

പതിനാറാം കേരളനിയമസഭ

രണ്ടാം സമ്മേളനം

നക്ഷത്രചിഹ്നമിടാത്ത ചോദ്യം നമ്പർ: 547

13-10-2026-ൽ മറുപടിയിൽ

മുൻ സർക്കാരുകളുടെ കാലഘട്ടത്തിലെ വൈദ്യുതി നിരക്ക് വർധന

ചോദ്യം ഉന്നയിച്ച അംഗങ്ങൾ

ശ്രീ. കെ. ജയൻ്

മറുപടി നൽകിയ മന്ത്രി

ശ്രീ. സണ്ണി ജോസഫ്

(വൈദ്യുതി, പരിസ്ഥിതി - പാർലമെന്ററികാര്യ
വകുപ്പ് മന്ത്രി)

(എ) 2016 മുതൽ 2026 വരെയുള്ള ഭരണകാലഘട്ടത്തിൽ സംസ്ഥാനത്ത് എത്ര തവണ വൈദ്യുതി നിരക്ക് വർദ്ധിപ്പിച്ചിട്ടുണ്ട്; ഓരോ തവണയും എത്ര തുകയാണ് വർദ്ധിപ്പിച്ചത്; പ്രസ്തുത ഇനത്തിൽ ലഭിച്ച അധിക വരുമാനത്തിന്റെ വിശദാംശങ്ങൾ വ്യക്തമാക്കുമോ;

മറുപടി: സംസ്ഥാനത്ത്, 2016 മുതൽ 2026 വരെയുള്ള കാലയളവിൽ ആറ് തവണ വൈദ്യുതി ചാർജ് വർദ്ധിപ്പിച്ചിട്ടുണ്ട്. 2017-ലും, 2019-ലും, 2022-ലും 2023-ലും , 2024-ലും, 2025-ലും ആണ് വർദ്ധനവ് വരുത്തിയിട്ടുള്ളത്. ഓരോ തവണയും വരുത്തിയ വർദ്ധനവ് **അനുബന്ധം 1** -ആയി ചേർത്തിട്ടുണ്ട്.

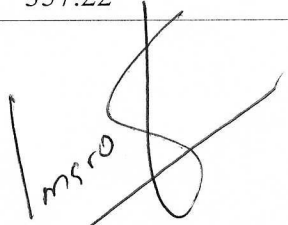
(ബി) വൈദ്യുതി നിരക്ക് വർദ്ധനയ്ക്കു പുറമെ, വിവിധ വൈദ്യുതി സേവനങ്ങളുമായി ബന്ധപ്പെട്ട ഫീസുകൾ ഉൾപ്പെടെയുള്ളവയിൽ ഈ കാലയളവിൽ എന്തൊക്കെ വർദ്ധനവുകളാണ് വരുത്തിയിട്ടുള്ളത്; ഓരോ ഇനത്തിലും ലഭിച്ച അധിക വരുമാനത്തിന്റെ വിശദാംശങ്ങൾ വ്യക്തമാക്കുമോ?

