

15 -ാം കേരള നിയമസഭ

14 -ാം സമ്മേളനം

നക്ഷത്ര ചിഹ്നം ഇല്ലാത്ത ചോദ്യം നം. 709

17-09-2025 - ൽ മറുപടിയ്ക്ക്

വൈദ്യുതി വകുപ്പ് മുഖാന്തരം പട്ടാമ്പി മണ്ഡലത്തിൽ നടപ്പിലാക്കിയ പ്രവൃത്തികൾ

ചോദ്യം		ഉത്തരം	
ശ്രീ . മുഹമ്മദ് മുഹസിൻ		ശ്രീ . കെ . കൃഷ്ണൻകുട്ടി (വൈദ്യുതി വകുപ്പ് മന്ത്രി)	
(എ)	2016ൽ എൽ.ഡി.എഫ് സർക്കാർ അധികാരത്തിൽ വന്നതിനു ശേഷം നാളിതു വരെ പട്ടാമ്പി മണ്ഡലത്തിൽ ആസ്തി വികസന ഫണ്ടിലോ പ്രാദേശിക ഫണ്ടിലോ ഉൾപ്പെടാത്ത ഏതെല്ലാം പദ്ധതികളാണ് വൈദ്യുതി വകുപ്പ് മുഖേന അനുവദിച്ചിട്ടുള്ളതെന്നു വ്യക്തമാക്കാമോ;	(എ)	<u>കെ.എസ്.ഇ.ബി.എൽ.</u> 2016-ൽ എൽ ഡി എഫ് സർക്കാർ അധികാരത്തിൽ വന്നതിനു ശേഷം നാളിതുവരെ പട്ടാമ്പി മണ്ഡലത്തിൽ ആസ്തി വികസന ഫണ്ടിലോ പ്രാദേശിക ഫണ്ടിലോ ഉൾപ്പെടാത്ത കെ.എസ്.ഇ.ബി.എൽ. ഫണ്ട് മുഖേന 4342.18 ലക്ഷം രൂപയും RDSS സ്കീമിൽ 1698.25 ലക്ഷം രൂപയും അനുവദിച്ചിട്ടുണ്ട്. കെ.എസ്.ഇ.ബി.എൽ. ഫണ്ടിൽ 4342.18 ലക്ഷം രൂപയുടെ വർക്കുകൾ കെ.എസ്.ഇ.ബി.എൽ.-ന്റെ തന്നെ കോൺട്രാക്ടർമാർ ആണ് ചെയ്യുന്നത് ഇതുവരെ 104.48 കി.മീ HT ലൈനും 382.09 കി.മീ LT ലൈനും 208 എണ്ണം ട്രാൻസ്ഫോർമറുകളും കെ.എസ്.ഇ.ബി.എൽ. ഫണ്ട് (ദ്യുതി 1.0 & ദ്യുതി 2.0) ഉപയോഗിച്ച് സമാപിക്കുകയുണ്ടായി. RDSS പദ്ധതിയിൽ ഉൾപ്പെടുത്തിയവ 1) 7.5 കി.മീ 11 കെ വി ലൈൻ കവേർഡ് കണ്ടക്ടർ ആക്കുന്ന പ്രവൃത്തി M/s Ithal Engineering Group (184.19 ലക്ഷം രൂപയുടെ) പൂർത്തീകരിച്ചിട്ടുണ്ട്. 2) Manipal Energy & Infratech Ltd കമ്പനിയ്ക്ക് നൽകിയ 136.88 കി.മീ LT ABC വലിക്കുന്ന വർക്ക് (735.17 ലക്ഷം രൂപ) പുരോഗമിച്ചു വരുന്നു. ഇതുവരെ ഏകദേശം 60 കി.മീ പൂർത്തീകരിച്ചിട്ടുണ്ട്. 3. Ramlingam Construction Company Ltd-ന് നൽകിയ, ABC ഉപയോഗിച്ച് LT ലൈൻ വർക്ക് തുടങ്ങിയിട്ടില്ല. (648.65 ലക്ഷം) റീകണ്ടക്ടർ ചെയ്യുന്ന പദ്ധതികളുടെ വിശദാംശങ്ങൾ അനുബന്ധം-1 ആയി ചേർത്തിരിക്കുന്നു. പട്ടാമ്പി നിയോജക മണ്ഡലത്തിൽ സൗര ഫേസ് 1 പദ്ധതിയിൽ ഉൾപ്പെടുത്തി 132 kW സ്ഥാപിത ശേഷിയിൽ 8 പുരപ്പറ സൗരോർജ്ജ പദ്ധതികൾ പൂർത്തീകരിച്ചിട്ടുണ്ട്. ഇതിനായി ആകെ 56,75,665/- രൂപ ചെലവഴിച്ചിട്ടുണ്ട്. പ്രസ്തുത സൗര ഫേസ് 1 പദ്ധതി കെ.എസ്.ഇ.ബി.എൽ. ടെൻഡർ നടപടി ക്രമങ്ങൾ പാലിച്ചു ടാറ്റ പവർ സോളാർ സിസ്റ്റം ലിമിറ്റഡ് മുഖേനയാണ് നിർവഹിച്ചിട്ടുള്ളത്.

കൂടാതെ വൈദ്യുതിവകുപ്പ് മുഖേന 8 പോൾ മൗണ്ടഡ് ചാർജിങ് സ്റ്റേഷനുകൾ സ്ഥാപിച്ചിട്ടുണ്ട്. പട്ടിക അനുബന്ധം-2 ആയി ചേർത്തിരിക്കുന്നു. ഉത്തരവുകളുടെ പകർപ്പ് അനുബന്ധം-2 (a), അനുബന്ധം-2 (b) ആയി ചേർത്തിട്ടുണ്ട്.

പ്രസരണ വിഭാഗം

1. പട്ടാമ്പി 110 കെ.വി. സബ്സ്റ്റേഷന്റെയും അനുബന്ധ ലൈനിന്റെയും നിർമ്മാണം - 1783 ലക്ഷം
2. 110 കെ.വി. കൊപ്പം സബ്സ്റ്റേഷനിൽ 12.5 എം.വി.എ. ട്രാൻസ്ഫോർമർ സ്ഥാപിച്ചു (1 എണ്ണം)- 6.6 ലക്ഷം
3. 33 കെ.വി സബ്സ്റ്റേഷൻ മരുതൂരിൽ നിന്ന് 110 കെ.വി. സബ്സ്റ്റേഷൻ പട്ടാമ്പി വരെ 3.03 കി.മീ 33 കെ.വി. യു.ജി കേബിൾ നിർമ്മാണം - 138.48 ലക്ഷം
4. തിരുവേഗപ്പുറ 33 കെ.വി. സബ്സ്റ്റേഷനിൽ 8 എം.വി.എ. ട്രാൻസ്ഫോർമർ സ്ഥാപിച്ച് ശേഷി വർദ്ധിപ്പിച്ചു - 80 ലക്ഷം
5. 33 കെ.വി. മരുതൂർ സബ്സ്റ്റേഷനിലെ നവീകരണ പ്രവൃത്തികൾ - 91 ലക്ഷം
6. കൊപ്പം 110 കെ.വി. സബ്സ്റ്റേഷനിൽ പുതിയ ഫീഡർ ബേ നിർമ്മാണം - 42 ലക്ഷം.
- 7 കൊപ്പം 110 കെ.വി. സബ്സ്റ്റേഷനിലെ 33 കെ.വി. യാർഡിന്റെ വിപുലീകരണം.

അനൈർട്ട്

പ്രധാനമന്ത്രി കിസാൻ സുരക്ഷാ ഏവം ഉത്ഥാൻ മഹാഭിയാൻ (പി.എം കസ്സം) രാജ്യത്തെ കർഷകർക്കു സൗരോർജ്ജവുമായി ബന്ധപ്പെട്ട സഹായം നൽകുന്ന കേന്ദ്ര പദ്ധതിയാണ്. പദ്ധതിയിലൂടെ കർഷകർക്ക് സൗരോർജ്ജ ഉല്പാദനവും, അധിക ഊർജ്ജം വിതരണ കമ്പനിക്ക് വിൽക്കുന്നതിലൂടെ ഒരു വരുമാനവും ലക്ഷ്യമിടുന്നു. ഇതിൽ സ്ഥാപിക്കുന്ന പ്ലാന്റുകൾ 30% കേന്ദ്ര സബ്സിഡിയും 30% സംസ്ഥാന സബ്സിഡിയും ബാക്കി വരുന്ന 40% കർഷകന്റെ (ഉപഭോക്തൃ) വിഹിതമായാണ് ഈ പദ്ധതിയുടെ ഘടന. കേരളത്തിൽ പദ്ധതി ANERT നടപ്പിലാക്കുന്നു.

