



(A Government of West Bengal Enterprise)

Vidyut Bhavan, Block-DJ, Sector II, Bidhannagar, Kolkata 700091

WBSECL

Gist of Tariff Order dated 28.07.2009 passed by the West Bengal Electricity Regulatory Commission for the year 2009-10 in Case No. TP-41/08-09.

As per aforesaid Order of the Hon'ble Commission, the applicable tariff and related conditions for all categories of consumers of West Bengal State Electricity Distribution Company Limited (WBSEDCL) for the year 2009-10 are given below:

TARIFF SCHEDULE

LOW AND MEDIUM VOLTAGE CONSUMERS UNDER QUARTERLY BILLING CYCLE

Sl. No.	Type of Consumer	Applicable Tariff Scheme					Optional Tariff Scheme										Optional Tariff Scheme-II				
		Consumer Category	Name of the Tariff Scheme	Quarterly Consumption in KWH	Energy Charge Pk/Wh	Fixed Charge/ Demand Charge* In Rs/KVA/month	Consumer Category	Name of the Tariff Scheme	Quarterly Consumption in KWH	Energy Charge Pk/Wh	Fixed Charge/ Demand Charge* In Rs/KVA/month	Consumer Category	Name of the Tariff Scheme	Quarterly Consumption in KWH	Energy Charge Pk/Wh	Fixed Charge/ Demand Charge* In Rs/KVA/month					
1.	Life Line (Domestic)	Rate A(Dm-LL)	Normal	First 0 to 75	190	2.5	Rate A(Dm-LL)	Normal	First 0 to 75	215	5	Rate A(Dm-LL)	Normal	First 0 to 75	215	5	Rate A(Dm-LL)	Normal	First 0 to 75	215	5
2.	Domestic (Rural)	Rate A(Dm-R)	Normal	Next 75 to 105	227	5	Rate A(Dm-R)	Normal	Next 105 to 120	239		Rate A(Dm-R)	Normal	Next 120 to 150	249		Rate A(Dm-R)	Normal	Next 150 to 180	259	
				Next 120 to 150	251				Next 150 to 180	261				Next 180 to 210	271				Next 210 to 240	281	
				Next 180 to 210	281				Next 210 to 240	291				Next 240 to 270	301				Next 270 to 300	311	
				Next 300 to 365	355				Next 330 to 360	365				Next 360 to 390	375				Next 390 to 420	385	
				Next 360 to 390	385				Next 390 to 420	395				Next 420 to 450	405				Next 450 to 480	415	
				Next 420 to 450	415				Next 450 to 480	425				Next 480 to 510	435				Next 510 to 540	445	
				Next 480 to 510	435				Next 510 to 540	445				Next 540 to 570	455				Next 570 to 600	465	
				Next 540 to 570	455				Next 570 to 600	465				Next 600 to 630	475				Next 630 to 660	485	
				Next 600 to 630	485				Next 630 to 660	495				Next 660 to 690	505				Next 690 to 720	515	
				Next 660 to 690	515				Next 690 to 720	525				Next 720 to 750	535				Next 750 to 780	545	
				Next 720 to 750	535				Next 750 to 780	545				Next 780 to 810	555				Next 810 to 840	565	
				Next 780 to 810	555				Next 810 to 840	565				Next 840 to 870	575				Next 870 to 900	585	
				Next 840 to 870	575				Next 870 to 900	585				Next 900 to 930	595				Next 930 to 960	605	
				Next 900 to 930	595				Next 930 to 960	605				Next 960 to 990	615				Next 990 to 1020	625	
				Next 960 to 990	615				Next 990 to 1020	625				Next 1020 to 1050	635				Next 1050 to 1080	645	
				Next 1020 to 1050	635				Next 1050 to 1080	645				Next 1080 to 1110	655				Next 1110 to 1140	665	
				Next 1080 to 1110	655				Next 1110 to 1140	665				Next 1140 to 1170	675				Next 1170 to 1200	685	
