kanjikkod		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhshiq 8129587779	Inspection Date & Time	29/06/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 Wp	
Brand of solar module :	pennas	
Model of solar module :	Poly-72P	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	V-Solare	

Power output (kW / kVA) :	7000KVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	7614	kWh
Previous Energy Meter Reading (P)	6063	kWh
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	7816	kWh
Number of days without generation (*in case of fault*)	Home Main KSEB phase voltage issue so our inverter goes to fault 10	
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	–	
ii. Voltage (V)	869 V	
iii. Current (A)	–	
iv. Number of Series	–	
v. Number of Parallel	–	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	869V	
ii. PV Current (A)	–	
iii. PV Power (kW)	–	
iv. AC Voltage (R Phase)	239	
v. AC Voltage (Y Phase)	240	
vi. AC Voltage (B Phase)	242	
vii. Frequency (Hz)	49.89 Hz	
viii. Error log/Warning log Details	[illegible]	fault 10

Special Remarks (if any) Customer / Service Executive: Invert fault 10 phase to phase voltage low

KSEB phase to phase voltage low

May One line 185 v

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sumesh. R		
Address	Chellankavu mayapallam		
LSG	LI652820044 42		
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Jodhul	Inspection Date & Time	29/09/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 Kw	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	Pennar	
Model of solar module :	Pennar Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K solare	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	8614 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	8854kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	5163W	
ii. Voltage (V)	717V	
iii. Current (A)	7.3A	
iv. Number of Series	-	
v. Number of Parallel	-	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	717V	
ii. PV Current (A)	7.3A	
iii. PV Power (kW)	5.1 kw	
iv. AC Voltage (R Phase)	244.1V	
v. AC Voltage (Y Phase)	243.V	
vi. AC Voltage (B Phase)	255.V	
vii. Frequency (Hz)	49.91Hz	
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive:

PM work done / Good production no issue.

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault / Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Vincents		
Address	Kanjirakal		
LSG			
Assembly Constituency	Malampuzha		
District	Palakkad		
Service Executive Name & Contact :	Muhammed Athiq	Inspection Date & Time	20/9/21

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	Penmas	
Model of solar module :		
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Ksolar	

Power output (kW / kVA) :	7000 kwt	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1292	kW.h
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	1354	KWh
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	4637	W
ii. Voltage (V)	706 V	
iii. Current (A)	6.8 amp	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	736 V	
ii. PV Current (A)	7.A	
iii. PV Power (kW)	4982 W	
iv. AC Voltage (R Phase)	233 V	
v. AC Voltage (Y Phase)	240 V	
vi. AC Voltage (B Phase)	244 V	
vii. Frequency (Hz)	49.87 HZ	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO

Need MOP for Robot cleaning panel

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Ashraf M
20/9/24

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT (X), copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	(5)
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
(15)	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	V. Vincent . S		
Address	Kovilpalayam Puducherry		
LSG	11652850 22151		
Assembly Constituency			
District	Palakkad.		
Service Executive Name & Contact :	Jodhish . R	Inspection Date & Time	22/09/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	335wp	
Brand of solar module :	Pennar	
Model of solar module :	Pennar Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-Solare	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	9482 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	9689.6 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	3368 w	
ii. Voltage (V)	673.1V	
iii. Current (A)	5.2A	
iv. Number of Series	-	
v. Number of Parallel	-	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	673.1V	
ii. PV Current (A)	5.2A	
iii. PV Power (kW)	3368 w	
iv. AC Voltage (R Phase)	229.5V	
v. AC Voltage (Y Phase)	236.0V	
vi. AC Voltage (B Phase)	237.1V	
vii. Frequency (Hz)	50.05Hz	
viii. Error log/Warning log Details	NO	—

Special Remarks (if any) Customer / Service Executive:

PMS work done / MNRE INSPECTION / NO user

good Production /.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Signature with Seal

Authorised Representative of LSG

Name:

Designation:

Signature

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Vinsennt -S 1165275022151		
Address			
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muha Ashiq ms	Inspection Date & Time	24/6/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 Wp	
Brand of solar module :	Penmax	
Model of solar module :	Poly 72 P	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K-Solare	

Power output (kW / kVA) :	7000 W	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	7829	kwh.
Previous Energy Meter Reading (P)	5764	kwh.
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	8017	kwh.
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	1252	WP
ii. Voltage (V)	750	V
iii. Current (A)	1.3	A
iv. Number of Series	1	
v. Number of Parallel	2	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	750	V
ii. PV Current (A)	1.3	A
iii. PV Power (kW)	1.2	kw
iv. AC Voltage (R Phase)	236	
v. AC Voltage (Y Phase)	240	
vi. AC Voltage (B Phase)	238	
vii. Frequency (Hz)	49.89	Hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO issue.

production ole no issue

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Vincent - S		
Address	Kongitood		
LSG			
Assembly Constituency	Malampuzha		
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashiq.M	Inspection Date & Time	24/3/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335WP	
Brand of solar module :	pennar	
Model of solar module :	poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	IC solar	

Power output (kW / kVA) :	7.5 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1292 kwh	5764 KWh.
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3902	KWh
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	4637 WP	
ii. Voltage (V)	353V	
iii. Current (A)	7.1A	
iv. Number of Series	1	
v. Number of Parallel	10	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	353V	
ii. PV Current (A)	7.2A	
iii. PV Power (kW)	4.6KW	
iv. AC Voltage (R Phase)	238V	
v. AC Voltage (Y Phase)	240V	
vi. AC Voltage (B Phase)	242V	
vii. Frequency (Hz)	49.87 Hz.	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO Issue

good production

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Authorised Representative of LSG

Installed Agency

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F - SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sreevalsa		
Address	Lakshmi nivas		
LSG	Pazhayannur		
Assembly Constituency	Chelakkara		
District	Thrissur		
Service Executive Name & Contact :	Vishnu. PV	Inspection Date & Time	4/8/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	10kw	
Solar Module size (Watt peak per module) Wp	340w 12%	
Brand of solar module :	Navinas solar	
Model of solar module :	NSA mnU	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☐ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☐ No
INVERTER		
Inverter Make & Model	K solar	K4S - 10kw

Power output (kW / kVA) :	18 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☐ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☐ Yes	☑ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1487	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	1691	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)		
iii. Current (A)		
iv. Number of Series	21	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)		
ii. PV Current (A)		
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	246	
v. AC Voltage (Y Phase)	247.9	
vi. AC Voltage (B Phase)	248	
vii. Frequency (Hz)	49.90	
viii. Error log/Warning log Details	Code 3	

Special Remarks (if any) Customer / Service Executive:

Inverter fault Code 3

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name: Vishnu

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

Service Report

SR/25-26/KSM-2404

Date: 21/11/2025

Serviced To

Sreevalsa .K

GSTIN : 32AAAGA0081Q1ZL

Contact Details

Name : ANEESH KUMAR .G KUSUM
Designation :
Mobile :
Email :

Report Details

Service Call No : KSM/25-26/0433
Service Call type : Service
Report No :
Call Status : Completed

Kind Attn : (Mobile No.)

