



भारत सरकार
Government of India
विद्युत मंत्रालय
Ministry of Power
पूर्वी क्षेत्रीय विद्युत समिति

Eastern Regional Power Committee

14, गोल्फ क्लब रोड, टालीगंज, कोलकाता-700033
14 Golf Club Road, Tollygunj, Kolkata-700033



वसुधैव कुटुम्बकम्
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No. ERPC/COM-I/REA/2023-24/216

Date: 10.05.2023

To: As per distribution list/ सेवा में: वितरण सूची के अनुसार।

Sub: Revised Beneficiary wise Compensation statements of MPL on account of degradation of heat rate and auxiliary consumption due to part load operation for the months of April-2019 to March 2022 as per Hon'ble CERC order in petition No-221/MP/2021, dated 12.01.2023.

विषय: याचिका संख्या -221/एमपी/2021, दिनांकित माननीय सीईआरसी के आदेश के अनुसार अप्रैल-2019 से मार्च 2022 के महीनों के लिए आंशिक भार संचालन के कारण ताप दर और सहायक खपत में गिरावट के कारण एमपीएल का संशोधित लाभार्थी वार मुआवजा विवरण 12.01.2023.

Ref:

- (1) IEGC (4th Amendment) Regulations dated 06.04.2016 & approval of detailed procedure by CERC dated 05.05.2017.
- (2) Regional Energy accounting for the months of April-19 to March-22.
- (3) CERC order in petition No. 221/MP/2021 dated 12th January 2023.

Sir,

With reference to the above, Revised Beneficiary wise Compensation statements of MPL on account of degradation of heat rate and auxiliary consumption due to part load operation has been prepared for the months of April-2019 to March 2022 and issued as per data furnished by MPL. The revised compensation accounts have been calculated considering the change in the Station Heat Rate from 2375 kcal/kWh to 2326.03 kcal/kWh and accounted against beneficiaries vide CERC order dated 12.01.2023 in petition No. 221/MP/2021.

उपरोक्त के संदर्भ में, अप्रैल-2019 से मार्च 2022 के महीनों के लिए ताप दर में गिरावट और आंशिक भार संचालन के कारण सहायक खपत के कारण एमपीएल का संशोधित लाभार्थी वार मुआवजा विवरण तैयार किया गया है और एमपीएल द्वारा प्रस्तुत आंकड़ों के अनुसार जारी किया गया है। संशोधित मुआवजे के खातों की गणना स्टेशन हीट रेट में 2375 kcal/kWh से 2326.03 kcal/kWh में परिवर्तन को ध्यान में रखते हुए की गई है और याचिका संख्या 221/MP/2021 में CERC के दिनांक 12.01.2023 के आदेश के तहत लाभार्थियों के खिलाफ हिसाब लगाया गया है।

Constituents are requested to intimate any discrepancy / error within two months from the date of issue of this provisional compensation statement. In case of any discrepancy/error, the provisional compensation statement would be revised based on re-examination, final decision and confirmation. In case no communication is received from any of the constituent's indicating mistakes / discrepancy, the provisional Compensation statement as issued, would be treated as final.

संविधान निर्माताओं से अनुरोध है कि इस अनंतिम कंपनसेशन के बयान के जारी होने की तारीख से दो महीने के भीतर किसी भी विसंगति / त्रुटि को सूचित करें। किसी भी विसंगति / त्रुटि के मामले में, पुनः परीक्षा, अंतिम निर्णय और पुष्टि के आधार पर अनंतिम कंपनसेशन के विवरण को संशोधित किया जाएगा। यदि गलती / विसंगति का संकेत देने वाले किसी भी घटक से कोई संचार प्राप्त नहीं होता है, तो जारी किए गए अनंतिम कंपनसेशन के बयान को अंतिम माना जाएगा।

Encl.: As above/ अनुलग्न: उपरोक्त के अनुसार।

Yours faithfully/ आपका विश्वास

(S. Kejriwal)
SE (Comm)

DISTRIBUTION LIST:

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6. Head(Commercial), Maithon Powe Limited, Gogna, Jharkhand-828207

