

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Ramgarh
ENERGY METER READING FOR THE MONTH OF Sep 2025

Sl. No	Name of the Bay/feeders	Energy Meter Sl No.	Flow	Initial reading (taken at 00.00 hrs of 1st date of current month) (H2)	Final reading (taken at 24.00 hrs of last date of current month) (H1)	Difference (H1-H2)	MF	Energy Calculated from H1-H2 Parameters (Difference * MF / 1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	50MVA 132/33KV TRANSFORMER 1 (LV)	Q0238395	Export	62832	72847	10015	1	10.015	10.015077	-	
			Import	0	0	0		0	0	-	
2	50MVA 132/33KV TRANSFORMER 2 (LV)	Q0202038	Export	304790	314748	9958	1	9.958	9.957023	-	
			Import	0	0	0		0	0	-	
3	20MVA 132/33KV TRANSFORMER 3 (LV)	Q0201722	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	33 KV SPARE -5	Q0753981	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	33 KV DEOHALIA	Q0754559	Export	38421	40527	2106	1	2.106	2.105506	-	
			Import	0	0	0		0	0	-	
6	33KV RAMGARH	Q0754517	Export	196293	206541	10248	1	10.248	10.248727	-	
			Import	0	0	0		0	0	-	
7	33 KV KALANI	Q0754543	Export	89851	94464	4613	1	4.613	4.61251	-	
			Import	0	0	0		0	0	-	
8	33 KV NUAN	Q0754541	Export	58595	61516	2921	1	2.921	2.92043	-	
			Import	0	0	0		0	0	-	
9	Auxiliary Consumption (i)	F1733477	Export	35.477	44.439	8.962	1	0.08962	0.08962	-	
10	Auxiliary Consumption (ii)	F1732762	Export	0	0	0	1	0	0	-	
11	132 KV BUS COUPLER	Q0200503	Export	0	0	0.000	1	0	0	-	
			Import	1132	1132	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

AEE/JEE

g.p.d.
07/10/25

Ashutosh Kumar

AEE/JEE/TSD 07/10/25

Electric Supply Sub-Division: **RAMGARH**

SBPDCL

JUNIOR ELECTRICAL ENGINEER
ELECTRIC SUPPLY SECTION
RAMGARH

132/33 KV Ramgarh

Assistant Executive Engineer
Transmission Sub-division
Ramgarh, Kaimur

GSS: 132/33 KV Runisaidpur
ENERGY METER READING FOR THE MONTH OF Sep 2025

Sl. No	Name of the Bay/feeders.	Energy Meter SI No.	Flow	Initial reading (taken at 00:00 hrs of 1st date of current month) (H2)	Final reading (taken at 24:00 hrs of last date of current month) (H1)	Difference (H1-H2)	MF	Energy Calculated from H1-H2 Parameters (Difference * MF /1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	20 MVA 132/33 KV TR. NO. 1 (LV)	Q0201204	Export	191503.106	197286.494	5783.388	1	5.783388	5.783347	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TR. NO. 2 (LV)	Q0201238	Export	520709.013	537487.015	16778.002	1	16.778002	16.777636	-	
			Import	0	0	0		0	0	-	
3	33 KV NANPUR	Q0201884	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	33KV BOKHARA	Q0201215	Export	170097.803	175865.692	5767.889	1	5.767889	5.767882	-	
			Import	0	0	0		0	0	-	
5	33 KV MATIHANI	Q0200920	Export	47174.299	53997.4	6823.101	1	6.823101	6.82312	-	
			Import	0	0	0		0	0	-	
6	33 KV RUNNISAIIDPUR	Q0201866	Export	351616.401	361584.099	9967.698	1	9.967698	9.967732	-	
			Import	0	0	0		0	0	-	
7	Auxilliary Consumption (i)	X2022056	Export	95.134	106.112	10.978	1	.010978	.010978	-	
8	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
9	33 KV BUS-COUPLER	Q0201609	Export	0	0	0.000	1	0	.550232	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
10	132KV BUS COUPLER	Q0200531	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE
06/10/2025
Electric Supply Sub-Division: Runisaidpur....
NBPDC

AEE/JEE
06/10/2025
132/33 KV Runisaidpur
BS
Assistant Executive Engineer
Transmission Sub-Division
Runisaidpur