				Next 1140 to 1170	675				Next 1170 to 1200	685				Next 1200 to 1230	695				Next 1230 to 1260	705	
				Next 1200 to 1230	695				Next 1230 to 1260	705				Next 1260 to 1290	715				Next 1290 to 1320	725	
				Next 1260 to 1290	715				Next 1290 to 1320	725				Next 1320 to 1350	735				Next 1350 to 1380	745	
				Next 1320 to 1350	735				Next 1350 to 1380	745				Next 1380 to 1410	755				Next 1410 to 1440	765	
				Next 1380 to 1410	755				Next 1410 to 1440	765				Next 1440 to 1470	775				Next 1470 to 1500	785	
				Next 1440 to 1470	775				Next 1470 to 1500	785				Next 1500 to 1530	795				Next 1530 to 1560	805	
				Next 1500 to 1530	795				Next 1530 to 1560	805				Next 1560 to 1590	815				Next 1590 to 1620	825	
				Next 1560 to 1590	815				Next 1590 to 1620	825				Next 1620 to 1650	835				Next 1650 to 1680	845	
				Next 1620 to 1650	835				Next 1650 to 1680	845				Next 1680 to 1710	855				Next 1710 to 1740	865	
				Next 1680 to 1710	855				Next 1710 to 1740	865				Next 1740 to 1770	875				Next 1770 to 1800	885	
				Next 1740 to 1770	875				Next 1770 to 1800	885				Next 1800 to 1830	895				Next 1830 to 1860	905	
				Next 1800 to 1830	895				Next 1830 to 1860	905				Next 1860 to 1890	915				Next 1890 to 1920	925	
				Next 1860 to 1890	915				Next 1890 to 1920	925				Next 1920 to 1950	935				Next 1950 to 1980	945	
				Next 1920 to 1950	935				Next 1950 to 1980	945				Next 1980 to 2010	955				Next 2010 to 2040	965	
				Next 1980 to 2010	955				Next 2010 to 2040	965				Next 2040 to 2070	975				Next 2070 to 2100	985	
				Next 2040 to 2070	975				Next 2070 to 2100	985				Next 2100 to 2130	995				Next 2130 to 2160	1005	
				Next 2100 to 2130	995				Next 2130 to 2160	1005				Next 2160 to 2190	1015				Next 2190 to 2220	1025	
				Next 2160 to 2190	1015				Next 2190 to 2220	1025				Next 2220 to 2250	1035				Next 2250 to 2280	1045	
				Next 2220 to 2250	1035				Next 2250 to 2280	1045				Next 2280 to 2310	1055				Next 2310 to 2340	1065	
				Next 2280 to 2310	1055				Next 2310 to 2340	1065				Next 2340 to 2370	1075				Next 2370 to 2400	1085	
				Next 2340 to 2370	1075				Next 2370 to 2400	1085				Next 2400 to 2430	1095				Next 2430 to 2460	1105	
				Next 2400 to 2430	1095				Next 2430 to 2460	1105				Next 2460 to 2490	1115				Next 2490 to 2520	1125	
				Next 2460 to 2490	1115				Next 2490 to 2520	1125				Next 2520 to 2550	1135				Next 2550 to 2580	1145	
				Next 2520 to 2550	1135				Next 2550 to 2580	1145				Next 2580 to 2610	1155				Next 2610 to 2640	1165	
				Next 2580 to 2610	1155				Next 2610 to 2640	1165				Next 2640 to 2670	1175				Next 2670 to 2700	1185	
				Next 2640 to 2670	1175				Next 2670 to 2700	1185				Next 2700 to 2730	1195				Next 2730 to 2760	1205	
				Next 2700 to 2730	1195				Next 2730 to 2760	1205				Next 2760 to 2790	1215				Next 2790 to 2820	1225	
				Next 2760 to 2790	1215				Next 2790 to 2820	1225				Next 2820 to 2850	1235				Next 2850 to 2880	1245	
				Next 2820 to 2850	1235				Next 2850 to 2880	1245				Next 2880 to 2910	1255				Next 2910 to 2940	1265	
