

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Phulparas
ENERGY METER READING FOR THE MONTH OF Jul 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	132/33KV TRF-1(LV) (LV)	Q0200882	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0200824	Export	200169.897	205421.903	5252.006	1	5.252006	5.25204	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201282	Export	1437265.952	1448690.974	11425.022	1	11.425022	11.42465	-	
			Import	0	0	0		0	0	-	
4	33 KV BUSCOUPLER	Q0201762	Export	8236.7	8238.7	2	1	.002	.002088	-	
			Import	26	26	0		0	0	-	
5	33KV SANGI FEEDER	Q0754856	Export	25473.2	26922.799	1449.599	1	1.449599	1.449549	-	
			Import	0	0	0		0	0	-	
6	33KV TULAPATGANJ FEEDER	Q0754831	Export	94429.896	99161.399	4731.503	1	4.731503	4.731431	-	
			Import	0	0	0		0	0	-	
7	33KV ANDHRATHADI BAY	Q0201476	Export	54700.601	56171.2	1470.599	1	1.470599	1.470613	-	
			Import	0	0	0		0	0	-	
8	33KV GHOGHARDIHA BAY	Q0202040	Export	64690.098	66740.498	2050.4	1	2.0504	2.050315	-	
			Import	0	0	0		0	0	-	
9	33KV KHUTAU BAY	Q0200831	Export	81954.398	85157.797	3203.399	1	3.203399	3.203572	-	
			Import	0	0	0		0	0	-	
10	33KV PHULPARAS BAY	Q0201068	Export	67153.301	70930.702	3777.401	1	3.777401	3.777447	-	
			Import	0	0	0		0	0	-	
11	Auxilliary Consumption (i)	NA	Export	502.382	514.217	11.835	1	.011835	.011835	-	
12	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
13	33 KV BUS COUPLER	NA	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
14	132 KV BUS COUPLER	Q0201538	Export	19367.899	19367.899	0.000	1	0	0	-	
			Import	3736	3736	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AD
09/08/2025
SEC/SPNS
 AEE/JEE

Electric Supply Sub-Division:

NBPDCL

Chandra
06/08/2025
 AEE/JEE

132/33 KV Phulparas

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Piro
ENERGY METER READING FOR THE MONTH OF Jul 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	20MVA 132/33KV TRANSFORMER 1 (LV)	Q0202020	Export	191631.60576	196800.59392	5168.98818	1	5.168988	5.169036	-	
			Import	0	0	0		0	0	-	
2	20MVA 132/33KV TRANSFORMER 2 (LV)	Q0202053	Export	182490.79194	187672.49408	5181.70214	1	5.181702	5.181745	-	
			Import	0	0	0		0	.000098	-	
3	33KV LINE 4	Q0754049	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	33 KV KATARIA	Q0754067	Export	52671.70099	55728.59904	3056.89805	1	3.056898	3.056831	-	
			Import	0	0	0		0	.00002	-	
5	33 KV DOMANDIHRA	Q0754043	Export	27233.30048	29150.59917	1917.29869	1	1.917299	1.91724	-	
			Import	0	0	0		0	.00001	-	
6	33 KV PIRO	Q0754060	Export	119837.09798	125211.30394	5374.20596	1	5.374206	5.374165	-	
			Import	0	0	0		0	0	-	
7	33 KV BUS COUPLER	Q0754055	Export	2050.89997	2122.59994	71.69997	1	.0717	.07171	-	
			Import	0	0	0		0	0	-	
8	Auxilliary Consumption (i)	NA	Export	326.166	332.217	6.051	1	.006051	.006051	-	
9	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
10	132 KV BUS COUPLER	Q0200543	Export	0	0	0.000	1	0	0	-	
			Import	21	21	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

AEE/JEE

Electric Supply Sub-Division:

SBPDCL

06.10.2025
AEE/JEE/TSD

132/33 KV Piro

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Pupri
ENERGY METER READING FOR THE MONTH OF Jul 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)	Q0201844	Export	17878.49933	22779.50054	4901.00121	1	4.901001	4.901011	-	
			Import	0	0	0		0	.000002	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201333	Export	360432.00922	372111.01594	11679.00672	1	11.679007	11.510967	-	
			Import	0	0	0		0	.000002	-	
3	33 KV JALESHWAR(NEPAL)	Q0287787	Export	23578.90048	23578.90048	0.000	1	0	0	-	
			Import	30	30	0		0	0	-	
4	33 KV SURSAND	Q0753473	Export	143264.39936	150344.4009	7080.00154	1	7.080002	7.079941	-	
			Import	0	0	0		0	0	-	
5	33 KV PARIHAR	Q0753496	Export	121309.00378	128695.8039	7386.80012	1	7.3868	7.386813	-	
			Import	0	0	0		0	0	-	
6	33 KV CHARAUT	Q0753486	Export	32740.1001	34716.00026	1975.90016	1	1.9759	1.975877	-	
			Import	0	0	.1		.0001	.000002	-	
7	Auxilliary Consumption (i)	NBPD5189	Export	605.459	612.674	7.215	1	.007215	.007215	-	
8	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
9	33 KV BUSCOUPLER	15624763	Export	10995	14685	3690	2	7.38	7.38	-	
			Import	0	0	0		0	.000002	-	
Whether Bus Coupler was used for Energy Accounting : No											
10	132 KV BUS COUPLER	Q0202012	Export	145	145	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	

