



SCHEDULE OF CHARGES FOR FY 2024-25 (EFFECTIVE FROM 1st APRIL, 2024)

SERVICE CONNECTION CHARGES FOR NEW UNDERGROUND CONNECTIONS:

| S.No. | Category | Approved Service Connection Charges in Rs. (Inclusive of material cost) |
|-------|---|---|
| (1) | LT Supply | |
| A | Single Phase | |
| I | For load up to 0.5 kW | 3,680 |
| II | For loads above 0.5 kW & up to 7.5 kW | 8,230 |
| B | Three Phase | |
| I | Motive power up to 27 HP or other loads up to 20 kW | 14,940 |
| II | Motive power above 27 HP but up to 67 HP or for other loads above 20 kW but up to 50 kW | 26,300 |
| III | Motive power above 67 HP but up to 134 HP or for other loads above 50 kW but up to 100 kW | 50,760 |
| IV | Motive power above 134 HP but up to 214 HP or for other loads above 100 kW but up to 160 kW | 76,950 |
| (2) | HT Supply | |
| I | 11 kV H.T supply up to 1000 kVA | 2,73,820 |
| II | 11 kV H.T supply above 1000 kVA upto 5000 kVA | 3,30,100 |
| III | HT Supply above 1,000 kVA up to 10,000 KVA (MSEDCL Charges for 22 kV) | 3,49,580 |
| IV | HT Supply up to 20,000 kVA.(MSEDCL Charges for 33 kV) | 4,09,110 |
| V | Beyond SoP Cases | At actual on case to case basis subject to ceiling of Rs 5,41,500 |

Notes:

- 1) The road opening charges vary from area to area hence will be levied on actual basis.
- 2) In case TUCO permits an applicant to carry out the works through a Licensed Electrical Contractor (LEC), a rate of 1.30 % of the normative charges will be applicable towards supervision charges.
- 3) In case of extension of load, the normative charges will be applicable on the total load (existing as well as additional load demanded) as per the load slabs indicated above.
- 4) The GST will be levied extra as per applicable rates.

COST OF METER WITH METER BOX:

| S.No. | Type | Approved Charges (Rs.) |
|---|---|------------------------|
| Applicable in case Consumer opts to purchase the meter from TUCO & in case of Lost & Burnt Meter | | |
| 1 | LT Single Phase Meter without box | |
| | a) Plain Meter | Obsolete |
| | b) RF Meter | 820 |
| | c) 10-60A Smart Meter (including GPRS Communication Module) as per IS:16444 Part-I | 2,610 |
| 2 | LT Three Phase Meter without box | |
| | a) 10-40A 6LoWPAN RF Meters without enclosure | 1,650 |
| | b) 10-60A Smart Meter (including GPRS Communication Module) as per IS:16444 Part-I | 4,050 |
| 3 | H.T. ToD Meter | |
| | a) 5A rating with 0.5s accuracy class | 2,420 |
| | b) 1A rating with 0.5s accuracy class | 2,870 |
| | c) 1A & 5A with 0.2s accuracy class | 6,420 |
| 4 | C.T. operated metering cabinet including CTs, MCCB & Meter | |
| | a) 250/5 A Meter with CTs & MCCB | 22,500 |
| | b) 40-200A CT embedded Meter | 14,200 |
| | c). LT-CT operated Three Phase Smart Meter (including GPRS Communications Module) as per IS:16444 Part-2 with Accuracy Class 0.5s and current rating of -/5A. | 3,570 |
| | d). Supporting CTs and MCCB for LT-CT Operated Three Phase Smart Meters As Above | 18,750 |
| 5 | H.T. Metering Cubicle including C.T. & P.T. | |
| | a) 11 kV | 91,500 |



| S.No. | Type | Approved Charges (Rs.) |
|-------|----------|------------------------|
| | b) 33 kV | 2,01,500 |

Notes:

- 1) In case of lost and burnt meter, the installation testing fees will be recovered from the consumer as per approved SoC
- 2) Meter box will be provided by TUCO at its own cost.
- 3) The GST will be levied extra as per applicable rates

MISCELLANEOUS AND GENERAL CHARGES:

| S.No. | Type | Approved Charges (Rs.) |
|-------|--|--|
| 1 | New connection/ Change of name/Reduction or Enhancement of load/ Shifting of service/ Temporary connection | |
| | a) Single phase | 120 |
| | b) Three phase | 170 |
| | c) HT supply up to 33 kV | 2,660 |
| 2 | Installation Testing Fees # | |
| | Low Tension Service | |
| | a) Single phase | 120 |
| | b) Three phase | 230 |
| | High Tension Service | 790 |
| | Renewable Energy Installation with net metering for Single Phase | 500 |
| | Renewable Energy Installation with net metering for 3 Phase | 1,000 |
| 3 | Reconnection Charges | |
| | Low Tension Service at Meter incomer | |
| | a) Single phase | 210 |
| | b) Three phase | 420 |
| | High Tension Supply: | 3,150 |
| 4 | Changing location of meter within the same premises at consumers request * | 1,050 |
| 5 | A. Testing of Meters | |
| | a) Single phase | 220 |
| | b) Polyphase meter / RKVAH meter | 880 |
| | c) LTMD (with or without CTs) | 1,100 |
| | d) Trivector meter | 1,100 |
| | e) Metering equipments like CT / PT per unit for LT | 1,000 |
| | f) Metering equipments like CT / PT per unit for HT up to and including 33 kV | 3,000 |
| | g) Metering equipments like CT / PT per unit for EHT above 33 kV | 5,000 |
| | h) Net Meter [Three phase LT CT Operated Bidirectional or Three phase HT ToD Bidirectional | 1,100 |
| | B. Testing of Meters at TQA Laboratories | |
| | a) Single Phase | 2,000 |
| | b) Three Phase | 9,500 |
| | c) LT CTOP Meters | 10,000 |
| | d) HT ToD Meters | 15,000 |
| | e) ABT / Apex | 20,000 |
| 6 | Administrative charges for cheque bouncing | Rs. 750/- or Bank charges, whichever is higher |
| 7 | Temporary Supply - Hiring of Meter Charges | |
| | a) Single phase | NIL |
| | b) Three phase | NIL |

Applicable only after first inspection for the release of new service connection

*Inclusive of material, labour and all other costs.

GST will be levied extra as per applicable rates.

Note:

In case of any inconsistency in tariff category or missing tariff category, the rates as approved by the Hon'ble MERC in Case No. 226 of 2022 dated 31st March, 2023 for MS&EDCL will be considered based on the tariff schedule as approved for MS&EDCL for the respective financial year.