ആദ്യഘട്ട കേന്ദ്ര അനുമതി ലഭിച്ച 9348 പമ്പുകളുടെ സൗരോർജ്ജവൽക്കരണം നബാർഡ് RIDF ലോൺ ഉപയോഗിച്ച് എറണാകുളം, തൃശൂർ, പാലക്കാട്, മലപ്പുറം, കാസർഗോഡ് എന്നീ ജില്ലകളിൽ നടപ്പിലാക്കിവരുന്നു. ഇത്രയും പമ്പകൾക്കുള്ള സംസ്ഥാന വിഹിതവും കർഷക വിഹിതവും നബാർഡ് RIDF ലോൺ വഴിയാണ് കണ്ടെത്തുന്നത്.

കൂടാതെ അനൈർട്ട് ഡെപ്പോസിറ്റ് പ്രവൃത്തികളായും പദ്ധതികൾ നടപ്പിലാക്കിയിട്ടുണ്ട്. പട്ടാമ്പി മണ്ഡലത്തിൽ 256 kW ശേഷിയുള്ള 11 സോളാർ പവർ പ്ലാന്റുകളും, 30 സോളാർ സ്ട്രീറ്റ് ലൈറ്റിംഗ് സംവിധാനങ്ങളും ഡെപ്പോസിറ്റ് പ്രവൃത്തിയായി നടപ്പിലാക്കി വരുന്നു.

(ബി)		(ബി)	കെ.എസ്.ഇ.ബി.എൽ. 2016-ൽ എൽഡിഎഫ് സർക്കാർ അധികാരത്തിൽ വന്നതിനു ശേഷം നാളിതുവരെ പട്ടാമ്പി മണ്ഡലത്തിൽ ആസ്തി വികസന ഫണ്ടിലോ പ്രാദേശിക ഫണ്ടിലോ ഉൾപ്പെടാത്ത കെ.എസ്.ഇ.ബി.എൽ. ഫണ്ട് മുഖേന 4342.18 ലക്ഷം രൂപയും RDSS സ്കീമിൽ 1698.25 ലക്ഷം രൂപയും അനുവദിച്ചിട്ടുണ്ട്. കെ.എസ്.ഇ.ബി.എൽ. ഫണ്ടിൽ 4342.18 ലക്ഷം രൂപയുടെ വർക്കുകൾ കെ.എസ്.ഇ.ബി.എൽ.-ന്റെ തന്നെ കോൺട്രാക്ടർമാർ ആണ് ചെയ്യുന്നത് ഇതുവരെ 104.48 കി.മീ HT ലൈനും 382.09 കി.മീ LT ലൈനും 208 എണ്ണം ട്രാൻസ്മിറ്റർമുക്കളും കെ.എസ്.ഇ.ബി.എൽ. ഫണ്ട് (ഭൂതി 1.0 & ഭൂതി 2.0) ഉപയോഗിച്ച് സ്ഥാപിക്കുകയുണ്ടായി. അനെർട്ട് ഈ സർക്കാർ അധികാരത്തിൽ വന്ന ശേഷം പട്ടാമ്പി മണ്ഡലത്തിൽ അനെർട്ട് ഡെപ്പോസിറ്റ് പ്രവൃത്തിയായി നടപ്പിലാക്കിയ പദ്ധതികളുടെ വിശദാംശങ്ങൾ അനുബന്ധം-3 ആയി ചേർക്കുന്നു. പട്ടാമ്പി നിയോജകമണ്ഡലത്തിൽ വരുന്ന പട്ടാമ്പി, കൊപ്പം വല്ലപ്പുഴ എന്നീ കൃഷി ഭവനുകളിൽ 28 പമ്പുകൾ സൗരോർജ്ജവൽക്കരിക്കാൻ വർക്ക് ഓർഡർ നൽകിയിട്ടുണ്ട്. ആയതിൽ 25 എണ്ണം നിർമ്മാണം പൂർത്തീകരിച്ചു. പൂർത്തിയാക്കിയവയിൽ 23 എണ്ണം ശൃംഖലയുമായി ബന്ധിപ്പിച്ചു. <table><tr><th>അനുവദിച്ച തുക</th><th>നിർവ്വഹണ ചുമതല നൽകിയിട്ടുള്ള വകുപ്പ്/ ഏജൻസി</th><th>നിലവിലെ സ്ഥിതി</th></tr><tr><td>പാലക്കാട് ജില്ലക്കുവേണ്ടി 83.57 കോടി രൂപ നബാർഡ് RIDF ലോൺ അനുവദിച്ചു കിട്ടിയിട്ടുണ്ട്.</td><td>M/s. സൺടാസ്റ്റിക് എൻജിനീയറിങ് പ്രൈവറ്റ് ലിമിറ്റഡ്</td><td>വർക്ക് ഓർഡർ നൽകിയത് - 28 എണ്ണം നിർമ്മാണം പൂർത്തിയാക്കിയത് - 25 എണ്ണം ശൃംഖലയുമായി ബന്ധിപ്പിച്ചത് - 23 എണ്ണം</td></tr></table>	അനുവദിച്ച തുക	നിർവ്വഹണ ചുമതല നൽകിയിട്ടുള്ള വകുപ്പ്/ ഏജൻസി	നിലവിലെ സ്ഥിതി	പാലക്കാട് ജില്ലക്കുവേണ്ടി 83.57 കോടി രൂപ നബാർഡ് RIDF ലോൺ അനുവദിച്ചു കിട്ടിയിട്ടുണ്ട്.	M/s. സൺടാസ്റ്റിക് എൻജിനീയറിങ് പ്രൈവറ്റ് ലിമിറ്റഡ്	വർക്ക് ഓർഡർ നൽകിയത് - 28 എണ്ണം നിർമ്മാണം പൂർത്തിയാക്കിയത് - 25 എണ്ണം ശൃംഖലയുമായി ബന്ധിപ്പിച്ചത് - 23 എണ്ണം
അനുവദിച്ച തുക	നിർവ്വഹണ ചുമതല നൽകിയിട്ടുള്ള വകുപ്പ്/ ഏജൻസി	നിലവിലെ സ്ഥിതി							
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സെക്ഷൻ ഓഫീസർ

അനുബന്ധം -1

Hyuthi DPR Task wise Details for Pattambi[Assembly] under Palakkad[Parliament] - for Four Years - 2018-19 to 2021-22

Sl.No.	Task Code	Task Name	Unit	DPR Quantity	Finished Quantity	DPR Amount [Lakhs]	Utilised Amount[Lakhs]
1	1433000101	Erection of 100 kVA DTR on DP (PSC)	each	74	64	268.86	232.52
2	1433000102	Erection of 160 kVA DTR on DP (PSC)	each	1	1	4.41	4.41
3	1433000109	Yard Fencing and Metalling for existing DTR	each	47	41	21.62	18.86
4	1433000111	Providing DTR Metering for 100 kVA Transformer	each	1	1	0.1	0.1
5	1433000114	Erection of 100 kVA DTR ON DP using A-POLE at line end	each	1	1	3.78	3.78
6	1433000116	Providing DTR Metering	each	1	1	0.1	0.1
7	1433000625	Upgrading 25/50/63 kVA DTR TO 100 kVA	each	5	4	9.17	7.34
8	1433000627	Upgrading 100 kVA DTR TO 160 kVA	each	9	9	21.96	21.96
9	1433000628	Upgrading 100 kVA DTR TO 250 kVA	each	1	1	3.2	3.2
10	1433000631	Replacing old/faulty 100 kVA DTR with new 100 kVA	each	11	11	17.87	17.87
11	1433000632	Replacing old/faulty 160 kVA DTR with new 160 kVA	each	4	4	9.37	9.37
12	1434000109	Erecting DOUBLE POLE structure with AB SWITCH using A pole	each	15	13	8.29	7.19
13	1434000121	Conversion of LT SINGLE PHASE 2 WIRE TO LT 3 PHASE 4 WIRE line	kilometer	84.784	62.494	203.14	149.73
14	1434000123	Conversion of LT SINGLE PHASE 3 WIRE TO LT 3 PHASE 5 WIRE line	kilometer	1.1	1	4.68	4.26
15	1434000126	Drawing 3 PHASE 4 WIRE line under existing HT line	kilometer	0.45	0.45	1.52	1.52
16	1434000127	Drawing 3 PHASE 5 WIRE line under existing HT line	kilometer	1.7	1.7	6.4	6.4
17	1434000128	CONSTRUCTION OF LT 1 PHASE 2 WIRE LINE	kilometer	5.351	5.351	13.86	13.86
18	1434000129	CONSTRUCTION OF LT 1 PHASE 3 WIRE LINE	kilometer	2.79	2.79	8.56	8.56
19	1434000130	Construction of LT 3 PHASE 4 WIRE line	kilometer	37.587	24.867	149.04	98.6
20	1434000131	Construction of LT 3 PHASE 5 WIRE line	kilometer	4.35	4.35	18.88	18.88
21	1434000132	Construction of 11kV line using ACSR RACCOON using A pole	kilometer	4.33	4.33	42.99	42.99
22	1434000134	Construction of 11kV line using ACSR RACCOON using PSC pole	kilometer	98.055	70.705	633.26	456.63
23	1434000137	PROVIDING HT LINE AB SWITCH INCLUDING ERECTION OF PSC DP STRUCTURE	each	3	3	1.41	1.41
24	1434000139	Construction of 11kV double circuit using ACSR RACCON using 12m A pole	kilometer	0.5	0.5	7.27	7.27
25	1434000201	Construction of 1Km of LT ABC 3X95 + 1X70 + 1X16 on 8 mts PSC supports	kilometer	0.15		1.54	0
26	1434000637	HT LINE Reconductoring with ACSR RACCOON	kilometer	0.15	0.15	0.12	0.12
27	1434000639	HT LINE RECONDUCTORING - AAAC WITH ACSR RACCOON	kilometer	0.35	0.35	0.28	0.28
28	1434000641	LT 1-PH 2-WIRE LINE RECONDUCTORING - COPPER/AAC/ACSR WITH ACSR[conductor length]	kilometer	19.11	17.325	7.83	7.1
29	1434000642	LT 1-PH 3-WIRE LINE RECONDUCTORING - COPPER/AAC/ACSR WITH ACSR [conductor length]	kilometer	2.8	2.3	1.34	1.1
30	1434000643	LT 3-PH 4-WIRE LINE RECONDUCTORING - COPPER/AAC/ACSR WITH ACSR[conductor length]	kilometer	704.222	555.182	307.12	242.12
31	1434000644	LT 3-PH 5-WIRE LINE RECONDUCTORING - COPPER/AAC/ACSR WITH ACSR[conductor length]	kilometer	6.6	5.6	2.78	2.36
32	1434000655	Insertion of one PSC pole in existing single phase OH line	each	79	74	4.39	4.11
33	1434000656	Insertion of one PSC pole in existing 3 PHASE OH line	each	600	550	36.29	33.27
34	1434000663	Providing HT LINE AB SWITCH ON existing structure	each	35	30	11.33	9.71
35	1434000664	Providing HT LINE AB SWITCH including erection of structure	each	191	159	114.39	95.22
36	1434000666	Installation of BORDER METER including erection of CT PT UNIT on existing DP	each	8	6	4.41	3.31