AEE/JEE

Electric Supply Sub-Division:

NBPDCI

AEE/JEE/TSD

132/33 KV Pupri

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Rafiganj
ENERGY METER READING FOR THE MONTH OF Jul 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	132 KV ALFA SOLAR FEEDER	Q0200468	Export	1396	1418	22	1	.022	.022063	-	
			Import	143555	145260	1705.00096		1.705001	1.705725	-	
2	50MVA 132/33KV TRANSFORMER 1 (LV)	Q0201337	Export	485583.48698	502590.50496	17007.01798	1	17.007018	17.007	-	
			Import	0	0	0		0	0	-	
3	50MVA 132/33KV TRANSFORMER 2 (LV)	Q0200741	Export	773664.99738	789445.0176	15780.02022	1	15.78002	15.779647	-	
			Import	0	0	0		0	0	-	
4	33 KV RAFIGANJ FEEDER	Q0200716	Export	210204.80307	210209.80019	4.99712	1	.004997	.00499	-	
			Import	0	0	0		0	0	-	
5	33 KV GANGTI	Q0753722	Export	28631.5991	30181.59923	1550.00013	1	1.55	1.550053	-	
			Import	0	0	0		0	.00001	-	
6	33 KV GURARU FEEDER	Q0202033	Export	232216.10086	239783.29703	7567.19617	1	7.567196	7.567073	-	
			Import	0	0	0		0	.000009	-	
7	33 KV UCHAULI FEEDER (OLD)	Q0753760	Export	68955.20154	71210.40179	2255.20025	1	2.2552	2.25526	-	
			Import	0	0	0		0	.000011	-	
8	33 KV UCHAULI FEEDER (New)	Q0201427	Export	194670.19878	198665.60102	3995.40224	1	3.995402	3.99549	-	
			Import	0	0	0		0	.000019	-	
9	33 KV SPARE-2	Q0201331	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
10	33 KV KASMA	Q0753736	Export	42190.90125	44216.09882	2025.19757	1	2.025198	2.025196	-	
			Import	0	0	0		0	.00011	-	
11	33 KV SHIVGANJ FEEDER	Q0200489	Export	414119.00211	422353.2073	8234.20519	1	8.234205	8.234114	-	
			Import	0	0	0		0	.000242	-	
12	Auxilliary Consumption (i)	NA	Export	0	0	0	1	.54	.54	-	
13	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	.52	.52	-	
14	33 KV B/C	Q0200789	Export	97635.59834	104713.10131	7077.50297	1	7.077503	7.077587	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33kv Rafiganj

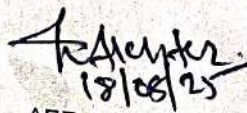
15	132 KV BUS COUPLER	Q0200385	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

AEE/JEE

Electric Supply Sub-Division:

SBPDCL


 AEE/JEE/TSO
 Assistant Executive Engineer
 Transmission Subdivision,
 Rafiganj, (Aurangabad),
 BSPTCL

ENERGY METER READING FOR THE MONTH OF Jul 2025

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Ramgarh
ENERGY METER READING FOR THE MONTH OF Jul 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	50MVA 132/33KV TRANSFORMER 1 (LV)	Q0238395	Export	41500	53056	11556	1	11.556	11.556087	-	
			Import	0	0	0		0	0	-	
2	50MVA 132/33KV TRANSFORMER 2 (LV)	Q0202038	Export	283901	295070	11169	1	11.169	11.169095	-	
			Import	0	0	0		0	.000105	-	
3	20MVA 132/33KV TRANSFORMER 3 (LV)	Q0201984	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	34010	36384	2374	1	2.374	2.374505	-	
			Import	0	0	0		0	0	-	
6	33KV RAMGARH	Q0754517	Export	175663	186789	11126	1	11.126	11.125496	-	
			Import	0	0	0		0	0	-	
7	33 KV KALANI	Q0754543	Export	79476	85046	5570	1	5.57	5.570065	-	
			Import	0	0	0		0	0	-	
8	33 KV NUAN	Q0754541	Export	52325	55649	3324	1	3.324	3.323921	-	
			Import	0	0	0		0	0	-	
9	Auxilliary Consumption (i)	F1733477	Export	17.76	27.492	9.732	1	.009732	.009732	-	
10	Auxilliary Consumption (ii)	NA	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
Assistant Electrical Engineer
Electric Supply Sub-Division
Ramgarh, Kaimur
 SBPDCL

