

**List of Forms contained in Annex 3
(See Regulation 2.7.2)**

Form No.	Description
Form 3.1	Annual Revenue at Proposed Rates (Yearwise for ensuing years)
Form 3.1(a)	Seasonal Revenue at Proposed Rates for Summer (Yearwise for ensuing years)
Form 3.1(b)	Seasonal Revenue at Proposed Rates for Monsoon (Yearwise for ensuing years)
Form 3.1(c)	Seasonal Revenue at Proposed Rates for Winter (Yearwise for ensuing years)
Form 3.2	Low & Medium Voltage Supplies - Proposed Tariff Structure for ensuing years (Yearwise)
Form 3.3	High Voltage Supplies - Proposed Tariff Structure for ensuing years (Yearwise)
Form 3.4	Details of Proposed Rates for ensuing years (Yearwise)
Form 3.5	Impact on Fixed Charges, Interruption Benefits, Rebates and Surcharges, Minimum Charges etc.on Revenue at Proposed Tariff (Yearwise for ensuing years)
Form 3.6	Meter Rental (Proposed)
Form 3.7	Existing broad financial terms of supply



FORM 3.1(i) : Statement showing annual revenue at proposed rates (for ensuing year 1)- 2023-24

Classes of Consumers (As applicable as per Annexure - C1)	Consumer Category	Corresponding Tariff Scheme	Consumption Slab/ Time Strata	Annual Sales Volume MU	Gross Revenue Rs.Lakhs	FPPCA Rates, if any Rs.Lakhs	Subsidy from External Sources, if any Rs.Lakhs	Proposed Rates		
								Gross Revenue for full year Rs.Lakhs	Rebates & Other Charges Rs.Lakhs	Net Revenue for full year Rs.Lakhs
A LOW & MEDIUM VOLTAGE CONSUMERS										
1 Domestic (Rural) and/or Domestic (Urban)	D(l)	Normal								
2 Domestic (Rural) / (Urban) - Prepaid	D(pp)	Normal								
3 Commercial (Rural) and/or Commercial (Urban) Below 30 KVA	C(l)(u)	Normal								
4 Commercial (Rural) / Commercial (Urban) below 30 KVA	C(lp)(u)	TOD Normal Peak Off-peak								
5 Commercial (Rural) and/or Commercial (Urban) Above 30 KVA	C(l)(b)	Normal								
6 Commercial (Rural) / Commercial (Urban) 30 KVA and above	C(lp)(b)	TOD Normal Peak Off-peak								
7 Industry (Rural) and/or Industry (Urban)	I(l)	Normal								
8 Private Educational Institutions & Hospitals	S(l)	Normal								
9 Street Lighting	D(l)	Normal								
10 Street Lighting with LED Minimum Charges Overall L&MV	D(6)	Normal								
B HIGH & EXTRA HIGH VOLTAGE CONSUMERS										
11 Public Utility	Pu(i)	Normal								
12 Industries (50 KVA & Above)	I(H)	Normal								
13 Industries (50 KVA & Above) TOD	I(H)	TOD Normal Peak Off-peak								
14 Industries (Below 50 KVA)	I-2(H)	Normal								
15 Industries (Below 50 KVA) TOD	I-2(H)	TOD Normal Peak Off-peak								
16 Industries (33KV) below 10 MVA	I-3(H)A	TOD Normal Peak Off-peak								
17 Community Irrigation/ Irrigation	AI(H)	TOD Normal Peak Off-peak								
18 Commercial	CH	Normal								
19 Domestic	D(H)	Normal								
20 Public Water Works & Sewerage	PWW(H)	Normal								
21 Cold Storage or Dairy with Chilling Plant	S(pi)	Normal								
22 Construction Power Supply	E(con)	TOD Normal Peak Off-peak								
23 Co-operative Group Housing Society for providing power to its members or person for providing power to its employees in a single premises	S(co)	Normal								
24 Common Services of Industrial Estate	E(ict)	Normal Peak Off-peak								
25 Private Educational Institutions	E(ei)	Normal								
26 Traction	T	Normal								
27 Distribution Licensee	DL	Normal Peak Off-peak								
28 Industry (132 KV and above)	I-4(H)	TOD Normal Peak Off-peak								
30 EV Public Charging Station Overall HV & EHV Consumers TOTAL	EVP	Normal								

NOT APPLICABLE



FORM 3.1(ia) : Statement showing seasonal revenue at proposed rates for Summer (for ensuing year 1)- 2023-24

SUMMER (2023-24)

Classes of Consumers (As applicable as per Annexure - C1)	Consumer Category	Annual Sales Volume MU	Proposed Rates		Subsidy from External Sources, if any Paise/Unit	Full Annual Revenue Rs.Lakhs	Rebates & Other Charges		Proposed Rates		Full Annual Revenue Rs.Lakhs
			Gross Rates Paise/Unit	FPPCA Rates, if any Paise/Unit			Net Rate Paise/Unit	Net Rate Rs.Lakhs			
									7 = 8/2	8 = 4-6	
LOW & MEDIUM VOLTAGE CONSUMERS											
Domestic (Rural) and/or Domestic (Urban)	D(1)										
Domestic (Rural) / (Urban) - Prepaid	D(pp)										
Commercial (Rural) and/or Commercial (Urban) Below 30 KVA	C(1)(a)										
Commercial (Rural) / Commercial (Urban) below 30 KVA -prepaid	C(1p)(a)										
Normal											
Peak											
Off-peak											
Commercial (Rural) and/or Commercial (Urban) Above 30 KVA	C(1)(b)										
Commercial (Rural) / Commercial (Urban) 30 KVA and above	C(1p)(b)										
Normal											
Peak											
Off-peak											
Industry (Rural) and/or Industry (Urban)	I(1)										
Private Educational Institutions & Hospitals	S(1)										
Street Lighting	D(1)										
Street Lighting with LED	D(6)										
HIGH & EXTRA HIGH VOLTAGE CONSUMERS											
Public Utility	PU(1)										
Industries (50 KVA & Above)	I(1)										
Industries (50 KVA & Above) TOD	I(1)										
Normal											
Peak											
Off-peak											
Industries (Below 50 KVA)	I-2(I)										
Industries (Below 50 KVA) TOD	I-2(I)										
Normal											
Peak											
Off-peak											
Industries (33KV) below 10 MVA	I-3(I)A										
Normal											
Peak											
Off-peak											
Community Irrigation/ Irrigation	A(I)										
Normal											
Peak											
Off-peak											
Commercial	C(I)										
Domestic	D(I)										
Public Water Works & Sewerage	PWW(I)										
Cold Storage or Dairy with Chilling Plant	S (pi)										
Construction Power Supply	E(con)										
Normal											
Peak											
Off-peak											
Co-operative Group Housing Society for providing power to its members or person for providing power to its employees in a single premises	S (co)										
Common Services of Industrial Estate	E(ict)										
Normal											
Peak											
Off-peak											
Private Educational Institutions	E(e)										
Traction	T										
Distribution Licensee	DL										
Normal											
Peak											
Off-peak											
Industry (132 KV and above)	I-4(I)										
Normal											
Peak											
Off-peak											
Industries (33KV) for 10 MVA and above	I-3(I)B										
Normal											
Peak											
Off-peak											
EV Public Charging Station	EVP										
TOTAL											

NOT APPLICABLE



FORM 3.1(ib) : Statement showing seasonal revenue at proposed rates for Monsoon (for ensuing year 1)-2023-24

MONSOON (2023-24)

Classes of Consumers (As applicable as per Annexure - C1)	Consumer Category	Proposed Rates				Full Annual Revenue			Proposed Rates		Full Annual Revenue
		Annual Sales Volume	Gross Rates	FPPCA Rates, if any	Subsidy from External Sources, if any	Gross Rate Basis	Rebates & Other Charges	Net Rate	Net Rate Basis	Rs. Lakhs	
		MU	Paise/Unit	Paise/Unit	Paise/Unit	Rs. Lakhs	Paise/Unit	Rs. Lakhs	Paise/Unit	Rs. Lakhs	
1		2.00	3(a)	3(b)	3(d)	4	5	6	7-8/2	8 = 4.6	
LOW & MEDIUM VOLTAGE CONSUMERS											
Domestic (Rural) and/or Domestic (Urban)	D(l)										
Domestic (Rural) / (Urban) - Prepaid	D(lpp)										
Commercial (Rural) and/or Commercial (Urban) Below 30 KVA	C(l)(u)										
Commercial (Rural) / Commercial (Urban) below 30 KVA -prepaid	C(ltp)(u)										
	Normal										
	Peak										
	Off-peak										
Commercial (Rural) and/or Commercial (Urban) Above 30 KVA	C(l)(b)										
Commercial (Rural) / Commercial (Urban) 30 KVA and above	C(ltp)(b)										
	Normal										
	Peak										
	Off-peak										
Industry (Rural) and/or Industry (Urban)	I(l)										
Private Educational Institutions & Hospitals	S(l)										
Street Lighting	D(1)										
Street Lighting with LED	D(6)										
HIGH & EXTRA HIGH VOLTAGE CONSUMERS											
Public Utility	PU(H)										
Industries (50 KVA & Above)	I(h)										
Industries (50 KVA & Above) TOD	I(h)										
	Normal										
	Peak										
	Off-peak										
Industries (Below 50 KVA)	I-2(H)										
Industries (Below 50 KVA) TOD	I-2(H)										
	Normal										
	Peak										
	Off-peak										
Industries (33KV) below 10 MVA	I-3(H)A										
	Normal										
	Peak										
	Off-peak										
Community Irrigation/ Irrigation	A(H)										
	Normal										
	Peak										
	Off-peak										
Commercial	C(H)										
Domestic	D(H)										
Public Water Works & Sewerage	PWW(H)										
Cold Storage or Dairy with Chilling Plant	S (p)										
Construction Power Supply	E(con)										
	Normal										
	Peak										
	Off-peak										
Co-operative Group Housing Society for providing power to its members or person for providing power to its employees in a single premises	S (co)										
Common Services of Industrial Estate	E(ict)										
	Normal										
	Peak										
	Off-peak										
Private Educational Institutions	E(ei)										
Traction	T										
Distribution Licensee	DL										
	Normal										
	Peak										
	Off-peak										
Industry (132 KV and above)	I-4(H)										
	Normal										
	Peak										
	Off-peak										
Industries (33KV) for 10 MVA and above	I-3(H)B										
	Normal										
	Peak										
	Off-peak										
EV Public Charging Station	EVP										
TOTAL											

