

**CAG's comments on Miscellaneous Charges petition 2022**

S. No	Pre-existing and proposed charges	Comments																																																																																																																																																																	
1	<div>1. Service Connection Charges</div> <div>2.4 Table 1(a) Service connection charges for FY 2022-2023</div> <table><caption>Table 1(a) Service Connection Charges for FY 2022-23 (in Rupees)</caption><thead><tr><th rowspan="2">S.No</th><th rowspan="2">Category</th><th rowspan="2">Tariff</th><th colspan="3">Existing charges</th><th colspan="4">Proposed SC charges for FY 2022-23</th></tr><tr><th>Single phase</th><th>3phase with CL &lt;18.6 kW</th><th>3phase with CL (18.6 kW- 50 kW)</th><th>LTCT (50 - 112 kW)</th><th>Single phase</th><th>3phase with CL &lt;18.6 kW</th><th>3phase with CL (18.6 kW-50 kW)</th><th>LTCT (50 - 112 kW)</th></tr></thead><tbody><tr><td><b>I</b></td><td><b>LT services</b></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>1</td><td>Domestic</td><td>IA</td><td>500</td><td>750</td><td>750</td><td>1000</td><td>1000</td><td>1500</td><td>1500</td><td>2000</td></tr><tr><td>2</td><td>Hut</td><td>IB</td><td colspan="3">Nil</td><td colspan="4">Nil</td><td></td></tr><tr><td>3</td><td>Bulk Supply</td><td>IC</td><td>N.A</td><td>750</td><td>750</td><td>1000</td><td>N.A</td><td>1500</td><td>1500</td><td>2000</td></tr><tr><td>4</td><td>Public Lighting , Public Water Supply,Public Sewerage system by Government Organisations</td><td>IIA</td><td>500</td><td>750</td><td>750</td><td>1000</td><td>1000</td><td>1500</td><td>1500</td><td>2000</td></tr><tr><td>5</td><td>Government and Government aided entities Etc</td><td>IIB(1)</td><td>500</td><td>750</td><td>750</td><td>1000</td><td>1000</td><td>1500</td><td>1500</td><td>2000</td></tr><tr><td>6</td><td>Private Educational Institutions</td><td>IIB(2)</td><td>500</td><td>750</td><td>750</td><td>1000</td><td>1000</td><td>1500</td><td>1500</td><td>2000</td></tr><tr><td>7</td><td>Actual Places of public worship</td><td>IIC</td><td>500</td><td>750</td><td>750</td><td>1000</td><td>1000</td><td>1500</td><td>1500</td><td>2000</td></tr><tr><td>8</td><td>Cottage &amp; Tiny Industries</td><td>IIIA(1)</td><td>500</td><td>750</td><td colspan="2">NA</td><td>1000</td><td>1500</td><td colspan="2">NA</td></tr><tr><td>9</td><td>Power Loom</td><td>IIIA(2)</td><td>500</td><td>750</td><td colspan="2">NA</td><td>1000</td><td>1500</td><td colspan="2">NA</td></tr><tr><td>10</td><td>Industries</td><td>IIIB</td><td>500</td><td>750</td><td>750</td><td>1000</td><td>1000</td><td>1500</td><td>1500</td><td>2000</td></tr><tr><td>11</td><td>Agriculture</td><td>IV</td><td colspan="3">Nil</td><td colspan="4">Nil</td><td></td></tr><tr><td>12</td><td>Commercial</td><td>V</td><td>500</td><td>750</td><td>750</td><td>1000</td><td>1000</td><td>1500</td><td>1500</td><td>2000</td></tr></tbody></table>	S.No	Category	Tariff	Existing charges			Proposed SC charges for FY 2022-23				Single phase	3phase with CL <18.6 kW	3phase with CL (18.6 kW- 50 kW)	LTCT (50 - 112 kW)	Single phase	3phase with CL <18.6 kW	3phase with CL (18.6 kW-50 kW)	LTCT (50 - 112 kW)	<b>I</b>	<b>LT services</b>										1	Domestic	IA	500	750	750	1000	1000	1500	1500	2000	2	Hut	IB	Nil			Nil					3	Bulk Supply	IC	N.A	750	750	1000	N.A	1500	1500	2000	4	Public Lighting , Public Water Supply,Public Sewerage system by Government Organisations	IIA	500	750	750	1000	1000	1500	1500	2000	5	Government and Government aided entities Etc	IIB(1)	500	750	750	1000	1000	1500	1500	2000	6	Private Educational Institutions	IIB(2)	500	750	750	1000	1000	1500	1500	2000	7	Actual Places of public worship	IIC	500	750	750	1000	1000	1500	1500	2000	8	Cottage & Tiny Industries	IIIA(1)	500	750	NA		1000	1500	NA		9	Power Loom	IIIA(2)	500	750	NA		1000	1500	NA		10	Industries	IIIB	500	750	750	1000	1000	1500	1500	2000	11	Agriculture	IV	Nil			Nil					12	Commercial	V	500	750	750	1000	1000	1500	1500	2000	Hike of 100% in service connection charges makes it difficult for a domestic consumer to get a connection.
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12	Commercial	V	500	750	750	1000	1000	1500	1500	2000																																																																																																																																																									