37	1434000667	Providing LT PSC POLE for WP support	each	27	27	0.78	0.78
38	1434000701	CONSTRUCTION OF HT LINE USING HT ABC 3x150 + 1x120 sq.mm	kilometer	0.8	0.8	12.63	12.63
39	1434000705	Conversion of SC 11KV line using HT ABC 3x120+1x95mm on 9mt PSC pole	kilometer	5.65	3.45	83.6	51.05
40	1434000720	Fixing of Pole mounted Distribution box for effecting service connection	each	210		3.89	0
41	1434000721	Providing street light controller	each	10	10	0.05	0.05
42	1435000645	Replacing ELECTROMECH / FAULTY 1-PH ENERGY METER with STATIC LCD METER	each	16630	12670	119.12	90.75
43	1435000646	Replacing ELECTROMECH / FAULTY 3-PH ENERGY METER with STATIC LCD METER	each	1667	1196	30.74	22.05
44	1435000647	Replacing ELECTROMECH / FAULTY CT METER with STATIC LCD METER	each	50	30	1.34	0.8
45	1437000570	Laying of U G Cable 11kV XLPE Al 3x300 sq.mm Armoured	kilometer	1.78	1.38	30.66	23.77
46	1437000571	Construction of 11 kV line using ABC 3x120+1x95mm on PSC Pole	kilometer	4.15		68.67	0
47	1437000580	Standardisation of PSC DPs	each	10	9	4.23	3.81
48	1437000581	Installation of Fault Passage Indicator (FPI) with communication facility [Set of 3]	each	114	27	13.68	3.24
49	1437000585	Changing damaged HT poles using A pole	each	11	11	2.18	2.18
50	1437000586	Changing damaged HT poles using PSC pole	each	49	49	4.94	4.94
51	1437000590	Standardization of DTR station	each	6	3	15.11	7.56
52	1437000591	Standardization of 11kV line without Reconductoring	kilometer	0.8	0.8	2.3	2.3
53	1437000592	Standardization of 11kV line by Reconductoring	kilometer	1	1	3.37	3.37
54	1437000595	Standardisation of LT line without reconductoring	kilometer	25.05	22.65	30.15	27.26
55	1437000596	Standardisation of LT line with reconductoring	kilometer	83.76	54.26	138.24	89.55
56	1437000597	Insertion of HT poles	each	191	80	32.78	13.73
57	1437000598	INSERTION OF LT POLES	each	15	15	2.57	2.57
58	1437000601	Replacing / Insertion of HT PSC pole in existing three phase OH line	each	1	1	0.09	0.09
59	1437000604	Providing LT stay	each	399	379	6.58	6.25
60	1437000605	Providing strut using LT pole	each	30	30	1.85	1.85
61	1437000606	Providing coil earthing	each	904	539	8.14	4.85
62	1437000607	Providing section fuse on 3 phase line (Sectionalising)	each	40	40	2.04	2.04
63	1437000608	Insertion / Replacing A pole in existing LT line	each	3	3	0.74	0.74
64	1437000611	Replacing / Insertion of A pole in HT line	each	4	4	0.94	0.94
65	1437000612	Replacing / Insertion of HT PSC pole in HT line	each	42	42	3.99	3.99
66	1437000613	Providing strut using HT pole	each	80	80	6.68	6.68
67	1437000614	Providing HT stay	each	334	324	7.35	7.13
68	1437000617	Erecting LT Distribution Box with supporting structure- 2 Way	each	22	6	3.58	0.98
69	1437000618	Erecting LT Distribution Box with supporting structure- 3 Way	each	223	85	45.03	17.16
70	1437000619	Erecting LT Distribution Box with supporting structure- 4 Way	each	14	2	3.11	0.44
71	1437000620	Muffing for A pole	each	104	104	4.08	4.08
72	1437000621	Providing pipe earthing	each	311	311	10.57	10.57
73	1437000622	Painting of DTR	each	13	13	0.44	0.44
74	1437000623	Errecting AB switch on single pole	each	1	1	0.36	0.36
75	1437000629	Construction of LT ABC line using 3 x 95 + 1 x 70 + 1 x 16 sq mm under existing HT line	kilometer	15	8	134.12	71.53

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Work proposals(Task subgroup wise) of sections under Assembly Constituency : Pattambi - Dyuthi 2 All years DPR (2022-23 -2026-27)

Sl No	Electrical Section	Plan Year	Scheme	Task Subgroup	Total Quantity	Amount
1	Electrical Section Desamangalam	2022-23	DYUTHI 2.0	Construction - Others	30	61563.9
2	Electrical Section Desamangalam	2022-23	DYUTHI 2.0	Installation of Spacers	1500	486975
3	Electrical Section Desamangalam	2023-24	DYUTHI 2.0	Construction - Others	50	632044.19
4	Electrical Section Desamangalam	2023-24	DYUTHI 2.0	Standardisation - LT line	2	1264088.38
5	Electrical Section Desamangalam	2023-24	DYUTHI 2.0	Standardisation - Transformer Station	1	330025.53
6	Electrical Section Desamangalam	2023-24	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	160	295494.2
7	Electrical Section Desamangalam	2023-24	DYUTHI 2.0	Loss Reduction - Pipe Earthing	50	290465
8	Electrical Section Desamangalam	2023-24	DYUTHI 2.0	Miscellaneous - New Connection	32	134006.12
9	Electrical Section Desamangalam	2024-25	DYUTHI 2.0	Construction - Others	200	1047684
10	Electrical Section Desamangalam	2024-25	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	366	1347595.74
11	Electrical Section Desamangalam	2025-26	DYUTHI 2.0	Construction - Others	150	1111435.8
12	Electrical Section Desamangalam	2025-26	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	5	3651730.7
13	Electrical Section Desamangalam	2025-26	DYUTHI 2.0	Loss Reduction - Pipe Earthing	45	1111435.8
14	Electrical Section Desamangalam	2025-26	DYUTHI 2.0	Installation of Spacers	5500	2309720
15	Electrical Section Desamangalam	2026-27	DYUTHI 2.0	Construction - Others	55	881321.7
16	Electrical Section Desamangalam	2026-27	DYUTHI 2.0	Standardisation - Transformer Station	3	1153900.2
17	Electrical Section Desamangalam	2026-27	DYUTHI 2.0	Conversion (Re-conductoring) -HT OH to CC	1.5	2621802.68
18	Electrical Section Shoranur	2022-23	DYUTHI 2.0	Installation of Spacers	18000	4873680
19	Electrical Section Shoranur	2023-24	DYUTHI 2.0	Construction - LT Line - OH	2	1761159.88
20	Electrical Section Shoranur	2023-24	DYUTHI 2.0	Construction - Others	3	205158.42
21	Electrical Section Shoranur	2023-24	DYUTHI 2.0	Standardisation - HT line	1	205158.42
22	Electrical Section Shoranur	2023-24	DYUTHI 2.0	Miscellaneous - New Connection	74	3522319.76
23	Electrical Section Shoranur	2023-24	DYUTHI 2.0	Standardisation of Structures - HT	5	410316.84
24	Electrical Section Shoranur	2024-25	DYUTHI 2.0	Construction - LT Line - OH	2	2109317.44
25	Electrical Section Shoranur	2024-25	DYUTHI 2.0	Miscellaneous - New Connection	136	4218634.88
26	Electrical Section Shoranur	2025-26	DYUTHI 2.0	Construction - LT Line - OH	3	2583363.12

