

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Mundeshwari(Bhabua)
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	50 MVA 132/33KV TRANSFORMER 1 (LV)	Q0200727	Export	408232.98458	416978.01011	8745.02553	1	8.745026	8.745265	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33KV TRANSFORMER 2 (LV)	Q0238458	Export	199640.00666	207946.00653	8305.99987	1	8.306	8.304955	-	
			Import	0	0	0		0	0	-	
3	33 KV HATA	Q0754102	Export	91957.50195	96776.6999	4819.19795	1	4.819198	4.81907	-	
			Import	0	0	0		0	.000047	-	
4	33 KV KHAJURA	Q0332742	Export	34285.793	38175.69894	3889.90594	1	3.889906	3.88634	-	
			Import	0	0	0		0	0	-	
5	33 KV SPARE	Q0754723	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33 KV BHAGWANPUR	Q0754463	Export	40198	42452	2254	1	2.254	2.253918	-	
			Import	0	0	0		0	0	-	
7	33 KV SHIVRAMPUR	Q0754068	Export	57903.0016	61021.7984	3118.7968	1	3.118797	3.118732	-	
			Import	0	0	0		0	.00001	-	
8	33 KV BHAGWANPUR MARKET	Q0754407	Export	41357.90182	44352.79872	2994.8969	1	2.994897	2.994816	-	
			Import	0	0	0		0	.000006	-	
9	Auxilliary Consumption (I)	NA	Export	0	0	0	1	0	0	-	
10	Auxilliary Consumption (II)	NA	Export	0	0	0	1	0	0	-	
11	132 KV BUS COUPLER	Q0201957	Export	268	268	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

[Signature]
AEE/JEE 13/08/2025

[Signature]
13/08/2025
AEE/JEE/TSD

Electric Supply Sub-Division: *Bhabua Urban*
SBPDCL

132/33 KV Mundeshwari(Bhabua)
BSPTCL

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

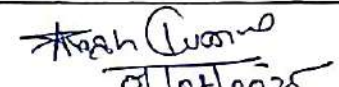
Sl. No.	Name of the Bay/Feeders.	Energy Meter Sl No.	Flow	Initial reading (taken at 00:00 hrs of 1st date of current month) (H2)	Final reading (taken at 24:00 hrs of last date of current month) (H1)	Difference (H1-H2)	MF	Energy Calculated from H1-H2 Parameters (Difference * MF / 1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	50 MVA 132/33 TRANSFORMER - 1 (LV) (LV)	Q0999259	Export	14120	18781	4661	1	4.661	4.657703	-	
			Import	0	0	0		0	.000001	-	
2	50 MVA 132/33 TRANSFORMER - 2 (LV)	Q0999279	Export	37371	42025	4654	1	4.654	4.650118	-	
			Import	0	0	0		0	0	-	
3	33 KV SPARE LINE-3	Q0999258	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	33 KV Murliganj Old Feeder	Q0999266	Export	24479.4	28716.5	4237.1	1	4.2371	4.237478	4.24	due to voltage fluctuation, large tripping and breakdown
			Import	0	0	0		0	0	-	
5	33 KV Murliganj New Feeder	Q0999271	Export	27408.9	32480.5	5071.6	1	5.0716	5.066941	5.071	due to voltage fluctuation, large tripping and breakdown
			Import	0	0	0		0	0	-	
6	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
7	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
8	33 KV Bus Coupler	Q0999273	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: Murliganj