2

## 3. Meter Rent

## 2.11 Table 2 Meter Rent

Table 2							
Meter Rent							
(in Rupees)							
S.No	Description	Existing	Proposed for FY 2022-23	Proposed for FY 2023-24	Proposed for FY 2024-25	Proposed for FY 2025-26	Proposed for FY 2026-27
I.	LT Services (smart meters)						
1	Single phase						
2	Three phase 10-60 A	Nil	110 /SC				
3	Three phase 10/20/50-100A	Nil	120 /SC				
II.	LTCT services						
	Three phase LTCT operated Smart meter for consumer	Nil	350/SC				
III.	HT Services			As per para 1.8	As para 1.8	As para 1.8	As para 1.8
	Multi function Tri vector electronic meter						
1	11 kV,22 kV,33 kV- Rs./Service/month or part thereof	2600 /SC	3700 /SC				
2	EHT - Rs. /service/month or part there of	3000 /SC	3700 /SC				
	Basis for proposed charges are submitted in	Annexure 1 & 1 A					

In the existing model, the consumer will pay the meter charges as a Meter Caution Deposit while getting the connection. In the proposed petition the consumer has to pay meter rent until he surrenders his connection. The existing model already accounts for the meter purchase cost by way of Meter Caution Deposit. The imposition of rent is unnecessary when the current model works well.

3

## 4. Meter related Charges

A consumer usually incurs meter related charges due to



2.14 Table 3: Changing/Shifting of Meter Board/LTCT Box /HT Box due to damage or for accommodating additional safety features like ELCB etc

Table 3							
Changing/Shifting of Meter Board/LTCT Box /HT Box due to damage or for accommodating additional safety features like ELCB etc.							
(in Rupees)							
S.No	Description	Existing	Proposed for 2022-23	Proposed for 2023-24	Proposed for 2024-25	Proposed for 2025-26	Proposed for 2026-27
1	Low Tension	500	1000	As per para 1.8	As per para 1.8	As per para 1.8	As per para 1.8
2	Low Tension Three Phase (Upto 18.6 kW)	750	1500				
3	Low Tension Three Phase (18.6 kW to 50 kW)	750	1500				
4	LT CT Box	1000	2000				
5	HT Box	2000	4000				

damage that is beyond their control such as natural calamities, forcing them to pay double the existing amount is not justified.

TANGEDCO should promote installation of safety devices like ELCB by the consumers. Increasing the charges to follow safety protocols will be counterintuitive.

Thus, the existing model must be followed.

4

4. Meter related Charges

2.17 Table 4: Changing of Meter at the request of the consumer without any dispute in accuracy of the meter /visit

It is unclear as to why a consumer would request to change a meter without any dispute in accuracy or damage.



Table 4							
Changing of Meter at the request of the consumer without any dispute in accuracy of the meter /visit							
(in Rupees)							
S.No	Description	Existing	Proposed for 2022-23	Proposed for 2023-24	Proposed for 2024-25	Proposed for 2025-26	Proposed for 2026-27
1	Low Tension	500	1000	As per para 1.8	As per para 1.8	As per para 1.8	As per para 1.8
2	Low Tension Three Phase (Upto 18.6 kW)	750	1500				
3	Low Tension Three Phase (18.6 kW to 50 kW)	750	1500				
4	LT CT	1000	2000				
5	High Tension	2000	4000				
Note	Actual cost of meter will be added to this charges						

5 4. Meter related Charges  
2.20 Table 5: Installation Testing

It is the duty of the TANGEDCO to ensure that every installation is conducted without any faults. Further, if any fault occurs during the installation process it is indubitably the responsibility of TANGEDCO. It is suggested that no charge should be collected for inspection of such faults.