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Apr-19

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	672.23	575.14	0.00	575.14	575.71	658.26		4,322.80	4,044.54

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0470	5.76	2385.80	87.00	NO	0	0	0	0	0.00	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	0	0	0.000	0	0	0	0.000	0.000	0.000	0.00	0

SE(Commercial)

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

May-19

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	1387.63	1201.37	0.00	1201.37	1201.22	1354.85		4,315.69	4,042.76

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0470	5.72	2380.73	87.95	NO	0	0	0	0	0.00	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	0	0	0.000	0	0	0	0.000	0.000	0.000	0.00	0

SE(Commercial)

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Jun-19

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	1934.11	1635.32	-1.36	1636.68	1636.90	1880.81		4,322.33	4,045.98

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0470	5.92	2377.33	85.98	NO	0	0	0	0	0.00	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	0	0	0.000	0	0	0	0.000	0.000	0.000	0.00	0

SE(Commercial)

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Jul-19

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	2303.90	1923.08	-1.36	1924.44	1924.81	2242.87		4,311.29	4,031.39

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0470	6.05	2383.21	84.87	YES	2.25	0.35	2378.3657	6.6	98.90	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	2326	6.25	2.673	2.733	2.743	2.673	0.070	0.060	0.060	11.55	115466508

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs. 115466508		
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	62825.93713	53.408	61668357
DVC	0	0.000	0
TPDDL	0	0.000	0
KSEBL-1	0	0.000	0
KSEBL-2	0	0.000	0

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Aug-19

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	2961.98	2420.48	-3.65	2424.13	2423.75	2878.03		4,274.76	4,008.20

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0470	6.08	2393.06	83.14	YES	2.25	0.35	2378.3657	6.6	98.71	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	2326	6.25	2.666	2.737	2.736	2.666	0.070	0.071	0.070	16.97	169689444

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs. 169689444		
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	63914.72437	37.111	62974216
DVC	0	0.000	0
TPDDL	0	0.000	0
KSEBL-1	0	0.000	0
KSEBL-2	0	0.000	0

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Sep-19

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	3666.21	2928.33	-3.18	2931.51	2934.55	3571.10		4,245.51	3,990.01

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0470	6.05	2395.36	81.31	YES	2.25	0.35	2378.3657	6.6	98.95	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	2326	6.25	2.660	2.733	2.729	2.66	0.069	0.073	0.069	20.23	202273987

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs. 202273987		
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	143083.0275	50.443	102033937
DVC	0	0.000	0
TPDDL	0	0.000	0
KSEBL-1	0	0.000	0
KSEBL-2	0	0.000	0

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Oct-19

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	4386.18	3449.46	-9.28	3458.73	3457.97	4275.52		4,211.54	3,969.34

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0466	6.03	2397.29	80.11	YES	2.25	0.35	2378.3657	6.6	99.02	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	2326	6.25	2.652	2.726	2.722	2.652	0.070	0.074	0.070	24.21	242111176

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs. 242111176		
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	188308.5574	48.748	118024032
DVC	0	0.000	0
TPDDL	0	0.000	0
KSEBL-1	0	0.000	0
KSEBL-2	0	0.000	0

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Nov-19

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	5065.84	3961.08	-7.87	3968.95	3971.74	4941.26		4,189.65	3,969.34

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0465	6.00	2395.58	79.65	YES	2.25	0.35	2378.3657	6.6	99.09	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	2326	6.25	2.638	2.71	2.708	2.638	0.070	0.072	0.070	27.78	277826513

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs. 277826513		
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	202767.7219	43.417	120622775
DVC	0	0.000	0
TPDDL	0	0.000	0
KSEBL-1	0	0.000	0
KSEBL-2	0	0.000	0

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Dec-19

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	5784.78	4516.79	-10.86	4527.65	4530.13	5644.90		4,172.92	3,946.44

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0462	5.96	2391.45	79.55	YES	2.25	0.35	2378.3657	6.6	99.13	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	2326	6.25	2.643	2.708	2.712	2.643	0.069	0.065	0.065	29.43	294297106