Service Time: 21/11/2025 @ 9:00 am to 21/11/2025 @ 1:35 pm

Duration: 04:35

Service rendered : DC Distribution Box installed

Inverter Complaint, Not working

Total Amount	₹ 0.00
Round off	₹ 0.00
GRAND TOTAL	₹ 0.00

Final Total in words : -Only

Customer's Signature



Service Report

SR/25-26/KSM-1833

Date: 25/09/2025

Serviced To

Sreevalsa .K

GSTIN : 32AAAGA0081Q1ZL

Contact Details

Name : VAISAKH P B KUSUM
Designation :
Mobile :
Email :

Report Details

Service Call No : KSM/25-26/0433
Service Call type : Service
Report No :
Call Status : Pending

Kind Attn : (Mobile No.)

Service Time: 25/09/2025 @ 3:45 pm to 25/09/2025 @ 4:26 pm

Duration: 00:41

Service rendered : It was for regular PMS. When checking the net meter, no current was showing, so the plant inverter was checked. The DC distribution box is completely burnt and charred. The inverter is not working. The DC distribution box is fully damaged due to burning.

Total Amount	₹ 0.00
Round off	₹ 0.00
GRAND TOTAL	₹ 0.00

Final Total in words : -Only

Customer's Signature

Service Report

SR/25-26/KSM-2494

Date: 08/12/2025

Serviced To

Sreevalsa .K

GSTIN : 32AAAGA0081Q1ZL

Contact Details

Name : VAISAKH P B KUSUM
Designation :
Mobile :
Email :

Report Details

Service Call No : KSM/25-26/0433
Service Call type : Service
Report No :
Call Status : Pending

Kind Attn : (Mobile No.)

Service Time: 08/12/2025 @ 2:15 pm to 08/12/2025 @ 4:27 pm

Duration: 02:12

Service rendered : I came to the site because the customer complained that the motor wasn't working. When I checked, I found that the main wire from the energy meter was burnt, and the connection inside the energy meter was also loose. Because of this, when they switched on the motor, it was taking more current, so the ELCB was tripping and the cut-off fuses were getting burnt.

I made a temporary connection and got the motor running for now. But the three cut-off fuses need to be replaced, and the burnt main cable also has to be changed.

Total Amount	₹ 0.00
Round off	₹ 0.00
GRAND TOTAL	₹ 0.00

Final Total in words : -Only

Customer's Signature

9244414441 billing@kondaas.com www.kondaas.com

No-5-B Sri Alamelu nagar, Kamarajer road, Coimbatore, Tamil Nadu, 641015.
GSTIN: 33AAACK7337F1ZR, PAN No: AAACK7337F

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Janaki		
Address	Vewll		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhsin Ashiq m	Inspection Date & Time	14/03/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	700 7kw	
Solar Module size (Watt peak per module) Wp	335 wp	
Brand of solar module :	penhaq	
Model of solar module :	poly -72P	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one	

Power output (kW / kVA) :	20000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1887	kWh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	1938	kWh
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	~~340~~ 70 WP	
ii. Voltage (V)	359 V 324 V	PV1 PV2
iii. Current (A)	5.4 A 5.3 A	PV1 PV2
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	700 V	
ii. PV Current (A)	~~3.7 kW~~ 10~~5~~ A	
iii. PV Power (kW)	7.7 kW	
iv. AC Voltage (R Phase)	252 V	
v. AC Voltage (Y Phase)	251 V	
vi. AC Voltage (B Phase)	250 V	
vii. Frequency (Hz)	50.1	Hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO Issue

working good good production

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DD, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Janaki 1165 2820 20412		
Address	Venali		
LSG			
Assembly Constituency			
District	palakkaad		
Service Executive Name & Contact :	Muhammed Ashiq.M 8129587773	Inspection Date & Time	19/06/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7.1kW	
Solar Module size (Watt peak per module) Wp	335wp	
Brand of solar module :	pemas	
Model of solar module :	poly - 72p	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	4011 kwh.	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	4436 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	1951 WP	
ii. Voltage (V)	339 V	
iii. Current (A)	2.8 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	340 V	
ii. PV Current (A)	2.9 A	
iii. PV Power (kW)	1 kw	
iv. AC Voltage (R Phase)	239 v	
v. AC Voltage (Y Phase)	240 v	
vi. AC Voltage (B Phase)	238 v	
vii. Frequency (Hz)	49.87 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO issue

production ok no issue .

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Janaki		
Address	Venoli Pudussery		
LSG	11652820204 12		
Assembly Constituency			
District	Palakkad.		
Service Executive Name & Contact :	Jodhish. R	Inspection Date & Time	15/09/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kw	
Solar Module size (Watt peak per module) Wp	335 wp	
Brand of solar module :	Pennar	
Model of solar module :	Pennar Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	Power. one	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)		
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	5754 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	540w	
ii. Voltage (V)	38bV	
iii. Current (A)	1·7A	
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	38bV	
ii. PV Current (A)	1·7A	
iii. PV Power (kW)	540w	
iv. AC Voltage (R Phase)	243V	
v. AC Voltage (Y Phase)	244·1V	
vi. AC Voltage (B Phase)	243·2V	
vii. Frequency (Hz)	50·05hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

Pms work done / area fully plants ats 18 kg to

arive meterbox & pannel area

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	(3)	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	(9)	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Lazar Arayaswamy		
Address	Chandapuram, Walayar		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashiq.M 9129587773	Inspection Date & Time	28/3/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335WP	
Brand of solar module :	pennar	
Model of solar module :	poly -72p-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model		

Power output (kW / kVA) :	7000 KVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5782	kwh.
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	591	kwh.
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	2735	WP
ii. Voltage (V)	675 V	
iii. Current (A)	3.99	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	680V	
ii. PV Current (A)	4A	
iii. PV Power (kW)	2.8 kW	
iv. AC Voltage (R Phase)	235	V
v. AC Voltage (Y Phase)	230	V
vi. AC Voltage (B Phase)	230	V
vii. Frequency (Hz)	49.79	79 Hz.
viii. Error log/Warning log Details	No	

Special Remarks (if any) Customer / Service Executive: No Issue

good production

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	(4)
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	(12)
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Lazar Arogyaswami. A 116819300 6962		
Address	Wadeyar, Chandrapuram		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muh Ashiq -M 2129588773	Inspection Date & Time	05/07/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335WP	
Brand of solar module :	pennar	
Model of solar module :	poly -72P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model		

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	2047	kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3244	kwh
Number of days without generation (*in case of fault*)		
PV MODULES (A]B Reading using Multimeter)		
i. Watt Peak (Wp)	2652 wp	
ii. Voltage (V)	699V	
iii. Current (A)	3·2A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	699V	
ii. PV Current (A)	3·2A	
iii. PV Power (kW)	2·7kW	
iv. AC Voltage (R Phase)	236	
v. AC Voltage (Y Phase)	238	
vi. AC Voltage (B Phase)	240	
vii. Frequency (Hz)	49·97	Hz
viii. Error log/Warning log Details	ND	

Special Remarks (if any) Customer / Service Executive: NO

No issue production ob

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Paul kulainthairaj		
Address	chandrapuram, Walayar.		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhamm Nshiqm 8129587773	Inspection Date & Time	4/10/24