NOT APPLICABLE

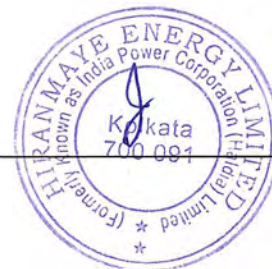


FORM 3.1(ic) : Statement showing seasonal revenue at proposed rates for WINTER (for ensuing year 1)-2023-24

WINTER (2023-24)

Classes of Consumers (As applicable as per Annexure - C1)	Consumer Category	Proposed Rates				Full Annual Revenue			Proposed Rates		Full Annual Revenue	
		Annual Sales Volume	Gross Rates	FPPCA Rates, if any	Subsidy from External Sources, if any	Gross Rate Basis	Rebates & Other Charges		Net Rate	Net Rate Basis		
		MU	Paise/Unit	Paise/Unit	Paise/Unit	Rs.Lakhs	Paise/Unit	Rs.Lakhs	Paise/Unit	Rs.Lakhs		
1		2.00	3(a)	3(b)	3D	4	5	6	7 = 8/2	8 x 4 = 6		
LOW & MEDIUM VOLTAGE CONSUMERS												
Domestic (Rural) and/or Domestic (Urban)	D(l)											
Domestic (Rural) / (Urban) - Prepaid	D(pp)											
Commercial (Rural) and/or Commercial (Urban) Below 30 KVA	C(l)(u)											
Commercial (Rural) / Commercial (Urban) below 30 KVA - Prepaid	C(l)(pp)(u)											
	Normal											
	Peak											
	Off-peak											
Commercial (Rural) and/or Commercial (Urban) Above 30 KVA	C(l)(b)											
Commercial (Rural) / Commercial (Urban) 30 KVA and above	C(l)(b)											
	Normal											
	Peak											
	Off-peak											
Industry (Rural) and/or Industry (Urban)	I(l)											
Private Educational Institutions & Hospitals	S(l)											
Street Lighting	D(1)											
Street Lighting with LED	D(6)											
HIGH & EXTRA HIGH VOLTAGE CONSUMERS												
Public Utility	PU(l)											
Industries (50 KVA & Above)	I(H)											
Industries (50 KVA & Above) TOD	I(H)											
	Normal											
	Peak											
	Off-peak											
Industries (Below 50 KVA)	I-2(H)											
Industries (Below 50 KVA) TOD	I-2(H)											
	Normal											
	Peak											
	Off-peak											
Industries (33KV) below 10 MVA	I-3(H)A											
	Normal											
	Peak											
	Off-peak											
Community Irrigation/ Irrigation	A(H)											
	Normal											
	Peak											
	Off-peak											
Commercial	C(H)											
Domestic	D(H)											
Public Water Works & Sewerage	PWW(H)											
Cold Storage or Dairy with Chilling Plant	S (pp)											
Construction Power Supply	E(con)											
	Normal											
	Peak											
	Off-peak											
Co-operative Group Housing Society for providing power to its members or person for providing power to its employees in a single premises	S (co)											
Common Services of Industrial Estate	E(ict)											
	Normal											
	Peak											
	Off-peak											
Private Educational Institutions	E(ei)											
Traction	T											
Distribution Licensee	DL											
	Normal											
	Peak											
	Off-peak											
Industry (132 KV and above)	I-4(H)											
	Normal											
	Peak											
	Off-peak											
Industries (33KV) for 10 MVA and above	I-3(H)B											
	Normal											
	Peak											
	Off-peak											
EV Public Charging Station	EVP											
TOTAL												

NOT APPLICABLE



FORM 3.1(i) : Statement showing annual revenue at proposed rates (for ensuing year 2)- 2024-25

Classes of Consumers (As applicable as per Annexure - C1)	Consumer Category	Corresponding Tariff Scheme	Consumption Slab/ Time Strata	Annual Sales Volume	Gross Revenue	FPPCA Rates, if any	Subsidy from External Sources, if any	Proposed Rates		
								Gross Revenue for full year	Rebates & Other Charges	Net Revenue for full year
								MU	Rs.Lakhs	Rs.Lakhs
A LOW & MEDIUM VOLTAGE CONSUMERS										
1 Domestic (Rural) and/or Domestic (Urban)	D(L)	Normal	First 34 Next 26 Next 40 Next 100 Next 100 Above 300							
2 Domestic (Rural) / (Urban) - Prepaid	D(Lpp)	Normal	Prepaid							
3 Commercial (Rural) and/or Commercial (Urban) Below 30 KVA	C(L)(a)	Normal	First 180 Next 120 Next 150 Next 450 Above 900							
4 Commercial (Rural) / Commercial (Urban) below 30 KVA	C(L)(a)	TOD	Prepaid							
		Normal	06 to 17 hrs							
		Peak	17 to 23 hrs							
		Off-peak	23 to 06 hrs							
5 Commercial (Rural) and/or Commercial (Urban) Above 30 KVA	C(L)(b)	Normal								
6 Commercial (Rural) / Commercial (Urban) 30 KVA and above	C(L)(b)	TOD	Prepaid							
		Normal	06 to 17 hrs							
		Peak	17 to 23 hrs							
		Off-peak	23 to 06 hrs							
7 Industry (Rural) and/or Industry (Urban)	I(L)	Normal	First 500 Next 1500 Above 2000							
8 Private Educational Institutions & Hospitals	S(L)	Normal								
9 Street Lighting	D(L)	Normal								
10 Street Lighting with LED	D(G)	Normal								
Minimum Charges										
Overall L&MV										
B HIGH & EXTRA HIGH VOLTAGE CONSUMERS										
11 Public Utility	P(U)(H)	Normal								
12 Industries (50 KVA & Above)	I(H)	Normal								
13 Industries (50 KVA & Above) TOD	I(H)	TOD								
Normal		Normal	06 to 17 hrs							
Peak		Peak	17 to 23 hrs							
Off-peak		Off-peak	23 to 06 hrs							
14 Industries (Below 50 KVA)	I-2(H)	Normal								
15 Industries (Below 50 KVA) TOD	I-2(H)	TOD								
Normal		Normal	06 to 17 hrs							
Peak		Peak	17 to 23 hrs							
Off-peak		Off-peak	23 to 06 hrs							
16 Industries (33KV) below 10 MVA	I-3(H)A	TOD								
Normal		Normal	06 to 17 hrs							
Peak		Peak	17 to 23 hrs							
Off-peak		Off-peak	23 to 06 hrs							
17 Community Irrigation/ Irrigation	A(I)(I)	TOD								
Normal		Normal	06 to 17 hrs							
Peak		Peak	17 to 23 hrs							
Off-peak		Off-peak	23 to 06 hrs							
18 Commercial	C(H)	Normal								
19 Domestic	D(H)	Normal								
20 Public Water Works & Sewerage	P(W)(H)	Normal								
21 Cold Storage or Dairy with Chilling Plant	S (pi)	Normal								
22 Construction Power Supply	E(con)	TOD								
Normal		Normal	06 to 17 hrs							
Peak		Peak	17 to 23 hrs							
Off-peak		Off-peak	23 to 06 hrs							
23 Co-operative Group Housing Society for providing power to its members or persons for providing power to its employees in a single premises	S (co)	Normal								
24 Common Services of Industrial Estate	E(ri)									
Normal										
Peak										
Off-peak										
25 Private Educational Institutions	E(ei)	Normal								
26 Traction	T	Normal								
27 Distribution Licensee	DL									
Normal										
Peak										
Off-peak										
28 Industry (132 KV and above)	I-4(H)	TOD								
Normal		Normal	06 to 17 hrs							
Peak		Peak	17 to 23 hrs							
Off-peak		Off-peak	23 to 06 hrs							
29 Industries (33KV) for 10 MVA and above	I-3(H)B	TOD								
Normal		Normal	06 to 17 hrs							
Peak		Peak	17 to 23 hrs							
Off-peak		Off-peak	23 to 06 hrs							
30 EV Public Charging Station	EVP	Normal								
Overall HV & EHV Consumers										
TOTAL										

NOT APPLICABLE

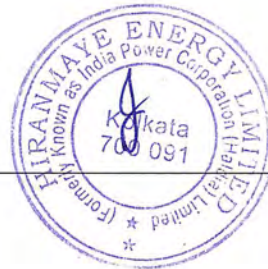


FORM 3.1(a) : Statement showing seasonal revenue at proposed rates for Summer (for ensuing year 2)- 2024-25

SUMMER (2024-25)

Classes of Consumers (As applicable as per Annexure - C1)	Consumer Category	Proposed Rates				Full Annual Revenue			Proposed Rates		Full Annual Revenue
		Annual Sales Volume	Gross Rates	FPPCA Rates, if any	Subsidy from External Sources, If any	Gross Rate Basis	Rebates & Other Charges		Net Rate	Net Rate Basis	
		MU	Paise/Unit	Paise/Unit	Paise/Unit	Rs.Lakhs	Paise/Unit	Rs.Lakhs	Paise/Unit	Rs.Lakhs	
1		2	3(a)	3(b)	3(c)	4	5	6	7 = 8/2	8 = 4.6	
LOW & MEDIUM VOLTAGE CONSUMERS											
Domestic (Rural) and/or Domestic (Urban)	D(l)										
Domestic (Rural) / (Urban) - Prepaid	D(lpp)										
Commercial (Rural) and/or Commercial (Urban) Below 30 KVA	C(l)(ia)										
Commercial (Rural) / Commercial (Urban) below 30 KVA -prepaid	C(ltp)(ia)										
	Normal										
	Peak										
	Off-peak										
Commercial (Rural) and/or Commercial (Urban) Above 30 KVA	C(l)(ib)										
Commercial (Rural) / Commercial (Urban) 30 KVA and above	C(ltp)(ib)										
	Normal										
	Peak										
	Off-peak										
Industry (Rural) and/or Industry (Urban)	I(l)										
Private Educational Institutions & Hospitals	S(l)										
Street Lighting	D(1)										
Street Lighting with LED	D(6)										
HIGH & EXTRA HIGH VOLTAGE CONSUMERS											
Public Utility	PU(H)										
Industries (50 KVA & Above)	I(H)										
Industries (50 KVA & Above) TOD	I(Ht)										
	Normal										
	Peak										
	Off-peak										
Industries (Below 50 KVA)	I-2(H)										
Industries (Below 50 KVA) TOD	I-2(Ht)										
	Normal										
	Peak										
	Off-peak										
Industries (33KV) below 10 MVA	I-3(H)A										
	Normal										
	Peak										
	Off-peak										
Community Irrigation/ Irrigation	AI(H)										
Normal											
Peak											
Off-peak											
Commercial	C(H)										
Domestic	D(H)										
Public Water Works & Sewerage	PWW(H)										
Cold Storage or Dairy with Chilling Plant	S (pl)										
Construction Power Supply	E(con)										
Normal											
Peak											
Off-peak											
Co-operative Group Housing Society for providing power to its members or person for providing power to its employees in a single premises	S (co)										
Common Services of Industrial Estate	E(ict)										
Normal											
Peak											
Off-peak											
Private Educational Institutions	E(ei)										
Traction	T										
Distribution Licensee	DL										
Normal											
Peak											
Off-peak											
Industry (132 KV and above)	I-4(H)										
	Normal										
	Peak										
	Off-peak										
Industries (33KV) for 10 MVA and above	I-3(H)B										
	Normal										
	Peak										
	Off-peak										
EV Public Charging Station	EVP										
TOTAL											