മറുപടി: 2016 മുതൽ 2026 വരെയുള്ള 10 വർഷ കാലയളവിൽ പുതിയ സർവ്വീസ് കണക്ഷൻ നൽകുന്നതിനുള്ള ചാർജ്ജുകളിലും (ECSC) ഫേസ് മാറ്റത്തിനുള്ള (Single Phase to Three phase) ചാർജ്ജുകളിലും വർദ്ധനവ് വരുത്തിയിട്ടുണ്ട്. ഇതു സംബന്ധിച്ച വിശദാംശങ്ങൾ **അനുബന്ധം 2** - ആയി ചേർത്തിട്ടുണ്ട്. കാലാകാലങ്ങളിൽ സർവ്വീസ് കണക്ഷനുകൾ നൽകുന്നതിന് ആവശ്യമായ സാധനസാമഗ്രികളുടെ വിലവർദ്ധനവിന്റെ അടിസ്ഥാനത്തിലും, കണക്ഷൻ നൽകുന്നതിന് ആവശ്യമായ ലേബർ ചാർജിലുള്ള വർദ്ധനവിന്റെ അടിസ്ഥാനത്തിലും കേരള സംസ്ഥാന വൈദ്യുതി റെഗുലേറ്ററി കമ്മീഷൻ വിശദമായ അപഗ്രഥനം നടത്തി കണക്ഷൻ നൽകുന്നതിന് ആവശ്യമായ ന്യായയുക്തമായ തുക (Reasonable cost incurred) ഈടാക്കുന്നതിനുള്ള അനുമതിയാണ് നൽകിയിട്ടുള്ളത്. No loss - no profit അടിസ്ഥാനത്തിലുള്ള ഒരു പ്രക്രിയ ആയതിനാൽ കണക്ഷൻ നൽകുന്നതിനുള്ള നിരക്കുകൾ വർദ്ധിച്ചാലും വിതരണ കമ്പനികൾക്ക് അധിക വരുമാനം ലഭ്യമാകുന്നില്ല.

അനുബന്ധം -1

2016 മുതൽ 2026 വരെയുള്ള കാലയളവിൽ വരുന്നതിന് വൈദൃതി നിരക്ക് വർദ്ധനവ് സംബന്ധിച്ച വിശദാംശങ്ങൾ

വർഷം	വർദ്ധനവ് (പൈസ/യൂണിറ്റ്)	വർദ്ധനവ് (കോടി രൂപയിൽ)
2017	39	550
2019	25	902
2022	40	1010.94
2023	20	532.50
2024	16	455.83
2025	12	357.22


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Sl No	Description	2016-2017	2018-2019	2020 Rate
1	LT single phase weather proof service connection upto and including 5kW (using static meter with LCD facility)	1,700.00	1,740.00	1914
2	LT three phase weather proof service connection up to and including 10 KW (using static meter with LCD display and TOD facility)	4,200.00	4,220.00	4642
3	LT three phase weather proof service connection above 10kW upto and including 25kW (using static meter with LCD display and TOD facility)	14,300.00	14,420.00	15862
4	LT three phase weather proof service connection above 25kW & below 50kVA	21,200.00	21,750.00	23925
5	LT three phase weather proof service connection from 50kVA and above upto and including 100kVA .	23,600.00	23,000.00	25300
6	Providing support pole for weather proof service connection.	4,800.00	5,540.00	7,547.00
7	LT single phase over head service connection upto and including 50m with max. 1 Post	8000 + 62 per M of OH Line	9160+80 per M of OH line	10076 + 88 per M of OH line
8	LT single phase over head service connection above 50 m upto and including 100 m with max. 2 Posts	18600 + 62 per M of OH Line above 50M	21950+80 per M of OH line	24145 + 88 per M of OH line above 50m
9	LT single phase over head service connection above 100m up to and including 150m with max. 3 Posts	28950 + 62 per M of OH Line above 100M	34450+80 per M of OH line	37895 + 88 per M of OH line above 100m
10	LT single phase over head service connection above 150m up to and including 200m with max. 4 Posts	39150 + 62 per M of OH Line above 150M	46750+80 per M of OH line	51425 + 88 per M of OH line above 150m
11	LT three phase over head service connection upto and including 50m with max. 1 Post	10950 + 182 per M of OH Line	11550+160 per M of OH line	**12705 + 176 per M of OH line
12	LT three phase over head service connection above 50m upto and including 100m with max. 2 Posts	28650 + 182 per M of OH Line above 50M	28800+160 per M of OH line above 50m	**31680 + 176 per M of OH line above 50m
13	LT three phase over head service connection above 100m up to and including 150m with max. 3 Posts	46800 + 182 per M of OH Line above 100M	46600+160 per M of OH line above 100m	**51260 + 176 per M of OH line above 100m
14	LT three phase over head service connection above 150m up to and including 200m with max. 4 Posts	64800 + 182 per M of OH Line above 150M	64100+160 per M of OH line above 150m	**70510 + 176 per M of OH line above 150m