27	Electrical Section Shoranur	2025-26	DYUTHI 2.0	Miscellaneous - New Connection	96	5166726.24
28	Electrical Section Shoranur	2025-26	DYUTHI 2.0	Installation of Spacers	10000	4331200
29	Electrical Section Shoranur	2025-26	DYUTHI 2.0	Conversion (Re-conductoring) -HT OH to CC	1.8	1106847.07
30	Electrical Section Shoranur	2026-27	DYUTHI 2.0	Construction - LT Line - OH	3	2583363.12
31	Electrical Section Shoranur	2026-27	DYUTHI 2.0	Miscellaneous - New Connection	96	5166726.24
32	Electrical Section Shoranur	2026-27	DYUTHI 2.0	Installation of Spacers	10000	4331200
33	Electrical Section Pattambi	2022-23	DYUTHI 2.0	Construction - LT Line - OH	0.5	195669.81
34	Electrical Section Pattambi	2022-23	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	2	1321394
35	Electrical Section Pattambi	2022-23	DYUTHI 2.0	Standardisation - Transformer Station	1	362664.17
36	Electrical Section Pattambi	2022-23	DYUTHI 2.0	Miscellaneous - New Connection	15	139405.7
37	Electrical Section Pattambi	2022-23	DYUTHI 2.0	Installation of Spacers	4250	1379762.5
38	Electrical Section Pattambi	2022-23	DYUTHI 2.0	Enhancement of DTRs	1	362664.17
39	Electrical Section Pattambi	2023-24	DYUTHI 2.0	Construction - HT line - OH	0.5	973368.37
40	Electrical Section Pattambi	2023-24	DYUTHI 2.0	Construction - LT Line - OH	0.7	403907.23
41	Electrical Section Pattambi	2023-24	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	3	4542144.78
42	Electrical Section Pattambi	2023-24	DYUTHI 2.0	Construction - Others	3	4542144.78
43	Electrical Section Pattambi	2023-24	DYUTHI 2.0	Conversion - SP to TP OH	1.7	636921.89
44	Electrical Section Pattambi	2023-24	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	0.25	159593.28
45	Electrical Section Pattambi	2023-24	DYUTHI 2.0	Standardisation - Transformer Station	3	1520909.13
46	Electrical Section Pattambi	2023-24	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	167	572007.63
47	Electrical Section Pattambi	2023-24	DYUTHI 2.0	Miscellaneous - New Connection	15	807814.46
48	Electrical Section Pattambi	2023-24	DYUTHI 2.0	Installation of Spacers	9000	3137850
49	Electrical Section Pattambi	2023-24	DYUTHI 2.0	Enhancement of DTRs	1	247583.97
50	Electrical Section Pattambi	2023-24	DYUTHI 2.0	Conversion (Re-conductoring) -HT OH to CC	1	3139538.87
51	Electrical Section Pattambi	2024-25	DYUTHI 2.0	Construction - HT line - OH	0.62	2793128.78
52	Electrical Section Pattambi	2024-25	DYUTHI 2.0	Construction - HT line - ABC	0.3	1516218.59
53	Electrical Section Pattambi	2024-25	DYUTHI 2.0	Construction - LT Line - OH	0.85	496840.15
54	Electrical Section Pattambi	2024-25	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	8	6649599.68

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55	Electrical Section Pattambi	2024-25	DYUTHI 2.0	Construction - Others	20	7053679.4
56	Electrical Section Pattambi	2024-25	DYUTHI 2.0	Conversion - SP to TP OH	1	567244.59
57	Electrical Section Pattambi	2024-25	DYUTHI 2.0	Standardisation - Transformer Station	1	635019.19
58	Electrical Section Pattambi	2024-25	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	523	1855984.47
59	Electrical Section Pattambi	2024-25	DYUTHI 2.0	Miscellaneous - New Connection	15	278777.61
60	Electrical Section Pattambi	2024-25	DYUTHI 2.0	Enhancement of DTRs	5	2432369.38
61	Electrical Section Pattambi	2025-26	DYUTHI 2.0	Construction - LT Line - OH	1	958108.66
62	Electrical Section Pattambi	2025-26	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	1	643602.06
63	Electrical Section Pattambi	2025-26	DYUTHI 2.0	Construction - Others	1	643602.06
64	Electrical Section Pattambi	2025-26	DYUTHI 2.0	Conversion - SP to TP OH	0.6	232788.04
65	Electrical Section Pattambi	2025-26	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	12.714	8760762.22
66	Electrical Section Pattambi	2025-26	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	766	2656402.14
67	Electrical Section Pattambi	2025-26	DYUTHI 2.0	Miscellaneous - New Connection	100	958108.66
68	Electrical Section Pattambi	2025-26	DYUTHI 2.0	Installation of Spacers	1000	420680
69	Electrical Section Pattambi	2025-26	DYUTHI 2.0	Enhancement of DTRs	3	1391793.76
70	Electrical Section Pattambi	2026-27	DYUTHI 2.0	Construction - LT Line - OH	0.5	204739.55
71	Electrical Section Pattambi	2026-27	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	1	1950137.25
72	Electrical Section Pattambi	2026-27	DYUTHI 2.0	Construction - Others	1	1950137.25
73	Electrical Section Pattambi	2026-27	DYUTHI 2.0	Conversion - SP to TP OH	0.8	398729.58
74	Electrical Section Pattambi	2026-27	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	9.298	6384417.42
75	Electrical Section Pattambi	2026-27	DYUTHI 2.0	Conversion (Re-conductoring) - HT OH to CC	1	2824071.48
76	Electrical Section Koppam	2022-23	DYUTHI 2.0	Construction - LT Line - OH	0.5	278238.64
77	Electrical Section Koppam	2022-23	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	2.5	1642007.77
78	Electrical Section Koppam	2022-23	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	550	1044506
79	Electrical Section Koppam	2022-23	DYUTHI 2.0	Miscellaneous - New Connection	30	82781.4
80	Electrical Section Koppam	2022-23	DYUTHI 2.0	Installation of Spacers	3000	812280
81	Electrical Section Koppam	2023-24	DYUTHI 2.0	Construction - HT line - OH	1.3	1485628.63
82	Electrical Section Koppam	2023-24	DYUTHI 2.0	Construction - LT Line - OH	0.7	359217.33

83	Electrical Section Koppam	2023-24	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	1	429237.54
84	Electrical Section Koppam	2023-24	DYUTHI 2.0	Construction - Others	5	2127531.58
85	Electrical Section Koppam	2023-24	DYUTHI 2.0	Conversion - SP to TP OH	1.8	1084172.88
86	Electrical Section Koppam	2023-24	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	550	1044506
87	Electrical Section Koppam	2023-24	DYUTHI 2.0	Miscellaneous - New Connection	73	336250.92
88	Electrical Section Koppam	2023-24	DYUTHI 2.0	Installation of Spacers	15000	5006430
89	Electrical Section Koppam	2023-24	DYUTHI 2.0	Enhancement of DTRs	1	247583.97
90	Electrical Section Koppam	2024-25	DYUTHI 2.0	Construction - HT line - OH	1	1347741.66
91	Electrical Section Koppam	2024-25	DYUTHI 2.0	Construction - HT line - ABC	1.85	2973417.59
92	Electrical Section Koppam	2024-25	DYUTHI 2.0	Construction - LT Line - OH	1.1	1278113.91
93	Electrical Section Koppam	2024-25	DYUTHI 2.0	Construction - LT Line - ABC	2	985428.02
94	Electrical Section Koppam	2024-25	DYUTHI 2.0	Construction - Transformer - 160 kVA - 200 kVA	6	2704645.56
95	Electrical Section Koppam	2024-25	DYUTHI 2.0	Construction - Others	152	5622992.16
96	Electrical Section Koppam	2024-25	DYUTHI 2.0	Conversion - SP to TP OH	0.5	572636.45
97	Electrical Section Koppam	2024-25	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	900	3110085
98	Electrical Section Koppam	2024-25	DYUTHI 2.0	Miscellaneous - New Connection	43	1410954.92
99	Electrical Section Koppam	2024-25	DYUTHI 2.0	Conversion (Re-conductoring) -HT OH to CC	2.5	6532675.93
100	Electrical Section Koppam	2025-26	DYUTHI 2.0	Construction - HT line - OH	1	1347741.66
101	Electrical Section Koppam	2025-26	DYUTHI 2.0	Construction - LT Line - OH	1.8	1448084.49
102	Electrical Section Koppam	2025-26	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	1	643602.06
103	Electrical Section Koppam	2025-26	DYUTHI 2.0	Construction - Others	22	4406366.98
104	Electrical Section Koppam	2025-26	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	3.44	2736810.93
105	Electrical Section Koppam	2025-26	DYUTHI 2.0	Standardisation - HT line	12	432905.28
106	Electrical Section Koppam	2025-26	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	488	1004426.08
107	Electrical Section Koppam	2025-26	DYUTHI 2.0	Miscellaneous - New Connection	35	1381583.3
108	Electrical Section Koppam	2025-26	DYUTHI 2.0	Enhancement of DTRs	2	938458.84
109	Electrical Section Koppam	2025-26	DYUTHI 2.0	Conversion (Re-conductoring) -HT OH to CC	1.5	922372.56
110	Electrical Section Koppam	2026-27	DYUTHI 2.0	Construction - HT line - OH	1	1266616.25