NOT APPLICABLE

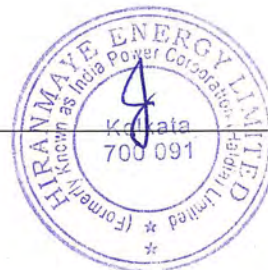


FORM 3.1(ib) : Statement showing seasonal revenue at proposed rates for Monsoon (for ensuing year 2)- 2024-25

MONSOON (2024-25)

Classes of Consumers (As applicable as per Annexure - C1)	Consumer Category	Proposed Rates				Full Annual Revenue			Proposed Rates		Full Annual Revenue
		Annual Sales Volume	Gross Rates	FPCCA Rates, if any	Subsidy from External Sources, if any	Gross Rate Basis	Rebates & Other Charges		Net Rate	Net Rate Basis	
		MU	Paise/Unit	Paise/Unit	Paise/Unit	Rs.Lakhs	Paise/Unit	Rs.Lakhs	Paise/Unit	Rs.Lakhs	
1		2	3(a)	3(b)	3D	4	5	6	7 = 8/2	8 = 4.6	
LOW & MEDIUM VOLTAGE CONSUMERS											
Domestic (Rural) and/or Domestic (Urban)	D(l)										
Domestic (Rural) / (Urban) - Prepaid	D(l)pp										
Commercial (Rural) and/or Commercial (Urban) Below 30 KVA	C(l)(u)										
Commercial (Rural) / Commercial (Urban) below 30 KVA -prepaid	C(l)tp(u)										
	Normal										
	Peak										
	Off-peak										
Commercial (Rural) and/or Commercial (Urban) Above 30 KVA	C(l)(ub)										
Commercial (Rural) / Commercial (Urban) 30 KVA and above	C(l)tp(b)										
	Normal										
	Peak										
	Off-peak										
Industry (Rural) and/or Industry (Urban)	I(l)										
Private Educational Institutions & Hospitals	S(l)										
Street Lighting	D(1)										
Street Lighting with LED	D(6)										
HIGH & EXTRA HIGH VOLTAGE CONSUMERS											
Public Utility	PU(l)										
Industries (50 KVA & Above)	I(l)										
Industries (50 KVA & Above) TOD	I(l)T										
	Normal										
	Peak										
	Off-peak										
Industries (Below 50 KVA)	I-2(l)										
Industries (Below 50 KVA) TOD	I-2(l)T										
	Normal										
	Peak										
	Off-peak										
Industries (33KV) below 10 MVA	I-3(l)A										
	Normal										
	Peak										
	Off-peak										
Community irrigation/ Irrigation	AI(l)										
Normal											
Peak											
Off-peak											
Commercial	C(l)										
Domestic	D(l)										
Public Water Works & Sewerage	PWW(l)										
Cold Storage or Dairy with Chilling Plant	S (p)										
Construction Power Supply	E(con)										
Normal											
Peak											
Off-peak											
Co-operative Group Housing Society for providing power to its members or person for providing power to its employees in a single premises	S (co)										
Common Services of Industrial Estate	E(lct)										
Normal											
Peak											
Off-peak											
Private Educational Institutions	E(e)										
Traction	T										
Distribution Licensee	DL										
Normal											
Peak											
Off-peak											
Industry (132 KV and above)	I-4(l)										
	Normal										
	Peak										
	Off-peak										
Industries (33KV) for 10 MVA and above	I-3(l)B										
	Normal										
	Peak										
	Off-peak										
EV Public Charging Station	EVP										
TOTAL											

NOT APPLICABLE

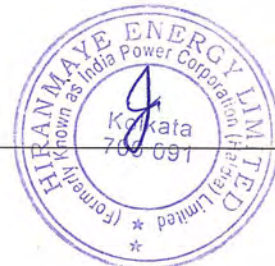


FORM 3.1(ic) : Statement showing seasonal revenue at proposed rates for WINTER (for ensuing year 2)-2024-25

WINTER (2024-25)

Classes of Consumers (As applicable as per Annexure - C1)	Consumer Category	Proposed Rates				Full Annual Revenue			Proposed Rates		Full Annual Revenue
		Annual Sales Volume	Gross Rates	FPPCA Rates, if any	Subsidy from External Sources, if any	Gross Rate Basis	Rebates & Other Charges		Net Rate	Net Rate Basis	
		MU	Paise/Unit	Paise/Unit	Paise/Unit	Rs Lakhs	Paise/Unit	Rs.Lakhs	Paise/Unit	Rs.Lakhs	
1		2	3(a)	3(b)	3(C)	4	5	6	7 = 8/2	8 = 4.6	
LOW & MEDIUM VOLTAGE CONSUMERS											
Domestic (Rural) and/or Domestic (Urban)	D(l)										
Domestic (Rural) / (Urban) - Prepaid	D(lpp)										
Commercial (Rural) and/or Commercial (Urban) Below 30 KVA	C(l)(la)										
Commercial (Rural) / Commercial (Urban) below 30 KVA -Prepaid	C(ltp)(la)										
	Normal										
	Peak										
	Off-peak										
Commercial (Rural) and/or Commercial (Urban) Above 30 KVA	C(l)(lb)										
Commercial (Rural) / Commercial (Urban) 30 KVA and above	C(ltp)(lb)										
	Normal										
	Peak										
	Off-peak										
Industry (Rural) and/or Industry (Urban)	I(l)										
Private Educational Institutions & Hospitals	S(l)										
Street Lighting	D(1)										
Street Lighting with LED	D(6)										
HIGH & EXTRA HIGH VOLTAGE CONSUMERS											
Public Utility	PU(H)										
Industries (50 KVA & Above)	I(H)										
Industries (50 KVA & Above) TOD	I(H)										
	Normal										
	Peak										
	Off-peak										
Industries (Below 50 KVA)	I-2(H)										
Industries (Below 50 KVA) TOD	I-2(H)										
	Normal										
	Peak										
	Off-peak										
Industries (33KV) below 10 MVA	I-3(H)A										
	Normal										
	Peak										
	Off-peak										
Community Irrigation / Irigation	A(H)										
	Normal										
	Peak										
	Off-peak										
Commercial	C(H)										
Domestic	D(H)										
Public Water Works & Sewerage	PWW(H)										
Cold Storage or Dairy with Chilling Plant	S (s)										
Construction Power Supply	E(con)										
	Normal										
	Peak										
	Off-peak										
Co-operative Group Housing Society for providing power to its members or person for providing power to its employees in a single premises	S (co)										
Common Services of Industrial Estate	E(ict)										
	Normal										
	Peak										
	Off-peak										
Private Educational Institutions	E(ei)										
Traction	T										
Distribution Licensee	DL										
	Normal										
	Peak										
	Off-peak										
Industry (132 KV and above)	I-4(H)										
	Normal										
	Peak										
	Off-peak										
Industries (33KV) for 10 MVA and above	I-3(H)B										
	Normal										
	Peak										
	Off-peak										
EV Public Charging Station	EVP										
TOTAL											

NOT APPLICABLE



FORM 3.1(i) : Statement showing annual revenue at proposed rates (for ensuing year 2)- 2025-26

Sl. No.	Classes of Consumers (As applicable as per Annexure - C1)	Consumer Category	Corresponding Tariff Scheme	Consumption Slab/ Time Strata	Proposed Rates						
					Annual Sales Volume	Gross Revenue	FPPCA Rates, if any	Subsidy from External Sources, if any	Gross Revenue for full year	Rebates & Other Charges	Net Revenue for full year
					MU	Rs.Lakhs	Rs.Lakhs	Rs.Lakhs	Rs.Lakhs	Rs.Lakhs	Rs.Lakhs
A LOW & MEDIUM VOLTAGE CONSUMERS											
1	Domestic (Rural) and/or Domestic (Urban)	D(D)	Normal	First 34 Next 26 Next 40 Next 100 Next 100 Above 300							
2	Domestic (Rural) / (Urban) - Prepaid	D(pp)	Normal	Prepaid							
3	Commercial (Rural) and/or Commercial (Urban) Below 30 KVA	C(L)(a)	Normal	First 180 Next 120 Next 150 Next 450 Above 900							
4	Commercial (Rural) / Commercial (Urban) below 30 KVA	C(Lp)(a)	TOD Normal Peak Off-peak	Prepaid 06 to 17 hrs 17 to 23 hrs 23 to 06 hrs							
5	Commercial (Rural) and/or Commercial (Urban) Above 30 KVA	C(L)(b)	Normal								
6	Commercial (Rural) / Commercial (Urban) 30 KVA and above	C(Lp)(b)	TOD Normal Peak Off-peak	Prepaid 06 to 17 hrs 17 to 23 hrs 23 to 06 hrs							
7	Industry (Rural) and/or Industry (Urban)	I(I)	Normal	First 500 Next 1500 Above 2000							
8	Private Educational Institutions & Hospitals	S(I)	Normal								
9	Street Lighting	D(I)	Normal								
10	Street Lighting with LED Minimum Charges Overall L&MV	D(G)	Normal								
B HIGH & EXTRA HIGH VOLTAGE CONSUMERS											
11	Public Utility	PU(H)	Normal								
12	Industries (50 KVA & Above)	I(H)	Normal								
13	Industries (50 KVA & Above) TOD	I(H)	TOD Normal Peak Off-peak	06 to 17 hrs 17 to 23 hrs 23 to 06 hrs							
14	Industries (Below 50 KVA)	I-2(H)	Normal								
15	Industries (Below 50 KVA) TOD	I-2(H)	TOD Normal Peak Off-peak	06 to 17 hrs 17 to 23 hrs 23 to 06 hrs							
16	Industries (33KV) below 10 MVA	I-3(H)A	TOD Normal Peak Off-peak	06 to 17 hrs 17 to 23 hrs 23 to 06 hrs							
17	Community Irrigation/ Irrigation	A(I)(H)	TOD Normal Peak Off-peak	06 to 17 hrs 17 to 23 hrs 23 to 06 hrs							
18	Commercial	C(H)	Normal								
19	Domestic	D(H)	Normal								
20	Public Water Works & Sewerage	PWW(H)	Normal								
21	Cold Storage or Dairy with Chilling Plant	S(p)	Normal								
22	Construction Power Supply	F(con)	TOD Normal Peak Off-peak	06 to 17 hrs 17 to 23 hrs 23 to 06 hrs							
23	Co-operative Group Housing Society for providing power to its members or person for providing power to its employees in a single premises	S(co)	Normal								
24	Common Services of Industrial Estate	E(ict)	Normal Peak Off-peak								
25	Private Educational Institutions	E(ei)	Normal								
26	Traction	T	Normal								
27	Distribution Licensee	DL	Normal Peak Off-peak								
28	Industry (132 kV and above)	I-4(H)	TOD Normal Peak Off-peak	06 to 17 hrs 17 to 23 hrs 23 to 06 hrs							
29	Industries (33KV) for 10 MVA and above	I-3(H)B	TOD Normal Peak Off-peak	06 to 17 hrs 17 to 23 hrs 23 to 06 hrs							
30	EV Public Charging Station	EVP	Normal								
Overall HV & EHV Consumers											
TOTAL											