	<table><tr><th colspan="8">Table 6</th></tr><tr><th colspan="8">Replacement of damaged/burnt meter /visit</th></tr><tr><th colspan="8">(in Rupees)</th></tr><tr><th>S.No</th><th>Description</th><th>Existing</th><th>Proposed for 2022-23</th><th>Proposed for 2023-24</th><th>Proposed for 2024-25</th><th>Proposed for 2025-26</th><th>Proposed for 2026-27</th></tr><tr><td>1</td><td>Low Tension</td><td>500</td><td>1000</td><td rowspan="5">As per para1.8</td><td rowspan="5">As per para1.8</td><td rowspan="5">As per para1.8</td><td rowspan="5">As per para1.8</td></tr><tr><td>2</td><td>Low Tension Three Phase (Upto 18.6 kW)</td><td>750</td><td>1500</td></tr><tr><td>3</td><td>Low Tension Three Phase (18.6 kW to 50 kW)</td><td>750</td><td>1500</td></tr><tr><td>4</td><td>LT CT</td><td>1000</td><td>2000</td></tr><tr><td>5</td><td>High Tension</td><td>2000</td><td>4000</td></tr><tr><td>Note</td><td colspan="7">Actual cost of meter is added to this charges</td></tr></table>	Table 6								Replacement of damaged/burnt meter /visit								(in Rupees)								S.No	Description	Existing	Proposed for 2022-23	Proposed for 2023-24	Proposed for 2024-25	Proposed for 2025-26	Proposed for 2026-27	1	Low Tension	500	1000	As per para1.8	As per para1.8	As per para1.8	As per para1.8	2	Low Tension Three Phase (Upto 18.6 kW)	750	1500	3	Low Tension Three Phase (18.6 kW to 50 kW)	750	1500	4	LT CT	1000	2000	5	High Tension	2000	4000	Note	Actual cost of meter is added to this charges							
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7	<p>4. Meter related Charges</p> <p>2.33 Table 9: Installation services /visit</p>	<p>The reason given in the proposed petition for a hike in installation service charges is not convincing. Merely stating that the consumer requested for this service does not justify doubling the charges- as mentioned in the previous petition.</p>																																																																



Table 9							
Installation services /visit							
( in Rupees)							
S.No	Description	Existing	Proposed for 2022-23	Proposed for 2023-24	Proposed for 2024-25	Proposed for 2025-26	Proposed for 2026-27
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3	Low Tension Three Phase (18.6 kW to 50 kW)	750	1500				
4	LT CT	1000	2000				
5	High Tension	4270	8540				
* As approved for replacement of damaged/burnt meter/visit							

8

4. Meter related Charges

2.37 Table 10: Downloading of Meter reading using CMRI - requested by the consumer

Definition of a “reading” in this context has not been provided. Amount of 20 Rs. per reading is a uneconomical when calculating higher volumes.



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1	High Tension	10/Page	20/Reading	As per para 1.8	As per para 1.8	As per para 1.8	As per para 1.8																																											
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9	<p>4. Meter related Charges</p> <p>2.46 Table 12: Attending faults</p>	<p>Charges proposed for attending faults in the proposed petition are vehemently opposed. It is the duty of TANGEDCO to supply uninterrupted power to all consumers. Any fault that occurs has to be rectified by TANGEDCO. Faults can occur at any time and are beyond the control of the consumer. Solely relying on HT charges which were approved in the previous petition is not sufficient to implement the same for LT consumers.</p> <p>Ex: A domestic consumer cannot afford to pay 500 Rs. everytime a fault occurs.</p>																																																





