

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: Naubatpur (400 KV) BGCL
ENERGY METER READING FOR THE MONTH OF Jul 2025

S. No.	Name of the Bay/Feeders.	Energy Meter Id No.	Flow	Initial reading (taken at 00:00 hrs of 1st date of current month) (kWh)	Final reading (taken at 24:00 hrs of last date of current month) (kWh)	Difference (H1-H2)	MF	Energy Calculated from HT-MT Parameters (Difference * MF / 1000) (kWh)	Actual Energy recorded in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	80MVA 132/13KV ICT-3 (BAY NO-109) (L.V)	Q0759953	Export	7500	7500	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
2	80 MVA TRANSFORMER II-01 (L.V)	Q0755980	Export	30461.88	32639.59	2177.71	1	2.17771	2.177594	-	
			Import	1503	1503	0		0	0	-	
3	33kV Naubatpur, (GSS) - Parbura (PSS)	20004198	Export	30855.4	31627.3	1071.9	2	2.1438	2.1438	-	
			Import	0	0	0		0	0	-	
4	Auxiliary Consumption (i)	Q0759959	Export	.59	.56	0	1	0	0	-	
5	Auxiliary Consumption (ii)	Q0759971	Export	883.66	722.54	38.86	1	0.3685	0.3685	-	

AEE/JEE

Electric Supply Sub-Division

SBPDCL

AEE/JEE

Naubatpur (400 KV) BGCL

BSPTCL

DCM, BGCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Madhubani
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 POWER TRANSFORMERS-1 (LV)	Q0201107	Export	285008.646	291146.69192	6138.04592	1	6.138046	6.137745	-	
			Import	0	0	0		0	.000001	-	
2	20MVA 132/132KV POWER TRANSFORMERS-2 (LV)	Q0201925	Export	297912.4535	304084.91974	6172.46624	1	6.172466	6.171897	-	
			Import	0	0	0		0	.000002	-	
3	50MVA 132/33KV POWER TRANSFORMERS-3 (LV)	Q0201323	Export	605257.98726	616067.51887	11709.53161	1	11.709532	11.710808	-	
			Import	0	0	0		0	0	-	
4	33 KV KARAIYA	Q0754770	Export	9832.6988	10745.74098	913.04218	1	.913042	.912737	-	
			Import	0	0	0		0	.000001	-	
5	33KV BENIPATTI FEEDER (CHAKDAH)	Q0201451	Export	120670.2932	124606.24375	3935.95055	1	3.935951	3.936897	-	
			Import	0	0	0		0	0	-	
6	33 KV RAHIKA	Q0754742	Export	68797.63944	72731.9	3934.26056	1	3.934261	3.932789	-	
			Import	0	0	0		0	0	-	
7	33 KV SIMRI	Q0754781	Export	51471.43784	54341.35779	2869.91995	1	2.86992	2.869092	-	
			Import	0	0	0		0	0	-	
8	33KV MADHUBANI FEEDER	Q0201140	Export	274886.76905	279939.88282	5053.11377	1	5.053114	5.053585	-	
			Import	0	0	0		0	0	-	
9	33KV LOHA FEEDER	Q0754772	Export	74673.88561	78828.67057	4154.78496	1	4.154785	4.153108	-	
			Import	0	0	0		0	.000001	-	
10	33KV BISFI FEEDER	Q0201364	Export	81555.79335	84783.036	3227.24265	1	3.227243	3.227993	-	
			Import	0	0	0		0	0	-	
11	Auxiliary Consumption (I)	NA	Export	904.913	921.231	16.318	1	.016318	.016318	-	
12	Auxiliary Consumption (II)	NA	Export	0	0	0	1	0	0	-	
13	132 KV BUS COUPLER	Q0200742	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 Madhubani