NOT APPLICABLE

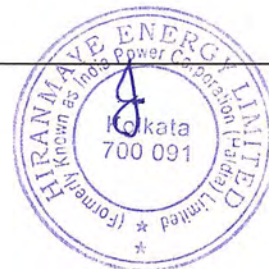


FORM 3.1(ib) : Statement showing seasonal revenue at proposed rates for Monsoon (for ensuing year 3)- 2025-26

MONSOON (2025-26)

Classes of Consumers (As applicable as per Annexure - C1)	Consumer Category	Proposed Rates			Full Annual Revenue			Proposed Rates			Full Annual Revenue
		Annual Sales Volume	Gross Rates	FPPCA Rates, If any	Subsidy from External Sources, If any	Gross Rate Basis	Rebates & Other Charges		Net Rate	Net Rate Basis	
		MU	Paise/Unit	Paise/Unit	Paise/Unit	Rs.Lakhs	Paise/Unit	Rs.Lakhs	Paise/Unit	Rs.Lakhs	
1	2	3(a)	3(b)	3D	4	5	6	7 = 8/2	8 = 4 x 6		
LOW & MEDIUM VOLTAGE CONSUMERS											
Domestic (Rural) and/or Domestic (Urban)	D(l)										
Domestic (Rural) / (Urban) - Prepaid	D(lpp)										
Commercial (Rural) and/or Commercial (Urban) Below 30 KVA	C(l)(ia)										
Commercial (Rural) / Commercial (Urban) below 30 KVA -prepaid	C(ltp)(ia)										
	Normal										
	Peak										
	Off-peak										
Commercial (Rural) and/or Commercial (Urban) Above 30 KVA	C(l)(ib)										
Commercial (Rural) / Commercial (Urban) 30 KVA and above	C(ltp)(ib)										
	Normal										
	Peak										
	Off-peak										
Industry (Rural) and/or Industry (Urban)	I(l)										
Private Educational Institutions & Hospitals	S(l)										
Street Lighting	O(l)										
Street Lighting with LED	O(6)										
HIGH & EXTRA HIGH VOLTAGE CONSUMERS											
Public Utility	PU(H)										
Industries (50 KVA & Above)	I(H)										
Industries (50 KVA & Above) TOD	I(H)										
	Normal										
	Peak										
	Off-peak										
Industries (Below 50 KVA)	I-2(H)										
Industries (Below 50 KVA) TOD	I-2(H)										
	Normal										
	Peak										
	Off-peak										
Industries (33KV) below 10 MVA	I-3(H)A										
	Normal										
	Peak										
	Off-peak										
Community Irrigation/Irrigation	A(I)										
Normal											
Peak											
Off-peak											
Commercial	C(H)										
Domestic	D(H)										
Public Water Works & Sewerage	PWW(H)										
Cold Storage or Dairy with Chilling Plant	S (pl)										
Construction Power Supply	E(con)										
Normal											
Peak											
Off-peak											
Co-operative Group Housing Society for providing power to its members or person for providing power to its employees in a single premises	S (co)										
Common Services of Industrial Estate	E(ict)										
Normal											
Peak											
Off-peak											
Private Educational Institutions	E(ei)										
Traction	T										
Distribution Licensee	DL										
Normal											
Peak											
Off-peak											
Industry (132 kV and above)	I-4(H)										
	Normal										
	Peak										
	Off-peak										
Industries (33KV) for 10 MVA and above	I-3(H)B										
	Normal										
	Peak										
	Off-peak										
EV Public Charging Station	EVP										
TOTAL											

NOT APPLICABLE



FORM 3.1(ic) : Statement showing seasonal revenue at proposed rates for WINTER (for ensuing year 3)-2025-26

WINTER (2025-26)

Classes of Consumers (As applicable as per Annexure - C1)	Consumer Category	Proposed Rates				Full Annual Revenue			Proposed Rates		Full Annual Revenue
		Annual Sales Volume	Gross Rates	FPPCA Rates, if any	Subsidy from External Sources, if any	Gross Rate Basis	Rebates & Other Charges		Net Rate	Net Rate Basis	
		MU	Paise/Unit	Paise/Unit	Paise/Unit	Rs.Lakhs	Paise/Unit	Rs.Lakhs	Paise/Unit	Rs.Lakhs	
1		2	3(a)	3(b)	10	4	5	6	7 = 8/2	8 = 4-G	
LOW & MEDIUM VOLTAGE CONSUMERS											
Domestic (Rural) and/or Domestic (Urban)	D(l)										
Domestic (Rural) / (Urban) - Prepaid	D(lpp)										
Commercial (Rural) and/or Commercial (Urban) Below 30 KVA	C(l)(a)										
Commercial (Rural) / Commercial (Urban) below 30 KVA - Prepaid	C(ltp)(a)										
	Normal										
	Peak										
	Off-peak										
Commercial (Rural) and/or Commercial (Urban) Above 30 KVA	C(l)(ib)										
Commercial (Rural) / Commercial (Urban) 30 KVA and above	C(ltp)(ib)										
	Normal										
	Peak										
	Off-peak										
Industry (Rural) and/or Industry (Urban)	I(l)										
Private Educational Institutions & Hospitals	S(l)										
Street Lighting	D(1)										
Street Lighting with LED	D(6)										
HIGH & EXTRA HIGH VOLTAGE CONSUMERS											
Public Utility	PU(H)										
Industries (50 KVA & Above)	I(H)										
Industries (50 KVA & Above) TOD	I(Ht)										
	Normal										
	Peak										
	Off-peak										
Industries (Below 50 KVA)	I-2(H)										
Industries (Below 50 KVA) TOD	I-2(Ht)										
	Normal										
	Peak										
	Off-peak										
Industries (33KV) below 10 MVA	I-3(H)A										
	Normal										
	Peak										
	Off-peak										
Community Irrigation/ Irrigation	AI(H)										
Normal											
Peak											
Off-peak											
Commercial	C(H)										
Domestic	D(H)										
Public Water Works & Sewerage	PWW(H)										
Cold Storage or Dairy with Chilling Plant	S (pi)										
Construction Power Supply	E(con)										
Normal											
Peak											
Off-peak											
Co-operative Group Housing Society for providing power to its members or person for providing power to its employees in a single premises	S (co)										
Common Services of Industrial Estate	E(ict)										
Normal											
Peak											
Off-peak											
Private Educational Institutions	E(ei)										
Traction	T										
Distribution Licensee	DL										
Normal											
Peak											
Off-peak											
Industry (132 KV and above)	I-4(H)										
	Normal										
	Peak										
	Off-peak										
Industries (33KV) for 10 MVA and above	I-3(H)B										
	Normal										
	Peak										
	Off-peak										
EV Public Charging Station	EVP										
TOTAL											

NOT APPLICABLE



FORM 3.2 LOW AND MEDIUM VOLTAGE SUPPLIES - PROPOSED TARIFF STRUCTURE (SUMMER/MONSOON/WINTER)

Type of Consumer	Applicable Tariff Scheme					Consumer Category	Optional Tariff Scheme										
	Consumer Category	Tariff Scheme - Name	Fixed Charge Demand (Rs./KVA/mth)	Slabs	Energy Charge (P/kwh)		Optional Tariff Scheme - I			Consumer Category		Optional Tariff Scheme - II					
							Tariff Scheme - Name	Fixed Charge Demand (Rs./KVA/mth)	Time Slots	Energy Charge (P/kwh)	Tariff Scheme - Name	Fixed Charge Demand (Rs./KVA/mth)	Time Slots	Energy Charge (P/kwh)			
1 Domestic (Rural) and/or Domestic (Urban)	D(1)	Normal	5.00	First 34 Next 26 Next 40 Next 100 Next 100 Above 300													
2 Commercial (Rural) and/or Commercial (Urban) Below 30 KVA	C(1)(a)	Normal	45.00	First 180 Next 120 Next 150 Next 450 Above 900													
3 Commercial (Rural) and/or Commercial (Urban) 30 KVA and Above	C(1)(b)	Normal	45.00	ALL													
4 Industry (Rural) or Industry (Urban)	I(1)	Normal	45.00	First 500 Next 1500 Above 2000													
5 Private Educational Institutions & Hospitals	S(1)	Normal	81.00	ALL													
6 Street Lighting	D(1)	Normal	36	ALL													
7 Street Lighting With LED	D(2)	Normal	24	ALL													

NOT APPLICABLE

FORM 3.2 LOW AND MEDIUM VOLTAGE SUPPLIES - PROPOSED TARIFF STRUCTURE (SUMMER/MONSOON/WINTER) FOR 2024-25

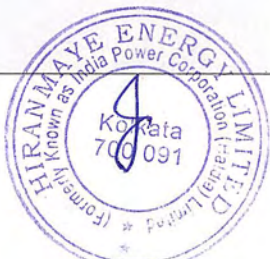
Type of Consumer	Applicable Tariff Scheme					Consumer Category	Optional Tariff Scheme										
	Consumer Category	Tariff Scheme - Name	Fixed Charge Demand (Rs./KVA/mth)	Slabs	Energy Charge (P/kwh)		Optional Tariff Scheme - I			Consumer Category		Optional Tariff Scheme - II					
							Tariff Scheme - Name	Fixed Charge Demand (Rs./KVA/mth)	Time Slots	Energy Charge (P/kwh)	Tariff Scheme - Name	Fixed Charge Demand (Rs./KVA/mth)	Time Slots	Energy Charge (P/kwh)			
1 Domestic (Rural) and/or Domestic (Urban)	D(1)	Normal	5.00	First 34 Next 26 Next 40 Next 100 Next 100 Above 300													
2 Commercial (Rural) and/or Commercial (Urban) Below 30 KVA	C(1)(a)	Normal	45.00	First 180 Next 120 Next 150 Next 450 Above 900													
3 Commercial (Rural) and/or Commercial (Urban) 30 KVA and Above	C(1)(b)	Normal	45.00	ALL													
4 Industry (Rural) or Industry (Urban)	I(1)	Normal	45.00	First 500 Next 1500 Above 2000													
5 Private Educational Institutions & Hospitals	S(1)	Normal	81.00	ALL													
6 Street Lighting	D(1)	Normal	36	ALL													
7 Street Lighting With LED	D(2)	Normal	24	ALL													