Navin Kumar
 05/08/2025
 AEE/JEE/TSD/ RAMGARH
Junior Electrical Engineer
Transmission Sub-Division
Ramgarh, Kaimur
 BSR

GSS: 132/33 KV Runisaidpur
ENERGY METER READING FOR THE MONTH OF Jul 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	179865.305	185713.295	5847.99	1	5.84799	5.847988	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TR. NO. 2 (LV)	Q0201238	Export	488820.015	504563.99	15743.975	1	15.743975	15.743246	-	
			Import	0	0	0		0	0	-	
3	33 KV NANPUR	Q0201884	Export	18385.399	18385.399	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	33KV BOKHARA	Q0201215	Export	158369.906	164201.005	5831.099	1	5.831099	5.831111	-	
			Import	0	0	0		0	0	-	
5	33 KV MATIHANI	Q0200920	Export	34188.099	40536.801	6348.702	1	6.348702	6.348574	-	
			Import	0	0	0		0	0	-	
6	33 KV RUNNISAIIDPUR	Q0201866	Export	332813.697	342216.704	9403.007	1	9.403007	9.403053	-	
			Import	0	0	0		0	0	-	
7	Auxilliary Consumption (I)	X2022056	Export	73.496	84.11	10.614	1	.010614	.010614	-	
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	0	-	
			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	-	132KV TSS BAJPATTI FEEDER HAVING METER SERIAL NO. Q0200954 IS NOT ADDED IN JMR BUT ITS ENERGY CONSUMPTION (EXPORT AND IMPORT) FOR THE MONTH OF JULY 2025 ARE - EXPORT - 1371 MWH AND IMPORT- 62 MWH.
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

Electric Supply Sub-Division: **RUNNISAIIDPUR**

NBPDCL

AEE/JEE/TSD

132/33 KV Runisaidpur

Assistant Executive Engineer
Transmission Sub-Division
Runnisaidpur

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Ara
ENERGY METER READING FOR THE MONTH OF Jul 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 1 (LV)	Q0384359	Export	571589.984	587037.999	15448.015	1	15.448015	15.448486	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0384383	Export	581118.328	596708.229	15589.901	1	15.589901	15.589937	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0384401	Export	624129.015	641252.982	17123.967	1	17.123967	17.122905	-	
			Import	0	0	0		0	0	-	
4	50 MVA 132/33 KV TRANSFORMER 4 (LV)	Q0200553	Export	586779	602804.977	16025.977	1	16.025977	16.025596	-	
			Import	0	0	0		0	0	-	
5	33 KV GIDHA	Q0200555	Export	258229.993	265090.007	6860.014	1	6.860014	6.860675	-	
			Import	0	0	0		0	.000001	-	
6	33 KV SARAIYA	Q0754592	Export	132511.997	137090.998	4579.001	1	4.579001	4.57773	-	
			Import	0	0	0		0	0	-	
7	33 KV B/C	Q0384371	Export	90926.997	91428	501.003	1	.501003	.500272	-	
			Import	0	0	0		0	0	-	
8	33 KV OLD POLICE LINE	Q0384405	Export	221496	227287.007	5791.007	1	5.791007	5.79203	-	
			Import	0	0	0		0	.000001	-	
9	33 KV KARISATH	Q0200552	Export	196903.895	202543.693	5639.798	1	5.639798	5.639801	-	
			Import	2	2	0		0	0	-	
10	33 KV ANITH	Q0384376	Export	252199.501	258650.701	6451.2	1	6.4512	6.451108	-	
			Import	0	0	0		0	0	-	
11	33 KV SANDESH	Q0384393	Export	218600.406	224655.704	6055.298	1	6.055298	6.05539	-	
			Import	0	0	0		0	0	-	
12	33 KV JAPANI	Q0384396	Export	257937.899	264990.9	7053.001	1	7.053001	7.052944	-	
			Import	0	0	0		0	0	-	
13	33 KV BIHARIMILL	Q0200504	Export	261659	269322.993	7663.993	1	7.663993	7.664957	-	
			Import	0	0	0		0	0	-	
14	33 KV DHARAHARA FEEDER	Q0754540	Export	142741.995	147725.991	4983.996	1	4.983996	4.983731	-	
			Import	0	0	0		0	0	-	
15	33 KV DIVISION FEEDER	Q0754533	Export	94695.997	98982.002	4286.005	1	4.286005	4.286557	-	
			Import	7	7	0		0	0	-	
16	Auxilliary Consumption (I)	NA	Export	830209	865179	34970	.001	.03497	.03497	-	
17	Auxilliary Consumption (II)	NA	Export	0	0	0	1	0	0	-	
18	132 KV BUS COUPLER	Q0384395	Export	13116.999	13116.999	0.000	1	0	0	-	
			Import	1316	1316	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes
Feeder Name with Unit Consumed (MU)

