

Various Charges required for New Connection application

(i) Application processing charges [Non-Refundable]

Sr. No.	Connected Load	Application Processing Fee
1	Connected load Up to 2 KW	Rs.50
2	Above 2 kW	Rs.25 per kW or part thereof subject to the max. of Rs.20,000/-

Part thereof means in case applied load is 4.5 KW for domestic, the Application processing fee required will be Rs 50 x 5 = 250.

(ii) Advance Consumption Deposit [ACD] for New Connections:

Sr. No.	Category of consumer	Rs/KW or part thereof * of the connected load
1	Domestic Supply	750
2	Non-Domestic Supply	1000
3	HT Industrial Supply [Above 50 KW	1000
4	LT Industrial Supply [Up to 50 KW]	1000
5	Agriculture Tube-well Supply	100
6	Public Water works	1500
7	Lift Irrigation	1000
8	MITC	1000
9	Street Lighting	2000
10	Railway Traction	1500
11	DMRC	1500
12	Bulk Supply	1000
13	Bulk Domestic Supply [70 KW and above at 11 KV or above voltage]	750
14	Independent Hoarding /Decorative Lightning	2000
15	Temporary Metered Supply	4 times the ACD of respective category.

Notes:-

- (a) **Extension of Load:** - In case of consumers who are sanctioned additional connected load, the ACD be got deposited for the additional connected load.
- (b) Part thereof means in case applied load is 4.5 KW for domestic, the ACD required will be Rs 750 x 5 = 3750.

(iii) Metering charges

Sr. No.	Particular	Applicable charges
Meter Security Charges		
1.	Meter security for single phase Nigam meter	Rs.600
2	Meter security for three phase whole current Nigam meter	Rs. 1400
3	3-phase LT-CT meter	Rs.1600
4	11 KV CT-PT consumer meter	Rs.2200
5	LT-CT Meter (with Inbuilt CTs & Modem)	Rs 12500
Meter Cub-Board / Meter Box / Metering cubicle charges		
1	MCB for single phase meter	Rs.250
2	MCB for three phase whole current meter	Rs.350
3	LT-CT meter box	Rs.2000
4	HT Cubical meter box	Rs.17000
CT-PT Charges		
1	LT- CTs [set of 4]	Rs 400 Per CT and Rs.1600 for Set of 4 CTS
2	11 KV CTs [set of 3]	Rs.2500 per CT and Rs.7500 for set of 3 CTs.
3	11 KV PT	Rs.7600
Meter Testing Charges		
1	Single phase meter	Rs.90
2	Three phase whole current meter	Rs.330
3	HT meter	Rs.2000
4	LT-CT Meter with in-built CTs	Rs 660
5	LT-CTs [set of 4]	Rs.165 per CT and Rs.660 for set of 4 CTs.
6	11 KV CT (set of 3)	Rs.550 per CT and Rs.1650 for set of 3 CTs
7	11 KV CT-PT combined unit	Rs.2500
8	Testing of 11 KV PT	Rs.1000
Meter Installation Charges		
1	Single phase meter	Rs.100
2	Three phase meter	Rs.200
3	Three phase LT-CT meter & In-built CT Meter	Rs 500
4	Three phase HT-PT meter	Rs 1050

(iv) Service Connection Charges

(a) Fixed Service Connection charges

Sr. No.	Category of consumer	Fixed Service Connection charges Up to length of 150 Meters	For Length exceeding 150 Meters, the additional service connection charges would be as under
1	Domestic Supply		
	(a) Single Phase up to 2 KW	Rs 200 per KW or part thereof	❖ For applied Loads up to 50KW:- Rs 175 per meter
	(b) Single Phase [>2 KW and Up to 5KW]	Rs 500 per KW or part thereof	
	(c) Three Phase [>5KW]	Rs 1000 per KW or part thereof	
2	Non-Domestic Supply		❖ For loads greater than 50 KW:- Rs 250 per meter
	(a) Single phase Up to 5 KW	Rs 1000 per KW or part thereof	
	(b) Three phase [> 5 KW]	Rs 2000 per KW or part thereof	
3	HT Industrial Supply [Above 50 KW]	Rs 2000 per KVA of contract demand or part thereof	
4	LT Industrial Supply [Up to 50 KW]	Rs 2000 per KW or part thereof	
5	Bulk Supply	Rs 2000 per KW or part thereof	
6	Bulk Supply (Domestic)	Rs 2000 per KW of connected load or part thereof	
7	Public Water works , Lift Irrigation, MITC DMRC, Railway Traction , Independent Hoarding /Decorative Lightning		
	(i) Up to 50KW[LT]	Rs 2000 per KW or part thereof	
	(ii) > 50 KW [HT]	Rs 2000 per KW of connected or part thereof	

(c) In the following categories, the fixed service connection charges and additional connection service connection charges are not applicable

- ❖ Agriculture Pumping (AP) supply - Actual Cost filled by SDO office
- ❖ Street Light - Actual Cost filled by SDO office

(d) For supply at 11 KV :- The applicable service connection charges would be the highest of the following :-

- 1) Service connection charges as per provisions contained in clause (a)
- 2) Actual cost of service line. In case the line emanates from sub-station then the actual cost shall also includes cost of breaker.

(e) For supply at voltages greater than 11 KV :- The applicable service connection charges would be the highest of the following :-

- 1) Service connection charges as per provisions contained in clause (a)
- 2) Actual cost of service line and proportionate cost of main line and bay up to the sub-station. In case the line emanates from sub-station then the consumer shall bear the complete cost of line including the bay and breaker.