NOT APPLICABLE

FORM 3.2 LOW AND MEDIUM VOLTAGE SUPPLIES - PROPOSED TARIFF STRUCTURE (SUMMER/MONSOON/WINTER) FOR 2025-26

Type of Consumer	Applicable Tariff Scheme					Consumer Category	Optional Tariff Scheme										
	Consumer Category	Tariff Scheme - Name	Fixed Charge Demand (Rs./KVA/mth)	Slabs	Energy Charge (P/kwh)		Optional Tariff Scheme - I			Consumer Category		Optional Tariff Scheme - II					
							Tariff Scheme - Name	Fixed Charge Demand (Rs./KVA/mth)	Time Slots	Energy Charge (P/kwh)	Tariff Scheme - Name	Fixed Charge Demand (Rs./KVA/mth)	Time Slots	Energy Charge (P/kwh)			
1 Domestic (Rural) and/or Domestic (Urban)	D(1)	Normal	5.00	First 34 Next 26 Next 40 Next 100 Next 100 Above 300													
2 Commercial (Rural) and/or Commercial (Urban) Below 30 KVA	C(1)(a)	Normal	47.00	First 180 Next 120 Next 150 Next 450 Above 900													
3 Commercial (Rural) and/or Commercial (Urban) 30 KVA and Above	C(1)(b)	Normal	47.00	ALL													
4 Industry (Rural) or Industry (Urban)	I(1)	Normal	48.00	First 500 Next 1500 Above 2000													
5 Private Educational Institutions & Hospitals	S(1)	Normal	85.00	ALL													
6 Street Lighting	D(1)	Normal	38	ALL													
7 Street Lighting With LED	D(2)	Normal	25	ALL													

NOT APPLICABLE



FORM 3 HIGH VOLTAGE SUPPLIES - PROPOSED TARIFF STRUCTURE (SUMMER/MON)																
Sl. No.	Type of Consumer	Fixed Tariff (Rs./kWh)	Fixed Charge (Rs./kVA/annum)	Contract Demand (kW)	Time Slot	Applicable Tariff Elements			Consumer Category	Fixed Charge (Rs./kVA/annum)	Time Slot	Applicable Tariff Elements				
						Energy Charge (Rs./kWh)	Energy Charge (Rs./kWh)	Energy Charge (Rs./kWh)				Energy Charge (Rs./kWh)	Energy Charge (Rs./kWh)	Energy Charge (Rs./kWh)		
1	Public Utility	10.00	Normal													
2	Industry (21 MW & above)	8.00	Normal													
3	Industry (Below 21 MW)	1.00	Normal													
4	Industry (10000 to 10 MW)	1.00	Normal	750												
5	Community supply and distribution	40.00	Normal	750												
6	Commercial	0.00	Normal													
7	Domestic	0.00	Normal													
8	Public Water Works & Sewerage	7000.00	Normal													
9	Cool Storage or Dams with Cooling Plant	1.00	Normal													
10	Construction Power Supply	50.00	Normal	750												
11	Construction Group Training Facility for providing power to its members or person for providing power to its members for single	10.00	Normal													
12	Common Services of Industrial Estate	1.00	Normal	750												
13	Private Educational Institutions	0.00	Normal													
14	Distribution License	0.00	Normal	750												
15	Tramway	0.00	Normal	750												
16	Industry (10 MW and above)	1.00	Normal	750												
17	Industry (10 MW to 10 MW and above)	1.00	Normal	750												
18	Electric Power Charging Station	0.00	Normal													

NOT APPLICABLE



FORM 3.4: Category-wise details of proposed rates (2023-24)

Sl. No.	Class of Consumers	Consumer Category	Item	Unit	Tariff	Applicable to (in Rupees)	
						Domestic	Others
1. Domestic (Domestic) and Commercial (Domestic) Meter 30 KW							
1	Domestic (Domestic) and Commercial (Domestic) Meter 30 KW	DB1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
2. Domestic (Domestic) and Commercial (Domestic) Meter 30 KW - Flat							
2	Domestic (Domestic) and Commercial (Domestic) Meter 30 KW - Flat	DB1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
3. Commercial (Domestic) and Commercial (Domestic) Meter 30 KW							
3	Commercial (Domestic) and Commercial (Domestic) Meter 30 KW	CB1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
4. Commercial (Domestic) and Commercial (Domestic) Meter 30 KW - Flat							
4	Commercial (Domestic) and Commercial (Domestic) Meter 30 KW - Flat	CB1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
5. Commercial (Domestic) and Commercial (Domestic) Meter 30 KW							
5	Commercial (Domestic) and Commercial (Domestic) Meter 30 KW	CB1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
6. Commercial (Domestic) and Commercial (Domestic) Meter 30 KW - Flat							
6	Commercial (Domestic) and Commercial (Domestic) Meter 30 KW - Flat	CB1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
7. Industry (Domestic) and Commercial (Domestic) Meter 30 KW							
7	Industry (Domestic) and Commercial (Domestic) Meter 30 KW	DI1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
8. Power Educational Institutions & Hospitals							
8	Power Educational Institutions & Hospitals	MI1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
9. Street Lighting							
9	Street Lighting	DL1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
10. Street Lighting with LED							
10	Street Lighting with LED	DL1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
11. Public Utility							
11	Public Utility	PIB1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
12. Industries (Domestic & Above)							
12	Industries (Domestic & Above)	DI2	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
13. Industries (Domestic & Above) 100							
13	Industries (Domestic & Above) 100	DI2	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
14. Industries (Below 10 KW)							
14	Industries (Below 10 KW)	I101	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
15. Industries (Below 10 KW) 100							
15	Industries (Below 10 KW) 100	I101	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
16. Industries (10 KW and above)							
16	Industries (10 KW and above)	I101	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
17. Commercial/Industrial/Residential							
17	Commercial/Industrial/Residential	ADI1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
18. Commercial							
18	Commercial	CB1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
19. Domestic							
19	Domestic	DB1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
20. Public Works Works & Services							
20	Public Works Works & Services	PW1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
21. Cold Storage or Dairy with Chilling Plant							
21	Cold Storage or Dairy with Chilling Plant	I101	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
22. Construction Power Supply							
22	Construction Power Supply	CB1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
23. To Operate Group Housing Schemes for providing power to its members or provide for providing power to its members by single premises							
23	To Operate Group Housing Schemes for providing power to its members or provide for providing power to its members by single premises	I101	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
24. Common Services of Industrial Estate							
24	Common Services of Industrial Estate	DI1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
25. Power Educational Institutions							
25	Power Educational Institutions	MI1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
26. Distribution Consumer							
26	Distribution Consumer	DI1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
27. Traction							
27	Traction	T1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
28. Industry (10 KW and above)							
28	Industry (10 KW and above)	DI1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
29. Industry (10 KW and above)							
29	Industry (10 KW and above)	DI1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		
30. Public Charging Station							
30	Public Charging Station	DI1	Fixed Charge	Rs./Jm./Ym.	Rs. 1000		
			Demand Charge	Rs./Jm./Ym.	Rs. 1000		
			Energy Charge	Rs./Jm./Ym.	Rs. 1000		
			System and Reserve against Demand Charge	Rs.	Rs. 1000		

NOT APPLICABLE



FORM 3.4: Category-wise details of proposed rates (2024-25)