33 kv Sandesh - 0.501 MU

Shiv
JEE/Caman
19/8/25
Shiv
18/08/25
A. Ex. E / TSD, Ara.

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Araria
ENERGY METER READING FOR THE MONTH OF Jul 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	50MVA 132/33 KV TRANSFORMER 1 (LV)	Q0200857	Export	452561.993	462788	10226.007	1	10.226007	10.941835	-	
			Import	0	0	0		0	0	-	
2	50MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201456	Export	506060.013	521959.997	15899.984	1	15.899984	15.899058	-	
			Import	0	0	0		0	0	-	
3	33 KV LINE BAY 3(JOKIHAT FEEDER)	Q0754183	Export	85018.402	88122.998	3104.596	1	3.104596	3.104477	-	
			Import	1	1	0		0	.000002	-	
4	33 KV LINE BAY 6(ARS FEEDER)	Q0754117	Export	34891.8	37566.701	2674.901	1	2.674901	2.674835	-	
			Import	0	0	0		0	0	-	
5	33 KV LINE BAY 1	Q0754193	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33 KV GUNWANTI FEEDER	Q0754212	Export	118233.595	124109.799	5876.204	1	5.876204	5.876017	-	
			Import	0	0	0		0	0	-	
7	33 KV ARARIA FEEDER	Q0754115	Export	141276.594	148440.301	7163.707	1	7.163707	7.163248	-	
			Import	0	0	0		0	0	-	
8	33 KV BOCHI FEEDER	Q0754118	Export	125302.702	133133.5	7830.798	1	7.830798	7.830276	-	
			Import	0	0	0		0	.000004	-	
9	Auxiliary Consumption (i)	X1403882	Export	5913	6474	561	.0125	.007013	.007013	-	
10	Auxiliary Consumption (ii)	NBPD6118	Export	27273	27481	208	.0125	.0026	.0026	-	
11	33 KV BUS COUPLER BAY	XC573058	Export	6275.999	6446	170.001	1	.170001	.169	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33 KV Jokihat Feeder = 0.170 MU

12	132 KV BUS COUPLER	Q0201768	Export	13	13	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

10/3/25
AEE/JEE

Shadikant Raj
08/08/2025
AEE/JEE/TSD

Electric Supply Sub-Division: ...*Araria*...

NBPDCL

132/33 KV Araria

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Areraj
ENERGY METER READING FOR THE MONTH OF Jul 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 TRANSFORMER 1 (LV)	Q0201498	Export	287756.81229	294024.41318	6267.60089	1	6.267601	6.267535		
			Import	0	0	0		0	0		
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201865	Export	1988730.02803	2004793.0327	16063.00467	1	16.063005	16.062576		
			Import	0	0	0		0	0		
3	33KV LINE (PAHARPUR)	Q0754860	Export	118794.69875	126066.90099	7272.20224	1	7.272202	7.272197		
			Import	0	0	0		0	0		
4	33KV LINE (ARERAJ)	Q0754849	Export	127494.79936	134446.8992	6952.09984	1	6.9521	6.952148		
			Import	0	0	0		0	0		
5	33KV NAWADA	Q0754841	Export	38442.7991	41183.89965	2741.10055	1	2.741101	2.741172		
			Import	0	0	0		0	0.000003		
6	33 KV INDRAGACHHI	Q0754861	Export	91206.40205	96574.30016	5367.89811	1	5.367898	5.367849		
			Import	0	0	0		0	0		
7	Auxiliary Consumption (I)	NA	Export	112.321	118.619	6.298	1	.006298	.006298		
8	Auxiliary Consumption (II)	NA	Export	0	0	0	1	0	0		
9	33KV B/C	YO362224	Export	7527.7	7527.7	0.000	8	0	0		
			Import	0	0	0		0	0		
Whether Bus Coupler was used for Energy Accounting : No											
10	132 KV BUS COUPLER	Q0238437	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:
 NBPDC
 Auxiliary Consumption (I)
 33KV B/C
 132 KV BUS COUPLER

20/07/2025
 AEE/TSD
 132/33 KV Areraj
 BSPTCL