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs. 294297106		
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	253412.7885	48.455	142602886
DVC	0	0.000	0
TPDDL	0	0.000	0
KSEBL-1	0	0.000	0
KSEBL-2	0	0.000	0

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Jan-20

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	6528.78	5105.73	-13.41	5119.15	5123.39	6377.03		4,150.85	3,939.55

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0460	5.92	2387.30	79.72	YES	2.25	0.35	2378.3657	6.6	99.23	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	2326	6.25	2.634	2.693	2.703	2.634	0.069	0.059	0.059	30.20	302029568

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs. 302029568		
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	294994.7478	51.745	156285453
DVC	0	0.000	0
TPDDL	2800.4065	0.491	1483629
KSEBL-1	0	0.000	0
KSEBL-2	0	0.000	0

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Feb-20

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	7192.99	5682.18	-11.83	5694.00	5701.17	7025.89		4,130.19	3,927.46

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0458	5.88	2385.55	80.52	YES	2.25	0.35	2378.3657	6.6	99.23	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	2326	6.25	2.628	2.685	2.697	2.628	0.069	0.057	0.057	32.46	324558143

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs. 324558143		
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable(in Rs.)
West Bengal	316298.4145	55.368	179699845
DVC	0	0.000	0
TPDDL	1930.001375	0.338	1096499
KSEBL-1	0	0.000	0
KSEBL-2	0	0.000	0

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Mar-20

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	7738.45	6081.37	-10.46	6091.83	6101.89	7547.24		4,116.17	3,917.58

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0456	5.92	2387.92	80.10	YES	2.25	0.35	2378.3657	6.6	99.08	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	2326	6.25	2.626	2.686	2.695	2.626	0.069	0.060	0.060	36.55	365509760

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount:	Rs.	365509760
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	368234.0268	58.244	212888848
DVC	0	0.000	0
TPDDL	7673.903625	1.214	4436550
KSEBL-1	0	0.000	0
KSEBL-2	0	0.000	0

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Apr-20

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	698.81	489.49	17.66	471.83	491.67	684.87		3,969.51	3,806.80

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0390	6.07	2370.73	71.48	YES	4	0.65	2419.0712	6.9	99.56	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	2326	6.25	2.603	2.648	2.725	2.603	0.122	0.045	0.045	2.12	21232556

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs. 21232556		
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	14955.51313	11.900	2526630
DVC	58048.50612	46.188	9806893
TPDDL	36949.04563	29.400	6242285
KSEBL-1	7862.851125	6.256	1328374
KSEBL-2	7862.851125	6.256	1328374

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

May-20

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	1409.62	985.75	34.41	951.34	988.81	1391.79		3,940.03	3,775.46

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0390	6.19	2381.31	71.26	YES	4	0.65	2419.0712	6.9	100.30	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	2326	6.25	2.605	2.665	2.727	2.605	0.122	0.060	0.060	5.71	57080657

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs.		57080657
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	38924.2035	16.281	9293126
DVC	109423.5268	45.768	26124789
TPDDL	54910.216	22.967	13109775
KSEBL-1	17912.02675	7.492	4276484
KSEBL-2	17912.02675	7.492	4276484

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Jun-20

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	2089.78	1454.67	41.04	1413.63	1459.14	2055.52		3,956.94	3,747.84

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0387	6.27	2388.20	70.93	YES	4	0.65	2419.0712	6.9	99.92	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	2326	6.25	2.635	2.706	2.759	2.635	0.124	0.071	0.071	10.04	100367732

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Compensation Amount: Rs. 100367732		
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	57002.97537	17.026	17088148
DVC	160191.0585	47.846	48021503
TPDDL	69557.50675	20.775	20851701
KSEBL-1	23939.78487	7.150	7176583
KSEBL-2	24117.29237	7.203	7229796

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Jul-20

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	2796.37	1957.73	44.33	1913.40	1963.77	2743.96		3,968.68	3,728.91

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0382	6.27	2387.68	71.34	YES	4	0.65	2419.0712	6.9	99.68	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	2326	6.25	2.656	2.727	2.781	2.656	0.125	0.071	0.071	13.59	135851721