Sl. No.	Category of Consumers	Consumer Category	Rate	Unit	Normal	Maximum	Peak with Green Rate	Minimum
A. TDS & MISCELLANEOUS (CONTINUED)								
1	Domestic (Shed) and/or Domestic (Shed)	D01	Fixed Charge	Rs./month	Rs./month			
			Demand Charge	Rs./month				
			Energy Charge	Rs./month				
			Normalized Revenue against Demand Charge	Rs.				
2	Domestic (Shed) and/or Domestic (Shed) - Pre paid	D02	Fixed Charge	Rs./month	Rs./month			
			Demand Charge	Rs./month				
			Energy Charge	Rs./month				
			Normalized Revenue against Demand Charge	Rs.				
3	Commercial (Shed) and/or Commercial (Shed) Below 10 KW	C01	Fixed Charge	Rs./month	Rs./month			
			Demand Charge	Rs./month				
			Energy Charge	Rs./month				
			Normalized Revenue against Demand Charge	Rs.				
4	Commercial (Shed) and/or Commercial (Shed) Above 10 KW - Full	C02	Fixed Charge	Rs./month	Rs./month			
			Demand Charge	Rs./month				
			Energy Charge	Rs./month				
			Normalized Revenue against Demand Charge	Rs.				
5	Commercial (Shed) and/or Commercial (Shed) Above 10 KW	C03	Fixed Charge	Rs./month	Rs./month			
			Demand Charge	Rs./month				
			Energy Charge	Rs./month				
			Normalized Revenue against Demand Charge	Rs.				
6	Commercial (Shed) and/or Commercial (Shed) Above 10 KW - Full	C04	Fixed Charge	Rs./month	Rs./month			
			Demand Charge	Rs./month				
			Energy Charge	Rs./month				
			Normalized Revenue against Demand Charge	Rs.				
7	Industry (Shed) and/or Industry (Shed)	I01	Fixed Charge	Rs./month	Rs./month			
			Demand Charge	Rs./month				
			Energy Charge	Rs./month				
			Normalized Revenue against Demand Charge	Rs.				
8	Private Educational Institutions & Hostel	E01	Fixed Charge	Rs./month	Rs./month			
			Demand Charge	Rs./month				
			Energy Charge	Rs./month				
			Normalized Revenue against Demand Charge	Rs.				
9	Street Lighting	S01	Fixed Charge	Rs./month	Rs./month			
			Demand Charge	Rs./month				
			Energy Charge	Rs./month				
			Normalized Revenue against Demand Charge	Rs.				
10	Street Lighting with LED	S02	Fixed Charge	Rs./month	Rs./month			
			Demand Charge	Rs./month				
			Energy Charge	Rs./month				
			Normalized Revenue against Demand Charge	Rs.				
B. TDS & MISCELLANEOUS (CONTINUED)								
11	Public Utility	P01	Fixed Charge	Rs./month	Rs./month			
			Demand Charge	Rs./month				
			Energy Charge	Rs./month				
			Normalized Revenue against Demand Charge	Rs.				
12	Industries (D/E & Above)	I02	Fixed Charge	Rs./month	Rs./month			
			Demand Charge	Rs./month				
			Energy Charge	Rs./month				
			Normalized Revenue against Demand Charge	Rs.				
13	Industries (D/E & Above) 100	I03	Normal	Rs./month	Rs./month			
			Peak	Rs./month	Rs./month			
			Off peak	Rs./month	Rs./month			
			Normalized Revenue against Demand Charge	Rs.				
14	Industries (Below 10 KW)	I04	Normal	Rs./month	Rs./month			
			Peak	Rs./month	Rs./month			
			Off peak	Rs./month	Rs./month			
			Normalized Revenue against Demand Charge	Rs.				
15	Industries (Below 10 KW) 500	I05	Normal	Rs./month	Rs./month			
			Peak	Rs./month	Rs./month			
			Off peak	Rs./month	Rs./month			
			Normalized Revenue against Demand Charge	Rs.				
16	Industries (100 and above)	I06	Normal	Rs./month	Rs./month			
			Peak	Rs./month	Rs./month			
			Off peak	Rs./month	Rs./month			
			Normalized Revenue against Demand Charge	Rs.				
17	Community (Hospital/Hospital)	A01	Normal	Rs./month	Rs./month			
			Peak	Rs./month	Rs./month			
			Off peak	Rs./month	Rs./month			
			Normalized Revenue against Demand Charge	Rs.				
18	Commercial	C05	Normal	Rs./month	Rs./month			
			Peak	Rs./month	Rs./month			
			Off peak	Rs./month	Rs./month			
			Normalized Revenue against Demand Charge	Rs.				
19	Domestic	D03	Normal	Rs./month	Rs./month			
			Peak	Rs./month	Rs./month			
			Off peak	Rs./month	Rs./month			
			Normalized Revenue against Demand Charge	Rs.				
20	Public Water Works & Sewerage	P02	Normal	Rs./month	Rs./month			
			Peak	Rs./month	Rs./month			
			Off peak	Rs./month	Rs./month			
			Normalized Revenue against Demand Charge	Rs.				
21	Cold Storage or Dairy with Chilling Plant	S03	Normal	Rs./month	Rs./month			
			Peak	Rs./month	Rs./month			
			Off peak	Rs./month	Rs./month			
			Normalized Revenue against Demand Charge	Rs.				
22	Construction Power Supply	E02	Normal	Rs./month	Rs./month			
			Peak	Rs./month	Rs./month			
			Off peak	Rs./month	Rs./month			
			Normalized Revenue against Demand Charge	Rs.				
23	Co-operative Group Housing Society for providing power to its members or person for providing power to its employees in a single premises	S04	Normal	Rs./month	Rs./month			
			Peak	Rs./month	Rs./month			
			Off peak	Rs./month	Rs./month			
			Normalized Revenue against Demand Charge	Rs.				
24	Common Services of Industrial Estate	E03	Normal	Rs./month	Rs./month			
			Peak	Rs./month	Rs./month			
			Off peak	Rs./month	Rs./month			
			Normalized Revenue against Demand Charge	Rs.				
25	Private Educational Institutions	E04	Normal	Rs./month	Rs./month			
			Peak	Rs./month	Rs./month			
			Off peak	Rs./month	Rs./month			
			Normalized Revenue against Demand Charge	Rs.				
26	Distribution License	D04	Normal	Rs./month	Rs./month			
			Peak	Rs./month	Rs./month			
			Off peak	Rs./month	Rs./month			
			Normalized Revenue against Demand Charge	Rs.				
27	Station	S05	Normal	Rs./month	Rs./month			
			Peak	Rs./month	Rs./month			
			Off peak	Rs./month	Rs./month			
			Normalized Revenue against Demand Charge	Rs.				
28	Industry (10 KW and above)	I07	Normal	Rs./month	Rs./month			
			Peak	Rs./month	Rs./month			
			Off peak	Rs./month	Rs./month			
			Normalized Revenue against Demand Charge	Rs.				
29	Industry (10 KW) for 10 MW and above	I08	Normal	Rs./month	Rs./month			
			Peak	Rs./month	Rs./month			
			Off peak	Rs./month	Rs./month			
			Normalized Revenue against Demand Charge	Rs.				
30	TV Public Charging Station	E05	Normal	Rs./month	Rs./month			
			Peak	Rs./month	Rs./month			
			Off peak	Rs./month	Rs./month			
			Normalized Revenue against Demand Charge	Rs.				

NOT APPLICABLE



FORM 3.4: Category-wise details of proposed rates (2025-26)

Sl. No.	Name of Consumer	Consumer Category	Rate		Subsidy	Remarks	Applicable Tariff Rates	Other
			Basic	Surcharge				
A. RESIDENTIAL CONSUMERS								
1	Domestic (Shared) and/or Domestic (Bunked)	001	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
2	Domestic (Shared) and/or Domestic (Bunked) - Flat/gate	0100	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
3	Commercial (Shared) and/or Commercial (Bunked) Below 10 KVA	0100A	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
4	Commercial (Shared) and/or Commercial (Bunked) Above 10 KVA - Flat	0100B	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
5	Commercial (Shared) and/or Commercial (Bunked) Above 10 KVA	0100C	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
6	Commercial (Shared) and/or Commercial (Bunked) Above 10 KVA - Flat	0100D	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
7	Industry (Shared) and/or Industry (Bunked)	011	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
8	Private Educational Institutions & Hospitals	012	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
9	Street Lighting	013	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
10	Street Lighting with LED	014	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
B. NON-RESIDENTIAL/INDUSTRIAL CONSUMERS								
11	Public Utility	015	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
12	Industries (10 KVA & Above)	016	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
13	Industries (10 KVA & Above) TOD	016A	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
14	Industries (Below 10 KVA)	1200	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
15	Industries (Below 10 KVA) TOD	1200A	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
16	Industries (11KV and above)	1300	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
17	Community Irrigation/Irrigation	018	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
18	Commercial	019	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
19	Domestic	020	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
20	Public Water Works & Sewerage	020A	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
21	Cold Storage or Dairy with Chilling Plant	1500	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
22	Construction Power Supply	021	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
23	Co-operative Group Housing Society for providing power to its members or for providing power to its employees in a single premises	1500A	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
24	Common Services of industrial estate	022	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
25	Private Educational Institutions	023	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
26	Distribution Losses	024	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
27	Traction	1	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
28	Industry (11 KV and above)	1400	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
29	Industry (11 KV for 10 MW and above)	1300A	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				
30	TV Public Charging Station	025	Fixed Charge	Rs./month				
			Demand Charge	Rs./unit				
			Energy Charge	Rs./unit				
			Unutilized Revenue against Demand Charge	Rs.				
			Aug. monthly load factor	%				

NOT APPLICABLE



FORM 3.5 : Impact of Fixed Charges, Interruption Benefits, Rebates & Surcharge, Minimum Charges etc. on Revenue at Proposed Tariff (2023-24)

Sl. No.	Type of Consumer	Consumer Category	Annual Sales Volume MU	Fixed Charges		Interruption Benefit	Power Factor Rebate		Load Factor Rebate	Load Factor Surcharge	High Voltage Supply Rebate	Special Rebate	Timely Payment Rebate		Forbidden Rebate		Total	Minimum Charge	Additional Demand Charge	Excess Demand Charge	Additional Energy Charge	Total	Total Rebates & Surcharges
				Rs.Lakhs	Rs.Lakhs		Rs.Lakhs	Rs.Lakhs					Rs.Lakhs	Rs.Lakhs	Rs.Lakhs	Rs.Lakhs							
A	LOW & MEDIUM VOLTAGE CONSUMERS	7		3	4	5	6	7	8	9	10(a)	10(b)	11	12(a)	12(b)	13	14	15	16	17	18	19	20
1	Domestic (Rural) and/or Domestic (Urban)	DIU																					
2	Domestic (Rural) and/or Domestic (Urban) - Prepaid	DI(pp)																					
3	Commercial (Rural) and/or Commercial (Urban) Below 30 KVA	CI(U)(a)																					
4	Commercial (Rural) and/or Commercial (Urban) Below 30 KVA - Prepaid TOD	CI(pp)(a)																					
5	Commercial (Rural) and/or Commercial (Urban) Above 30 KVA	CI(U)(b)																					
6	Commercial (Rural) and/or Commercial (Urban) Above 30 KVA - Prepaid TOD	CI(pp)(b)																					
7	Industry (Rural) and/or Industry (Urban)	I(U)																					
8	Private Educational Institutions & Hospitals	SEI																					
9	Street Lighting	DI(I)																					
10	Street Lighting with LED	DI(I)																					
B	HIGH & EXTRA HIGH VOLTAGE CONSUMERS																						
11	Public Utility	PU(U)																					
12	Industries (50 KVA & Above)	I(U)																					
13	Industries (50 KVA & Above) TOD	I(U)																					
14	Industries (Below 50 KVA)	I-2(I)																					
15	Industries (Below 50 KVA) TOD	I-2(I)																					
16	Industries (33KV) below 10 MVA	I-3(I)VA																					
17	Community Irrigation/ Irrigation	AI(U)																					
18	Commercial	CI(U)																					
19	Domestic	DI(U)																					
20	Public Water Works & Sewerage	PW(W)H																					
21	Cold Storage or Dairy with Chilling Plant	S(I)																					
22	Construction Power Supply	E(con)																					
23	Co-operative Group Housing Society for providing power to its members or person for providing power to its employees in a single premises	S(co)																					
24	Common Services of Industrial Estate	E(ict)																					
25	Private Educational Institutions	E(e)																					
26	Distribution Licensee	DL																					
27	Traction	T																					
28	Industry (132 KV and above)	I-4(U)																					
29	Industry (23 KV) for 10 MW and above	I-5(I)IB																					
30	EV Public Charging Station	EV																					

NOT APPLICABLE



FORM 3.5 : Impact of Fixed Charges, Interruption Benefits, Rebates & Surcharge, Minimum Charges etc. on Revenue at Proposed Tariff (2024-25)