NBPDCL


 01/08/2025
 AEE/JEE/TS

132/33 KV Murliganj

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Muzaffarpur
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)	Q0201090	Export	683560	703472	19912	1	19.912	19.913014	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER-2 (LV)	Q0201575	Export	683320	701814	18494	1	18.494	18.492434	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER-3 (LV)	Q0201074	Export	768269	787965	19696	1	19.696	19.696355	-	
			Import	0	0	0		0	0	-	
4	33 KV BHIKHANPURA	Q0201480	Export	356977	365495	8518	1	8.518	8.517483	-	
			Import	0	0	0		0	0	-	
5	33 KV NAYATOLA	Q0201750	Export	89909	96840	6931	1	6.931	6.931342	-	
			Import	0	0	0		0	.000002	-	
6	33 KV KHABRA	Q0201078	Export	349126	359124	9998	1	9.998	9.997822	-	
			Import	0	0	0		0	0	-	
7	33 KV KURHANI	Q0201805	Export	28137	31363	3226	1	3.226	3.226968	-	
			Import	0	0	0		0	0	-	
8	33 KV DHOLI	Q0201655	Export	18383	24494	6111	1	6.111	6.110625	-	
			Import	0	0	0		0	0	-	
9	33 KV KANTI	Q0201989	Export	261284	268287	7003	1	7.003	7.003169	-	
			Import	0	0	0		0	0	-	
10	33 KV IDPL	Q0201075	Export	105213	105692	479	1	.479	1.794509	-	
			Import	0	0	0		0	0	-	
11	33 KV IDPL	Q0200403	Export	0	1299	1299	1	1.299	0	-	
			Import	0	0	0		0	0	-	
12	33 KV MARWAN	Q0201574	Export	268485	276574	8089	1	8.089	8.088978	-	
			Import	0	0	0		0	0	-	
13	33 KV BUS-COUPLER	Q0201056	Export	44405	45074	669	1	.669	.668932	-	
			Import	0	0	0		0	0	-	
14	33 KV MARIPUR	Q0201067	Export	163587	168292	4705	1	4.705	4.705819	-	
			Import	0	0	0		0	0	-	
15	33 KV RAILWAY	Q0201065	Export	12060	12399	339	1	.339	.338661	-	
			Import	0	0	0		0	0	-	
16	33 KV DAIRY	Q0201719	Export	18966	19612	646	1	.646	.64635	-	
			Import	0	0	0		0	.000019	-	
17	Auxilliary Consumption (i)	NA	Export	13512	14434	922	40	36.88	36.88	-	
18	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
19	33 KV BUS COUPLER	NA	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	.000019	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33KV Khabra and SST 2 Charged

20	132 KV BUS COUPLER	Q0201124	Export	184	184	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

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25/08/25
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25/08/25

Signature
25/08/25
AEB/TSD/om



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)	Q0200419	Export	180582.3017	186088.89856	5506.5968	1	5.506597	5.506593	-	
			Import	0	0	0		0	.000028	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200485	Export	132144.10342	137880.60058	5736.49716	1	5.736497	5.736505	-	
			Import	0	0	0		0	.000001	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0332772	Export	383035.99821	395441.01274	12405.01453	1	12.405015	12.40486	-	
			Import	0	0	0		0	0	-	
4	33 KV PATEL AGRI RICE MILL (VCB)	Q0754497	Export	19492.3	19787.1	294.8	1	.2948	.290023	-	
			Import	0	0	0		0	0	-	
5	33 KV NALANDA	Q0200511	Export	222446.99341	228048.30618	5601.31277	1	5.601313	5.601312	-	
			Import	0	0	0		0	0	-	
6	33 KV BEN	Q0200878	Export	67685.60128	70179.39763	2493.79635	1	2.493796	2.493766	-	
			Import	0	0	0		0	.000002	-	
7	33 KV MEGHINAGWA FEEDER	Q0754496	Export	79278.09	85203.11	5925.02	1	5.92502	5.926417	-	
			Import	0	0	0		0	0	-	
8	33 KV SAIDPUR	Q0201308	Export	64576.0983	68360.4009	3784.3026	1	3.784303	3.784315	-	
			Import	0	0	0		0	.000007	-	
9	33 KV RAITER	Q0200565	Export	3832.8	9394.10022	5561.30022	1	5.5613	5.561345	-	
			Import	0	0	0		0	.000001	-	
10	Auxiliary Consumption (i)	BHR30631	Export	515.502	527.44	11.938	1	.011938	.011938	-	
11	Auxiliary Consumption (ii)	LT8056812	Export	1.7234	1.7234	0	1	0	0	-	
12	33 KV BUS COUPLER	Q0200388	Export	1343.00006	1913.10003	570.09997	1	.5701	.570088	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
13	132KV BUS COUPLER	Q0303052	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: Nalanda