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Sabour
ENERGY METER READING FOR THE MONTH OF Sep 2025

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(Shilpa)
08/10/2025
AEE/JEE
Assistant Executive Engineer
Transmission Sub-Division
132 KV Sahdol
Sabour (Bhagalpur)
BSPTCL

AEE/JEE
Electric Supply Sub-Division:
SBPDCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Sasaram
ENERGY METER READING FOR THE MONTH OF Sep 2025

Sl. No	Name of the Bay/feeders.	Energy Meter Sl No.	Flow	Initial reading (taken at 00:00 hrs of 1st date of current month) (H2)	Final reading (taken at 24:00 hrs of last date of current month) (H1)	Difference (H1-H2)	MF	Energy Calculated from H1-H2 Parameters (Difference * MF /1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	20 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0200703	Export	340097.49 91	346501.70 98	6404.2107	1	6.404211	6.404242	-	
			Import	0	0	.1		.0001	.000001	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200510	Export	2125941.0 47	2140307.0 63	14366.016	1	14.366016	14.366949	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201880	Export	703778.97 98	717511.00 01	13732.020 3	1	13.73202	13.732339	-	
			Import	0	0	0		0	0	-	
4	33 KV SASARAM	Q0200825	Export	340240.20 38	348569.6	8329.3962	1	8.329396	8.329386	-	
			Import	0	1	1.4		.0014	0	-	
5	33 KV TOLL PLAZA	Q0753358	Export	58739	61054.701 57	2315.7015 7	1	2.315702	2.314281	-	
			Import	0	0	0		0	0	-	
6	33 KV TAKIYA	Q0201327	Export	94	5282.2999	5188.2999	1	5.1883	5.185812	-	
			Import	0	0	0		0	0	-	
7	33 KV CHENARI	Q0200808	Export	3694.5001	3935.8000 6	241.29996	1	.2413	.241237	-	
			Import	0	5	4.5		.0045	.00016	-	
8	33 KV TELARI	Q0753379	Export	6023.6	7033.3998 1	1009.7998 1	1	1.0098	1.0097	-	
			Import	0	0	0		0	0	-	
9	33 KV S. P. JAIN	Q0753301	Export	92015	95841.599 49	3826.5994 9	1	3.826599	3.825152	-	
			Import	0	0	0		0	.000001	-	
10	33 KV DARIGAON	Q0753221	Export	48956	50656.002 05	1700.0020 5	1	1.700002	1.699318	-	
			Import	0	0	0		0	.000002	-	
11	33 KV AGRER	Q0753317	Export	166363	172591.39 89	6228.3989	1	6.228399	6.228155	-	
			Import	0	0	0		0	.000001	-	
12	33 KV SHIVSAGAR	Q0201877	Export	239387.90 2	245131.19 85	5743.2965	1	5.743297	5.743273	-	
			Import	0	0	0		0	0	-	
13	Auxilliary Consumption (i)	SBIHD002 5659	Export	1.5393	1.817	.2777	40	.011108	.011108	-	
14	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
15	33 KV B/C	Q0200852	Export	8611.0003 2	8611.0003 2	0.000	1	0	0	-	
			Import	71370	71370	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
16	132 KV BUS COUPLER	Q0201366	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

Electric Supply Sub-Division

SBPDCL

Sasaram Rural
Assistant Electrical Engineer
Elect. Supply Sub-Division
Sasaram (Rural)

AEE/JEE/TSE

132/33 KV Sasaram

ASSTANT EXECUTIVE ENGINEER
TRANSMISSION SUB-DIVISION
SASARAM

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Sheetalpur
ENERGY METER READING FOR THE MONTH OF Sep 2025