Sl. No.	Type of Consumer	Consumer Category	Annual Sales Volume MU	Fixed Charges R/Lakhs	Interruption Benefit R/Lakhs	Power Factor Rebate R/Lakhs	Power Factor Surcharge R/Lakhs	Load Factor Rebate R/Lakhs	Load Factor Surcharge R/Lakhs	High Voltage Supply Rebate R/Lakhs	Special Rebate R/Lakhs	Rebate for Others		Minimum Charge R/Lakhs	Additional Demand Charge R/Lakhs	Excess Drawal Charge R/Lakhs	Total R/Lakhs	Total Rebates & Surcharges R/Lakhs
												Time of Payment Rebate R/Lakhs	Forfeited Rebate R/Lakhs					
A	LOW & MEDIUM VOLTAGE CONSUMERS	2		3	4	5	6	7	8	9	10(a)	10(b)	11	12(a)	12(b)	12(c)	12(a+b)	
1	Domestic (Rural) and/or Domestic (Urban)	DL																
2	Domestic (Rural) and/or Domestic (Urban) - Prepaid	DL(p)																
3	Commercial (Rural) and/or Commercial (Urban) Below 30 KVA	CL(l)a																
4	Commercial (Rural) and/or Commercial (Urban) Below 30 KVA - Prepaid TOD	CL(p)a																
5	Commercial (Rural) and/or Commercial (Urban) Above 30 KVA	CL(l)b																
6	Commercial (Rural) and/or Commercial (Urban) Above 30 KVA - Prepaid TOD	CL(p)b																
7	Industry (Rural) and/or Industry (Urban)	IL																
8	Private Educational Institutions & Hospitals	SL																
9	Street Lighting	DL1																
10	Street Lighting with LED	DL6																
B	HIGH & EXTRA HIGH VOLTAGE CONSUMERS																	
11	Public Utility	PULH																
12	Industries (50 KVA & Above)	I(H)																
13	Industries (50 KVA & Above) TOD	I(H)																
	Normal Peak Off-peak																	
14	Industries (Below 50 KVA)	I-2(H)																
15	Industries (Below 50 KVA) TOD	I-2(H)																
	Normal Peak Off-peak																	
16	Industries (132KV) below 10 MW	I-3(H)A																
17	Community Irrigation/ Irrigation	A(H)																
	Normal Peak Off-peak																	
18	Commercial	CH																
19	Domestic	D(H)																
20	Public Water Works & Sewerage	PWW(H)																
21	Cold Storage or Dairy with Chilling Plant	S(p)																
22	Construction Power Supply	E(con)																
	Normal Peak Off-peak																	
23	Co-operative Group Housing Society for providing power to its members or person for providing power to its employees in a single premises	S (co)																
24	Common Services of Industrial Estate	E(ict)																
	Normal Peak Off-peak																	
25	Private Educational Institutions	E(e)																
26	Distribution License	DL																
	Normal Peak Off-peak																	
27	Traction	T																
28	Industry (132 KV and above)	I-4(H)																
29	Industry (132 KV) for 10MVA and above	I-3(H)B																
30	EV Public Charging Station	EVP																

NOT APPLICABLE



FORM 3.5 : Impact of Fixed Charges, Interruption Benefits, Rebates & Surcharge, Minimum Charges etc. on Revenue at Proposed Tariff (2025-26)

Sl. No.	Type of Consumer	Consumer Category	Annual Sales Volume MU	Fixed Charges		Interruption Benefit		Power Factor Surcharge		Load Factor Rebate		Load Factor Surcharge		High Voltage Supply Rebate		Special Rebate		Timely Payment Rebate		Forfeited Rebate		Minimum Charge		Additional Demand Charge		Event Drawal Charges		Total
				Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	Rs./Lakhs	
A.	LOW & MEDIUM VOLTAGE CONSUMERS	2																										
1	Domestic (Rural) and/or Domestic (Urban)	D(U)																										
2	Domestic (Rural) and/or Domestic (Urban) - Prepaid	D(Lpp)																										
3	Commercial (Rural) and/or Commercial (Urban) Below 30 KVA	C(L)(u)																										
4	Commercial (Rural) and/or Commercial (Urban) Below 30 KVA - Prepaid ToD	C(L)(u)(a)																										
5	Commercial (Rural) and/or Commercial (Urban) Above 30 KVA	C(L)(u)(b)																										
6	Commercial (Rural) and/or Commercial (Urban) Above 30 KVA - Prepaid ToD	C(L)(u)(b)																										
7	Industry (Rural) and/or Industry (Urban)	I(U)																										
8	Private Educational Institutions & Hospitals	SAI																										
9	Street Lighting	D(I)																										
10	Street Lighting with LED	D(I)																										
B	HIGH & EXTRA HIGH VOLTAGE CONSUMERS																											
11	Public Utility	PU(U)																										
12	Industries (50 KVA & Above)	I(H)																										
13	Industries (50 KVA & Above) ToD	I(H)																										
	Normal																											
	Peak																											
	Off-peak																											
14	Industries (Below 50 KVA)	I-2(H)																										
15	Industries (Below 50 KVA) ToD	I-2(H)																										
	Normal																											
	Peak																											
	Off-peak																											
16	Industries (33KV) below 10 MVA	I-3(UVA)																										
17	Community Irrigation/Irrigation	A(U)																										
	Normal																											
	Peak																											
	Off-peak																											
18	Commercial	C(U)																										
19	Domestic	D(H)																										
20	Public Water Works & Sewerage	PW(WH)																										
21	Cold Storage or Dairy with Chilling Plant	S(I)																										
22	Construction Power Supply	E(com)																										
	Normal																											
	Peak																											
	Off-peak																											
23	Co-operative Group Housing Society for providing power to its members or person for providing power to its employees in a single premises.	S(eo)																										
24	Common Services of Industrial Estate	E(Ist)																										
	Normal																											
	Peak																											
	Off-peak																											
25	Private Educational Institutions	E(El)																										
	Normal																											
	Peak																											
	Off-peak																											
27	Traction	T																										
28	Industry (132 KV and above)	I-4(H)																										
29	Industry (33KV) for 10 MVA and above	I-3(UHB)																										
30	EV Public Charging Station	EVP																										

NOT APPLICABLE



Form 3.5.3 Details of Annual TOD benefit at Proposed tariff (Yearwise for ensuing years) (2023-24)

Category	Time Period	MU	Summer			Monsoon			Year: 2023-24					
			Normal	Peak	Off-peak	Overall	Normal	Peak	Off-peak	Overall	Normal	Peak	Off-peak	Overall
Commercial (Rural) and/or Commercial (Urban) Below 30 KVA - C(Ltp)(ia)	Projected Sales (A)	MU												
	Time Periodwise share of sales (B)	%												
	Time of the Day Tariff (C)	Paise/Unit												
	Normal tariff (D)	Paise/Unit												
	Difference in Rates (E=C-D)	Paise/Unit												
Commercial (Rural) and/or Commercial (Urban) 30 KVA and Above - C(Ltp)(ib)	Difference in Amounts (F=E* A)	Rs. Lakhs												
	Projected Sales (A)	MU												
	Time Periodwise share of sales (B)	%												
	Time of the Day Tariff (C)	Paise/Unit												
	Normal tariff (D)	Paise/Unit												
Industry above 50 KVA - I(Ht)	Difference in Rates (E=C-D)	Paise/Unit												
	Difference in Amounts (F=E* A)	Rs. Lakhs												
	Projected Sales (A)	MU												
	Time Periodwise share of sales (B)	%												
	Time of the Day Tariff (C)	Paise/Unit												
Industry below 50 KVA - I-2(Ht)	Normal tariff (D)	Paise/Unit												
	Difference in Rates (E=C-D)	Paise/Unit												
	Difference in Amounts (F=E* A)	Rs. Lakhs												
	Projected Sales (A)	MU												
	Time Periodwise share of sales (B)	%												
Industries (33KV) below 10 MVA- I-3(H)-A	Time of the Day Tariff (C)	Paise/Unit												
	Normal tariff (D)	Paise/Unit												
	Difference in Rates (E=C-D)	Paise/Unit												
	Difference in Amounts (F=E* A)	Rs. Lakhs												
	Projected Sales (A)	MU												
Industry (33 KV) for 10 MVA and above I-3(H)B	Time Periodwise share of sales (B)	%												
	Time of the Day Tariff (C)	Paise/Unit												
	Normal tariff (D)	Paise/Unit												
	Difference in Rates (E=C-D)	Paise/Unit												
	Difference in Amounts (F=E* A)	Rs. Lakhs												
Industry (132 KV and above) - I-4(H)	Projected Sales (A)	MU												
	Time Periodwise share of sales (B)	%												
	Time of the Day Tariff (C)	Paise/Unit												
	Normal tariff (D)	Paise/Unit												
	Difference in Rates (E=C-D)	Paise/Unit												
Difference in Amounts (F=E* A)	Rs. Lakhs													

NOT APPLICABLE



Form 3.5.3 Details of Annual TOD benefit at Proposed tariff (Yearwise for ensuing years) (2024-25)

Category	Time Period	Unit	Summer			Monsoon			Winter			Year: 2024-25	
			Normal	Peak	Off-peak	Overall	Normal	Peak	Off-peak	Overall	Normal		Peak
Commercial (Rural) and/or Commercial (Urban) Below 30 KVA - C1(tp) (ia)	Projected Sales (A)	MU											
	Time Periodwise share of sales (B)	%											
	Normal tariff (D)	Paise/Unit											
	Difference in Rates (E=C-D)	Paise/Unit											
	Difference in Amounts (F=E*A)	Rs. Lakhs											
Commercial (Rural) and/or Commercial (Urban) 30 KVA and Above - C1(tp) (ib)	Projected Sales (A)	MU											
	Time Periodwise share of sales (B)	%											
	Normal tariff (D)	Paise/Unit											
	Difference in Rates (E=C-D)	Paise/Unit											
	Difference in Amounts (F=E*A)	Rs. Lakhs											
Industry above 50 KVA - I-1(Ht)	Projected Sales (A)	MU											
	Time Periodwise share of sales (B)	%											
	Normal tariff (D)	Paise/Unit											
	Difference in Rates (E=C-D)	Paise/Unit											
	Difference in Amounts (F=E*A)	Rs. Lakhs											
Industry below 50 KVA - I-2(Ht)	Projected Sales (A)	MU											
	Time Periodwise share of sales (B)	%											
	Normal tariff (D)	Paise/Unit											
	Difference in Rates (E=C-D)	Paise/Unit											
	Difference in Amounts (F=E*A)	Rs. Lakhs											
Industries (33KV) below 10 MVA - I-3(H)-A	Projected Sales (A)	MU											
	Time Periodwise share of sales (B)	%											
	Normal tariff (D)	Paise/Unit											
	Difference in Rates (E=C-D)	Paise/Unit											
	Difference in Amounts (F=E*A)	Rs. Lakhs											
Industry (33 KV) for 10 MVA and above I-3(H)B	Projected Sales (A)	MU											
	Time Periodwise share of sales (B)	%											
	Normal tariff (D)	Paise/Unit											
	Difference in Rates (E=C-D)	Paise/Unit											
	Difference in Amounts (F=E*A)	Rs. Lakhs											
Industry (132 KV and above) - I-4(H)	Projected Sales (A)	MU											
	Time Periodwise share of sales (B)	%											
	Normal tariff (D)	Paise/Unit											
	Difference in Rates (E=C-D)	Paise/Unit											
	Difference in Amounts (F=E*A)	Rs. Lakhs											