BSPTCL

AEE/JEE/TSD
Assistant Executive Engineer
Grid Sub-Station
132/33 KV Nalanda

BSPTCL

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

Sl. No. Name of the Bus/Feeders	Energy Meter Sl. No.	Flow	Initial reading (taken at 00:00 hrs of 1st date of current month) (H1)	Final reading (taken at 24:00 hrs of last date of current month) (H2)	Difference (H1-H2)	MF	Energy Calc. derived from H1-H2 Parameters (Difference * MF / 1000) (MU)	Actual Energy received in 3AMAST system (MU)	Corrected Reading (MU)	Remarks
1. 20 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0201447	Export	64662.00173	70076.30131	5413.69958	1	5.4137	5.413701	-	
		Import	0	0	0		0	0	-	
2. 20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201064	Export	191976.09688	197175.00109	5195.00423	1	5.195004	5.196932	-	
		Import	0	0	0		0	0	-	
3. 33 KV JAMUNIA	Q0754735	Export	33983.10949	35898.69978	2015.50029	1	2.0155	2.015486	-	
		Import	0	0	0		0	0	-	
4. 33 KV MAINATAND	Q0754659	Export	99750.00205	102147.80351	2597.73789	1	2.597793	2.597819	-	
		Import	0	0	0		0	0	-	
5. 33 KV RAMPUR MISSION	Q0754651	Export	11327.60100	13405.00138	2931.63972	1	2.9317	2.931699	-	
		Import	0	0	0		0	0	-	
6. 33KV SARGHATTYA FEEDER	Q0754695	Export	228526.9975	231591.00211	3064.00461	1	3.064005	3.062859	-	
		Import	0	0	0		0	0	-	
7. Auxiliary Consumption (I)	NA	Export	0	0	0	1	0	0	-	SST meter reading not generated due to technical issue.
8. Auxiliary Consumption (II)	NA	Export	0	0	0	1	0	0	-	
9. 33 KV BUSCOUPLER	Y0362223	Export	0	0	0.000	1	0	0	-	
		Import	1226	1226	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No										
10. 33 KV BUS COUPLER	Q0201144	Export	1538	1538	0.000	1	0	0	-	
		Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No										

AEE/JEE
13/09/25
Electric Supply Sub. Division
 Electric Supply Sub-Division:
 NBPDCL

AEE/JEE/TSD
15.09.25
Transmission Sub-Division
 132/33 KV Narkatlagan
 BISPCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Naugachia
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 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)	Q0200690	Export	126185.1	131449	5263.9	1	5.2639	5.306674	-	
			Import	17	17	0		0	.000014	-	
2	20 MVA 132/33 KV TRANSFORMER-2 (LV)	Q0238459	Export	32210.2	35368.1	3157.9	1	3.1579	4.595696	-	
			Import	0	0	0		0	.621435	-	
3	20 MVA 132/33 KV TRANSFORMER-2 (LV)	Q0201699	Export	0	1469.9	1469.9	1	1.4699	0	-	
			Import	0	0	0		0	0	-	
4	20 MVA 132/33 KV TRANSFORMER-3 (LV)	Q0201503	Export	140255.19	145363.9	5108.71	1	5.10871	5.108711	-	
			Import	0	0	0		0	0	-	
5	50 MVA 132/33 KV TRANSFORMER-4 (LV)	Q0202041	Export	630145	639852	9707	1	9.707	9.705962	-	
			Import	0	0	0		0	0	-	
6	33 KV MAKANPUR	Q0200892	Export	22885.5	28553.6	5668.1	1	5.6681	5.667747	-	
			Import	0	0	0		0	0	-	
7	33 KV BIHPUR 1	Q0201007	Export	179755.1	185142.2	5387.1	1	5.3871	5.386612	-	
			Import	1	1	0		0	.000069	-	
8	33 KV MAKANPUR -2	Q0753772	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
9	33 KV BIHPUR 2	Q0200751	Export	4391.9	4777.8	385.9	1	.3859	.385847	-	
			Import	1	7	6.3		.0063	.000016	-	
10	33 KV KURSHELA	Q0753617	Export	539	4143	3604	1	3.604	3.603403	-	Add 1400 MWH extra as energy meter stopped for 07 days due to PT voltage issue
			Import	0	0	0		0	.000002	-	
11	33 KV RANGRA	Q0200981	Export	290400	293020.6	2620.6	1	2.6206	2.620654	-	
			Import	0	0	0		0	0	-	
12	33 KV KHARIKH	Q0753767	Export	57079	58790.9	1711.9	1	1.7119	1.712664	-	Add 636 MWH extra as energy meter stopped for 07 days due to PT voltage issue
			Import	8	0	0		0	0	-	
13	33 KV NAGRAH	Q0753842	Export	24711	25770.9	1059.9	1	1.0599	1.060172	-	Add 336 MWH extra as energy meter stopped for 07 days due to PT voltage issue
			Import	2	2	0		0	.000006	-	
14	33 KV ISLAMPUR	Q0753619	Export	54030.9	55684	1653.1	1	1.6531	1.653684	-	Add 525 MWH extra as energy meter stopped for 07 days due to PT voltage issue
			Import	5	5	0		0	0	-	
15	Auxiliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
16	Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	