Sl No	Description	2016 Rate	2018 Rate	2024 Rate
15	post insertion for LT single phase over head line (without stay)	5,650.00	6,700.00	8,563.00
16	post insertion for LT single phase over head line (with stay)	7,050.00	8,170.00	11,706.00
17	post insertion for LT single phase over head line (with strut)	11,200.00	13,200.00	16,455.00
18	Estimate for post insertion for LT three phase over head line (without stay)	7,250.00	7,730.00	9,365.00
19	post insertion for LT three phase over head line (with stay)	8,650.00	9,200.00	12,508.00
20	post insertion for LT three phase over head line (with strut)	13,050.00	13,850.00	17,257.00
21	conversion of LT single phase weatherproof service connection to LT three phase weather proof service connection with connected load upto and including 10kW	3,700.00	4,170.00	4587
22	conversion of LT single phase weatherproof service connection to LT three phase weather proof service connection with load above 10 kW up to and including 25kW	13,950.00	15,450.00	16995
23	conversion of LT single phase weatherproof service connection to LT three phase weather proof service connection with load above 25kW and below 50kVA	20,250.00	22,800.00	24899
24	conversion of LT single phase weatherproof service connection to LT three phase weather proof service connection with load 50kVA and above up to and including 100kVA	22,650.00	23,800.00	26180
25	Estimate for enhancement of connected load of LT three phase weather proof service connection with a max. load of 10kW into the range of 10 kW to 25 kW.	13,300.00	14,550.00	16005
26	Estimate for enhancement of connected load of LT three phase weather proof service connection with a maximum connected load of 10 kW into the range of 25 kW to 50 kVA.	20,150.00	22,550.00	24805
27	Estimate for enhancement of connected load of LT three phase service connection with a maximum connected load of 10 kW into the range of 50 kVA to 100 kVA .	23,550.00	24,550.00	26866
28	Estimate for enhancement of connected load of LT three phase service connection with load in the range of 10kW - 25 kW into the range 25 kW - 50kVA	18,150.00	21,210.00	20594
29	Estimate for enhancement of connected load of LT three Phase service connection with load in the range of 10kW - 25 kW into the range of 50 kVA -100 kVA	20,850.00	22,510.00	22098

Sl No	Description	2016 Rate	2018 Rate	2024 Rate
30	Estimate for enhancement of connected load of LT three Phase service connection with load in the range of 25kW - 50 kVA into the range of 50 kVA -100 kVA	18,500.00	19,510.00	19905
31	Estimate for Shifting Single Phase Energy Meters	550.00	610.00	909.00
32	Estimate for Shifting Three Phase EnergyMeters	700.00	800.00	1,195.00
33	Estimate for Shifting Three Phase CT Meters	1,250.00	1,400.00	1,792.00
34	Estimate for HT pole insertion in HT/LT line (with stay)	14,400.00	15,870.00	18,608.00
35	Estimate for HT pole insertion in HT/LT line (with strut using 8m pole)	16,550.00	17,850.00	22,208.00
36	Providing strut using LT pole	6,150.00	6,500.00	7,892.00
37	Providing strut using HT pole	8,350.00	9,100.00	10,154.00
38	Providing LT stay	1,650.00	1,750.00	3,143.00
39	Providing HT stay	2,200.00	2,310.00	4,293.00
40	Reconductoring LT line ,with Rabbit 1 conductor	60.00	55.00	
41	Reconductoring HT line ,with Raccoon	275.00	240.00	
42	Reconductoring HT line ,with Rabbit	190.00	170.00	
43	Adding one conductor (ACSR Rabbit) on the existing poles (where cross arm is available) inclusive of cost of pin,insulator etc.	90.00	85.00	
44	Adding one conductor (ACSR Rabbit) on the existing poles (where cross arm is not available) inclusive of cost of pin, insulator etc.	105.00	95,225.00	82/meter
45	Conversion of LT single phase 2 wire line to LT Three phase 4 wire line (per metre)	180.00	164,112.00	180/meter
46	Conversion of LT single phase 2 wire line to LT Three phase 5 wire line	220.00	213,236.00	258/meter
47	Conversion of LT single phase 3 wire line to LT Three phase 5 wire line	180.00	160,554.00	188/meter
48	Drawing Single Phase 2 wire line under existing HT line	150.00	128,914.00	156/meter
49	Drawing Single Phase 3 wire line under existing HT line	205.00	197,199.00	229/meter