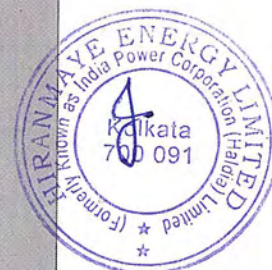
NOT APPLICABLE



Form 3-G - Meter Rental (Estimated)

Class of Consumer (As applicable to per Ammeter - C1)	Rate Schedule	Phase	Particulars	Type of Meters						
				Electric Mechanical	Electrom (D1 or D2 KVA)	Electrom (D1 or D2 KVA)	Electrom 100	Pre paid	Any other (specify)	
MF Consumers										
Below 25 KVA	D11	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
Domestic (Under 1000 sq.ft)	D14	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
Commercial (Retail) and/or Commercial (Wholesale) Below 25 KVA	C1.1a	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
Commercial (Retail) and/or Commercial (Wholesale) Below 25 KVA - Prepaid Sub	C1.1a (Prepaid)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
Industries (Under 1000 sq.ft)	D12	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
Private Educational Institutions & Hospitals	D13	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
Street Lighting	D15	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
Street Lighting with LED	D15	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
25 KVA & above										
Commercial (Retail) and/or Commercial (Wholesale) Above 25 KVA	C1.1b	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
Commercial (Retail) and/or Commercial (Wholesale) Above 25 KVA - Sub	C1.1b (Sub)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
MF Consumers										
Community Supplies	D10	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
Commercial	D10	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
Domestic	D10	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
Private Educational Institutions	D10	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
Common Services of Industrial Estate	D10	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
Industries (25 KVA & above)	D10	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
Industries (25 KVA & above) with TOD	D10	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs./Lakh)							

NOT APPLICABLE



Form 3.6 : Meter Rental (Estimated)

Class of Consumers (As specified in per Annexure - C)	Rate Schedule	Phase	Particulars	Type of Meters					
				Electric Mechanical	Electrom (CD + 10 KVA)	Electrom (CD + 10 KVA)	Electrom	TOD	Prepaid
Industries (Below 50 KVA)	1200	Single	Meter(s) (month)						
			Number of consumers						
			Number of Meters						
	Three	Meter(s) (month)							
		Number of consumers							
		Number of Meters							
Industries (Below 50 KVA with TOD)	1200	Single	Meter(s) (month)						
			Number of consumers						
			Number of Meters						
	Three	Meter(s) (month)							
		Number of consumers							
		Number of Meters							
Industries (33KV) below 10MVA	1300A	Single	Meter(s) (month)						
			Number of consumers						
			Number of Meters						
	Three	Meter(s) (month)							
		Number of consumers							
		Number of Meters							
Industry (33KV) for 10MVA and above	1300B	Single	Meter(s) (month)						
			Number of consumers						
			Number of Meters						
	Three	Meter(s) (month)							
		Number of consumers							
		Number of Meters							
Public supply	1400	Single	Meter(s) (month)						
			Number of consumers						
			Number of Meters						
	Three	Meter(s) (month)							
		Number of consumers							
		Number of Meters							
Public Water Works & Sewerage	1400	Single	Meter(s) (month)						
			Number of consumers						
			Number of Meters						
	Three	Meter(s) (month)							
		Number of consumers							
		Number of Meters							
Co-operative group housing society for providing power to its members or person for providing power to its	1500	Single	Meter(s) (month)						
			Number of consumers						
			Number of Meters						
	Three	Meter(s) (month)							
		Number of consumers							
		Number of Meters							
Cold Storage for non-perishable items	1600	Single	Meter(s) (month)						
			Number of consumers						
			Number of Meters						
	Three	Meter(s) (month)							
		Number of consumers							
		Number of Meters							
Construction Power Supply	1700	Single	Meter(s) (month)						
			Number of consumers						
			Number of Meters						
	Three	Meter(s) (month)							
		Number of consumers							
		Number of Meters							
Traction	1800	Single	Meter(s) (month)						
			Number of consumers						
			Number of Meters						
	Three	Meter(s) (month)							
		Number of consumers							
		Number of Meters							
Distributions License	1900	Single	Meter(s) (month)						
			Number of consumers						
			Number of Meters						
	Three	Meter(s) (month)							
		Number of consumers							
		Number of Meters							
Industry (33 KV)	1400	Single	Meter(s) (month)						
			Number of consumers						
			Number of Meters						
	Three	Meter(s) (month)							
		Number of consumers							
		Number of Meters							

NOT APPLICABLE

Note:
 1. Particulars are to be provided for applicable categories.
 2. In the first control period and the first year of the next control period, Number of meters and Rental amount in Rupees may not be furnished if data are not available. Subsequently, if not available now. However, Utilities are to design MIS in this period so as to provide data as per this form.

	Electric Mechanical	Electrom (CD + 10 KVA)	Electrom (CD + 10 KVA)	Electrom	TOD	Prepaid
Total Number of consumers						
Total Number of Meters						
Total Rental (Rs. Lakh)	NOT APPLICABLE					

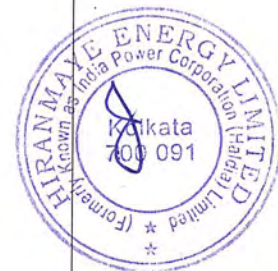


Form 2.8 : Meter Rental (Estimated)

Year : 2024-25

Classes of Consumers (As applicable as per Annexure - C1)	Rate Schedule	Phase	Particulars	Types of Meters								
				Electronic Mechanical	Electronic (D) 10 KV	Electronic (D) 10-35 KV	Electronic	TOD	Pre-paid	Any other (specify)		
MS Consumers												
Below 10KVA:												
Domestic (Urban)	D(1)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
Domestic (Urban) - prepaid	D(1)P	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
Commercial (Rural) and/or Commercial (Urban) Below 10 KVA	CA (10)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
Commercial (Rural) and/or Commercial (Urban) Below 10 KVA - Prepaid TDD	CA (10)P	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
Industries (Urban)												
	IS	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
Private Educational Institutions & Hospitals												
	SI	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
Street Lighting												
	D(1)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
Street Lighting with LED	D(1)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
10KVA & above:												
Commercial (Rural) and/or Commercial (Urban) Above 10KVA	CA (10)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
Commercial (Rural) and/or Commercial (Urban) Above 10 KVA - TDD	CA (10)P	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
MS Consumers:												
Community Irrigation	AI(1)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
Commercial												
	CB	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
Domestic												
	DB	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
Private Educational Institutions												
	ED	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
Common Services of Industrial Estate												
	ES	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakh)									

NOT APPLICABLE



Form 2.0 : Meter Rental (Estimated)

Year: 2025-26

Class of Consumers (As applicable as per Annexure - C1)	Basic Tariff	Phase	Frequency	Type of Meters					Any other (specify)	
				EMMS Mechanical	EMMS (L1) 20 KVA	EMMS (L2) 20 KVA	Electronic	TOD		Freeport
AMC Consumers:										
Below 30 KVA:										
Domestic (Urban)	(D)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
Domestic (Urban) - pre-paid	(D)pp	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
Commercial (Rural) and/or Commercial (Urban) Below 30 KVA	(C) (20)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
Commercial (Rural) and/or Commercial (Urban) Below 30 KVA - Prepaid Top	(C) (20)pp	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
Industries (Urban)	(I)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
Private Educational Institutions & Hospitals	(E)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
Street Lighting	(S)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
Street Lighting with LED	(S) (LED)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
30 KVA & above:										
Commercial (Rural) and/or Commercial (Urban) Above 30 KVA	(C) (30)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
Commercial (Rural) and/or Commercial (Urban) Above 30 KVA - Top	(C) (30)pp	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
AMC Consumers:										
Community irrigation	(AI)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
Commercial	(C)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
Domestic	(D)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
Private Educational institutions	(E)	Single	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							
		Three	Rental (Rs./month) Number of consumers Number of Meters Rental (Rs. Lakhs)							

NOT APPLICABLE



1. Power Factor Rebate and Surcharges	<p>1. Power factor Rebate and Surcharges are applicable for following categories C(H), D(H), E(e), J-2(H), I-4(H), I-3(H), I-(H), PU(H), PWW(H), S(co)</p> <p>2. Applicable percentages are shown below</p>								
	Power Factor Rebate & Surcharge on Energy Charge in Percentage for the year 2023-24								
Power Factor (PF) Range		For Consumers under TOD Tariff						For Consumers under non-TOD Tariff	
		Normal Period (6.00 AM to 5.00 PM)		Peak Period (5.00 PM to 11.00 PM)		Off-peak Period (11.00 PM to 6.00 AM)			
		Rebate in %	Surcharge in %	Rebate in %	Surcharge in %	Rebate in %	Surcharge in %	Rebate in %	Surcharge in %
PF > 0.99		NOT APPLICABLE							
PF > 0.98 & PF < 0.99									
PF > 0.97 & PF < 0.98									
PF > 0.96 & PF < 0.97									
PF > 0.95 & PF < 0.96									
PF > 0.94 & PF < 0.95									
PF > 0.93 & PF < 0.94									
PF > 0.92 & PF < 0.93									
PF > 0.86 & PF < 0.92									
PF > 0.85 & PF < 0.86									
PF > 0.84 & PF < 0.85									
PF > 0.83 & PF < 0.84									
PF > 0.82 & PF < 0.83									
PF > 0.81 & PF < 0.82									
PF > 0.80 & PF < 0.81									
PF < 0.80									
2. Load factor Rebate	<p>1. Load factor Rebate and Surcharges are applicable for following categories C(H), D(H), E(e), J-2(H), I-4(H), I-3(H), I-(H), PU(H), PWW(H), S(co)</p> <p>2. Applicable rates are shown below</p>								
	LOAD FACTOR REBATE (Paise / kWh)								
Range of Load Factor (LF)		Supply Voltage							
		11 kV		33 kV		132 kV			
Above 55%		NOT APPLICABLE							
Up to 60%									
Above 60%									
Up to 65%									
Above 65%									
Up to 70%									
Above 70%									
Up to 75%									
Above 75%									
Up to 80%									
Above 80%									
Up to 85%									
Above 85%									
Up to 90%									
Above 90%									
Up to 95%									
Above 95%									