				Next 2880 to 2910	1255				Next 2910 to 2940	1265				Next 2940 to 2970	1275				Next 2970 to 3000	1285	
				Next 2940 to 2970	1275				Next 2970 to 3000	1285				Next 3000 to 3030	1295				Next 3030 to 3060	1305	
				Next 2970 to 3000	1285				Next 3000 to 3030	1295				Next 3030 to 3060	1305				Next 3060 to 3090	1315	
				Next 3000 to 3030	1295				Next 3030 to 3060	1305				Next 3060 to 3090	1315				Next 3090 to 3120	1325	
				Next 3030 to 3060	1305				Next 3060 to 3090	1315				Next 3090 to 3120	1325				Next 3120 to 3150	1335	
				Next 3060 to 3090	1315				Next 3090 to 3120	1325				Next 3120 to 3150	1335				Next 3150 to 3180	1345	
				Next 3090 to 3120	1325				Next 3120 to 3150	1335				Next 3150 to 3180	1345				Next 3180 to 3210	1355	
				Next 3120 to 3150	1335				Next 3150 to 3180	1345				Next 3180 to 3210	1355				Next 3210 to 3240	1365	
				Next 3150 to 3180	1345				Next 3180 to 3210	1355				Next 3210 to 3240	1365				Next 3240 to 3270	1375	
				Next 3180 to 3210	1355				Next 3210 to 3240	1365				Next 3240 to 3270	1375				Next 3270 to 3300	1385	
				Next 3210 to 3240	1365				Next 3240 to 3270	1375				Next 3270 to 3300	1385				Next 3300 to 3330	1395	
				Next 3240 to 3270	1375				Next 3270 to 3300	1385				Next 3300 to 3330	1395				Next 3330 to 3360	1405	
				Next 3270 to 3300	1385				Next 3300 to 3330	1395				Next 3330 to 3360	1405				Next 3360 to 3390	1415	
				Next 3300 to 3330	1395				Next 3330 to 3360	1405				Next 3360 to 3390	1415				Next 3390 to 3420	1425	
				Next 3330 to 3360	1405				Next 3360 to 3390	1415				Next 3390 to 3420	1425				Next 3420 to 3450	1435	
				Next 3360 to 3390	1415				Next 3390 to 3420	1425				Next 3420 to 3450	1435				Next 3450 to 3480	1445	
				Next 3390 to 3420	1425				Next 3420 to 3450	1435				Next 3450 to 3480	1445				Next 3480 to 3510	1455	
				Next 3420 to 3450	1435				Next 3450 to 3480	1445				Next 3480 to 3510	1455				Next 3510 to 3540	1465	
				Next 3450 to 3480	1445				Next 3480 to 3510	1455				Next 3510 to 3540	1465				Next 3540 to 3570	1475	
				Next 3480 to 3510	1455				Next 3510 to 3540	1465				Next 3540 to 3570	1475				Next 3570 to 3600	1485	
				Next 3510 to 3540	1465				Next 3540 to 3570	1475				Next 3570 to 3600	1485				Next 3600 to 3630	1495	
				Next 3540 to 3570	1475				Next 3570 to 3600	1485				Next 3600 to 3630	1495				Next 3630 to 3660	1505	
				Next 3570 to 3600	1485				Next 3600 to 3630	1495				Next 3630 to 3660	1505				Next 3660 to 3690	1515	
				Next 3600 to 3630	1495				Next 3630 to 3660	1505				Next 3660 to 3690	1515				Next 3690 to 3720	1525	
				Next 3630 to 3660	1505				Next 3660 to 3690	1515				Next 3690 to 3720	1525				Next 3720 to 3750	1535	
				Next 3660 to 3690	1515				Next 3690 to 3720	1525				Next 3720 to 3750	1535				Next 3750 to 3780	1545	
				Next 3690 to 3720	1525				Next 3720 to 3750	1535				Next 3750 to 3780	1545				Next 3780 to 3810	1555	
				Next 3720 to 3750	1535				Next 3750 to 3780	1545				Next 3780 to 3810	1555				Next		