	<table><tr><th colspan="8">Table 12</th></tr><tr><th colspan="8">Attending faults</th></tr><tr><th colspan="8">(in Rupees)</th></tr><tr><th>S. No</th><th>Description</th><th>Existing</th><th>Proposed for 2022-23</th><th>Proposed for 2023-24</th><th>Proposed for 2024-25</th><th>Proposed for 2025-26</th><th>Proposed for 2026-27</th></tr><tr><td>1</td><td>Low Tension</td><td>Nil</td><td>500</td><td rowspan="5">As per para 1.8</td><td rowspan="5">As per para 1.8</td><td rowspan="5">As per para 1.8</td><td rowspan="5">As per para 1.8</td></tr><tr><td>2</td><td>Low Tension Three Phase (Upto 18.6 kW)</td><td>Nil</td><td>750</td></tr><tr><td>3</td><td>Low Tension Three Phase (18.6 kW to 50 kW)</td><td>Nil</td><td>1000</td></tr><tr><td>4</td><td>LT CT</td><td>Nil</td><td>2000</td></tr><tr><td>5</td><td>High Tension</td><td>4270/visit</td><td>8540/visit</td></tr></table>	Table 12								Attending faults								(in Rupees)								S. No	Description	Existing	Proposed for 2022-23	Proposed for 2023-24	Proposed for 2024-25	Proposed for 2025-26	Proposed for 2026-27	1	Low Tension	Nil	500	As per para 1.8	As per para 1.8	As per para 1.8	As per para 1.8	2	Low Tension Three Phase (Upto 18.6 kW)	Nil	750	3	Low Tension Three Phase (18.6 kW to 50 kW)	Nil	1000	4	LT CT	Nil	2000	5	High Tension	4270/visit	8540/visit	
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5	High Tension	4270/visit	8540/visit																																																							
10	5. Meter Caution Deposit 2.49 Table 13: Meter Caution Deposit	There is no transparency on the actual purchase cost of meters. This data must be given to consumers.																																																								



Table 13							
Meter Caution Deposit							
(In Rupees)							
S.No	Description	Existing	Proposed for 2022-23	Proposed for 2023-24	Proposed for 2024-25	Proposed for 2025-26	Proposed for 2026-27
<b>LT Services</b>							
1	Single phase	600	As per actual purchase cost	As per para 1.8	As per para 1.8	As per para 1.8	As per para 1.8
	Single phase (Solar)	600					
	Three Phase Electronic Static Meters						
	10-60 A	2700					
	50-100 A	2700					
	100 A	2700					
	Single phase whole current smart meter 5-20/30 A	2700					
	Three phase whole current smart meter 10-60 A	2700					
	Electronic Static LT CT	2700					
	Electronic Static LT CT (Solar)	3000					
3	<b>Smart meter</b>		As per actual purchase cost	As per para 1.8	As per para 1.8	As per para 1.8	As per para 1.8
	Single phase	Nil					
	Three phase	Nil					
	10-60A	Nil					
	10/20/50-100A	Nil					
	LTCT						
	Three phase LTCT operated Smart meter for consumer with Modular RF Mesh Module	Nil					
	Three phase LTCT operated Smart meter with Box, CTs and Cabling for DTs	Nil					

11

6. Reconnection Charges:

There is no benefit or reason provided to the consumer



## 2.52 Table 14: Reconnection Charge

Table 14														
Reconnection Charges - LT from FY 2022-23 to FY 2024-25 (in Rupees)														
S.NO	Category	Tariff	Existing			Proposed for FY 2022-23			Proposed for FY 2023-24			Proposed for FY 2024-25		
			Cut out	Over head	Under Ground	Cut out	Over head	Under Ground	Cut out	Over head	Under Ground	Cut out	Over head	Under Ground
1	Domestic	I A												
2	Bulk Supply	IC												
3	Street Light & Water Supply	II A												
4	Public Lighting , Public Water Supply,Public Sewerage system by Government Organisations	IIB(1)	100	150	450	200	300	900	As per para 1.8			As per para 1.8		
5	Government and Government aided entities Etc	IIB(2)												
6	Places of worship	IIC												
7	Cottage & Tiny Industries	IIIA(1)												
8	Power Loom	IIIA(2)												
9	Industries	IIIB												
10	Agriculture	IV	60		300	120		600						
11	Hut	IB	Nil			Nil								

in order to justify a 100% hike in reconnection charges. The process of reconnection is the same as it was in the previous petition. The existing charges must be followed.

