

Frequently Asked Questions (FAQ):

1) Classification of Supply under Regulation 6(1) of Supply Code Regulations:

| Sl. No. | Classification | System of Supply |
|---------|---|----------------------------|
| (i) | Low Tension | |
| a. | Load upto 10 kW | Single phase at 230/240V |
| b. | Load above 10 kW and upto 200 kW/215 kVA | 3 phase 4 wire at 400/415V |
| (ii) | High Tension | |
| a. | Load exceeding 100kW /108kVA and upto 4000kVA | 3 phase at 11kV |
| (iii) | Extra High Tension | |
| a. | Load exceeding 4000kVA | 3 phase at 33kV or above |

Other details regarding schedule of charges and the procedure under Delhi Electricity Regulatory commission (supply code and performance standards) Regulations, 2017 is available on DERC website (<http://www.derc.gov.in/>) under the tab "Supply Code and Performance standards"

2) Applicable EV Tariff as per Hon'ble DERC Tariff Order for FY 19-20:

| Supply | Fixed Charges | Energy Charges (Rs. / kWh) |
|--------------|---------------|-------------------------------|
| Supply at LT | - | 4.50 |
| Supply at HT | - | 4.00 |

Other levies such as Regulatory surcharge (8%), Pension Trust Surcharge (3.8%), Electricity Tax (5%) & PPAC (3.44%) shall also be applicable on the EV Tariff.

3) Schedule of Charges for connections (Supply Code):

- Security Deposit for permanent EV connection – Rs 2500/kW
(Regulation 20(1) of Supply Code Regulation, order dated 28.09.2017)
- Service Line Development Charges (SLD) at LT (up to 200 kW)

| Sl. No. | Type of Area | Sanctioned Load | Amount (Rs.) | Road Restoration charges | Total |
|---------|------------------|----------------------------------|--|------------------------------------|-------|
| 1 | 2 | 3 | 4 | 5 | 6 |
| (i) | Electrified Area | Upto 5 kW | Rs.3000 | Actual RR charges for service line | 4+5 |
| (ii) | | More than 5 kW and upto 150 kW | (Rs. 3000 + Rs. 500 per kW or per kVA as the case may be for load beyond 5kW), limited to a maximum of Rs. 25000/- | Actual RR charges for service line | 4+5 |
| (iii) | | More than 150kW to 200kW/ 215kVA | Rs.25000 + Rs.400 per kW or per kVA as the case may be for load beyond 150kW | Actual RR charges for service line | 4+5 |

4. Space for DT Substation to be provided by Applicant :

- (4) The developer/applicant taking supply at Low Tension level for any premises or for re-constructed premises, requiring LT Service connections whose:
- (i) total cumulative demand of all floors in the plot/ building for LT service connection exceeds 100 kW/108 kVA; or
 - (ii) total cumulative built up area of the premises in the plot/building exceeds 1000 sqm; or
 - (iii) plot of size above 300 sqm or above;

shall provide the space for installation of distribution transformers, as per the required load:

Provided that the minimum space required to be provided by the developer/applicant for installation of distribution transformers/ equipment shall be as per circular no. South DMC/0148/SE(B)HQ/Addl. ComI/17 dated 30.03.2017 notified by South Delhi Municipal Corporation or as amended from time to time, annexed at Schedule I:

1.1.2 Space Requirements for Electrical Sub-Station

| Sl No | Total Construction area (in Sq. m) | Calculated load as per construction area in KW | Space requirement for Utility (LXW) | Minimum space requirement for applicant (LXW) in casse of HT/ Utility in case of electrification | Total Space for Electrical Services in Bldg plan (Sq M) |
|-------|---|--|---|---|---|
| 1 | Construction area is as per applied/approved bldg plan. | 100 -200 | 4 M X 5.3 M | | 21 |
| 2 | | 201-800 | 6 M X 3 M | 4 M X 5.3 M | 39 |
| 3 | | 801-1500 | 6 M X 3 M | 2* (4 M X 5.3 M) | 60 |
| 4 | | 1501-2200 | 6 M X 3 M | 3* (4 M X 5.3 M) | 82 |
| 5 | | 2201-2900 | 6 M X 3 M | 4* (4 M X 5.3 M) | 103 |
| 6 | | 2901-3500 | 6 M X 3 M | 5* (4 M X 5.3 M) | 124 |
| 7 | | >3500 | Applicant shall approach utility for approval of space and layout | | |