Handwritten: 03/10/25
 D. G. TSD/Naugachia
 Ruma
 03/10/25
 ESD/Naugachia

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Nawada
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	33 KV 3 MW. GLATT SOLAR POWER	Q0303061	Export	143.1	145.8	2.7	1	.0027	.002773	-	
			Import	23396	23742	345.91		.34591	.345857	-	
2	33 KV 10 MW. RESPONSE SOLAR POWER	Q0238494	Export	35.8	41.2	5.4	1	.0054	.00542	-	
			Import	8935	10082	1147.3		1.1473	1.147264	-	
3	132 KV 50 MVA TR.-4 (BBL) (LV)	Q0200479	Export	486222	497329.99	11107.99	1	11.10799	11.107946	-	
			Import	32	32	0		0	.000001	-	
4	132 KV 50 MVA TR.-3 (VEL) (LV)	Q0200463	Export	557218	570210.97	12992.97	1	12.99297	12.99227	-	
			Import	38	38	0		0	.000001	-	
5	132 KV 50 MVA TR.-1 (KANOHR) (LV)	Q0201375	Export	524881	536143	11262	1	11.262	11.261558	-	
			Import	49	49	0		0	.000001	-	
6	132 KV 20 MVA TR. 2 (NGEF) (LV)	Q0200880	Export	282173.5	286901.2	4727.7	1	4.7277	4.727738	-	
			Import	0	0	0		0	.000023	-	
7	33 KV HISUA	Q0201918	Export	438720.59	443149.28	4428.69	1	4.42869	4.428583	-	
			Import	0	0	0		0	0	-	
8	33 KV NAWADA OLD	Q0287789	Export	365898.69	373457.58	7558.89	1	7.55889	7.55886	-	
			Import	0	0	0		0	0	-	
9	33 KV WARISALIGANJ	Q0200735	Export	322496.39	329016.7	6520.31	1	6.52031	6.520265	-	
			Import	0	0	0		0	.000006	-	
10	33 KV BUDHAUL	Q0754449	Export	11854.3	15734.2	3879.9	1	3.8799	3.888748	-	
			Import	0	0	0		0	.000001	-	
11	33 KV NARHAR	Q0200666	Export	190130.5	194852.3	4721.8	1	4.7218	4.721767	-	
			Import	3	3	.1		.0001	.000005	-	
12	33 KV AKBARPUR	Q0200522	Export	285023.69	291938.2	6914.51	1	6.91451	6.914491	-	
			Import	0	0	0		0	0	-	
13	33 KV NAWADA NEW	Q0201940	Export	384681.21	391851.6	7170.39	1	7.17039	7.170402	-	
			Import	0	0	0		0	0	-	
14	Auxilliary Consumption (i)	19236422	Export	392.1936	401.8116	9.618	1	.009618	.009618	-	
15	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
16	33 KV BUS COUPLER	Q0200464	Export	12959.2	13304.39	345.19	1	.34519	.345167	-	
			Import	55	55	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
ABT meter 33KV Bus coupler breakup in Export											
33kv Akabarpur - 0.25902 MU											
33kv New Nawada - 0.06372 MU											
33kv Old Nawada - 0.01129 MU											
33kv Barevo - 0.0096 MU											
17	132 KV BUS COUPLER	Q0200691	Export	1982	2768.99	786.99	1	.78699	.786856	-	
			Import	294	302	8		.008	.007747	-	
Whether Bus Coupler was used for Energy Accounting : No											

Sharmistha
20/08/2025
JEE/131/2025

Pran
04/08/2025
AEB/130/Nawada

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Pakhridayal
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)	Q0200473	Export	89983.80339	93073.99782	3090.19443	1	3.090194	3.090164	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201349	Export	84208.00102	87163.6009	2955.59988	1	2.9556	2.9555	-	
			Import	0	0	0		0	0	-	
3	33KV PAKRIDAYAL FEEDER	Q0754680	Export	76261.40058	80734.69952	4473.29894	1	4.473299	4.473207	-	
			Import	0	0	0		0	.000003	-	
4	33kv Phenhara	Q0754633	Export	22095.90067	23676.60032	1580.69965	1	1.5807	1.580565	-	
			Import	0	0	0		0	0	-	
5	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
6	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
7	132 KV BUS COUPLER	Q0201971	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