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs. 135851721		
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	100841.6981	23.839	32385887
DVC	230743.8301	54.548	74104698
TPDDL	69788.15325	16.498	22412864
KSEBL-1	10728.854	2.536	3445633
KSEBL-2	10906.3615	2.578	3502640

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Aug-20

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	3540.37	2424.16	48.85	2375.31	2433.35	3476.34		3,958.78	3,719.11

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0380	6.35	2388.65	69.82	YES	4	0.65	2419.0712	6.9	99.75	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	2326	6.25	2.656	2.73	2.781	2.656	0.125	0.074	0.074	17.58	175773270

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs.		175773270
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	154998.3881	26.743	47007670
DVC	307367.6721	53.033	93217990
TPDDL	55587.01325	9.591	16858343
KSEBL-1	8083.306	1.395	2451492
KSEBL-2	8260.8135	1.425	2505327

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Sep-20

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	4260.37	2920.44	53.52	2866.92	2932.70	4185.10		3,933.82	3,718.61

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0378	6.34	2388.27	69.93	YES	4	0.65	2419.0712	6.9	99.79	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	2326	6.25	2.640	2.713	2.764	2.64	0.124	0.073	0.073	20.93	209285409

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs. 209285409		
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	209324.2581	30.319	63452442
DVC	357673.0421	51.806	108421394
TPDDL	35295.81075	5.112	10699216
KSEBL-1	19567.1535	2.834	5931389
KSEBL-2	19744.661	2.860	5985197

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Oct-20

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	4899.82	3413.87	64.06	3349.81	3425.37	4792.58		3,897.94	3,713.81

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0378	6.34	2387.66	71.02	YES	4	0.65	2419.0712	6.9	99.36	0

Station	25	26	27	28	29	30	31	32	33	34	35	36
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation	Compensation
											Rs.Cr.	Rs.
MPL	0	2326	6.25	2.619	2.691	2.742	2.619	0.123	0.072	0.072	24.12	241186165

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs.		241186165
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	249355.43	34.447	83081191
DVC	402960.4606	55.667	134259899
TPDDL	23501.28887	3.247	7830249
KSEBL-1	23366.60975	3.228	7785376
KSEBL-2	23559.43225	3.255	7849621

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Nov-20

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	5598.40	3978.23	75.86	3902.37	3990.98	5477.70		3,864.48	3,713.00

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0377	6.28	2385.90	72.42	YES	4	0.65	2419.0712	6.9	99.40	0

Station	25	26	27	28	29	30	31	32	33	34	35
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation (Rs.)
MPL	0	2326	6.25	2.597	2.665	2.72	2.597	0.123	0.068	0.068	265361080

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs.		265361080
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	305771.9841	37.978	100778268
DVC	455801.5126	56.612	150225950
TPDDL	24672.503	3.064	8131720
KSEBL-1	9347.4605	1.161	3080795
KSEBL-2	9540.283	1.185	3144347

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Dec-20

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	6323.37	4573.01	81.77	4491.24	4586.84	6185.49		3,842.33	3,723.78

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0376	6.21	2383.77	73.69	YES	4	0.65	2419.0712	6.9	99.37	0

Station	25	26	27	28	29	30	31	32	33	34	35
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation (Rs.)
MPL	0	2326	6.25	2.575	2.638	2.696	2.575	0.121	0.063	0.063	282948371

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs.		282948371
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	340808.4154	39.924	112963589
DVC	485610.2064	56.886	160959264
TPDDL	27229.76925	3.190	9025518
KSEBL-1	0	0.000	0
KSEBL-2	0	0.000	0

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Jan-21

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	6736.19	4922.30	75.44	4846.86	4935.39	6583.86		3,820.72	3,732.83

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0380	6.21	2382.98	74.43	YES	4	0.65	2419.0712	6.9	99.29	0

Station	25	26	27	28	29	30	31	32	33	34	35
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation (Rs.)
MPL	0	2326	6.25	2.555	2.616	2.675	2.555	0.120	0.061	0.061	295658332