Sl. No	Name of the Bay/feeders.	Energy Meter Sl No.	Flow	Initial reading (taken at 00:00 hrs of 1st date of current month) (H2)	Final reading (taken at 24:00 hrs of last date of current month) (H1)	Difference (H1-H2)	MF	Energy Calculated from H1-H2 Parameters (Difference * MF /1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	50 MVA 132/33 KV TRANSFORMER NO.1 (LV)	Q0201482	Export	1354565.02579	1370316.99661	15751.97082	1	15.751971	15.751779	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201149	Export	167503.495	172434.99725	4931.50225	1	4.931502	4.931486	-	
			Import	0	0	0		0	.000006	-	
3	50 MVA 132/33 KV TRANSFORMER NO.3 (LV)	Q0201637	Export	418781.98682	423820.98432	5038.9975	1	5.038998	5.039629	-	
			Import	0	0	0		0	0	-	
4	33KV Spare 2	Q0201558	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	33 KV JAITYA	Q0200894	Export	3558.2999	6555.10016	2996.80026	1	2.9968	2.996869	-	
			Import	0	0	0		0	0	-	
6	33 KV PARSA	Q0201166	Export	16341.39955	21262.10048	4920.70093	1	4.920701	4.92071	-	
			Import	0	0	0		0	.000005	-	
7	33 KV DORIGANJ	Q0753513	Export	87119.00365	88273.0025	1153.99885	1	1.153999	1.154036	-	
			Import	0	0	0		0	0	-	
8	33 KV AAQUILPUR	Q0753591	Export	32274.9993	32274.9993	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
9	33 KV SHEETALPUR	Q0753597	Export	45536.80077	46271.40198	734.60121	1	.734601	.734683	-	
			Import	0	0	0		0	0	-	
10	33KV SONPUR	Q0753593	Export	20099.60038	20185.89901	86.29863	1	.086299	.086276	-	
			Import	0	0	0		0	.000022	-	
11	33 KV DARIYAPUR	Q0323645	Export	23673.8007	28149.60026	4475.79956	1	4.4758	4.475728	-	
			Import	0	0	0		0	0	-	
12	33 KV Dighwara	Q0753585	Export	109718.29862	111357.19834	1638.89972	1	1.6389	0	-	
			Import	0	0	0		0	0	-	
13	33 KV Nayagaon	Q0238504	Export	80248.79923	85294.70259	5045.90336	1	5.045903	5.045835	-	
			Import	0	0	0		0	0	-	
14	Auxilliary Consumption (i)	NA	Export	20.35928	20.64833	.28905	40	.011562	.011562	-	
15	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
16	33 KV BUS COUPLER	Q0238365	Export	6395.10016	12748.60032	6353.50016	1	6.3535	6.353476	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
33KV Dighwara and Doriganj was on Bus Coupler 19-08-2025 at 18:50 hrs. both directly on Transfer bus. (No metering separately). Metering was done by ABT meter only. Doriganj was removed from Transfer bus on 21-09-2025 and shifted to Indoor VCB again.											
17	132 KV BUS COUPLER	Q0201601	Export	15237.39955	15237.39955	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

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15-10-25

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15/10/25
AEE/HSD/Sheetalpur

BIHAR STATE POWER TRANSMISSION CO.LTD.

