

14) The adjustment on account of Fuel and Power Purchase Cost variation shall be calculated in accordance with the FPPCA formula specified in Chapter 8 of this Tariff Order. Such charges shall be recovered / refunded/adjusted in accordance with the terms and conditions specified in the FPPCA mechanism.

15) Schedule of service charges and other charges would be as approved in this Tariff Order.

10.4 Schedule of Other Charges

Table 170 Schedule of Other Charges

S. No.	Description	Charges (Rs.)
A	Charges for Service Connections	
A1	New LT overhead service lines	
1	One hut one Bulb	Nil
2	Other single-phase Services	250
3	Three phase Services	500
4	L.T C. T operated Meter services	3,000
5	H.T Services (up to 150 kW)	10,000
6	H.T Services (more than 150 kW)	11,000
A2	New LT underground service lines	
1	Single Phase services	500
2	Three phase Services	1,000
A3	Rating / re-rating of services	
1	Single phase Services	125
2	Three phase Services	250
3	L.T C.T operated Meter service	1,500
4	H.T Service	2,500
Note: The above charges under (A1) & (A2) will be applicable for addition or alteration or reduction of connected load and enhancement or reduction of CMD or alteration of internal Electrical installations.		
B	Testing for Installation	
1	Domestic lighting / Commercial lighting / Agriculture Services	200
2	Other LT Services	900
3	HT/EHT Services	7,500
Note: Testing for servicing a new installation (or of an extension or alteration) - For the first test No Charge. Subsequent testing warranted due to absence of contractor or his representative (or) due to defects in wiring of consumer's premises or at the request of the consumer or at occasions that warrant testing of installations for the second time for reasons attributable to the consumers		
C	Testing for meters and metering arrangements	
1	Single phase direct meter	150
2	Three phase direct meter up to 50 A	200
3	L.T C.T coil test	800
4	H.T Tri-vector Meter (0.5 class accuracy or CT operated LT meters)	1,500
5	H.T Tri-vector Meter (0.2 class accuracy)	2,000

6	H.T Metering Cubicle	3,500
D	Testing of HT/EHT Consumer Protective Equipment	
1	Testing charges for protective relays (Earth fault, line fault etc.)	4,500
2	Testing charges for one set of current transformers	4,500
3	Testing charges for one set of potential transformers	4,500
4	Testing charges for one set of EHT current transformer	6,000
5	Testing charges for one set of EHT potential transformer/ CVT	6,000
6	Testing charges for one set of HT circuit breaker	4,500
7	Testing charges for one set of EHT circuit breaker	6,000
8	Testing charges for measurement of earth resistance	3,000
9	Testing charges for Transformer oils	500
E	Disconnection/Re-connection Charges	
1	Disconnection of L.T service on request	100
2	Disconnection of HT service on request	500
3	Reconnection of L.T Service (on all occasions)	100
4	Reconnection of HT Service (on all occasions)	1,000
F	Title Transfer of Services	
1	Domestic	250
2	Commercial Lighting Installation	500
3	All other LT installation	1,000
4	HT/EHT Services	2,000
G	Furnishing of Certified Copies (To be issued to the consumer only)	
1	Issue of duplicate/detailed Monthly bills for a month	10
2	Contractor's completion-cum test report	10
3	Ledger Extract	20/calendar year or part thereof
4	Agreement	50
5	Estimate	50
H	Charges for Replacement of Burnt Meters	
1	LT Single Phase meters	700
2	LT Three Phase meters	1,300
3	Three Phase LT meters with CTs	3,000
4	HT Meter 0.5s class of accuracy	6,500
5	HT Meter 0.2s class of accuracy	30,000
6	HT Metering Cubicle (CT/PT Unit)	70,000
I	Fuse Renewal Charges	
1	Domestic	NIL
2	Commercial	50
3	L.T Industrial	50
4	High Tension/Extra High-Tension Installation	250
J	Shifting of Meter Board at Consumer's Request	
1	LT Single Phase Supply	125
2	LT Three Phase Supply	250

Note: The meter rent has been abolished by the Commission vide its tariff order dated 30.03.2023.