Sl.No	Description	2016 Rate	2018 Rate	2024 Rate
50	Drawing Three Phase 4 wire line under existing HT line	265.00	248,745.00	287/meter
51	Drawing Three Phase 5 wire line under existing HT line	315.00	307,275.00	377/meter
52	Construction of LT single phase, 2 wire line	345.00	337,194.00	487/meter
53	Construction of LT single phase, 3 wire line	390.00	393,708.00	562/meter
54	Construction of LT 3 phase, 4 wire line	460.00	455,862.00	634/meter
55	Construction of LT 3 phase, 5 wire line	510.00	513,892.00	718/meter
56	Construction of 1Km of 11KV line using ACSR Rabbit (with out tree cutting compensation)	580.00	600,785.00	
57	Construction of 1m of 11KV line using ACSR Racocon (with out tree cutting compensation) using 24 no of poles and 21nos of stays	660.00	666,209.00	966/meter
58	Laying 1m of HT XLPE UG Cable (3x300 mm2 single run)	2,000.00	1,766,471.00	2657/meter
59	Construction of 1 Km of 11KV line using ACSR Racocon with A Pole (with out tree cutting compensation)	945.00	958,997.00	1500/meter
60	Construction of 1Km of 11KV line using ACSR Racocon with 4 Legged tower (with out provision for tree cutting compensation)	1,900.00	1,877,145.00	
61	Installation of 1 No. 11 KV/ 433 V , 25 KVA Transformer	202,500.00	282,000.00	
62	Installation of 1 No. 11 KV/ 433 V , 100 KVA Transformer without stay(pole mounted)	298,450.00	390,000.00	490,575.00
63	Installation of 1 No. 11 KV/ 433 V , 160 KVA Transformer without stay (pole mounted)	426,100.00	547,000.00	624,092.00
64	Installation of 11KV/433V 250 KVA Transformer without stay	453,600.00	561,000.00	810,265.00
65	Installation of 1 No.11 KV/ 433 V , 500 KVA, Transformer	772,850.00	874,000.00	

Sl No	Description	2016 Rate	2018 Rate	2024 Rate
66	Estimate for installation of Data Acquisition compatible Extensible type Ring Main Unit without VCB -CCC (E) (Cable -Cable -Cable)	423,600.00	425,350.00	847,800.00
67	Estimate for installation of Data Acquisition compatible Extensible type Ring Main Unit with VCB -CTC (E) (Cable Transformer -Cable)	480,150.00	482,000.00	891,215.00
68	Estimate for installation of Data Acquisition compatible Extensible add-on type Ring Main Unit without VCB (Single Switch C-Extension)	364,450.00	371,500.00	429,904.00
69	Estimate for installation of Data Acquisition compatible, Extensible, add-on type Ring Main Unit with VCB (Single Switch T-Extension)	436,850.00	443,700.00	561,411.00
70	Estimate for installation of Data Acquisition compatible Extensible type Ring Main Unit with provision for isolation and earthing facility on both sides (GCG)	335,650.00	338,000.00	536,546.00
71	Estimate for drawing 1m of HT ABC of size 3X150 + 1X120 sqmm on 9 mts supports with an average span of 20-25 mts		1,340,213.00	2188/metre
72	Estimate for drawing 1m of HT ABC of size 3X120 + 1X95 on 9 mts supports with an average span of 20-25 mts		1,197,653.00	2005/metre
73	Estimate for drawing 1Km of HT ABC of size 3X95 + 1X70 on 9 mts supports with an average span of 20-25 mts		1,160.00	
74	Estimate for drawing 1m of LT ABC of size 3X70 + 1X50 +1X16 on 8 mts supports with an average span of 20-25 mts		841,754.00	819/metre
75	Additional Rate for stringing LT single phase two wire line		80.00	
76	Additional Rate for stringing LT three phase four wire line		160.00	
77	Estimate for drawing 1m of LT ABC of size 3X50 + 1X35 +1X16 on 8 mts supports with an average span of 20-25 mts		794,894.00	
78	LT single phase overhead service line using LT ABC of size 2X25 sqmm upto and including 40 m with max 1 post	8000 + 62 per M of OH Line		