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111	Electrical Section Koppam	2026-27	DYUTHI 2.0	Construction - HT line - ABC	1	3797508.73
112	Electrical Section Koppam	2026-27	DYUTHI 2.0	Construction - LT Line - ABC	7.5	8576195.38
113	Electrical Section Koppam	2026-27	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	2	3797508.73
114	Electrical Section Koppam	2026-27	DYUTHI 2.0	Construction - Others	27	9607062.48
115	Electrical Section Vallapuzha	2022-23	DYUTHI 2.0	Construction - LT Line - OH	1	646154.51
116	Electrical Section Vallapuzha	2022-23	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	1	533810.29
117	Electrical Section Vallapuzha	2022-23	DYUTHI 2.0	Construction - Others	1	533810.29
118	Electrical Section Vallapuzha	2022-23	DYUTHI 2.0	Conversion - SP to TP OH	0.68	206701.02
119	Electrical Section Vallapuzha	2022-23	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	1.75	796616.57
120	Electrical Section Vallapuzha	2022-23	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	560	1131044
121	Electrical Section Vallapuzha	2022-23	DYUTHI 2.0	Miscellaneous - New Connection	60	727855.61
122	Electrical Section Vallapuzha	2022-23	DYUTHI 2.0	Installation of Spacers	2000	649300
123	Electrical Section Vallapuzha	2023-24	DYUTHI 2.0	Construction - LT Line - OH	0.6	466748.36
124	Electrical Section Vallapuzha	2023-24	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	2	858475.08
125	Electrical Section Vallapuzha	2023-24	DYUTHI 2.0	Construction - Others	2	858475.08
126	Electrical Section Vallapuzha	2023-24	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	2.96	1889584.46
127	Electrical Section Vallapuzha	2023-24	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	530	973075.6
128	Electrical Section Vallapuzha	2023-24	DYUTHI 2.0	Miscellaneous - New Connection	30	752756.64
129	Electrical Section Vallapuzha	2023-24	DYUTHI 2.0	Enhancement of DTRs	1	247583.97
130	Electrical Section Vallapuzha	2024-25	DYUTHI 2.0	Construction - HT line - ABC	0.7	2325054.74
131	Electrical Section Vallapuzha	2024-25	DYUTHI 2.0	Construction - LT Line - OH	3	2197864.74
132	Electrical Section Vallapuzha	2024-25	DYUTHI 2.0	Construction - LT Line - ABC	5	2976366.72
133	Electrical Section Vallapuzha	2024-25	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	2	2963515.34
134	Electrical Section Vallapuzha	2024-25	DYUTHI 2.0	Construction - Others	19	3695303.03
135	Electrical Section Vallapuzha	2024-25	DYUTHI 2.0	Standardisation - Transformer Station	7	16559879.9
136	Electrical Section Vallapuzha	2024-25	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	355	1277614.95
137	Electrical Section Vallapuzha	2024-25	DYUTHI 2.0	Miscellaneous - New Connection	45	4395729.48
138	Electrical Section Vallapuzha	2024-25	DYUTHI 2.0	Standardisation of Structures - HT	9	15790613.1

139	Electrical Section Vallapuzha	2024-25	DYUTHI 2.0	Conversion (Re-conductoring) -HT OH to CC	6.5	1579061 ² 1. 23
140	Electrical Section Vallapuzha	2025-26	DYUTHI 2.0	Construction - HT line - ABC	1.5	3434374.79
141	Electrical Section Vallapuzha	2025-26	DYUTHI 2.0	Construction - LT Line - OH	0.5	476139.84
142	Electrical Section Vallapuzha	2025-26	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	3	1746902.49
143	Electrical Section Vallapuzha	2025-26	DYUTHI 2.0	Construction - Others	3	1746902.49
144	Electrical Section Vallapuzha	2025-26	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	505	1592756.95
145	Electrical Section Vallapuzha	2025-26	DYUTHI 2.0	Miscellaneous - New Connection	30	952279.68
146	Electrical Section Vallapuzha	2025-26	DYUTHI 2.0	Installation of Spacers	1500	631020
147	Electrical Section Vallapuzha	2026-27	DYUTHI 2.0	Standardisation - Transformer Station	20	1589496.4
148	Electrical Section Muthuthala	2022-23	DYUTHI 2.0	Construction - LT Line - OH	2	952555.82
149	Electrical Section Muthuthala	2022-23	DYUTHI 2.0	Construction - Others	5	354442.35
150	Electrical Section Muthuthala	2022-23	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	754	2014907.9
151	Electrical Section Muthuthala	2022-23	DYUTHI 2.0	Miscellaneous - New Connection	110	1197659.12
152	Electrical Section Muthuthala	2022-23	DYUTHI 2.0	Installation of Spacers	2000	649300
153	Electrical Section Muthuthala	2023-24	DYUTHI 2.0	Construction - LT Line - OH	0.5	308016.25
154	Electrical Section Muthuthala	2023-24	DYUTHI 2.0	Conversion - SP to TP OH	0.538	160353.08
155	Electrical Section Muthuthala	2023-24	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	721	1476561.76
156	Electrical Section Muthuthala	2023-24	DYUTHI 2.0	Miscellaneous - New Connection	48	430197.45
157	Electrical Section Muthuthala	2023-24	DYUTHI 2.0	Conversion (Re-conductoring)-LT OH to CC	4.3	2896018.18
158	Electrical Section Muthuthala	2024-25	DYUTHI 2.0	Construction - HT line - ABC	1	3919898.44
159	Electrical Section Muthuthala	2024-25	DYUTHI 2.0	Construction - LT Line - OH	1.5	944575.32
160	Electrical Section Muthuthala	2024-25	DYUTHI 2.0	Construction - LT Line - ABC	0.8	3919898.44
161	Electrical Section Muthuthala	2024-25	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	1	3919898.44
162	Electrical Section Muthuthala	2024-25	DYUTHI 2.0	Construction - Others	1	3919898.44
163	Electrical Section Muthuthala	2024-25	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	444	1680347.16
164	Electrical Section Muthuthala	2024-25	DYUTHI 2.0	Miscellaneous - New Connection	60	233506.8
165	Electrical Section Muthuthala	2025-26	DYUTHI 2.0	Construction - HT line - ABC	0.75	2521142.46
166	Electrical Section Muthuthala	2025-26	DYUTHI 2.0	Construction - LT Line - OH	4	2320250.64

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167	Electrical Section Muthuthala	2025-26	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	1	2521142.46
168	Electrical Section Muthuthala	2025-26	DYUTHI 2.0	Construction - Others	2	5042284.92
169	Electrical Section Muthuthala	2025-26	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	1640	5959323.6
170	Electrical Section Muthuthala	2025-26	DYUTHI 2.0	Miscellaneous - New Connection	600	2268276
171	Electrical Section Muthuthala	2026-27	DYUTHI 2.0	Construction - HT line - OH	1.5	3179787.36
172	Electrical Section Muthuthala	2026-27	DYUTHI 2.0	Construction - HT line - ABC	1.6	5860888.95
173	Electrical Section Muthuthala	2026-27	DYUTHI 2.0	Construction - LT Line - ABC	0.6	2979435.21
174	Electrical Section Muthuthala	2026-27	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	2	5860888.95
175	Electrical Section Muthuthala	2026-27	DYUTHI 2.0	Construction - Others	50.678	12655208.6
176	Electrical Section Muthuthala	2026-27	DYUTHI 2.0	Standardisation - HT line	5	2669620.5
177	Electrical Section Muthuthala	2026-27	DYUTHI 2.0	Standardisation - Transformer Station	10	5339241
178	Electrical Section Thiruvegapura	2022-23	DYUTHI 2.0	Construction - HT line - ABC	1	1295693.8
179	Electrical Section Thiruvegapura	2022-23	DYUTHI 2.0	Construction - LT Line - OH	0.25	114822.56
180	Electrical Section Thiruvegapura	2022-23	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	2	1321394
181	Electrical Section Thiruvegapura	2022-23	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	138	410797.8
182	Electrical Section Thiruvegapura	2022-23	DYUTHI 2.0	Miscellaneous - New Connection	17	155673.11
183	Electrical Section Thiruvegapura	2022-23	DYUTHI 2.0	Installation of Spacers	12000	3895800
184	Electrical Section Thiruvegapura	2022-23	DYUTHI 2.0	Enhancement of DTRs	1	289877.07
185	Electrical Section Thiruvegapura	2023-24	DYUTHI 2.0	Construction - HT line - OH	0.45	1008050.67
186	Electrical Section Thiruvegapura	2023-24	DYUTHI 2.0	Construction - LT Line - OH	0.7	626722.98
187	Electrical Section Thiruvegapura	2023-24	DYUTHI 2.0	Construction - LT Line - ABC	1.2	739636.38
188	Electrical Section Thiruvegapura	2023-24	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	1	1008050.67
189	Electrical Section Thiruvegapura	2023-24	DYUTHI 2.0	Construction - Others	1	1008050.67
190	Electrical Section Thiruvegapura	2023-24	DYUTHI 2.0	Conversion - SP to TP OH	1.38	844829.04
191	Electrical Section Thiruvegapura	2023-24	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	384	1351706.06
192	Electrical Section Thiruvegapura	2023-24	DYUTHI 2.0	Miscellaneous - New Connection	3	123316.39
193	Electrical Section Thiruvegapura	2023-24	DYUTHI 2.0	Installation of Spacers	10500	3633195
194	Electrical Section Thiruvegapura	2023-24	DYUTHI 2.0	Enhancement of DTRs	1	247583.97