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Maharajganj
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)	Q0201713	Export	234177	242037	7860	1	7.86	7.86058	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201722	Export	229847	235859	6012	1	6.012	7.609887	-	difference due to defective meter of incomer 2
			Import	0	0	0		0	0	-	
3	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0287791	Export	0	1031	1031	1	1.031	0	-	incomer 2 new metre
			Import	0	0	0		0	0	-	
4	20 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0287795	Export	261455	269243	7788	1	7.788	7.78747	-	
			Import	0	0	0		0	0	-	
5	33 KV BASANTPUR	Q0754300	Export	147559.4	155134.2	7574.8	1	7.5748	7.574708	-	
			Import	0	0	0		0	0	-	
6	33KV SARAI PAROULI	Q0754330	Export	54006.6	60831.1	6824.5	1	6.8245	6.824457	-	
			Import	0	0	0		0	0	-	
7	33 KV LAKARIBIGANJ	Q0754229	Export	67575.8	71143.2	3567.4	1	3.5674	3.567295	-	
			Import	0	0	0		0	0	-	
8	33 KV Goriykolhi	Q0754355	Export	128367	133804.4	5437.4	1	5.4374	5.437456	-	
			Import	0	0	0		0	0	-	
9	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
10	Auxilliary Consumption (ii)	BHR30592	Export	.891	.899	.008	40	.00032	.00032	-	
11	33KV BUS COUPLER	Y0362227	Export	547.2	547.2	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
12	132 KV BUS COUPLER	Q0201354	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 07/08/25

Electric Supply Sub-Division: Basantpur
 NBPDCL

AEE/JEE/TSD

132/33 KV Maharajganj
 BSPTCL

07/08/25

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Mahnar
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)	Q0201317	Export	156233	160504	4271	1	4.271	4.289643	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201959	Export	156358	160677	4319	1	4.319	4.319172	-	
			Import	0	0	0		0	0	-	
3	33KV FEEDER-2(DESARI)	Q0753480	Export	57883.901	60524.9	2640.999	1	2.640999	2.640992	-	
			Import	2	2	0		0	.000075	-	
4	33KV FEEDER-4(SFARE)	Q0753483	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	33KV FEEDER-1(SAHADEI)	Q0753543	Export	65603.301	68592	2988.699	1	2.988699	2.98866	-	
			Import	2	2	0		0	0	-	
6	33KV MAHNAR	Q0753474	Export	65526.198	68499.8	2973.602	1	2.973602	2.973669	-	
			Import	4	4	0		0	.000003	-	
7	Auxiliary Consumption (i)	NA	Export	178.175	185.68	7.505	1	.007505	.007505	-	
8	Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
9	33KV BUS COUPLER	15199715	Export	23651	23651	0.000	5	0	0	-	
			Import	0	0	0		0	.000003	-	
Whether Bus Coupler was used for Energy Accounting : No											
10	132 KV BUS COUPLER	Q0200423	Export	1018	1018	0.000	1	0	0	-	
			Import	3	3	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

Electric Supply Sub-Division:

NBPDC

Pragati
 Assistant Electrical Engineer
 Electric Supply Sub-Division
 Mahnar (Vaishali)

AEE/JEE/TSO

Vinash Kumar
 26/07/2025
 Assistant Executive Engineer
 Bihar State Power Transmission Comp. Ltd.
 Grid Sub-Station Mahnar (Vaishali)

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)	Q0201191	Export	167182	174275	7093	1	7.093	7.095159	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201569	Export	616022	632238	16216	1	16.216	16.220442	-	
			Import	0	0	0		0	0	-	
3	33KV BEGUSARAI CIRCUIT HOUSE	Q0754170	Export	167781	175984	8203	1	8.203	8.205304	-	
			Import	0	0	0		0	.000006	-	
4	33KV GODHPURA FEEDER	Q0754164	Export	84842	89220	4378	1	4.378	4.379381	-	
			Import	0	0	0		0	.000003	-	
5	33KV NAVKOTHI FEEDER	Q0754169	Export	39656	41556	1900	1	1.9	1.900054	-	
			Import	0	0	0		0	.000025	-	
6	33KV MANJHAUL FEEDER	Q0754144	Export	156997	165702	8705	1	8.705	8.70715	-	
			Import	0	0	0		0	0	-	
7	Auxilliary Consumption (I)	X1405094	Export	247.431	248.723	1.292	1	.001292	.001292	-	
8	Auxilliary Consumption (ii)	X2020252	Export	102.974	112.773	9.799	1	.009799	.009799	-	
9	33KV BUS COUPLER	15617688	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	.309224	-	
Whether Bus Coupler was used for Energy Accounting : No											
10	132 KV BUS COUPLER	Q0200977	Export	30918	30918	0.000	1	0	0	-	
			Import	198	198	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											