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs. 295658332		
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	342601.1488	40.174	118776550
DVC	483652.6132	56.713	167677747
TPDDL	26548.28013	3.113	9204035
KSEBL-1	0	0.000	0
KSEBL-2	0	0.000	0

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Feb-21

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	7144.27	5294.05	75.18	5218.87	5306.10	6979.89		3,795.90	3,746.45

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0380	6.19	2382.01	75.45	YES	2.25	0.35	2378.3657	6.6	99.25	0

Station	25	26	27	28	29	30	31	32	33	34	35
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation (Rs.)
MPL	0	2326	6.25	2.529	2.588	2.595	2.529	0.066	0.059	0.059	307913212

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs.		307913212
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	337044.1283	39.941	122984686
DVC	485350.1327	57.516	177100352
TPDDL	21453.40462	2.542	7828174
KSEBL-1	0	0.000	0
KSEBL-2	0	0.000	0

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Mar-21

Page-1/2

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	7860.14	5979.27	69.42	5909.85	5991.27	7680.07		3,741.97	3,765.65

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0381	6.11	2380.59	77.43	YES	2.25	0.35	2378.3657	6.6	99.26	0

Station	25	26	27	28	29	30	31	32	33	34	35
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation (Rs.)
MPL	0	2326	6.25	2.481	2.535	2.546	2.481	0.065	0.054	0.054	319131890

SE(Commercial)

Compensation Amount Payable by Beneficiaries

Beneficiaries	MPL		
	Total Compensation Amount: Rs.		319131890
	Cumulative Schedule below 85% of the entitlement(in MWH)	*Ratio	Compensation Amount Payable (in Rs.)
West Bengal	309929.9316	39.210	125130748
DVC	480511.4757	60.790	194001142
TPDDL	0	0.000	0
KSEBL-1	0	0.000	0
KSEBL-2	0	0.000	0

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Apr-21

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	694.83	678.14	1.05	677.09	678.10	681.97		3,302.04	3,842.13

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0410	5.49	2388.34	99.14	NO	0	0	0	0	0.00	0

Station	25	26	27	28	29	30	31	32	33	34	35
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation (Rs.)
MPL	0	0	0	2.150	2.189	0.017	0.017	0.000	0.039	0.000	0

SE(Commercial)

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

May-21

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	1438.83	1309.78	2.49	1307.29	1310.73	1414.06		3,391.68	3,777.31

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0415	5.63	2382.73	92.54	NO	0	0	0	0	0.00	0

Station	25	26	27	28	29	30	31	32	33	34	35
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation (Rs.)
MPL	0	0	0	2.246	2.285	0.017	0.017	0.000	0.039	0.000	0

SE(Commercial)

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Jun-21

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	2134.42	1912.38	1.17	1911.21	1911.07	2092.49		3,393.52	3,732.13

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0416	5.72	2384.27	90.96	NO	0	0	0	0	0.00	0

Station	25	26	27	28	29	30	31	32	33	34	35
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation (Rs.)
MPL	0	0	0	2.274	2.317	0.017	0.017	0.000	0.043	0.000	0

SE(Commercial)

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Jul-21

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	2878.42	2559.35	-1.90	2561.25	2553.18	2823.83		3,428.74	3,713.44

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0423	5.74	2383.98	90.39	NO	0	0	0	0	0.00	0

Station	25	26	27	28	29	30	31	32	33	34	35
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation (Rs.)
MPL	0	0	0	2.309	2.353	0.017	0.017	0.000	0.044	0.000	0

SE(Commercial)

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Aug-21

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	3593.14	3283.63	-1.85	3285.48	3223.85	3491.60		3,531.24	3,711.53

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0428	5.71	2382.76	92.89	NO	0	0	0	0	0.00	0

Station	25	26	27	28	29	30	31	32	33	34	35
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation (Rs.)
MPL	0	0	0	2.379	2.422	0.017	0.017	0.000	0.043	0.000	0

SE(Commercial)

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Sep-21

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	3593.14	3934.43	-9.52	3943.95	3223.85	4200.36		3,531.24	3,711.53

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0428	5.71	2382.76	111.51	NO	0	0	0	0	0.00	0