195	Electrical Section Thiruvegapura	2024-25	DYUTHI 2.0	Construction - LT Line - ABC	2.5	1801559.3
196	Electrical Section Thiruvegapura	2024-25	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	5	2538574.6
197	Electrical Section Thiruvegapura	2024-25	DYUTHI 2.0	Construction - Switches - AB Switch	4	530079.84
198	Electrical Section Thiruvegapura	2024-25	DYUTHI 2.0	Construction - Others	70	3734787.93
199	Electrical Section Thiruvegapura	2024-25	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	3.5	2414719.06
200	Electrical Section Thiruvegapura	2024-25	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	523	1888679.67
201	Electrical Section Thiruvegapura	2024-25	DYUTHI 2.0	Miscellaneous - New Connection	15	58376.7
202	Electrical Section Thiruvegapura	2024-25	DYUTHI 2.0	Enhancement of DTRs	2	970247.84
203	Electrical Section Thiruvegapura	2025-26	DYUTHI 2.0	Construction - HT line - ABC	0.45	1724535.93
204	Electrical Section Thiruvegapura	2025-26	DYUTHI 2.0	Construction - LT Line - OH	1.5	865743
205	Electrical Section Thiruvegapura	2025-26	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	1	1724535.93
206	Electrical Section Thiruvegapura	2025-26	DYUTHI 2.0	Construction - Others	56	3599624.13
207	Electrical Section Thiruvegapura	2025-26	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	7.16	4939825.27
208	Electrical Section Thiruvegapura	2025-26	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	800	1906624
209	Electrical Section Thiruvegapura	2025-26	DYUTHI 2.0	Conversion (Re-conductoring) -HT OH to CC	2.45	4671618.57
210	Electrical Section Thiruvegapura	2026-27	DYUTHI 2.0	Construction - HT line - OH	0.02	677565.91
211	Electrical Section Thiruvegapura	2026-27	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	2	2627703.16
212	Electrical Section Thiruvegapura	2026-27	DYUTHI 2.0	Construction - Switches - AB Switch	1	2797851.74
213	Electrical Section Thiruvegapura	2026-27	DYUTHI 2.0	Construction - Others	3	5425554.9
214	Electrical Section Thiruvegapura	2026-27	DYUTHI 2.0	Conversion - SP to TP OH	0.85	329783.04
215	Electrical Section Thiruvegapura	2026-27	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	6	4139518.38
216	Electrical Section Thiruvegapura	2026-27	DYUTHI 2.0	Conversion (Re-conductoring) -HT OH to CC	2.72	7883673.43
217	Electrical Section Pengattiri	2023-24	DYUTHI 2.0	Construction - LT Line - OH	3	1622142.79
218	Electrical Section Pengattiri	2023-24	DYUTHI 2.0	Construction - Others	31	605213.55
219	Electrical Section Pengattiri	2023-24	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	0.4	329509.8
220	Electrical Section Pengattiri	2023-24	DYUTHI 2.0	Standardisation - HT line	15	275703.75
221	Electrical Section Pengattiri	2023-24	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	600	2230074
222	Electrical Section Pengattiri	2023-24	DYUTHI 2.0	Miscellaneous - New Connection	38	3244285.58

223	Electrical Section Pengattiri	2023-24	DYUTHI 2.0	Installation of Spacers	3000	1045950
224	Electrical Section Pengattiri	2024-25	DYUTHI 2.0	Construction - LT Line - OH	0.3	296833.58
225	Electrical Section Pengattiri	2024-25	DYUTHI 2.0	Miscellaneous - New Connection	14	593667.16
			DYUTHI 2.0	Miscellaneous - New Connection	108	
226	Electrical Section Pengattiri	2025-26	DYUTHI 2.0	Installation of Spacers	400	173248
227	Electrical Section Pengattiri	2026-27	DYUTHI 2.0	Construction - Others	31	1910554.41
228	Electrical Section Pengattiri	2026-27	DYUTHI 2.0	Standardisation - HT line	25	355279.25
229	Electrical Section Pengattiri	2026-27	DYUTHI 2.0	Miscellaneous - New Connection	152	5525878.24
230	Electrical Section Koottupatha	2024-25	DYUTHI 2.0	Construction - LT Line - OH	0.3	272360.86
231	Electrical Section Koottupatha	2024-25	DYUTHI 2.0	Miscellaneous - New Connection	10	544721.72
232	Electrical Section Koottupatha	2025-26	DYUTHI 2.0	Construction - LT Line - OH	0.25	244387.52
233	Electrical Section Koottupatha	2025-26	DYUTHI 2.0	Miscellaneous - New Connection	20	488775.04
234	Electrical Section Ongallur	2022-23	DYUTHI 2.0	Construction - HT line - ABC	1	1273516.96
235	Electrical Section Ongallur	2022-23	DYUTHI 2.0	Construction - LT Line - OH	0.995	389382.91
236	Electrical Section Ongallur	2022-23	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	1	533810.29
237	Electrical Section Ongallur	2022-23	DYUTHI 2.0	Construction - Others	1	533810.29
238	Electrical Section Ongallur	2022-23	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	0.45	173050.05
239	Electrical Section Ongallur	2022-23	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	214	599818.2
240	Electrical Section Ongallur	2022-23	DYUTHI 2.0	Miscellaneous - New Connection	27	194156.55
241	Electrical Section Ongallur	2022-23	DYUTHI 2.0	Installation of Spacers	3000	973950
242	Electrical Section Ongallur	2023-24	DYUTHI 2.0	Construction - HT line - ABC	1	2295648.12
243	Electrical Section Ongallur	2023-24	DYUTHI 2.0	Construction - LT Line - OH	1	658864.42
244	Electrical Section Ongallur	2023-24	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	2	2829458.41
245	Electrical Section Ongallur	2023-24	DYUTHI 2.0	Construction - Others	2	2829458.41
246	Electrical Section Ongallur	2023-24	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	2.85	1966271.23
247	Electrical Section Ongallur	2023-24	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	504	1912458.36
248	Electrical Section Ongallur	2023-24	DYUTHI 2.0	Miscellaneous - New Connection	10	658864.42
249	Electrical Section Ongallur	2023-24	DYUTHI 2.0	Installation of Spacers	19500	6678945