AEE/JEE

Electric Supply Sub Division

NBPDCL

Rudra S

05/08/25

AEE/JEE/TSD

132/33 KV Majhaul

BSPDCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Masaudhi
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 132/33 KV TRANSFORMER 1 (LV)	Q0200846	Export	246998	253112	6114	1	6 114	6 111001	-	
			Import	0	0	0		0	000001	-	
2	50MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200759	Export	475317	491722	16405	1	16 405	16 400254	-	
			Import	0	0	0		0	000016	-	
3	50MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201458	Export	478242	495054	16812	1	16 812	16 811599	-	
			Import	0	0	0		0	0	-	
4	33KV kadirganj feeder(GIS)	Q0332939	Export	260139	268953	8814	1	8 814	8 493625	-	
			Import	0	0	0		0	000003	-	
5	33KV KEORA	Q0200807	Export	169044	175031	5987	1	5 987	5 985106	-	
			Import	0	0	0		0	0	-	
6	33KV MASAUHRI LINE OLD	Q0200436	Export	233058	237903	4845	1	4 845	4 843266	-	
			Import	0	0	0		0	000001	-	
7	33KV DARIYAPUR	Q0200771	Export	264580	274394	9814	1	9 814	9 811725	-	
			Import	0	0	0		0	000007	-	
8	33KV BUS COUPLER	Q0287936	Export	11491	11500	9	1	009	007926	-	
			Import	0	0	0		0	0	-	
9	Spare-I_33KV	Q0332938	Export	0	0	0 000	1	0	0	-	
			Import	0	0	0		0	0	-	
10	33KV MASAUHRI LINE NEW	Q0200496	Export	350551	359616	9065	1	9 065	9 061435	-	
			Import	0	0	0		0	0	-	
11	Auxilliary Consumption (i)	2151039645	Export	375.65	389.68	14.03	1	01403	01403	-	
12	Auxilliary Consumption (ii)	SB6996362	Export	19.835	19.835	0	1	0	0	-	
13	132 KV BUS COUPLER	Q0200736	Export	0	0	0.000	1	0	0	-	
			Import	1582	1582	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33 KV Masaurhi old feeder- 7.2 MW

Sasendra Kumar
06/08/25
AEE/JEE

Rajiv 06/08/2025
AEE/JEE/TSD

Electric Supply Sub-Division:

132/33 KV Masaudhi

SBPDCL

BSPTCL



BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Mithapur (New)
ENERGY METER READING FOR THE MONTH OF Jul 2025