GSS: 132/33 KV Sherghati

ENERGY METER READING FOR THE MONTH OF Sep 2025

Sl. No	Name of the Bay/feeders.	Energy Meter SI No.	Flow	Initial reading (taken at 00:00 hrs of 1st date of current month) (H2)	Final reading (taken at 24:00 hrs of last date of current month) (H1)	Difference (H1-H2)	MF	Energy Calculated from H1-H2 Parameters (Difference * MF /1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	33 KV SUNMARK ENERGY	Q0200722	Export	250.9	256.7	5.8	1	.0058	.005893	-	
			Import	65476	66733	1257.197		1.257197	1.257237	-	
2	132 KV SAVKALA SOLAR	Q0200836	Export	1260.899	1282.899	22	1	.022	.021939	-	
			Import	175840	178636	2796.29		2.79629	2.796337	-	
3	33 KV BAHERA SOLAR	Q0200706	Export	604.7	613.5	8.8	1	.0088	.008793	-	
			Import	103678	105375	1696.997		1.696997	1.697042	-	
4	20 MVA 132/33KV TRANSFORMER 1 (LV)	Q0200701	Export	198874.906	201957.9	3082.994	1	3.082994	3.083064	-	
			Import	1631	1677	46.1		.0461	.046166	-	
5	20 MVA 132/33KV TRANSFORMER 2 (LV)	Q0200495	Export	198159.4	201215.197	3055.797	1	3.055797	3.055762	-	
			Import	1643	1690	46.7		.0467	.046675	-	
6	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0200901	Export	35939.999	50306.998	14366.999	1	14.366999	14.367221	-	
			Import	38	54	16		.016	.015451	-	
7	33 KV GURUA ICB	Q0754069	Export	177572.806	185281.298	7708.492	1	7.708492	7.708454	-	
			Import	0	0	-.3		-.0003	0	-	
8	33 KV SHERGHATI	Q0754083	Export	14195.8	18976.899	4781.099	1	4.781099	4.781158	-	
			Import	0	0	0		0	0	-	
9	33 KV KARMAUNI	Q0754086	Export	101000.601	104176.697	3176.096	1	3.176096	3.176137	-	
			Import	0	0	0		0	.000005	-	
10	33 KV SHERGHATI FEEDER	Q0200431	Export	381590.208	388506.008	6915.8	1	6.9158	4.215786	-	
			Import	0	0	0		0	0	-	
11	33 KV AMAS FEEDER	Q0201905	Export	118790.103	118790.103	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
12	33 KV AMAS FEEDER	Q0201941	Export	83470.802	86948.798	3477.996	1	3.477996	3.477944	-	
			Import	0	0	0		0	.000007	-	
13	Auxillary Consumption (I)	NA	Export	244.106	244.106	0	1	0	0	-	
14	Auxillary Consumption (II)	NA	Export	193.215	254.225	61.01	1	.06101	.06101	-	
15	33 KV BUS COUPLER	Q0202044	Export	15284.4	15284.4	0.000	1	0	0	-	
			Import	4379	4379	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
16	132 KV BUS COUPLER	Q0200677	Export	107	107	0.000	1	0	0	-	
			Import	1556	1556	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

Electric Supply Sub-Division:

SBPDCL

10/10/2025
Assistant Electrical Engineer
Electric Supply Sub Division
Sherghati

AEE/JEE/TSD

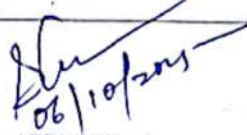
132/33 KV Sherghati

BSPTCL

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10/10/2025

Jee / Tsd / Sherghati

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Sonebarsa
ENERGY METER READING FOR THE MONTH OF Sep 2025

Sl. No	Name of the Bay/feeders.	Energy Meter Sl No.	Flow	Initial reading (taken at 00.00 hrs of 1st date of current month) (H2)	Final reading (taken at 24.00 hrs of last date of current month) (H1)	Difference (H1-H2)	MF	Energy Calculated from H1-H2 Parameters (Difference * MF /1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	50MVA 132/33 KV TRANSFORMER 1 (LV)	Q0238406	Export	341971.009	351711.985	9740.976	1	9.740976	9.741074	-	
			Import	0	0	0		0	0	-	
2	20MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201561	Export	64846.798	66802.7	1955.902	1	1.955902	1.955774	-	
			Import	0	0	0		0	0	-	
3	33 KV SPARE	Q0238371	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	33KV ROUTAKHEM	Q0201472	Export	66056.699	68000.6	1943.901	1	1.943901	1.943962	-	
			Import	0	0	0		0	0	-	
5	33KV SAURBAZAR	Q0201923	Export	49641.398	55851.401	6210.003	1	6.210003	6.209942	-	
			Import	0	0	0		0	0	-	
6	33KV BIRATPUR	Q0202019	Export	140042.403	143570.403	3528	1	3.528	3.527952	-	
			Import	0	0	0		0	0	-	
7	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	meter defective, supply wing has been requested for replacement.
8	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
9	33 KV BUS COUPLER	Q0201236	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
10	132 KV BUS COUPLER	Q0201236	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
AEE/JEE Electric Supply Sub-Division: NBPDCL  AEE/JEE/TSD 132/33 KV Sonebarsa BSPTCL											

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Sonenagar
ENERGY METER READING FOR THE MONTH OF Sep 2025