250	Electrical Section Ongallur	2024-25	DYUTHI 2.0	Construction - HT line - UG	0.3	6158464.77 59
251	Electrical Section Ongallur	2024-25	DYUTHI 2.0	Construction - LT Line - OH	0.2	473751.63
252	Electrical Section Ongallur	2024-25	DYUTHI 2.0	Construction - Transformer - 160 kVA - 200 kVA	10	4507742.6
253	Electrical Section Ongallur	2024-25	DYUTHI 2.0	Construction - Others	13	8486817.66
254	Electrical Section Ongallur	2024-25	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	550	921096
255	Electrical Section Ongallur	2024-25	DYUTHI 2.0	Miscellaneous - New Connection	35	947503.26
256	Electrical Section Ongallur	2024-25	DYUTHI 2.0	Conversion (Re-conductoring) -HT OH to CC	1.5	6158464.77
257	Electrical Section Ongallur	2025-26	DYUTHI 2.0	Construction - LT Line - OH	3	1740187.98
258	Electrical Section Ongallur	2025-26	DYUTHI 2.0	Construction - LT Line - ABC	3	1799352.66
259	Electrical Section Ongallur	2025-26	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	1	1348999.96
260	Electrical Section Ongallur	2025-26	DYUTHI 2.0	Construction - Others	1	1348999.96
261	Electrical Section Ongallur	2025-26	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	1.5	979907.51
262	Electrical Section Ongallur	2025-26	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	1215	4379698.35
263	Electrical Section Ongallur	2025-26	DYUTHI 2.0	Miscellaneous - New Connection	80	302436.8
264	Electrical Section Ongallur	2025-26	DYUTHI 2.0	Conversion (Re-conductoring) -HT OH to CC	0.53	1348999.96
265	Electrical Section Ongallur	2026-27	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	15	10348796
266	ELECTRICAL SECTION VILAYUR	2022-23	DYUTHI 2.0	Construction - HT line - ABC	1	1295693.8
267	ELECTRICAL SECTION VILAYUR	2022-23	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	1	429557.62
268	ELECTRICAL SECTION VILAYUR	2022-23	DYUTHI 2.0	Construction - Others	1	429557.62
269	ELECTRICAL SECTION VILAYUR	2022-23	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	2	1315604.92
270	ELECTRICAL SECTION VILAYUR	2022-23	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	560	1696566
271	ELECTRICAL SECTION VILAYUR	2022-23	DYUTHI 2.0	Miscellaneous - New Connection	25	68084.25
272	ELECTRICAL SECTION VILAYUR	2022-23	DYUTHI 2.0	Installation of Spacers	6000	1947900
273	ELECTRICAL SECTION VILAYUR	2023-24	DYUTHI 2.0	Construction - HT line - OH	1	1629534.89
274	ELECTRICAL SECTION VILAYUR	2023-24	DYUTHI 2.0	Construction - LT Line - OH	0.75	428513.08
275	ELECTRICAL SECTION VILAYUR	2023-24	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	2	2058772.43
276	ELECTRICAL SECTION VILAYUR	2023-24	DYUTHI 2.0	Construction - Switches - AB Switch	1	1629534.89
277	ELECTRICAL SECTION VILAYUR	2023-24	DYUTHI 2.0	Construction - Others	3	3688307.32

278	ELECTRICAL SECTION VILAYUR	2023-24	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	0.75	514176.63
279	ELECTRICAL SECTION VILAYUR	2023-24	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	207	442004.82
280	ELECTRICAL SECTION VILAYUR	2023-24	DYUTHI 2.0	Miscellaneous - New Connection	18	857026.16
281	ELECTRICAL SECTION VILAYUR	2023-24	DYUTHI 2.0	Installation of Spacers	9000	3147720
282	ELECTRICAL SECTION VILAYUR	2023-24	DYUTHI 2.0	Conversion (Re-conductoring)-LT OH to CC	1.25	495893.53
283	ELECTRICAL SECTION VILAYUR	2023-24	DYUTHI 2.0	Enhancement of DTRs	1	247583.97
284	ELECTRICAL SECTION VILAYUR	2024-25	DYUTHI 2.0	Construction - LT Line - OH	4	3419940.72
285	ELECTRICAL SECTION VILAYUR	2024-25	DYUTHI 2.0	Construction - LT Line - ABC	1.5	1080935.46
286	ELECTRICAL SECTION VILAYUR	2024-25	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	5	4103989.96
287	ELECTRICAL SECTION VILAYUR	2024-25	DYUTHI 2.0	Construction - Transformer - 160 kVA - 200 kVA	3	1352322.78
288	ELECTRICAL SECTION VILAYUR	2024-25	DYUTHI 2.0	Construction - Others	52	8182168.41
289	ELECTRICAL SECTION VILAYUR	2024-25	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	720	2945800.8
290	ELECTRICAL SECTION VILAYUR	2024-25	DYUTHI 2.0	Miscellaneous - New Connection	140	6839881.44
291	ELECTRICAL SECTION VILAYUR	2024-25	DYUTHI 2.0	Conversion (Re-conductoring) -HT OH to CC	1.16	3515551.01
292	ELECTRICAL SECTION VILAYUR	2025-26	DYUTHI 2.0	Construction - HT line - OH	0.8	1145812.96
293	ELECTRICAL SECTION VILAYUR	2025-26	DYUTHI 2.0	Construction - HT line - ABC	0.7	2406180.15
294	ELECTRICAL SECTION VILAYUR	2025-26	DYUTHI 2.0	Construction - LT Line - OH	4	2316996.44
295	ELECTRICAL SECTION VILAYUR	2025-26	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	3	4665820.32
296	ELECTRICAL SECTION VILAYUR	2025-26	DYUTHI 2.0	Construction - Switches - AB Switch	1	1145812.96
297	ELECTRICAL SECTION VILAYUR	2025-26	DYUTHI 2.0	Construction - Others	59	11226682
298	ELECTRICAL SECTION VILAYUR	2025-26	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	5	3449598.65
299	ELECTRICAL SECTION VILAYUR	2025-26	DYUTHI 2.0	Standardisation - Transformer Station	3	1153900.2
300	ELECTRICAL SECTION VILAYUR	2025-26	DYUTHI 2.0	Loss Reduction - Metering - Faulty Meter Changing	835	3348084.15
301	ELECTRICAL SECTION VILAYUR	2025-26	DYUTHI 2.0	Miscellaneous - New Connection	15	1925656.83
302	ELECTRICAL SECTION VILAYUR	2025-26	DYUTHI 2.0	Conversion (Re-conductoring) -HT OH to CC	0.7	1616038.11
303	ELECTRICAL SECTION VILAYUR	2026-27	DYUTHI 2.0	Construction - LT Line - ABC	2.1	2319506.92
304	ELECTRICAL SECTION VILAYUR	2026-27	DYUTHI 2.0	Construction - Transformer - 63 kVA - 100 kVA	1	643602.06
305	ELECTRICAL SECTION VILAYUR	2026-27	DYUTHI 2.0	Construction - Switches - AB Switch	1	2222976.26

306	ELECTRICAL SECTION VILAYUR	2026-27	DYUTHI 2.0	Construction - Others	2	2866578.36
307	ELECTRICAL SECTION VILAYUR	2026-27	DYUTHI 2.0	Reconductoring - LT Line - LT OH Line	6	4139518.38
308	ELECTRICAL SECTION VILAYUR	2026-27	DYUTHI 2.0	Standardisation - Transformer Station	10	644988.9
309	ELECTRICAL SECTION VILAYUR	2026-27	DYUTHI 2.0	Enhancement of DTRs	2	832107.95
310	ELECTRICAL SECTION VILAYUR	2026-27	DYUTHI 2.0	Conversion (Re-conductoring) -HT OH to CC	1.7	4574739.59

അനുബന്ധം-2

Pole Mounted Charging Stations Installed at Pattambi Constituency

Sl.No	Landmark	Section	Amount
1	Mele Pattambi (Near Kseb Office)	Pattambi	Rs. 223120
2	Vallapuzha Center	Vallapuzha	
3	Muthuthala Center	Muthuthala	
4	Nariparambu	Thiruvekapura	
5	Mullayakavu Center	Koppam	
6	Koppam Center	Koppam	
7	Koorach Padi	Vilayoor	
8	Near Panchayath Ground	Ongellor	



KERALA STATE ELECTRICITY BOARD LIMITED

(incorporated under the Companies Act, 1956)

Reg. Office: Vidyuthi Bhavanam, Pattom, Thiruvananthapuram- 695004, Kerala

Phone: +91 471 2447404, Fax: 0471 2558340, E-mail: ceees@kseb.in

website : www.kseb.in. CIN : U40100KL2011SGC027424

ABSTRACT

Setting up of 140 Pole Mounted E V Charging Stations in all LA
constituencies in Kerala - Sanctioned - Orders issued

Corporate Office (Renewable Energy and Energy Savings)

B.O (FTD) No. 813 /2021 [CE(REES)/PM EVCS/2021-22], Thiruvananthapuram,

dated, 01.11.2021

Read:- 1. BO(FTD) No 694/2021/[CE(REES)/Emobility General/2020-21], Tvm,
dated 23.09.2021

2. LoA No.6/2021-22 dated 29.9.2021 to M/s chargeMOD, BPM Power Pvt Limited

3. BO(FTD) No 735/2021/[CE(REES)/PM-EVCS Pilot/2020-21], Tvm,

dated 06.09.2021

4. Meeting held by the Hon'ble Minister for Electricity on 12.10.2021

5. E-mail dated 17.10.2021 from M/s chargeMOD, BPM Power Pvt Limited

6. E-mail dated 17.10.2021 from M/s chargeMOD, BPM Power Pvt Limited

7. Note No CE(REES)/PM EVCS/2021-22/1230 dated 13.10.2021 of the Chief

Engineer(REES) & Chief Safety Commissioner submitted to the Full Time

Directors, KSEBL

8. Note No CE(REES)/PM EVCS/2021-22/1257 dated 18.10.2021 of the Chief

Engineer(REES) & Chief Safety Commissioner submitted to the Full Time

Directors, KSEBL (Agenda No 70/10/21)

ORDER

KSEBL, as per the BO read as 1st above has accorded sanction to consider 10
locations for setting up of pole mounted EV Charging Stations as pilot project in

27

Kozhikode city and the LoA read as 2nd above was issued for Rs. 2.52 Lakh for 10 units to M/s chargeMOD, BPM Power Pvt Limited. The work was completed on 9.10.2021 and inaugurated by the Hon'ble Minister for Electricity. The installation is found successful.