Sl. No.	Name of the Bay/Feeder	Energy Meter Sl. No.	Flow	Initial reading taken at 01/01/2025 (M1)	Final reading taken at 31/07/2025 (M2)	Difference (M2-M1)	MT	Energy Calculated from 132/33 Parameters (Difference * MT * 1000) (M3)	Actual Energy consumed in SAMAST system (M4)	Corrected Reading (M5)	Remarks
1	80 MVA 132/33KV TRANSFORMER NO-03(LV) (LV)	BHR52880	Export	6315	10230	12805	1	12.805		12.80487	
			Import	0	0	0		0		0	
2	80 MVA 132/33KV TRANSFORMER NO-02(LV) (LV)	BHR52879	Export	82101	105233	13132	1	13.132		13.13187	
			Import	0	0	0		0		0	
3	80 MVA 132/33KV TRANSFORMER NO-01(LV) (LV)	BHR52878	Export	101655	0	101655.00	1	0		0	Meter is defective
			Import	0	0	0		0		0	
4	33 KV Yogipur Feeder	BHR52876	Export	11517	13958	2441	1	2.441		2.442353	
			Import	0	0	0		0		000032	
5	33 KV Telecom Feeder	BHR52863	Export	18156	19496	1340	1	1.34		1.339923	
			Import	0	0	0		0		000011	
6	33 KV Beaur Feeder	BHR52866	Export	42971	47264	4293	1	4.293		4.29215	
			Import	0	0	0		0		048766	
7	33 KV Mithapur-03 (Pesc-1)	BHR52870	Export	6180	8179	1999	1	1.999		2.000418	
			Import	0	0	0		0		000052	
8	33 KV Mithapur - 1	BHR52875	Export	245185	250848	5663	1	5.663		5.662909	
			Import	0	0	0		0		0	
9	33 KV Mithapur - 2	BHR52864	Export	78243	81237	2994	1	2.994		2.994619	
			Import	0	0	0		0		0	
10	33 Kv Mithapur-4	BHR52873	Export	66614	0	-66614.000	1	0		3.371159	Meter is defective on dated 21.07.25.
			Import	0	0	0		0		000014	
11	33 Kv Mithapur -5	BHR52865	Export	23399	0	-23399.000	1	0		2.03331	Meter is defective on dated 21.07.25.
			Import	0	0	0		0		000036	
12	33 KV IOCL FEEDER	BHR52868	Export	14467	15236	769	1	769		768339	
			Import	0	0	0		0		0	
13	33 KV Jaganpura Feeder	BHR52872	Export	72359	79008	6649	1	6.649		6.649123	
			Import	0	0	0		0		000005	
14	33 KV Veterinary Feeder	BHR52874	Export	36977	36977	0.000	1	0		0	
			Import	0	0	0		0		0	
15	33 KV Bahadurpur Feeder	BHR52867	Export	51363	0	-51363.000	1	0		3.113161	Meter is defective on dated 21.07.25.
			Import	0	0	0		0		000013	
16	Auxilliary Consumption (i)	X1981717	Export	16523	16523	0	.001	0		0	
17	Auxilliary Consumption (ii)	X1985618	Export	113388	137320	23932	.001	.023932		.023932	
18	132 kv Bus Coupler	BHR52852	Export	0	0	0.000	1	0		403768	
			Import	0	0	0		0		6.621047	

Whether Bus Coupler was used for Energy Accounting : No

[Signature]
 11.08.2025

[Signature]
 11.08.2025

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Mohania
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	50MVA 132/33KV TRANSFORMER 1 (LV)	Q0202022	Export	591529.967	606309.97	14780.003	1	14.780003	14.751102	-	
			Import	0	0	0		0	0	-	
2	50MVA 132/33KV TRANSFORMER 2 (LV)	Q0200568	Export	394467.999	410954.98	16486.981	1	16.486981	16.467001	-	
			Import	0	0	0		0	.000004	-	
3	33 KV AKHALASHPUR	Q0753985	Export	95272	100375.5	5103.5	1	5.1035	5.103477	-	
			Import	0	0	0		0	0	-	
4	33KV KUDRA	Q0200474	Export	51962.998	54997	3034.002	1	3.034002	3.028526	-	
			Import	0	0	0		0	.000032	-	
5	33KV BHABHUA	Q0200400	Export	372202.012	379505.99	7303.978	1	7.303978	7.281651	-	
			Import	0	0	0		0	0	-	
6	33KV MOHANIA	Q0200469	Export	271749.496	279724.39	7974.894	1	7.974894	7.935123	-	
			Import	0	0	0		0	0	-	
7	33 KV CHAURASIA	Q0754084	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
8	33 KV CHAINPUR	Q0200669	Export	245901.705	253887.29	7985.585	1	7.985585	7.947712	-	
			Import	0	0	0		0	0	-	
9	Auxilliary Consumption (i)	NA	Export	588.401	615.415	27.014	1	.027014	.027014	-	
10	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
11	33 KV BUS COUPLER	Q0200692	Export	3050.8	3062.7	11.9	1	.0119	.011849	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
12	132 KV BUS COUPLER	Q0238420	Export	95	95	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