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kw	
Solar Module size (Watt peak per module) Wp	335 wp	
Brand of solar module :	Pennar	
Model of solar module :	poly-72p-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	k solar - ksy - 3p1f - 7k.	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5026	kwh. net meter - 3637 kWh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3637	5229 kw
Number of days without generation (*In case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	5016 WP	
ii. Voltage (V)	704 V	
iii. Current (A)	7.4 amp	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	704 V	
ii. PV Current (A)	7.4 amp	
iii. PV Power (kW)	5016 wp	
iv. AC Voltage (R Phase)	235 V	
v. AC Voltage (Y Phase)	230 V	
vi. AC Voltage (B Phase)	240 V	
vii. Frequency (Hz)	49.87 Hz.	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

Need mop for better cleaning

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Mohan Ashwin

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	(3)	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	(9)	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	paul Kulanthairaj		
Address	Chandrapuram, Walayar		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Mohammed Ashiq. M 9129587773	Inspection Date & Time	26/3/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	Penna	
Model of solar module :	poly-72p-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K solar 12SY - 3PH - 7K	

Power output (kW / kVA):	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	7767	kWh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3186	kWh.
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	2.2-8	Wp
ii. Voltage (V)	7.40	V
iii. Current (A)	4.0	A
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	780	V.
ii. PV Current (A)	4.1	A
iii. PV Power (kW)	2.3	KW
iv. AC Voltage (R Phase)	240	V
v. AC Voltage (Y Phase)	230	V
vi. AC Voltage (B Phase)	232	V
vii. Frequency (Hz)	50.02	Hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO ISSUE.

working good, good production

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Authorised Representative of LSG

Installed Agency

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	(6)	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	(18)	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Paul Lalerinthai Raj 1163195007486		
Address	Chandoapuram, Walayar		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhsin Ashraf 8129527773	Inspection Date & Time	05/07/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 Wp	
Brand of solar module :	Pennar	
Model of solar module :	poly - 7kp - 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	IE Solar 12SY 3PH-7k	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	9392 ~~8047~~	kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	~~8244~~ 9777 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	2692 WP	
ii. Voltage (V)	753V	
iii. Current (A)	2.4A	
iv. Number of Series	1	
v. Number of Parallel	D	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	753V	
ii. PV Current (A)	2.4A	
iii. PV Power (kW)	2692.	
iv. AC Voltage (R Phase)	240	
v. AC Voltage (Y Phase)	242	
vi. AC Voltage (B Phase)	241	
vii. Frequency (Hz)	50.01 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO

No issue production ok

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muha Ashiq

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	PAUL KULATHAIRAJ. A		
Address	Pambupara, Chandrapuram		
LSG	116819500 7486		
Assembly Constituency			
District	Palakkad.		
Service Executive Name & Contact :	Jodhish	Inspection Date & Time	3/11/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 Kw	
Solar Module size (Watt peak per module) Wp	335wp	
Brand of solar module :	Pennar	
Model of solar module :	POLYCRYSTALLINE	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-solare SG P10	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	10589 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	11036.4 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	3433 W	
ii. Voltage (V)	722V	
iii. Current (A)	4.5A	
iv. Number of Series	1	
v. Number of Parallel	–	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	722V	
ii. PV Current (A)	4.5A	
iii. PV Power (kW)	3433 W	
iv. AC Voltage (R Phase)	249.6V	
v. AC Voltage (Y Phase)	251.V	
vi. AC Voltage (B Phase)	250V	
vii. Frequency (Hz)	50.01Hz	
viii. Error log/Warning log Details	Code 9	AC one line not

Special Remarks (if any) Customer / Service Executive:

panel due to code 9 indication Conductor burned

Condition | Ist direct to meter bypassed give relief & production started.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Raman S/o Velukutty		
Address	Puthussery, Venoli		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Musha Abdu	Inspection Date & Time	26/11/24

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	Renwa	
Model of solar module :	poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Power One	Sunto 3PN 1081

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	865 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	89 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	3045 WP	
ii. Voltage (V)	835 V	
iii. Current (A)	5.1 A	
iv. Number of Series	1	
v. Number of Parallel	10	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	835 V	
ii. PV Current (A)	5.1 A	
iii. PV Power (kW)	3 KW	
iv. AC Voltage (R Phase)	234	
v. AC Voltage (Y Phase)	230	
vi. AC Voltage (B Phase)	240	
vii. Frequency (Hz)	49.87 Hz	
viii. Error log/Warning log Details	NIL	

Special Remarks (if any) Customer / Service Executive: NO

Need ~~bottle~~ Mop and more

Water for bottle cleaning

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Signature with Seal

Authorised Representative of LSG

Name:

Designation:

Signature with Seal

26/12/24

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	(4)
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	(12)
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Raman S/o Velukutty (KL05 2910095)		
Address	puduserry venali		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Mohammed Ashiq .m 8129587773	Inspection Date & Time	9/5/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7~~5~~ kW	
Solar Module size (Watt peak per module) Wp	335 WP	
Brand of solar module :	pennar	
Model of solar module :	poly 72P	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one 5en TURBO N	

Power output (kW / kVA) :	7000 [illegible]	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3039	kwh
Previous Energy Meter Reading (P)	2749	kwh
Quarterly Generation (C – P) kWh	290	kwh
Inverter Cumulative Generation (kWh)	3097	kwh
Number of days without generation (*in case of fault*)	0 (KSE over voltage)	
PV MODULES (A]B Reading using Multimeter)		
i. Watt Peak (Wp)	4317	Wp
ii. Voltage (V)	62.9	V
iii. Current (A)	2.9	A
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	690	V
ii. PV Current (A)	3	A
iii. PV Power (kW)	4.4	kW
iv. AC Voltage (R Phase)	250	V
v. AC Voltage (Y Phase)	249	V
vi. AC Voltage (B Phase)	248	V
vii. Frequency (Hz)	49.98	Hz
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: Some times KSEB

Over voltage - Issue

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	RAMAN		
Address	Veno1%, Puduriely		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Jodhiel	Inspection Date & Time	8/08/22

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	335 w	
Brand of solar module :	Pennar	
Model of solar module :	Pennar Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☑ Yes	☐ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K solar.	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3267	Kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	-	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)		
iii. Current (A)		
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)		
ii. PV Current (A)		
iii. PV Power (kW)		
iv. AC Voltage (R Phase)		
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)		
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive: Inverter not display / check mcb Breaker condition

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Swetha.		
Address	Kovil palayam		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muha. Ashraf	Inspection Date & Time	10/05/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7000 KVA	
Solar Module size (Watt peak per module) Wp	335 Wp	
Brand of solar module :	Pennac.	
Model of solar module :	poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K - solaire	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports. Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3710	3710 KWh
Previous Energy Meter Reading (P)	1389	KWh.
Quarterly Generation (C – P) kWh	2321	KWh.
Inverter Cumulative Generation (kWh)	3620	KWh
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	4234	UP
ii. Voltage (V)	707V	
iii. Current (A)	6.2A	
iv. Number of Series	1	
v. Number of Parallel	10	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	710 V	
ii. PV Current (A)	6.4A	
iii. PV Power (kW)	4.3KW	
iv. AC Voltage (R Phase)	239 V	
v. AC Voltage (Y Phase)	338 V	
vi. AC Voltage (B Phase)	235 V	
vii. Frequency (Hz)	49.87 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: RMS DCU not working Now I taken for courier to RMS team

working good no issue.