Note: Fixed Charge will be applicable for the Consumer having Contract Demand below 30 KVA and Demand Charge will be applicable for the consumer having Contract Demand of 30 KVA and above.

LOW AND MEDIUM VOLTAGE CONSUMERS UNDER MONTHLY BILLING CYCLE

Sl. No.	Type of Consumer	Applicable Tariff Scheme					Optional Tariff Scheme				
		Consumer Category	Name of the Tariff Scheme	Monthly Consumption in KWH	Energy Charge P/KWh	Fixed Charge/ Demand Charge* In Rs/KVA/month	Consumer Category	Name of the Tariff Scheme	Monthly Consumption in KWH	Energy Charge P/KWh	Fixed Charge/ Demand Charge* In Rs/KVA/month
		Rate A(Dm-K)	Normal	0 to 25		Rs. 30 per consumer per month	Consumer Category	Name of the Tariff Scheme	Monthly Consumption in KWH	Energy Charge P/KWh	Fixed Charge/ Demand Charge* In Rs/KVA/month
1.	Lokdeep/Kuliyoti	Rate A(Dm-K)	Normal	All units	264	5			NOT APPLICABLE		NOT APPLICABLE
2.	Labour Line (Domestic)	Rate A(Dm-L)	Normal	All units	140				NOT APPLICABLE		NOT APPLICABLE
3.	Irrigation pumping for Agriculture (Metered)	Rate C(i)	Normal TOD	06.00 hrs. to 17.00 hrs. All units 17.00 hrs. to 23.00 hrs. All units 23.00 hrs. to 06.00 hrs. All units	510 79	10		Prepaid-TOD	06.00 hrs. to 17.00 hrs. All units 17.00 hrs. to 23.00 hrs. All units 23.00 hrs. to 06.00 hrs. All units	130 510 74	10
4.	Irrigation pumping for Agriculture (metered supply from mixed IV feeder)	Rate C(a)	Normal	All units	165	10			NOT APPLICABLE		NOT APPLICABLE
5.	Irrigation pumping for Agriculture (Un-Metered)	Rate C(b)	Normal	STW in NB STW in Other District Submersible in NB Submersible in Other District		Rs. 5750/ consumer/ annum Rs. 8900/ consumer/ annum Rs. 9000/ consumer/ annum Rs. 10800/ consumer/ annum			NOT APPLICABLE		NOT APPLICABLE
6.	Commercial Plantation	Rate A(Cm)-CP	Prepaid-TOD	06.00 hrs. to 17.00 hrs. All units 17.00 hrs. to 23.00 hrs. All units 23.00 hrs. to 06.00 hrs. All units	400 505 374	10			NOT APPLICABLE		NOT APPLICABLE
7.	Short Term Irrigation Supply	Rate C(i)-STIS	Prepaid-TOD	06.00 hrs. to 17.00 hrs. All units 17.00 hrs. to 23.00 hrs. All units 23.00 hrs. to 06.00 hrs. All units	165 520 115				NOT APPLICABLE		NOT APPLICABLE
8.	Short Term supply for Commercial Plantation	Rate A(Cm)-STCP	Prepaid-TOD	06.00 hrs. to 17.00 hrs. All units 17.00 hrs. to 23.00 hrs. All units 23.00 hrs. to 06.00 hrs. All units	405 545 378	10			NOT APPLICABLE		NOT APPLICABLE