Assistant Electrical Engineer

BSPTCL

Electric Supply Sub-Division

Mohania (Kaimur)

Brijesh Kumar
10/07/25

AEE/JEE/TSD

Assistant Executive Engineer

132/33 KV Mohania
Kaimur

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Motihari
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	132 KV SUGAULI SUGAR MILL	Q0303055	Export	129383.99	129449	65.01	1	.06501	.06478	-	
			Import	360920	360920	0		0	.000001	-	
2	50 MVA 132/33 KV TRANSFORMER-1 (LV)	Q0201177	Export	691397	713649.02	22252.02	1	22.25202	22.252027	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER-2 (LV)	Q0201086	Export	681540.97	703429.01	21888.04	1	21.88804	21.887738	-	
			Import	0	0	0		0	0	-	
4	50 MVA 132/33 KV TRANSFORMER-3 (LV)	Q0201269	Export	557037.97	578382.98	21345.01	1	21.34501	21.344184	-	
			Import	0	0	0		0	.000001	-	
5	20 MVA 132/33 KV TRANSFORMER-4 (LV)	Q0837336	Export	1	1	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33 KV ARERAJ(TURKOLI A)	Q0200936	Export	61810.99	65329.99	3519	1	3.519	3.519118	-	
			Import	0	0	0		0	.000001	-	
7	33 KV SPARE BAY -5	Q0200414	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
8	33 KV DHEKHA	Q0200971	Export	48118.19	50939.899	2821.709	1	2.821709	2.821653	-	
			Import	0	0	0		0	0	-	
9	33KV CHAKIYA	Q0201019	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
10	33KV KOTWA	Q0201846	Export	272094.9	282005.2	9910.3	1	9.9103	9.91038	-	
			Import	0	0	0		0	.000019	-	
11	33KV JAMLA	Q0201551	Export	174819.8	182575.1	7755.3	1	7.7553	7.755245	-	
			Import	0	0	0		0	.000001	-	
12	33 KV BANJARIYA	Q0200969	Export	682.49	3974	3291.51	1	3.29151	3.291386	-	
			Import	0	0	0		0	.000001	-	
13	33 KV PIPRAKOTHI	Q0200937	Export	110010.19	112770.8	2760.61	1	2.76061	2.760665	-	
			Import	0	0	0		0	.000001	-	
14	33 KV BELISARAI	Q0384444	Export	26991.9	34526.29	7534.39	1	7.53439	7.534564	-	
			Import	0	0	0		0	0	-	
15	33 KV MOTIHARI	Q0201115	Export	237056.8	243929.3	6872.5	1	6.8725	6.872584	-	
			Import	0	0	0		0	0	-	
16	33KV CHHATAUNI	Q0200471	Export	239539.79	246498	6958.21	1	6.95821	6.958254	-	
			Import	0	0	0		0	0	-	
17	33 KV IOCL	Q0201013	Export	10442.3	10858.9	416.6	1	.4166	.416563	-	
			Import	1	1	0		0	.00003	-	
18	33 KV CHHOTA BARIYARPUR	Q0200944	Export	74640.99	78245	3604.01	1	3.60401	3.603924	-	
			Import	0	0	0		0	.000001	-	
19	33 KV MADHOPUR	Q0201289	Export	293828	303936.7	10108.7	1	10.1087	10.10861	-	
			Import	0	0	0		0	0	-	
20	Auxilliary Consumption (i)	NA	Export	196	199	3	1	.003	.003	-	
21	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
22	33KV BUSCOUPLER	Q0201547	Export	116298.39	116298.39	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

BUS PLER	Q0287805	Export	1131	1131	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

Bejany
14/08/25

[Signature]
14.08.25

AEE/JEE/TSD

Assistant Executive Engineer

137/33 KV Division Sub-Division

Mohari (East Champaran)

BSPTCL