No water availablity for cleaing. I told to customer to clean panel.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sweethsh. R 1165 28001033		
Address	Kanjikkod, Kolayad		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muha [illegible] 9124587773	Inspection Date & Time	21/06/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7000 kVA	
Solar Module size (Watt peak per module) Wp	335 wp	
Brand of solar module :	pennes	
Model of solar module :	poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	V- Solare	

Power output (kW / kVA) :	7000 KA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	4351	KWh.
Previous Energy Meter Reading (P)	3710	kwh.
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	4461	KWh.
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	1328	WP
ii. Voltage (V)	771V	
iii. Current (A)	1.8A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	771V	
ii. PV Current (A)	1.8A	
iii. PV Power (kW)	1.4kW.	
iv. AC Voltage (R Phase)	244	
v. AC Voltage (Y Phase)	240	
vi. AC Voltage (B Phase)	238	
vii. Frequency (Hz)	49.98	Hz.
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO issue

~~Hectres~~ No 155 no · production

© CE

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Shiz

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Rajamanickam.		
Address	Kavilpadayam		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashiq m	Inspection Date & Time	10/03/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7000 kVA	
Solar Module size (Watt peak per module) Wp	335 W.P	
Brand of solar module :	Pennes	
Model of solar module :	poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K - Solare	

Power output (kW / kVA) :	7000 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5689	kwh.
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	6211 KWh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	4227 WP	
ii. Voltage (V)	709 V	
iii. Current (A)	6.2 A	
iv. Number of Series	6	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	715 V	
ii. PV Current (A)	6.5 A	
iii. PV Power (kW)	4.4 kwh	
iv. AC Voltage (R Phase)	237 V	
v. AC Voltage (Y Phase)	233 V	
vi. AC Voltage (B Phase)	235 V	
vii. Frequency (Hz)	49.97 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: PMS DCU NOT working

No issue working good

RMC DCU fault now I taken for

coarier

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Ashiq M

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Rajamanickam		
Address	kanjikkod		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muha Ashiq m	Inspection Date & Time	24/06/24

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	~~7000~~ 6K.	
Solar Module size (Watt peak per module) Wp	335 W	
Brand of solar module :	Dennes	
Model of solar module :	poly 72P	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K- Solare	

Power output (kW / kVA) :	7000 KVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	7791 kwh.	
Previous Energy Meter Reading (P)	7689 kwh.	
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	–	
Number of days without generation (*in case of fault*)	Inverter No me issue due to customes side AC connector issue.	
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	–	
ii. Voltage (V)	–	
iii. Current (A)	–	
iv. Number of Series	–	
v. Number of Parallel	–	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	–	
ii. PV Current (A)	–	
iii. PV Power (kW)	–	
iv. AC Voltage (R Phase)		
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)		
viii. Error log/Warning log Details		Error f35 No issue.

Special Remarks (if any) Customer / Service Executive:

Where customer side change over switch shorting issue which is passing on synchronizing solar AC and EB AC so. inverter ~~FF~~ 3/5 error No AC.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	(3)	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	(9)	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	C/O Palakkoshmen . R		
Address	puthur padam		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Muhammed Ashraf - M	Inspection Date & Time	15/5/2023

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	335 Wp	
Brand of solar module :	pennes	
Model of solar module :	poly 72P	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model		

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1830	kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		EB not available
Inverter Cumulative Generation (kWh)		
Number of days without generation (*in case of fault*)	Two month Inverter issue now only solved	
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)	833	
iii. Current (A)	—	
iv. Number of Series	—	
v. Number of Parallel	—	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)		
ii. PV Current (A)		
iii. PV Power (kW)		
iv. AC Voltage (R Phase)		
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)		
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive: EB not available so can't able to take reading

Today Inverter replacement done after got from K - Solar Service

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Ashraf

Service Executive

Authorised Representative of LSG

Installed Agency

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	(4)
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	(12)
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Gopalakrishnan 'R 1165 28 6007960		
Address			
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :		Inspection Date & Time	24/06/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	335WP	
Brand of solar module :	pennes	
Model of solar module :	poly 72p	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K-SOLARE	

Power output (kW / kVA) :	7000 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	2415 kWh.	
Previous Energy Meter Reading (P)	1830 kWh	
Quarterly Generation (C – P) kWh	616 KWh	
Inverter Cumulative Generation (kWh)	616 KWh	
Number of days without generation (*in case of fault*)	(Inverter board replaced by K-Solare team)	
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	1693 Wp	
ii. Voltage (V)	786 V	
iii. Current (A)	1.2A	
iv. Number of Series	1	
v. Number of Parallel	2	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	786 V	
ii. PV Current (A)	1.2A	
iii. PV Power (kW)	1.7 kW.	
iv. AC Voltage (R Phase)	232 V	
v. AC Voltage (Y Phase)	235 V	
vi. AC Voltage (B Phase)	234 V	
vii. Frequency (Hz)	49.78 Hz.	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: No issue.

production ok. three weeks befor only inverter changed after repeating from k-solar now issue solved

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	(3)	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	(9)	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	R krishnamoorthy		
Address	Elapally, Paree.		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Mukesh Ashiq mn	Inspection Date & Time	4/11/2024

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kw	
Solar Module size (Watt peak per module) Wp	335 Wp	
Brand of solar module :	renewsys	
Model of solar module :	poly-72p-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K-Solare	

Power output (kW / kVA) :	7000VA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	2905 kwh (solar meter) 6481 kwh (net meter)	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	4801 · 6 wh.	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	~~642V~~	4250 Wp
ii. Voltage (V)	642 V	
iii. Current (A)	7·9 am	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	642 V	
ii. PV Current (A)	7·9 a m	
iii. PV Power (kW)	4·250 W	
iv. AC Voltage (R Phase)	244	
v. AC Voltage (Y Phase)	238	
vi. AC Voltage (B Phase)	239	
vii. Frequency (Hz)	49·9 Hz	
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive: Nil

Need more water and mop for better cleaning

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

4/11/24

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Perindic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	R - Krishnamoorthy		
Address	Elapully, para		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashiq	Inspection Date & Time	24/3/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kw	
Solar Module size (Watt peak per module) Wp	335WP	
Brand of solar module :	pennar	
Model of solar module :	poly -72 p- 335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, buhhle of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☑ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	k-solaer	

Power output (kW / kVA) :	7000 VA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Agricultural Pumps ranging from 2kW - 150 kW

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	4750	kwh.
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	—	
Number of days without generation (*in case of fault*)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)	—	
ii. Voltage (V)	—	
iii. Current (A)	—	
iv. Number of Series	—	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	—	
ii. PV Current (A)	—	
iii. PV Power (kW)	—	
iv. AC Voltage (R Phase)	—	
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)		
viii. Error log/Warning log Details	Display off.	

Special Remarks (if any) Customer / Service Executive: Inverter issue Display off.