Jaiji Mallick
05/08/25

AEE/JEE/TSD

132/33 KV Pakhridayal

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Paliganj
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 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)	Q0753235	Export	172332	181332	9000	1	9	9	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0753366	Export	169047.99	177881	8833.01	1	8.83301	8.83301	-	
			Import	0	0	0		0	0	-	
3	33 KV LINE FEEDER - 4	Q0201277	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	33 KV BIKRAM FEEDER(BAY-9)	Q0755024	Export	24804.29	31695.19	7080.9	1	7.0809	7.081756	-	
			Import	0	0	0		0	.000008	-	
5	33 KV LALA BHADSARA FEEDER(BAY-8)	Q0753938	Export	205960	216712.8	10752.8	1	10.7528	10.753729	-	
			Import	0	0	0		0	0	-	
6	33 KV LINE -1	Q0753914	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
7	33 KV LINE-2	Q0753932	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
8	Auxiliary Consumption (i)	X1985308	Export	67.818	71.532	3.714	1	.003714	.003714	-	
9	Auxiliary Consumption (ii)	X1674131	Export	97.735	102.485	4.75	1	.00475	.00475	-	
10	33 KV TRANSFER BUS COUPLER(BAY-5)	21001075	Export	12389	12389	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
11	132 KV TRANSFER BUS COUPLER (BAY-3)	21001069	Export	100	100	0.000	1	0	0	-	
			Import	323	323	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

APR 08/08/25
 AFE/JEE
 BS

Electric Supply Sub-Division: Bilgram
 SBPDCL

Poonam Kumari
 AFE/JEE/TSD
 08.08.2025

132/33 KV Paliganj
 BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Pandaul
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)	Q0201901	Export	475120	492248.98	17128.98	1	17.12898	17.12963	-	
			Import	0	0	0		0	.000001	-	
2	20MVA 132/33KV TR-2 (LV)	Q0201076	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
3	50MVA 132/33KV TR NO-3 (LV)	Q0201619	Export	373363.7	373364.19	.49	1	.00049	18.440584	18.94851	
			Import	0	0	0		0	0	-	
4	50MVA 132/33KV TR NO-3 (LV)	Q0201328	Export	0	15984.79	15984.79	1	15.98479	0	-	
			Import	0	0	0		0	0	-	
5	33 KV SPARE-2	Q0200657	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33KV SAKRI	Q0201995	Export	17367.79	18619.79	1252	1	1.252	1.2522	-	
			Import	31	31	.3		.0003	.000311	-	
7	33KV BABOO BARHI	Q0201051	Export	42647.4	48675.09	6027.69	1	6.02769	6.02789	-	
			Import	0	0	0		0	.000013	-	
8	33KV MANIGACHI	Q0238404	Export	119141.9	123210.49	4068.59	1	4.06859	4.068684	-	
			Import	2	2	0		0	0	-	
9	33KV PANDAU	Q0201141	Export	198862.3	204310.49	5448.19	1	5.44819	5.448058	-	
			Import	0	0	0		0	0	-	
10	33KV RAIYAM	Q0323639	Export	6077.79	13045	6967.21	1	6.96721	6.967416	-	
			Import	0	0	0		0	0	-	
11	33 KV MADHUBANI FEEDER	Q0200563	Export	5386.8	9382.2	3995.4	1	3.9954	3.995517	-	
			Import	1	1	0		0	.000002	-	
12	33KV JHANJHARPUR	Q0200684	Export	116349.9	119695.9	3346	1	3.346	3.346118	-	
			Import	7	8	.21		.00021	.000199	-	
13	33KV HARIPUR	Q0201435	Export	61455.1	64288.19	2833.09	1	2.83309	2.833102	-	
			Import	46	46	.09		.00009	.000067	-	
14	33 KV Nahar	Q0201387	Export	78615.69	80832.79	2217.1	1	2.2171	2.217155	-	
			Import	0	0	0		0	.000001	-	
15	Auxillary Consumption (i)	3030521	Export	89.45	101.785	12.335	1	.012335	.012335	-	
16	Auxillary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
17	33KV B/C	Q0200816	Export	21374.4	21374.4	0.000	1	0	0	-	
			Import	1	1	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
18	132 KV BUS COUPLER	Q0201874	Export	5	5	0.000	1	0	0	-	
			Import	1685	1685	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

Mandan
20/09/25
Assistant Electrical Engineer
Electric Supply Sub-Division
NBPD Pandaul

20.09.25
AEE/JEE/TSD
Assistant Executive Engineer
Transmission Sub-division
Pandaul (Madhubani)