In the meeting read as 4th convened by the Hon'ble Minister for Electricity, it was directed to set up 140 Pole mounted Electric Vehicle Charging points for 2 and 3 wheelers one each in the LA constituency, in order to scale up the successful project.

The estimate cost for establishing a statewide network of 140 Nos of pole mounted charging points for 2 wheelers and 3 wheelers will be Rs. 49 Lakh (Rs. 35,000 per unit) without taxes and duties.

While the matter was placed before the Full Time Directors, KSEBL as per note read as 7th above, the Chairman and Managing Director, KSEBL has directed to incorporate the cost benefit to KSEBL with projected lay off period.

Again the matter was placed as per note read as 8th above incorporating the details directed, that the number of years for achieving the return of investment is 12.54 years and considering the standard life expectancy of the charging equipment of 8 years, break even may not be achieved. In this scenario it was also recommended to implement the project availing any grant like e-mobility promotion fund as the project can be implemented without any financial burden on KSEBL's part.

Having considered the matter in detail, the Full Time Directors in its meeting held on 20.10.2021

1. Resolved to accord sanction to proceed with the implementation of the project as the return of investment for the project may be attained over a period of 12 years or more considering the present tariff structure and charging fee envisaged for the EVCS.
2. Further resolved to float tender for the setting up of 140 pole mounted EV Charging Stations for 2 and 3 wheelers one each in all LA constituencies of Kerala at an estimated amount of Rs.49,00,000/- (Rupees Forty Nine Lakh Only)

Orders are issued accordingly.

By Order of the Full Time Directors

sd/-

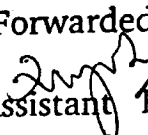
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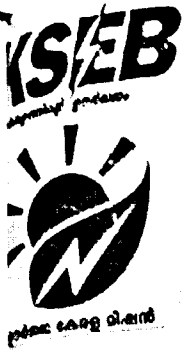
COMPANY SECRETARY (I/C)

To
The Chief Engineer (REES) and Chief Safety Commissioner

Copy to:-

TA to Chairman & Managing Director/TA to Director(Gen (Ele) /TA to Director(Dist & IT)/TA to Director (Trans&SO)/TA to Director (Gen-Civil)/TA to Director(Planning,Safety&SCM)/TA to Director(REES,Soura,Sports&Welfare) /PA to Director(Finance)/Sr.CA to (Secretary(Admn))/Company Secretary/Fair Copy Superintendent/ Library/ Stock file.

Forwarded by order,

Assistant Engineer



KERALA STATE ELECTRICITY BOARD LIMITED

(incorporated under the Companies Act, 1956)

Reg. Office: Vydyuthi Bhavanam, Pattom, Thiruvananthapuram- 695004, Kerala
Phone: +91 471 2447404, Fax: 0471 2558340, E-mail: cerees@kseb.in
website : www.kseb.in. CIN : U40100KL2011SGC027424

ABSTRACT

Setting up of 1000 Pole Mounted E V Charging Stations in all corporations and municipalities across the State – Administrative Sanction accorded - Orders issued

Corporate Office (Renewable Energy and Energy Savings)

B.O (FTD) No. 805 /2021 [CE(REES)/PM EVCS/2021-22], Thiruvananthapuram,
dated, 30.10.2021

Read:- 1. BO(FTD) No 694/2021/[CE(REES)/Emobility General/2020-21], Tvm,
dated 23.09.2021

2. LoA no6/2021-22 dated 29.9.2021 to M/s chargeMOD, BPM Power Pvt Limited

3. Note No. CE(REES)/PM EVCS/2021-22/1191 dated 8.10.2021 of the Chief

Engineer(REES) & Chief Safety Commissioner submitted to the Full Time

Directors, KSEBL (Agenda 82/10/21)

ORDER

KSEBL AS per BO read as 1st above has accorded sanction to consider 10 locations for setting up of pole mounted EV Charging Stations as pilot project in Kozhikode city and the LoA read as 2nd above was also issued. It was also sanctioned to float tender for the setting up of 1000 pole mounted EV Charging Stations in all corporations and municipalities across the state subsequent to the implementation of the pilot project and to meet the expenditure required for this project from the E-Mobility promotion fund.

As per the Government of Kerala (GoK) EV policy, KSEBL has been designated as the nodal agency for establishing the EV charging infrastructure in the State. Accordingly, GoK has sanctioned Rs. 8.2 Crore vide Go (Rt) No.473/2019/TRANS dated 15.10.2019 through E-mobility Promotion fund, for the establishment of 32

EV charging stations. Rs. 5 Crore was received on 08.06.2020. For the setting up of 32 EV Charging Stations across Kerala Rs.6.42 Crores will be required. Six are commissioned and the work of the balance 26 locations is expected to be completed in two months time. Hence it was requested to release the balance amount of Rs 3.2 crore from the Transport Department, Government of Kerala. Expenditure towards the setting up of 10 pilot EV charging points amounting to Rupees 2.52 Lakhs.

The proposal for establishing a statewide network of 1000 pole mounted charging points for 2 wheelers and 3 wheelers will have an estimated cost of Rs.3.5 Crores as detailed below.

Sl. No.	Particulars	Unit Price (Rs.)	No of units	Total (Rs)
1	Level 1 AC EV Charger (3.3kWx1 Gun) with a warranty of 5 years from the date of commissioning in KSEBL's Distribution Poles+ Software+CMS+Front end Mobile Application,Internet charges,installation and commissioning charges and other unforeseen expenses	35000.00	1000	3,50,00,000. (Rupees Three Crores Fifty Lakh only)

The balance amount available from the sanctioned amount of E-Mobility promotion fund is Rs.1.52 Crores and an additional amount of Rs.1.98 Crores would be required for the execution of the project.

The matter was placed before the Full Time Directors, KSEBL as per note read at 3rd above

Having considered the matter in detail, the Full Time Directors in its meeting held on 20.10.2021

1. Resolved to accord Administrative Sanction for the installation of 1000 Pole mounted Electric Vehicle charging stations across the state at an estimated cost of Rs. 3.5 Cr.
2. Further resolved to request for balance requirement of Rs.1.98 Cr to the E-mobility promotion fund of Transport commissioner, Government of Kerala.

3. Competitive vendor selection process will be followed.

Orders are issued accordingly.

By Order of the Full Time Directors

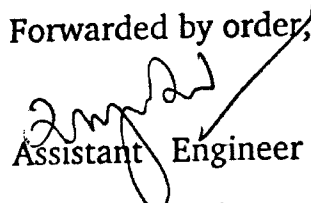
Sd/-
LEKHA G
COMPANY SECRETARY (I/C)

To
The Chief Engineer (REES) and Chief Safety Commissioner

Copy to:-

TA to Chairman & Managing Director/TA to Director(Gen (Ele) /TA to Director(Dist & IT)/TA to Director (Trans&SO)/TA to Director (Gen-Civil)/TA to Director(Planning,Safety&SCM)/TA to Director(REES,Soura,Sports&Welfare) /PA to Director(Finance)/Sr.CA to (Secretary(Admn))/Company Secretary/Fair Copy Superintendent/ Library/ Stock file.

Forwarded by order,


Assistant Engineer

പട്ടാമ്പി മണ്ഡലത്തിൽ അനെർട്ട് ഡെപ്പോസിറ്റ് പ്രവൃത്തിയായി നടപ്പിലാക്കിയ പദ്ധതികളുടെ വിശദാംശങ്ങൾ

Sl. No	Site Name	Capacity (kW)	Amount (Rs)	Status of Work
1.	Taluk Headquarters Hospital – Solar Power Plant	83	34,40,014/-	Installation Completed
2.	Bus Stand Pump House – Solar Power Plant	60	24,86,758/-	Material Delivered
3.	Municipality Office Building – Solar Power Plant	30	12,43,379/-	Installation Completed
4.	Fish Market – Solar Power Plant	24	10,40,298/-	Installation Completed
5.	Govt.HS Pattambi – Solar Power Plant	20	7,90,371/-	Installation Completed
6.	Govt.HSS Pattambi – Solar Power Plant	10	4,25,145/-	Installation Completed
7.	Govt. UPS Pattambi – Solar Power Plant	6	26,400/-	Installation Completed
8.	Govt. UPS Kizhiyoor – Solar Power Plant	5	2,20,000/-	Installation Completed
9.	Govt. LPS Valloor – Solar Power Plant	5	2,20,000/-	Installation Completed
10.	GLPS Vadanamkurussi – Solar Power Plant	5	2,39,000/-	Installation Completed
11.	Family Health Centre(FHC) Ongallur – Solar Power Plant	8	6,24,056/-	Installation Completed
12.	Pattambi Municipality 30 nos. of solar street lighting systems		18,72,000/-	Work started