Inverter issue complaint registered

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	(6)	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	(18)	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	R. Krishnamoorthy		
Address	manigesi, kanjikode		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :		Inspection Date & Time	14/07/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	335WP	
Brand of solar module :	Pennar	
Model of solar module :	Poly-72 P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-solare	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☐ Yes	☑ No
Check for Noise levels of inverter	☐ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☐ Yes	☐ No
Grounded ?	☐ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☐ Yes	☑ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☐ Yes	☑ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	5871 kwh	
Previous Energy Meter Reading (P)	-	
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	-	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	-	
ii. Voltage (V)	-	
iii. Current (A)	-	
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	-	
ii. PV Current (A)	-	
iii. PV Power (kW)	-	
iv. AC Voltage (R Phase)	-	
v. AC Voltage (Y Phase)	-	
vi. AC Voltage (B Phase)	-	
vii. Frequency (Hz)	-	
viii. Error log/Warning log Details	Display Off	

Special Remarks (if any) Customer / Service Executive: Inverter networking display off

Inverter issue complaint registered

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

Service Report

SR/25-26/KSM-2674

Date: 02/01/2026

Serviced To

R KRISHNAMOORTHY

Contact Details

Name : MUHAMMED ASHIQ M KUSUM
Designation : Project Assistant
Mobile : +918129587773
Email :

Report Details

Service Call No : KSM/25-26/0892
Service Call type : PMS
Report No :
Call Status : Completed

Kind Attn : (Mobile No.)

Service Time: 02/01/2026 @ 9:52 am to 02/01/2026 @ 6:52 pm

Duration: 09:00

Service rendered : Inverter issue solved by k solare technician Nabeel

Now production started

Total Amount	₹ 0.00
Round off	₹ 0.00
GRAND TOTAL	₹ 0.00

Final Total in words : -Only

Customer's Signature

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	(4)
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	(12)
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sivadas		
Address	Venoli, Pudussery		
LSG			
Assembly Constituency			
District	Palakkad.		
Service Executive Name & Contact :	Jodhish	Inspection Date & Time	7/08/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	335W	
Brand of solar module :	Penrac	
Model of solar module :	Penrac Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-Solare	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	7285	kwh
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	7457	kwh
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	815W	
ii. Voltage (V)	744.9V	
iii. Current (A)	1.1A	
iv. Number of Series	-	
v. Number of Parallel	-	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	744.9V	
ii. PV Current (A)	1.1A	
iii. PV Power (kW)	815W	
iv. AC Voltage (R Phase)	229.4V	
v. AC Voltage (Y Phase)	226.4V	
vi. AC Voltage (B Phase)	228.1V	
vii. Frequency (Hz)	49.95Hz	
viii. Error log/Warning log Details	NO / Rms no fluctuations	

Special Remarks (if any) Customer / Service Executive:

DCB13 Box cleaning /hut & walls pm done.

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	(5)
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
(15)	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sivadas . K		
Address	venoly Pudussery		
LSG	11652800 22551		
Assembly Constituency			
District	Palakkad.		
Service Executive Name & Contact :	Jodhish . R	Inspection Date & Time	20/11/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kw	
Solar Module size (Watt peak per module) Wp	335 wp	
Brand of solar module :	Pennas Poly	
Model of solar module :	Polycrystalline	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-solare	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection .	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	9219 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	9461 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	4704 wp	
ii. Voltage (V)	650 V	
iii. Current (A)	7.4A	
iv. Number of Series	-	
v. Number of Parallel	-	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	650 V	
ii. PV Current (A)	7.4 A	
iii. PV Power (kW)	4.7kw	
iv. AC Voltage (R Phase)	230 V	
v. AC Voltage (Y Phase)	231 V	
vi. AC Voltage (B Phase)	228 V	
vii. Frequency (Hz)	49.95Hz	
viii. Error log/Warning log Details	NO pms	

Special Remarks (if any) Customer / Service Executive:

Pmc work complete no issue / customer request meter box
51911 10.00 19de of motor room

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	(3)	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	(9)	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Ravikumar vp		
Address	Attappalam		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashiq. M 8129587773	Inspection Date & Time	29/03/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 W	
Brand of solar module :	pennar	
Model of solar module :	pennar poly 72p-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	power one, SCSTU-10t 3ph	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	0 · kWh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	0 kwh	
Number of days without generation (*in case of fault*)	RSEB supply wire stole Busing issue, customer wiring issue	
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	-	
ii. Voltage (V)	-	
iii. Current (A)	-	
iv. Number of Series	-	
v. Number of Parallel	-	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	-	
ii. PV Current (A)	-	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)		
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)		
viii. Error log/Warning log Details	error code 9. NO EB	

Special Remarks (if any) Customer / Service Executive:

custome side wiring issue but customer not clearing the issue. customer not supporting

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	(4)
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	(12)
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Ravi Kumar . V.P		
Address	Athappallam		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :		Inspection Date & Time	14/07/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	1 KW	
Solar Module size (Watt peak per module) Wp	335 W	
Brand of solar module :	Pennar	
Model of solar module :	Pennar poly TEP-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K Solar SG-10	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	0 · Kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	0 · Kwh	
Number of days without generation (*in case of fault*)	NO KSEB connection	
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)		
iii. Current (A)		
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)		
ii. PV Current (A)		
iii. PV Power (kW)		
iv. AC Voltage (R Phase)		
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)		
viii. Error log/Warning log Details	Error code 9 NO EB	

Special Remarks (if any) Customer / Service Executive:

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	(3)	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	(9)	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Rajasekharan		
Address	Kalavakode, Puducherry		
LSG	11652830 0 8362		
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Joelkuh	Inspection Date & Time	21/11/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	: 7kW	
Solar Module size (Watt peak per module) Wp	335wp	
Brand of solar module :	Pennel	
Model of solar module :	Poly crystline	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K. solare	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	49141 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	5084 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	4963w	
ii. Voltage (V)	695.2V	
iii. Current (A)	7.A	
iv. Number of Series	1	
v. Number of Parallel	–	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	695.2V	
ii. PV Current (A)	7.A	
iii. PV Power (kW)	4.9kw	
iv. AC Voltage (R Phase)	234.4V	
v. AC Voltage (Y Phase)	236.1V	
vi. AC Voltage (B Phase)	233.V	
vii. Frequency (Hz)	49.89Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

PMS work done / Some harvesting time mud in panel

Site cleaned with in week / other time he remove Pv panel side area cultivate.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
(1)	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
(3)	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Rajageheran (1165283008362)		
Address	Kanjikkode puthur padam		
LSG			
Assemhly Constituency			
District	palakkaad		
Service Executive Name & Contact :	Muhammed Ashiq. 8129587773	Inspection Date & Time	10/5/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7.5 KW	
Solar Module size (Watt peak per module) Wp	335	
Brand of solar module :	Renesola	
Model of solar module :	Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K-solare	

Power output (kW / kVA) :	7.5 kW	10 kVA
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of Inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☐ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1892	kwh
Previous Energy Meter Reading (P)	-	
Quarterly Generation (C – P) kWh	-	
Inverter Cumulative Generation (kWh)	1921 kwh	
Number of days without generation (*in case of fault*)	commissioning pending from One year.	
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	3005 wp	
ii. Voltage (V)	773	V.
iii. Current (A)	4.2 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	773 V	
ii. PV Current (A)	4.2 A	
iii. PV Power (kW)	3 kw	
iv. AC Voltage (R Phase)	245 V	
v. AC Voltage (Y Phase)	238 V	
vi. AC Voltage (B Phase)	240 V	
vii. Frequency (Hz)	49.77 Hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO issue