12

6. Reconnection Charges:

There is no benefit or reason provided to the consumer



2.58 Table 16: Temporary disconnection charges at the request of consumers/ service

Table 16							
Temporary disconnection charges at the request of consumers/ service							
(in Rupees)							
S.No	Description	Existing	Proposed for 2022-23	Proposed for 2023-24	Proposed for 2024-25	Proposed for 2025-26	Proposed for 2026-27
1	Low Tension	500	1000	As per para 1.8	As per para 1.8	As per para 1.8	As per para 1.8
2	Low Tension Three Phase (Upto 18.6 kW)	750	1500				
3	Low Tension Three Phase (18.6 kW to 50 kW)	750	1500				
4	LT CT	1000	2000				
5	High Tension	2000	4000				

in order to justify a 100% hike in temporary disconnection charges. The process of temporary disconnection is the same as it was in the previous petition. The existing charges must be followed. Furthermore, TANGEDCO must promote temporary disconnection in order to conserve electricity and avoid electrical accidents.

13

7. Charges for dishonoured cheque

2.67 Table 18: Charges for dishonoured cheque

There has been no reason provided for additional default charge in case of dishonored cheque due to insufficiency of funds. There is no data provided to prove frequency of cheques being dishonored due to insufficiency of funds. TANGEDCO does not have the power to impose a punitive cost in this case on a consumer, this cost is ultra vires. The existing model must be followed.



Table 18									
Charges for dishonoured cheque									
S.No	Description	Existing	Proposed for insufficient fund for 2021-22	Proposed for other than insufficient fund for 2022-23	Proposed for other than insufficient fund for 2023-24	Proposed for other than insufficient fund for 2024-25	Proposed for other than insufficient fund for 2025-26	Proposed for other than insufficient fund for 2026-27	
1	LT services	Rs 250 for bank services and Rs 300 for restoration charges	Rs 250 for bank services and Rs 200 for default and Rs 300 for restoration charges	Rs 250 for bank services and Rs 300 for restoration charges for LT services and Rs 250 for bank services and Rs 1000 for restoration charges for HT services.					
2	LT CT services	charges for LT services and Rs 250 for bank services and Rs 1000 for restoration charges for HT services	Rs 250 for bank services and Rs 1000 for default and Rs 300 for restoration charges						
3	HT services		Rs 250 for bank services and Rs 5000 for default and Rs 300 for restoration charges						

  

14	<p>8. Charges for Name Transfer of Service</p> <p>2.71 Table 19: Name Transfer of Service and name change for wind mill and solar generation services</p>	<p>There is no benefit or reason provided to the consumer in order to justify a 100% hike in Charges for Name Transfer of Service. The process of name transfer is the same as it was in the previous petition. The existing charges must be followed.</p>
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	<table><tr><th colspan="8">Table 19</th></tr><tr><th colspan="8">Name Transfer of Service and name change for wind mill and solar generation services</th></tr><tr><th colspan="8">(in Rupees)</th></tr><tr><th>S.No</th><th>Description</th><th>Existing</th><th>Proposed for 2022-23</th><th>Proposed for 2023-24</th><th>Proposed for 2024-25</th><th>Proposed for 2025-26</th><th>Proposed for 2026-27</th></tr><tr><td>I.</td><td colspan="3">Low Tension Services (Legal Succession, Sale of Property)</td><td rowspan="5">As per para 1.8</td><td rowspan="5">As per para 1.8</td><td rowspan="5">As per para 1.8</td><td rowspan="5">As per para 1.8</td></tr><tr><td>1</td><td>LT services</td><td>300</td><td>600</td></tr><tr><td>2</td><td>Hut</td><td>50</td><td>50</td></tr><tr><td>II</td><td>High tension Services</td><td>3000</td><td>6000</td></tr><tr><td>III</td><td>Wind Mill and solar</td><td>150000</td><td>300000</td></tr><tr><td>IV</td><td>Wind Mill and solar (Name change)</td><td>7500</td><td>15000</td><td></td><td></td><td></td><td></td></tr></table>	Table 19								Name Transfer of Service and name change for wind mill and solar generation services								(in Rupees)								S.No	Description	Existing	Proposed for 2022-23	Proposed for 2023-24	Proposed for 2024-25	Proposed for 2025-26	Proposed for 2026-27	I.	Low Tension Services (Legal Succession, Sale of Property)			As per para 1.8	As per para 1.8	As per para 1.8	As per para 1.8	1	LT services	300	600	2	Hut	50	50	II	High tension Services	3000	6000	III	Wind Mill and solar	150000	300000	IV	Wind Mill and solar (Name change)	7500	15000					
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15	<p>9. Development Charges</p> <p>2.76 Table 20: Development Charges - LT &amp; LTCT (Overhead)</p>	<p>There is no benefit or reason provided to the consumer in order to justify a 100% hike in Development Charges. Under section 46 of the Electricity Act, 2003 only the expenses reasonably incurred in providing any electric line or electrical plant used for the purpose of giving that supply can be collected from the consumer.</p> <p>TANGEDCO cannot rely on the consumers to pay for the entire cost of infrastructural facilities. The existing</p>																																																																