9.	Short Term Supply	Rate A(ST)	Prepaid-TOD	06.00 hrs. to 17.00 hrs. All units 17.00 hrs. to 23.00 hrs. All units 23.00 hrs. to 06.00 hrs. All units	415 460 387	20			NOT APPLICABLE		NOT APPLICABLE
10.	Public Water Works & Sewerage System	Rate B(i)	Normal	On all Units	307	15		Prepaid-TOD	06.00 hrs. to 17.00 hrs. & 17.00 hrs. to 23.00 hrs. All units 17.00 hrs. to 23.00 hrs. All units 23.00 hrs. to 06.00 hrs. All units	301 452 208	15
11.	Industry (Rural)	Rate B(i-R)	Normal	First 500 Next 1500 Above 2000	303 416 437	15		Normal-TOD	06.00 hrs. to 17.00 hrs. All units 17.00 hrs. to 23.00 hrs. All units 23.00 hrs. to 06.00 hrs. All units	390 546 257	15
12.	Industry (Urban)	Rate B(i-U)	Normal	First 500 Next 1500 Above 2000	318 431 457	15		Normal-TOD	06.00 hrs. to 17.00 hrs. All units 17.00 hrs. to 23.00 hrs. All units 23.00 hrs. to 06.00 hrs. All units	405 587 267	15
13.	Street Lighting	Rate D(i1)	Normal	On all Units	267	15			NOT APPLICABLE		NOT APPLICABLE
14.	Private Educational Institutions and Hospitals	Rate D(4)	Normal	On all Units	401	15		Normal-TOD	06.00 hrs. to 17.00 hrs. & 17.00 hrs. to 23.00 hrs. All units 17.00 hrs. to 23.00 hrs. All units 23.00 hrs. to 06.00 hrs. All units	395 436 368	15
15.	Emergency	Rate D(5)	Prepaid-TOD	06.00 hrs. to 17.00 hrs. On all Units 17.00 hrs. to 23.00 hrs. On all Units 23.00 hrs. to 06.00 hrs. On all Units	475 705 356	20			NOT APPLICABLE		NOT APPLICABLE
16.	Construction Power Supply	Rate D(6)	Prepaid-TOD	06.00 hrs. to 17.00 hrs. On all Units 17.00 hrs. to 23.00 hrs. On all Units 23.00 hrs. to 06.00 hrs. On all Units	405 595 272	15			NOT APPLICABLE		NOT APPLICABLE
17.	Bulk Supply at single point to Co-operative Group Housing Society for providing power to its employees in a single premises	Rate D(7)	Normal	All Units	315	15		Normal-TOD	06.00 hrs. to 17.00 hrs. On all Units 17.00 hrs. to 23.00 hrs. On all Units 23.00 hrs. to 06.00 hrs. On all Units	310 341 283	15
18.	Common Services of Industrial Estate	Rate D(8)	Prepaid-TOD	06.00 hrs. to 17.00 hrs. On all Units 17.00 hrs. to 23.00 hrs. On all Units 23.00 hrs. to 06.00 hrs. On all Units	375 525 253	15			NOT APPLICABLE		NOT APPLICABLE