No issues prodution good some panel dc connection wire lying Now i' cleared

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Mohammed Ashiq

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT HO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Rayarekhalan		
Address	Puduseery		
LSG			
Assembly Constituency			
District	Palakkad.		
Service Executive Name & Contact :	Jodhish 8921735983	Inspection Date & Time	6/08/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7Kw	
Solar Module size (Watt peak per module) Wp	335W	
Brand of solar module :	Pennar	
Model of solar module :	Pennar Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-solare	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	3003kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3083 Kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)	1623 w	
ii. Voltage (V)	774.2 V	
iii. Current (A)	2.1 A	
iv. Number of Series	1	
v. Number of Parallel	1	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	774.2 V	
ii. PV Current (A)	2.1 A	
iii. PV Power (kW)	1623 w	
iv. AC Voltage (R Phase)	225 V	
v. AC Voltage (Y Phase)	224 V	
vi. AC Voltage (B Phase)	227 V	
vii. Frequency (Hz)	49.99 hz	
viii. Error log/Warning log Details	Nil	

Special Remarks (if any) Customer / Service Executive:

Pms work done no issue some panel connection

Wire. Lying now cleared the leve.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	(5)
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
(15)	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	R. sudhakaran		
Address	payitikkad mayapallam		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Jodhish.R 8921735983	Inspection Date & Time	30/7/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kW	
Solar Module size (Watt peak per module) Wp	335W	
Brand of solar module :	Pennar	
Model of solar module :	Pennar Poly 7kp 335W	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☑ Yes	☐ No
Physical damage to any PV module	☑ Yes	☐ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K Solare	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	4837 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	5076 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	/	
ii. Voltage (V)	821 V	
iii. Current (A)	/	code 9
iv. Number of Series	/	3phase 1 line
v. Number of Parallel		not supply
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	821 V	
ii. PV Current (A)	/	
iii. PV Power (kW)	/	
iv. AC Voltage (R Phase)	/	
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)	/	
vii. Frequency (Hz)	/	
viii. Error log/Warning log Details	code 9 / 3phase one line not pairing	

Special Remarks (if any) Customer / Service Executive: code 9 RMS not working alla not Cleaned Dwot trees

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	(3)	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	(9)	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Sudhakaran .		
Address	kanjikkad, chellankav, kayyamvalkal		
LSG			
Assembly Constituency			
District	palakkad		
Service Executive Name & Contact :	Mukesh. Ashtagan	Inspection Date & Time	26/04/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	395 WP	
Brand of solar module :	Pennar	
Model of solar module :	poly Hz P	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K solar - 1PH	

Power output (kW / kVA) :	7.5 kVA	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	4328 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	4556 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	350 wp	
ii. Voltage (V)	49.4 V	
iii. Current (A)	7.3A	
iv. Number of Series	1	
v. Number of Parallel	10	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	598 V	
ii. PV Current (A)	7.3A	
iii. PV Power (kW)	3.5 kW	
iv. AC Voltage (R Phase)	238 V	
v. AC Voltage (Y Phase)	240 V	
vi. AC Voltage (B Phase)	239 V	
vii. Frequency (Hz)	49.98 Hz	
viii. Error log/Warning log Details	no	

Special Remarks (if any) Customer / Service Executive: customer kept

some wood waste material no removed and conveyed to customer production etc

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

Power output (kW / kVA) :	7 kw	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☑ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

RMS not working.

SPV POWER PLANT MONITORING SHEET Complaint registered.

1498 - inverter

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	1464	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	1498	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)	236	
iii. Current (A)	6.06	
iv. Number of Series	21	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)		
ii. PV Current (A)	6.06	
iii. PV Power (kW)		
iv. AC Voltage (R Phase)	236	
v. AC Voltage (Y Phase)	232	
vi. AC Voltage (B Phase)	237	
vii. Frequency (Hz)	50.112.	
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
✓	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Nandhagopan.		
Address	11652810038 39- Kanjikode, K N pudur.		
LSG	Pudussery.		
Assembly Constituency	Palakkad.		
District	Palakkad.		
Service Executive Name & Contact :	Anesh N [redacted]	Inspection Date & Time	18-01-2024

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7kw 3φ.	
Solar Module size (Watt peak per module) Wp		
Brand of solar module :	Pennar Industries. Ltd	
Model of solar module :	72P-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☒ Yes	☐ No
Junction boxes at backside loose or without cover?	☒ Yes	☐ No
Physical damage to any PV module	☒ Yes	☑ No
Check for loose cable terminations between PV modules	☒ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No

STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No

INVERTER	
Inverter Make & Model	K-Solar- 7kw 3φ

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	(2)	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	(6)	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION

Installation Site	Nandagopal		
Address	kanjikkad		
LSG			
Assembly Constituency	Malampuzha		
District	palakkad.		
Service Executive Name & Contact :	Muhammed Shaqir	Inspection Date & Time	17/09/24

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335 W	
Brand of solar module :	ponrol	
Model of solar module :		
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☑ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K solare	

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	Solar mtr 2847 kWh, net meter 3496 kWh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	3313	kWh
Number of days without generation (*in case of fault*)		
PV MODULES (A|B Reading using Multimeter)		
i. Watt Peak (Wp)	5,196	W
ii. Voltage (V)	207	V DC
iii. Current (A)	7.5	Amp
iv. Number of Series	1	
v. Number of Parallel	10	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	5250	
ii. PV Current (A)	750	VDC
iii. PV Power (kW)	7.6	Amp
iv. AC Voltage (R Phase)	244 V	
v. AC Voltage (Y Phase)	248 V	
vi. AC Voltage (B Phase)	240 V	
vii. Frequency (Hz)	49.5 Hz.	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

No issue need Map for Bette cleaning

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Muhammed Shafeeq
08/09/24

Authorised Representative of LSG

Name:

Designation:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

ANNEXURE F – SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service
(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	(3)	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	(9)	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Nandhagopal		
Address	Kanjikod		
LSG			
Assembly Constituency	Malampuzha		
District	palakkad		
Service Executive Name & Contact :	Muhammed Ashiq .M 9129589773	Inspection Date & Time	13/4/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	335W	
Brand of solar module :	pennar	
Model of solar module :		
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	K. solar	

Power output (kW / kVA) :	7.5 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	8256 kwh.	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	8458 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	3092 wp	
ii. Voltage (V)	7.19V	
iii. Current (A)	4.3A	
iv. Number of Sertes	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	5719V	
ii. PV Current (A)	4.3A	
iii. PV Power (kW)	3 kwp	
iv. AC Voltage (R Phase)	240	
v. AC Voltage (Y Phase)	242	
vi. AC Voltage (B Phase)	239	
vii. Frequency (Hz)	49.28 of 2.	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive: NO Issue

Production good

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	(5)
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
(15)	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION

Installation Site	Nandagopal		
Address	KN puduk, Kanjikode		
LSG			
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Jodhish 8921735983	Inspection Date & Time	30/12/25

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 KW	
Solar Module size (Watt peak per module) Wp	335w	
Brand of solar module :	Pennar 1	
Model of solar module :	Pennar poly 72p-335	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☑ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-solare	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	10264 Kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	10541.1 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (A)B Reading using Multimeter)		
i. Watt Peak (Wp)	4238 W	
ii. Voltage (V)	731 V	
iii. Current (A)	5.9 A	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	731 V	
ii. PV Current (A)	5.9 A	
iii. PV Power (kW)	4238 W	
iv. AC Voltage (R Phase)	250.1 V	
v. AC Voltage (Y Phase)	255.2 V	
vi. AC Voltage (B Phase)	245 V	
vii. Frequency (Hz)	50.25 Hz	
viii. Error log/Warning log Details	No	Good product

PM completed.