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2	Group Housing &Others	Other than IA	1000 /kW	1000 /kW	2000/kW	2000 /kW																																																																																														
3	Hut	IB	Nil		Nil																																																																																															
4	Agriculture	IV	Nil		Nil																																																																																															
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16	9. Development Charges 2.80 Table 22:Development Charges - LT & LTCT (Cable)	There is no benefit or reason provided to the consumer in order to justify a 46% hike (for single phase) and 100% hike (fore three phase) in Development Charges (cable). Under section 46 of the Electricity Act, 2003 only the expenses reasonably incurred in providing any electric line or electrical plant used for the purpose of giving that supply can be collected from the consumer.  TANGEDCO cannot rely on the consumers to pay for																																																																																																		



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17	10. Registration-cum-Processing Charges: 2.86 Table 24: Registration charges for application	There is no benefit or reason provided to the consumer in order to justify a 100% hike in Registration charges for application . The process of registering an application is the same as it was in the previous petition. The existing charges must be followed.																																																																																											





Table 24							
Registration charges for application							
(in Rupees)							
S.No	Description	Existing	Proposed for 2022-23	Proposed for 2023-24	Proposed for 2024-25	Proposed for 2025-26	Proposed for 2026-27
I	<b>LT services</b>			As per para 1.8	As per para 1.8	As per para 1.8	As per para 1.8
1	All LT category except Hut	100 /SC	200 /SC				
2	Hut	5 /SC	5 /SC				
II	LT CT services	100 /SC	200 /SC				
III	High Tension services	1000 /SC	2000 /SC				

18

11. Charges for Tariff Change

2.86 Table 25: Charges for Tariff Change(per request)

Table 25							
Charges for Tariff Change(per request)							
Charges in Rupee							
S. No	Description	Existing	Proposed for 2022-23	Proposed for 2023-24	Proposed for 2024-25	Proposed for 2025-26	Proposed for 2026-27
1	Low Tension services from lower to higher tariff	Nil	200	As per para 1.8	As per para 1.8	As per para 1.8	As per para 1.8
2	Low Tension services from higher to lower tariff		200				
3	High Tension		2000				

There is no benefit or reason provided to the consumer in order to justify introducing Charges for Tariff change. The process of changing tariff is the same as it was in the previous petition. The consumer is already paying registration fee, testing fee, etc. There should not be any additional charges for change of tariff.



19

### 13. Security Deposit

#### 2.98 Table 27: Security Deposit

Table 27										
Security Deposit										
(in Rupees)										
S.No	Category	Tariff	Existing		Proposed for 2022-23		Proposed for 2023-24		Proposed for 2024-25	
			Single phase	Three phase	Single phase	Three phase	Single phase	Three phase	Single phase	Three phase
I	LT and LT CT Services									
1	Domestic	IA	200 /SC	600 /kW	400/ SC	1200 /kW	As per para 1.8		As per para 1.8	
2	Bulk Supply	IC			NA	1200 /kW				
3	Common supply	I D			NA	1200/ KW				
4	Public Water Supply & Street Light	IIA			400/SC	1200 /kW				
5	Govt and Govt aided Educational institutions etc	IIB(1)			400/SC	1200 /kW				
6	Private Educational institutions	IIB(2)			400/SC	1200 /kW				
7	Places of worship	IIC			400/SC	1200 /kW				
8	Cottage & Tiny Industries	IIIA(1)			400/SC	1200 /kW				
9	Power Loom	IIIA(2)			400/SC	1200 /kW				
10	Commercial	V			400/SC	1200 /kW				
11	Industries	IIIB	NA	600 /kW	NA	1200 /kW				
12	Hut	IB	Nil		Nil					
	Agriculture	IV								
	Normal		NA	Nil	NA	Nil				
	SFS		NA	Nil	NA	Nil				
13	Temporary Supply	VI	Nil		Two times of charges for corresponding category					