Sl No	Description	2016 Rate	2018 Rate	2024 Rate
79	LT single phase overhead service line using LT ABC of size 2X25 sqmm upto and including 80 m with max 2 post	8000 + 62 per M of OH Line		
80	LT single phase overhead service line using LT ABC of size 2X25 sqmm above 80m upto and including 120 m with max 3 post	8000 + 62 per M of OH Line		
81	LT single phase overhead service line using LT ABC of size 2X25 sqmm above 120m upto and including 160 m with max 4 post	8000 + 62 per M of OH Line		
82	LT single phase overhead service line using LT ABC of size 2X25 sqmm above 160m upto and including 200 m with max 5 post	8000 + 62 per M of OH Line		
83	LT Three phase overhead service line using LT ABC of size 3x70+1x50+1x16 sq mm upto and including 40 m with max 1 post	10950 + 182 per M of OH Line		
84	LT Three phase overhead service line using LT ABC of size 3x70+1x50+1x16 sq mm above 40m upto and including 80 m with max 2 post	10950 + 182 per M of OH Line		
85	LT Three phase overhead service line using LT ABC of size 3x70+1x50+1x16 sq mm above 80m upto and including 120 m with max 3 post	10950 + 182 per M of OH Line		
86	LT Three phase overhead service line using LT ABC of size 3x70+1x50+1x16 sq mm above 120m upto and including 160 m with max 4 post	10950 + 182 per M of OH Line		
87	LT Three phase overhead service line using LT ABC of size 3x70+1x50+1x16 sq mm above 160m upto and including 200 m with max 5 post	10950 + 182 per M of OH Line		
88	Additional Rate for drawing LT Single phase ABC service connection line			
89	Additional Rate for drawing LT Three phase ABC service connection line			
90	LT single phase weather proof service connection upto and including 5kW (using static meter with LCD facility) from LT AB cable	1,700.00		
91	LT three phase weather proof service connection upto and including 10kW (using static meter with LCD display and TOD facility) from LT AB cable	14,300.00		

S/N	Description	2016 Rate	2018 Rate	2024 Rate
92	LT three phase weather proof service connection above 10 kW upto and including 25 kVA (using static meter with Lcd display and TOD facility)from LT AB cable	4,200.00		
93	LT three phase weather proof service connection above 25 kW upto and below 50kVA from LT AB cable	21,200.00		
94	LT three phase weather proof service connection from 50 kVA& above upto and including 100kVA from LT AB cable	23,600.00		
95	Constructing LT OH ABC 25 sq mm using PSC poles			
96	Constructing LT OH ABC 25 sq mm on existing poles poles			
97	Fencing for transformers and RMUs — Providing Transformer/RMU fencing to a height of 1.8 m above ground level using MS Angle frames of size ISA 50x50x6mm for outer frame, 2 runs of 40x6 MS flat for			38153
98	Construction of yard for transformers — Cleaning and leveling of transformer yard, spreading 40 mm broken stone in yard for a thickness of 10 cm above bed of 10 cm thick 6 mm broken stone, after constructing a curb wall of			23075
99	Construction of yard for RMUs — Cleaning and levelling of RMU yard, spreading 40 mm broken stone in yard for a thickness of 10 cm above bed of 10 cm thick 6 mm broken stone, after constructing a curb wall of height 20cm above			11538
100	Energisation charges per consumer - Individual consumers located inside colonies, high rise buildings or commercial/industrial/residential complexes developed by promoters/builders wherein all internal distribution			300

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