Special Remarks (if any) Customer / Service Executive:

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Service Executive

Installed Agency

Authorised Representative of LSG

Name:

Designation:

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)	11062 kwh	
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	11084 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	4497W	
ii. Voltage (V)	784.5V	
iii. Current (A)	6.1A	
iv. Number of Series	-	
v. Number of Parallel	-	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	784.5V	
ii. PV Current (A)	6.1A	
iii. PV Power (kW)	4497W	
iv. AC Voltage (R Phase)	232.2V	
v. AC Voltage (Y Phase)	242.3V	
vi. AC Voltage (B Phase)	251.1V	
vii. Frequency (Hz)	49.94hz	
viii. Error log/Warning log Details	NO	

Special Remarks (if any) Customer / Service Executive:

MAINTENANCE INSPECTION with pms work

SOLAR MODULE		
Total capacity Solar Array (kW):	7kw	
Solar Module size (Watt peak per module) Wp	335 wp	
Brand of solar module :	Pennar	
Model of solar module :	Pennar Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-Solare	

Power output (kW / kVA) :		
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

ANNEXURE F –SERVICE REPORT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Installation Site	Nandhagopalan		
Address	K.N pudur, Thisepalk		
LSG	11652810003839		
Assembly Constituency			
District	Palakkad		
Service Executive Name & Contact :	Jadhish. R	Inspection Date & Time	15/09/25

VISUAL INSPECTION DATA

Annexure - VII

S25B01)

ANERT

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20

3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60

GENERAL INFORMATION			
Installation Site	MANCY		
Address	MANJALY (H) KOOTTUSSERY		
LSG	PARAKKADAVU		
District	ERNAKULAM		
Service Executive Name & Contact :	RATHEESH. KP	Inspection Date & Time	10/02/25

VISUAL INSPECTION DATA

SOLAR MODULE	
Total capacity Solar Array (kW):	5(00
Solar Module size (Watt peak per module) Wp	240
Brand of solar module :	
Model of solar module :	POLY

Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K SOLARE	
Power output (kW / kVA) :	7KW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☐ No
Proper wire sizes ?	☐ Yes	☐ No
Check all meters and control wiring connected as per drawing	☐ Yes	☐ No
Enclosure cleaned and vacuumed out	☐ Yes	☐ No
Display and indications are working	☐ Yes	☐ No

Annexure - VII

Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut - bolts	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)		EX 7700
Previous Energy Meter Reading (P)		IM ~~7685~~
Quarterly Generation (C – P) kWh		SOLAR – 8167
Inverter Cumulative Generation (kWh)		
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)		
iii. Current (A)		
iv. Number of Series		
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	~~590~~ 598	
ii. PV Current (A)	5·9	
iii. PV Power (kW)	3300	
iv. AC Voltage (R Phase)	225	
v. AC Voltage (Y Phase)	229	
vi. AC Voltage (B Phase)	235	
vii. Frequency (Hz)	50	
viii. Error log/Warning log Details		
ix. Connected Load (in kW) *For Off-Grid Installations only*		

Annexure - VII

BATTERY		
i. Battery Bank Voltage (V)		
ii. Battery Current (A)		
iii. Specific Gravity (*Each Battery*)		
iv. Electrolyte Level *(Each Battery)*		
v. Physical damage or short circuit		

Special Remarks (if any) Customer / Service Executive :

Need to clean all panels.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is

Signature with Seal

Authorised Representative of LSG

Name:

Designation:

Signature with Seal

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to Installed LSG & One for the installed agency

Annexure - VII

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20

3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60

GENERAL INFORMATION			
Installation Site	MANCY		
Address	MANJALY (H) VATTAPARAMBU P.O		
LSG	PARAKKADAVU		
District	ERNAKULAM		
Service Executive Name & Contact :	Ratheesh KP	Inspection Date & Time	24/4/2024

VISUAL INSPECTION DATA

SOLAR MODULE	
Total capacity Solar Array (kW):	5025
Solar Module size (Watt peak per module) Wp	325
Brand of solar module :	GOLDY
Model of solar module :	POLY

Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes ?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	KSOLARE	
Power output (kW / kVA) :	5	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes ?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No

eck for Noise levels of inverter	☑ Normal	☐ High
neck for ventilation condition Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded ?	☑ Yes	☐ No

JUNCTION BOXES

Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No

MAIN ELECTRICAL DISTRIBUTION PANEL

Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No

BATTERY BANK (OFF-GRID SYSTEMS ONLY)

Make & Model		
Type, Voltage & Capacity		
Number of Series and Parallel		
Terminals Protection from shorting	☐ Yes	☐ No
Are there hot battery cells (hand touch each cell)?	☐ Yes	☐ No
Proper insulation around battery-to-battery cables?	☐ Yes	☐ No
Exposed main battery bank combiner terminal?	☐ Yes	☐ No
Main cables exposed to physical damage?	☐ Yes	☐ No
Signs of sulphide flakes at terminals?	☐ Yes	☐ No
Incorrect battery connections?	☐ Yes	☐ No

Annexure.

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any
GENERATION		
Current Energy Meter Reading (C)		← 2313 kwh
Previous Energy Meter Reading (P)		→ 307 kwh
Quarterly Generation (C – P) kWh		Solar → 2662 kwh
Inverter Cumulative Generation (kWh)	2751.7kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	335	
ii. Voltage (V)	6[illegible]65.1	
iii. Current (A)	6.3	
iv. Number of Series	1	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	665.1	
ii. PV Current (A)	5.3A	
iii. PV Power (kW)	3774w	
iv. AC Voltage (R Phase)	221.7	
v. AC Voltage (Y Phase)	214.3	
vi. AC Voltage (B Phase)	206.4	
vii. Frequency (Hz)	49.97Hz	
viii. Error log/Warning log Details		
ix. Connected Load (in kW) *For Off-Grid Installations only*		

BATTERY		
i. Battery Bank Voltage (V)		
ii. Battery Current (A)		
iii. Specific Gravity (*Each Battery*)		
iv. Electrolyte Level *(Each Battery)*		
v. Physical damage or short circuit		

Special Remarks (if any) Customer / Service Executive :

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is

Signature with Seal

Authorised Representative of LSG

Name: Sajeesh Engineer

Designation:

Signature with Seal

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT OO, copy to Installed LSG & One for the Installed agency

Annexure F – Service Report

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Name of Beneficiary and consumer No	nancy .		
Address	manjali (H) Kodussery .		
Krishi bhavan	Parakkadavu		
LSG	Parakkadavu		
Assembly Constituency			
District	Ernakulam		
Service Executive Name & Contact:	Viraj J Hazsl	Inspection Date & Time	25/06/23 11:40

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW)	7kW	
Solar Module size (Watt peak per module) Wp	335	
Brand of solar module:	Cholly	
Model of solar module:	Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☐ Yes	☑ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☐ Yes	☑ No
INVERTER		
Inverter Make & Model	Ksolare	