HIGH AND EXTRA HIGH VOLTAGE CONSUMERS

Sl. No.	Type of Consumer	Consumer category	Name of the Tariff Scheme	Applicable Tariff Scheme		Optional Tariff Scheme		Demand Charge (Rs./KVA/month)
				Consumption per month in KWH	Energy Charge PkWh	Consumption per month in KWH	Energy Charge PkWh	
					Summer Monsoon Winter		Summer Monsoon Winter	
1.	Public Utility (11 KV)	Rate E(a)	Normal	All Units	291 289 287	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	272 270 268	220
2.	Public Utility (33 KV)	Rate F(a)	Normal	All Units	286 284 282	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	265 263 261	220
3.	Industries (11 KV)	Rate E(b)	Normal	All Units	386 386 384	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	361 359 357	220
4.	Industries (33 KV)	Rate F(b)	Normal	All Units	361 359 357	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	342 340 338	220
5.	Industries (132 KV)	Rate H(b)	Normal	All Units	357 355 353	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	329 327 325	220
6.	Industries (220 KV)	Rate I(b)	Normal	All Units	300 298 296	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	279 277 275	220
7.	Industries (400 KV)	Rate J(b)	Normal	All Units	295 293 291	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	270 268 266	220
8.	Community Irrigation/Irrigation	Rate S(g)	Normal	All Units	194 192 190	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	181 179 177	20
9.	Commercial Plantation	Rate S(cpt)	Normal	All Units	150 148 146	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	137 135 133	220
10.	Short Term Irrigation Supply	Rate S(gi-st)	Normal	All Units	355 353 351	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	331 329 327	20
11.	Short Term Supply for Commercial Plantation	Rate S(cpt-st)	Normal	All Units	400 398 396	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	376 374 372	220
12.	Commercial (11 KV)	Rate E(c)	Normal	All Units	406 406 404	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	381 379 377	220
13.	Commercial (33 KV)	Rate F(c)	Normal	All Units	387 386 385	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	362 360 359	220
14.	Commercial (132 KV)	Rate H(c)	Normal	All Units	370 368 366	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	345 343 341	220
15.	Domestic	Rate S(d)	Normal	All Units	380 378 376	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	355 353 351	20
16.	Public Water Works & Sewerage (11 KV)	Rate E(pw)	Normal	All Units	295 293 291	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	270 268 266	220
17.	Public Water Works & Sewerage (33 KV)	Rate F(pw)	Normal	All Units	290 288 286	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	265 263 261	220
18.	Sports Complex & Auditorium run by Govt./Local bodies for cultural affairs	Rate S(c)	Normal	All Units	394 393 391	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	369 367 365	20
19.	Cold storage or Dairies with Chilling Plant (11 KV)	Rate S(l)	Normal	All Units	276 276 274	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	251 249 247	220
20.	Emergency Supply	Rate S(ea)	Normal	All Units	385 383 381	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	360 358 356	220
21.	Construction Power Supply	Rate S(con)	Normal	All Units	540 538 536	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	515 513 511	220
22.	Bulk Supply at single point to Co-operative Group Housing Society for providing power to its members or person for providing power to its employees in a single premises	Rate S(co)	Normal	All Units	360 358 356	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	335 333 331	20
23.	Common Services of Industrial Estate	Rate E(c-s)	Normal	All Units	375 373 371	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	350 348 346	220
24.	Traction (25 KV)	Rate T(a)	Normal	All Units	359 357 355	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	334 332 330	220
25.	Traction (132 KV)	Rate T(b)	Normal	All Units	329 327 325	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	304 302 300	220
26.	Short-Term Supply	Rate S(st)	Normal	All Units	370 368 366	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	345 343 341	220
27.	Private Educational Institutions	Rate E(c-e)	Normal	All Units	392 390 388	06.00 hrs.-17.00 hrs.-23.00 hrs. 17.00 hrs.-23.00 hrs.	367 365 363	220

Details of different tariff schemes of different classes of consumers and various associated terms and conditions are specified in various regulations and in Annexure - C1 and Annexure - C2 of the West Bengal Electricity Regulatory Commission (Terms and Conditions of Tariff Regulations, 2007), as amended (hereinafter referred to as the "Tariff Regulations"). Other associated conditions of tariff of WBSEDCL for 2009 - 2010 shall be as follows:

power factor rebate and shall not be entitled to TOD tariff. However, other charges for such temporary supply shall be the same as are applicable to that particular category of consumers to which the applicant seeking such temporary supply belongs. If there is no appropriate rate given in the tariff schedule for such temporary supply, the rate for such temporary supply shall be at Rs. 5.00/KWh. For such temporary supply, the

Load Factor Rebate / Surcharge:
(a) In order to reduce the overall system T&D loss and to flatten the load curve by improving the existing system load factor of WBSEDCL, the EHV and HV industrial consumers shall receive a voltage-wise graded load factor rebate as per the following table:

LOAD FACTOR REBATE (Paise / KWH)

The above load factor rebate shall be applicable on quantum of energy consumed in the billing period

(b) Load factor surcharge shall continue at the prevailing rate.

(c) From the billing month of / pertaining to October 2008, load factor rebate and load factor surcharge shall be computed in accordance

(d) From the billing month of / pertaining to October, 2009, the computation of load factor rebate and surcharge shall exclude that period

(e) For the purpose of billing, the load factor of a consumer for the billing period from the billing month of / pertaining to October, 2009 shall be determined in accordance with the following formula:

Where

Σ

I

RI

(f) For the purpose of load factor

(ii) If RDi is in KVA, it shall be

(iv) When maximum demand

(v) For total shedding or intake

(a) The fixed charge shall be app

(b) The demand charge shall be

conditions as specified in the

of a consumer was interrupted

of any restriction by the licensee

or due to disconnection of sup-

month of / pertaining to October

$$W \equiv DCA^x$$

DC

DCA =

II

$$PD_i = PD_j$$

Prior to the billing month of / p

subject to the condition as specified in

the rate of energy charge applicable

or such temporary supply, the fixed category of consumers to which the a