Station	25	26	27	28	29	30	31	32	33	34	35
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation (Rs.)
MPL	0	0	0	2.379	2.422	0.017	0.017	0.000	0.043	0.000	0

SE(Commercial)

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Oct-21

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	3593.14	4608.99	-19.85	4628.84	4450.21	4903.53		3,531.24	3,711.53

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0428	5.71	2382.76	130.87	NO	0	0	0	0	0.00	0

Station	25	26	27	28	29	30	31	32	33	34	35
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation (Rs.)
MPL	0	0	0	2.379	2.422	0.017	0.017	0.000	0.043	0.00000	0

SE(Commercial)

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Nov-21

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	5752.44	5175.44	-30.18	5205.62	5018.09	5612.29		3,820.32	3,802.84

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0438	5.71	2379.34	91.93	NO	0	0	0	0	0.00	0

Station	25	26	27	28	29	30	31	32	33	34	35
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation (Rs.)
MPL	0	0	0	2.511	2.553	0.017	0.017	0.000	0.042	0.00000	0

SE(Commercial)

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Dec-21

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	6476.80	5855.56	-8.57	5864.13	5018.09	6322.39		3,862.23	3,830.39

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0440	5.71	2378.19	91.98	NO	0	0	0	0	0.00	0

Station	25	26	27	28	29	30	31	32	33	34	35
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation (Rs.)
MPL	0	0	0	2.520	2.562	0.017	0.017	0.000	0.042	0.00000	0

SE(Commercial)

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Jan-22

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	7194.30	6516.21	13.04	6503.17	6191.89	7027.12		3,907.03	3,856.53

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0443	5.72	2377.08	91.83	NO	0	0	0	0	0.00	0

Station	25	26	27	28	29	30	31	32	33	34	35
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation (Rs.)
MPL	0	0	0	2.532	2.573	0.018	0.018	0.000	0.041	0.00000	0

SE(Commercial)

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Feb-22

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	7746.41	7039.55	10.62	7028.93	6676.75	7564.54		3,931.58	3,889.07

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0445	5.72	2375.35	92.18	NO	0	0	0	0	0.00	0

Station	25	26	27	28	29	30	31	32	33	34	35
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation (Rs.)
MPL	0	0	0	2.527	2.566	0.018	0.018	0.000	0.039	0.00000	0

SE(Commercial)

EASTERN REGIONAL POWER COMMITTEE :: KOLKATA

Compensation Calculation for the month of

Mar-22

Station	1	2	3	4	5	6	7	8	9	10	11	12
					REA TOTAL	SG RRAS(REA) /Exch	REA TOTAL					
	IC	AUX (Norm), in %	GHR (Norm), Kcal/KWh	Run. Hrs.	SG (MU)	MU	SG (MU)	AG(MU)	DC On Bar(MU)	DC Res. S/D(MW H)	LPPF_Cum, Rs./Tonne	CVPF_Cum, Kcal/Kg
MPL	1,050.00	6.25	2326.03	8165.28	7430.59	9.43	7421.16	7057.79	7958.67		3,937.52	3,905.42

Station	13	14	15	16	17	18	19	20	21	22	23	24
					AUL (SG/ACT)	COMP	%GHR dr(AUL SG)	%AUX dr(AUL SG)	GHR dr(AUL SG)	AUX dr(AUL SG)	AUL (DC)	%GHR dr(AUL DC)
	CVSF_Cum,Kcal/L	LPSF_Cum, Rs/ml	AUX_Act_Cum	GHR_Act_Cum	%	Y/N						
MPL	9,100.00	0.0448	5.74	2374.27	92.33	NO	0	0	0	0	0.00	0

Station	25	26	27	28	29	30	31	32	33	34	35
	%AUX dr(AUL DC)	GHR dr(AUL DC)	AUX dr(AUL DC)	ECR nor	ECR act	ECR sg/se	ECR dc	ECR COMP. AUL	ECR COMP. ACT	ECR TO BE USED	Compensation (Rs.)
MPL	0	0	0	2.520	2.559	0.018	0.018	0.000	0.039	0.00000	0

SE(Commercial)