Power output (kW / kVA)	5kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☐ Yes	☑ No
Check for Noise levels of inverter	☐ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☐ Yes	☐ No
Grounded?	☐ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☐ Yes	☑ No
Check for physical damage	☐ Yes	☑ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☑ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any

GENERATION		
Current Energy Meter Reading (C)		
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)		
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)	480	
iii. Current (A)		
iv. Number of Series	1	
v. Number of Parallel		
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)		
ii. PV Current (A)		
iii. PV Power (kW)		
iv. AC Voltage (R Phase)		
v. AC Voltage (Y Phase)		
vi. AC Voltage (B Phase)		
vii. Frequency (Hz)		
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

Troubleshooted and found inverter is burn.

need do replace . complaint registered

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed

Signature of the beneficiary

Name: M ANCY

Service Executive

Installed Agency

To be issued in Triplicate : Original to ANERT DO, copy to beneficiary& One for the installed agency

Annexure F –Service Report

(Format of Service Report to be submitted on Quarterly basis to respective District Offices)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓on the number of Periodic service & Month from the date of commissioning)

Periodic Service			
1	2	3	4
8	7	6	5
9	10	11	12
16	15	14	13
17	18	19	20
21	22	23	24
25	26	27	28

Months after commissioning			
3	6	9	12
15	18	21	24
27	30	33	36
39	42	45	48
51	54	57	60
63	66	69	72
75	78	81	84

GENERAL INFORMATION			
Name of Beneficiary and consumer No	Mercy Manjaly		
Address	Manjaly (H) Kodussery		
Krishi bhavan	Parakkadavu		
LSG	Parakkadavu		
Assembly Constituency	Angamaly		
District	Ernakulam		
Service Executive Name & Contact:	Athul	Inspection Date & Time	7/8/2025

VISUAL INSPECTION DATA

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kW	
Solar Module size (Watt peak per module) Wp	335	
Brand of solar module:	Goldi	
Model of solar module:	poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURAL AND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☑ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-solave - KSY 7kW - 3PH	

Power output (kW / kVA):	7035 W	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☑ Yes	☐ No
Grounded?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☑ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any

GENERATION		
Current Energy Meter Reading (C)		EMP -939
Previous Energy Meter Reading (P)		EMP -10665
Quarterly Generation (C - P) kWh		3 - 9726
Inverter Cumulative Generation (kWh)	291.7 kwh	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)		
ii. Voltage (V)	602	
iii. Current (A)	2.5	
iv. Number of Series	1	
v. Number of Parallel	0	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	607.3	
ii. PV Current (A)	5.9	
iii. PV Power (kW)	18390	
iv. AC Voltage (R Phase)	238.6	
v. AC Voltage (Y Phase)	243.9	
vi. AC Voltage (B Phase)	231.9	
vii. Frequency (Hz)	49.95	
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

Need to clean the panels and to Replace the display of the inverter.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Signature of the Secretary

Name:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency

Annexure I –Service Report

(Proforma of Service Report to be submitted on Quarterly basis to respective District Officers)

SERVICE REPORT

Fault/ Quarterly Service

(Put ✓ on the number of Periodic service & Month from the date of commissioning)

Periodic Service				Months after commissioning			

SOLAR MODULE		
Total capacity Solar Array (kW):	7 kw	
Solar Module size (Watt peak per module) Wp	335	
Brand of solar module:	canadi	
Model of solar module:	Poly	
Cracked glass of PV panel	☐ Yes	☑ No
White or Brown spot, bubble of air, moisture behind the glass	☐ Yes	☑ No
Junction boxes at backside loose or without cover?	☐ Yes	☑ No
Physical damage to any PV module	☐ Yes	☑ No
Check for loose cable terminations between PV modules	☑ Yes	☐ No
PV modules are properly grounded with lugs on each module	☑ Yes	☐ No
STRUCTURALAND ROOF		
Are the modules mounted securely, and level?	☑ Yes	☐ No
Results of module hand lift test?	☑ Secure	☐ Not Secure
Are Conductors loose, touching roof surface or in contact with sharp or abrasive surfaces?	☐ Yes	☑ No
Conductor plug-and-receptacle connectors are fully engaged between junction boxes?	☑ Yes	☐ No
Are any dissimilar metals being combined?	☐ Yes	☑ No
corrosion/evidence of rust, when encountered apply the cold galvanization spray	☐ Yes	☐ No
Check for proper earthing of structures	☑ Yes	☐ No
Check for physical damage of structures	☑ Yes	☐ No
INVERTER		
Inverter Make & Model	K-solare	

Power output (kW / kVA):	7 kW	
Is the inverter located in an area which is exposed to direct sun?	☐ Yes	☑ No
Proper wire sizes?	☑ Yes	☐ No
Check all meters and control wiring connected as per drawing	☑ Yes	☐ No
Enclosure cleaned and vacuumed out	☑ Yes	☐ No
Display and indications are working	☑ Yes	☐ No
Check for Noise levels of inverter	☑ Normal	☐ High
Check for ventilation condition (Exhaust fan is working properly or not)	☐ Yes	☐ No
Grounded?	☑ Yes	☐ No
JUNCTION BOXES		
Check for tightness of clamps, supports, Nut- bolts used for combiner box	☑ Yes	☐ No
Check cables are secured from sharp edges	☑ Yes	☐ No
Check proper conduit fittings used and adequately tightened	☑ Yes	☐ No
Array box is Vermin and dust proof	☑ Yes	☐ No
MAIN ELECTRICAL DISTRIBUTION PANEL		
Electrical Concerns or Code Violations	☐ Yes	☑ No
Check cable terminals for burnt marks, hot spot or loose connection	☑ Yes	☐ No
Check for physical damage	☑ Yes	☐ No
REMOTE MONITORING SYSTEM		
Check whether RMS unit is functioning	☐ Yes	☐ No

SPV POWER PLANT MONITORING SHEET

Parameters under Measurement	Data	Remarks if any

GENERATION		
Current Energy Meter Reading (C)	12527	~~12527 (exp)~~ ~~955 (imp)~~ 955 (exp) 359.7 (imp)
Previous Energy Meter Reading (P)		
Quarterly Generation (C – P) kWh		
Inverter Cumulative Generation (kWh)	12527	
Number of days without generation (*in case of fault*)		
PV MODULES (AJB Reading using Multimeter)		
i. Watt Peak (Wp)	2428.8	
ii. Voltage (V)	7.36	
iii. Current (A)	3.3	
iv. Number of Series	1	
v. Number of Parallel	—	
POWER CONDITIONING UNIT (PCU)		
i. PV Voltage (V)	735.9	
ii. PV Current (A)	3.0	
iii. PV Power (kW)	1335	
iv. AC Voltage (R Phase)	247	
v. AC Voltage (Y Phase)	244	
vi. AC Voltage (B Phase)	229	
vii. Frequency (Hz)	50.01 Hz	
viii. Error log/Warning log Details		

Special Remarks (if any) Customer / Service Executive:

Need to clean panels.

The above generation data are verified and the power plant is working satisfactorily. The periodic maintenance is regular and no default in inspection is noticed.

Signature of the neneficiary

Name:

Service Executive

Installed Agency

To be issued in Triplicate: Original to ANERT DO, copy to beneficiary& One for the installed agency