

## 7 SCHEDULE OF CHARGES

This Chapter details the proposal of TPC-D for revision of Schedule of Charges and Commission's Analysis and ruling in this regard.

### 7.1 REVISION IN EXISTING SCHEDULE OF CHARGES

#### *TPC-D's Submission*

7.1.1 TPC-D has proposed the same schedule of Charges as approved by the Commission in its MTR Tariff Order in Case No 225 of 2022.

#### *Commission's Analysis and Ruling*

7.1.2 In accordance with the provisions of EA 2003, the Commission has notified MERC (Electricity Supply Code and Standards of Performance for Distribution Licensees, including Power Quality) Regulations, 2021. As per Regulation 19 of MERC (Electricity Supply Code and Standards of Performance for Distribution Licensees, including Power Quality) Regulations, 2021, Distribution Licensees are required to submit the proposal before the Commission for approval of Schedule of Charges (SoC) for such matters required by the Distribution Licensee to fulfil its obligation to supply electricity to consumers under the Electricity Act, 2003 and other relevant Regulations.

7.1.3 The Commission has approved the Schedule of Charges as per MTR Order which is similarly approved to AEML-D, as shown in the Table below:

*Table 7-1: Approved Schedule of Charges*

Sr. No.	Particulars	Approved Charges (Rs.)
<b>A</b>	<b>Application processing for New connections/ Reduction or addition of Load/Shifting of service/ Extension of service / Change of Tariff Category / Temporary Connection</b>	
	a) Single-phase	85
	b) Three-phase	135
	c) HT supply	350
<b>B</b>	<b>Change of Name</b>	
	a) Single-phase	85
	b) Three-phase	85
	c) HT supply	275

Sr. No.	Particulars	Approved Charges (Rs.)
<b>C</b>	<b>Service Connection Charges</b>	
<b>1</b>	<b>L.T. Supply</b>	
	<b>Single Phase</b>	
	For loads up to 5 kW	2,400
	For loads above 5 kW and upto 10 kW	2,400
	<b>Three Phase</b>	
	Motive power upto 27 HP or other loads upto 20 kW	3,650
	Motive power > 27 HP but <= 67 HP or other loads >20 kW but <= 50 kW	7,900
	Motive power > 67 HP but <= 134 HP or other loads >50 kW but <= 100 kW	14,500
	Motive power >134 HP but <= 201 HP or other loads >100 kW but <=160 kW	14,500
	Above 160 kW	3,00,000
	Alternate Fire Fighting Connection (Single phase or three phase)	At actual
	Provision for Dedicated Distribution Facility to LT consumer	At actual
<b>2</b>	<b>H.T. Supply</b>	
	If line extended from existing network	
	For loads upto 500 kVA	4,25,000
	For loads above 500 kVA	4,90,000
	Provision for Dedicated Distribution Facility to HT consumer	At actual
<b>3</b>	<b>Temporary Connection (LT or HT)</b>	At actual
<b>4</b>	<b>Extension of Load:</b> (a) charges will be applicable on the incremental load, in case no upgradation of network is required (b) If upgradation is required, charges will be applicable on total load (existing load + incremental demanded)	As proposed in Sr. No.1,2, 3 & 4 above
<b>5</b>	<b>Supervision Charges in case work is carried out by Licensed Electrical Contractor (LEC)</b>	
	For providing HT supply	18,750
	For providing LT supply to three phase Industrial/Commercial Consumers only	7,500
<b>D</b>	<b>Miscellaneous and General Charges</b>	
<b>1</b>	<b>Re-connection Charges</b>	

Sr. No.	Particulars	Approved Charges (Rs.)
	a) Re-installation of fuse cut-out	180
	b) Re-installation of meter	550
	c) HT Supply	900
	d) Re-connection of Service Cable	1,400
<b>2</b>	<b>Shifting of Meter, if carried out only on consumer's request</b>	
	Single-Phase	180
	Three-Phase	350
<b>3</b>	<b>Shifting of services, if carried out only on consumer's request</b>	
	Single-Phase	At Actual
	Three-Phase	At Actual
<b>4</b>	<b>Meter Testing on site on Consumer's request</b>	
	Single-Phase	180
	Three-Phase	630
<b>5</b>	<b>Meter Testing at Laboratory</b>	
	Single-Phase	350
	Three-Phase	900
	HT Tri-vector/TOD meter	1,800
	Meter testing at Government approved laboratory	At actual
<b>6</b>	<b>Cost of Meter (applicable when consumer opts to purchase the meter from AEML-D &amp; in case of Lost or Burnt meter)</b>	
	Single-Phase meter	3,500
	Three Phase whole current meter	4,700
	Three Phase CT operated meter	7,050
	HT TOD meter	7,750
	ABT compliant meter	At actual
7	<b>First visit Charges</b> (Only for new connection or additional supply request)	135
8	<b>Charges for Additional copies of test reports</b> (Rs./page)	1
9	<b>Photocopying of Regulatory Orders etc.</b> (Rs./Page)	1
10	<b>Duplicate copy of each monthly bill</b> (Rs./Bill)	2
11	<b>Statement of Accounts</b> (Rs./Page)	3

<b>Sr. No.</b>	<b>Particulars</b>	<b>Approved Charges (Rs.)</b>
12	<b>Charges for Dishonored Cheques</b> (irrespective of cheque amounts) - for first instance	300
13	<b>Charges for Dishonored Cheques</b> (irrespective of cheque amounts) - for 2nd and subsequent instance	900
<b>D</b>	<b>Schedule of Charges related to Open Access</b>	
1	Open Access Processing fee per application	3,750
2	Open Access Operating Charges per month	3,750