Sl. No	Name of the Bay/feeders	Energy Meter SI No.	Flow	Initial reading (taken at 00.00 hrs of 1st date of current month) (H2)	Final reading (taken at 24.00 hrs of last date of current month) (H1)	Difference (H1-H2)	MF	Energy Calculated from H1-H2 Parameters (Difference * MF /1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	33 KV HYDAL	Q0332991	Export	14.4	26.4	12	1	.012	.012002	-	
			Import	906	906	0		0	.000001	-	
2	50 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0201920	Export	38982.00064	47815.99949	8833.99885	1	8.833999	8.833569	-	
			Import	1	1	0		0	0	-	
3	50MVA 132/33KV TRANSFORMER 2 (LV)	Q0200456	Export	485236.0151	494031.99488	8795.97978	1	8.79598	8.795695	-	
			Import	23	23	0		0	0	-	
4	20MVA 132/33KV TRANSFORMER 3 (LV)	Q0200726	Export	.3	.3	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	33 KV BAREM-2(NPGCL)	Q0753958	Export	11236.89984	12857.40032	1620.50048	1	1.6205	1.620567	-	
			Import	0	0	0		0	0	-	
6	33 KV BAREM-1	Q0753911	Export	131071.00058	136018.90304	4947.90246	1	4.947902	4.947868	-	
			Import	0	0	0		0	.000002	-	
7	33 KV BARUN	Q0753930	Export	181651.99667	189556.99814	7905.00147	1	7.905001	7.905746	-	
			Import	0	0	0		0	0	-	
8	33 KV DIHRA FEEDER	Q0753909	Export	160599.90016	163736.40397	3136.50381	1	3.136504	3.136574	-	
			Import	0	0	0		0	0	-	
9	Auxilliary Consumption (i)	NA	Export	6.11372	6.2095	.09578	1	.000096	.000096	-	
10	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
11	132 KV BUS COUPLER	Q0303047	Export	1435.00006	1435.00006	0.000	1	0	0	-	
			Import	1532	1532	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

[Signature]
 04/10/2025
 A/E/JEE

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 04/10/2025
 A/E/JEE/TSD

Electric Supply Sub-Division: *[Signature]*
 SBPDCL

132/33 KV Sonenagar
 BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Tehta
ENERGY METER READING FOR THE MONTH OF Sep 2025

Sl No	Name of the Bay/Feeder	Energy Meter Sl No.	Flow	Initial reading (taken at 00.00 hrs of 1st date of current month) (I12)	Final reading (taken at 24.00 hrs of last date of current month) (I11)	Difference (I11-I12)	MF	Energy Calculated from I11-I12 (Difference * MF / 1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	COMVA 132/33 KV TRANSFORMER 1 (LV)	Q0200516	Export	328818.49	335956.21	7137.72	1	7.13772	7.138244	-	
			Import	0	0	0		0	0	-	
2	COMVA 132/33 KV TRANSFORMER 2 (LV)	Q0200571	Export	258662.79	265731.6	6868.81	1	6.86881	6.869288	-	
			Import	0	0	0		0	.000014	-	
3	33 KV DHODHA	Q0201705	Export	70954.19	72467.3	1513.11	1	1.51311	1.513171	-	
			Import	0	0	0		0	0	-	
4	33 KV TEHTA	Q0200718	Export	108163.8	110627.09	2464.09	1	2.46409	2.464318	-	
			Import	0	0	0		0	0	-	
5	33 KV MAKHPA	Q0200451	Export	108109.2	111442.29	3333.09	1	3.33309	3.333389	-	
			Import	0	0	0		0	.000001	-	
6	33 KV MAKHDUMPUR	Q0200769	Export	235682.49	241266.39	5583.9	1	5.5839	5.584341	-	
			Import	0	0	0		0	0	-	
7	33 KV Bhelawar	Q0753342	Export	28560.19	29674.39	1114.2	1	1.1142	1.114208	-	
			Import	0	0	0		0	0	-	
8	Auxiliary Consumption (i)	NA	Export	305.562	315.578	10.016	1	.010016	.010016	-	
9	Auxiliary Consumption (ii)	NA	Export	121.741	121.741	0	1	0	0	-	
10	33 KV B/C	Q0200542	Export	25124.8	25124.8	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
11	132 KV BUS COUPLER	Q0201981	Export	0	0	0.000	1	0	0	-	
			Import	46	46	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

Forst. Kumar
08/10/25

Electric Supply Sub-Division: MAKHADUMPUR

SAP/DCI

AEE/JEE/TSD

132/33 KV Tehta

BSPTCL

Forst. Kumar
08/10/2025