

BIHAR STATE POWER TRANSMISSION CO.LTD.

GSS: 132/33 KV Harnaut

ENERGY METER READING FOR THE MONTH OF Aug 2025

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)	Q0384452	Export	1736384.97	1755903.95	19518.98	1	19.51898	19.51846	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0384428	Export	722481.971	739443.015	16961.044	1	16.961044	16.960146	-	
			Import	0	0	0		0	.000001	-	
3	33 KV CHANDI FEEDER 2	Q0754431	Export	5114.99	10455	5340.01	1	5.34001	5.34006	-	
			Import	0	0	0		0	0	-	
4	33 KV Bakhtiyarpur -2	Q0754409	Export	6063	10094	4031	1	4.031	4.031448	-	
			Import	0	0	0		0	0	-	
5	33 KV CHANDI	Q0384445	Export	252463.792	257526.202	5062.41	1	5.06241	5.062377	-	
			Import	0	0	0		0	0	-	
6	33 KV CHERAN FEEDER	Q0384431	Export	261749.702	267285.905	5536.203	1	5.536203	5.536165	-	
			Import	0	0	0		0	.000002	-	
7	33 KV HARNAUT FEEDER	Q0754599	Export	136376	139754.995	3378.995	1	3.378995	3.3793	-	
			Import	0	0	0		0	0	-	
8	33 KV BAKHTIYARPUR FEEDER	Q0754437	Export	183734.992	190852.005	7117.013	1	7.117013	7.117694	-	
			Import	0	0	0		0	.000012	-	
9	33 KV RAILWAY WORKSHOP FEEDER	Q0201369	Export	54.5	261.1	206.6	1	.2066	.206604	-	
			Import	0	0	0		0	.000088	-	
10	33 KV KALYANBIGHA FEEDER	Q0201627	Export	3053.4	4433.9	1380.5	1	1.3805	1.380444	-	
			Import	0	0	0		0	.000003	-	
11	33 KV DHAMAULI FEEDER	Q0754470	Export	48900	53509.001	4609.001	1	4.609001	4.609806	-	
			Import	0	0	0		0	0	-	
12	Auxilliary Consumption (i)	BHR30630	Export	511606	511618	12	1	.012	.012	-	
13	Auxilliary Consumption (ii)	x1985462	Export	0	0	0	1	0	0	-	
14	33 KV BUS COUPLER	Q0200810	Export	0	0	0.000	1	0	.021073	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
15	132 KV BUS COUPLER	Q0323666	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

EE/JEE

08.09.25

Electric Supply Sub-Division: Bitarshant (Rm)-1

Rajesh Kumar
08.09.2025
AEE/JEE/TSD

132/33 KV Harnaut

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Hathua
ENERGY METER READING FOR THE MONTH OF Aug 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)	Q0201173	Export	39919	57671	17752	1	17.752	17.751791	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0303060	Export	14407.99	18830.99	4423	1	4.423	4.423671	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0287800	Export	842427.99	859936.98	17508.99	1	17.50899	17.50838	-	
			Import	0	0	0		0	.000002	-	
4	33 KV CHAILWA	Q0754360	Export	87743.2	96748.39	9005.19	1	9.00519	9.004998	-	
			Import	0	0	0		0	0	-	
5	33 KV PHULWARIA	Q0754333	Export	91577.4	96116.99	4539.59	1	4.53959	4.539339	-	
			Import	0	0	0		0	.000002	-	
6	33 KV PATTICHAKKARG OPI	Q0754365	Export	31617.49	33373.49	1756	1	1.756	1.755928	-	
			Import	0	0	0		0	.000001	-	
7	33 KV SAKHEKHAS	Q0754368	Export	110401.79	116792.69	6390.9	1	6.3909	6.390766	-	
			Import	0	0	0		0	0	-	
8	33 KV BHOOREY	Q0754352	Export	254017.5	266172.9	12155.4	1	12.1554	12.155092	-	
			Import	0	0	0		0	0	-	
9	33 KV Hathua	Q0754209	Export	117495.2	123343	5847.8	1	5.8478	5.847528	-	
			Import	0	0	0		0	.000001	-	
10	Auxilliary Consumption (i)	X2020073	Export	8699	8699	0	.001	0	0	-	
11	Auxilliary Consumption (ii)	XH417517	Export	5757.18	5962.66	205.48	.04	.008219	.008219	-	
12	132 KV BUS COUPLER	Q0238489	Export	0	0	0.000	1	0	0	-	
			Import	6420	6420	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

Vivek Kumar
AEE/JEE 18-09-25

Electric Supply Sub-Division: *m.igam*
BNPDCL

Dofaque Khan
AEE/JEE/TSD 18/09/25

132/33 KV Hathua
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Hazipur
ENERGY METER READING FOR THE MONTH OF Aug 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 132/33 KV TRANSFORMER 1 (LV)	Q0287940	Export	878012.006	899708.026	21696.02	1	21.69602	21.695788	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200499	Export	893012.017	914567.987	21555.97	1	21.55597	21.5561	-	
			Import	0	0	0		0	.006106	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0200483	Export	861598.973	883240.009	21641.036	1	21.641036	21.641295	-	
			Import	0	0	0		0	0	-	
4	33 KV OF 220 KV HAJIPUR1	Q0200402	Export	924.099	946.4	22.301	1	.022301	.022228	-	
			Import	0	0	0		0	0	-	
5	33 KV BUSCOUPLER 1	Q0200827	Export	3760.999	3959	198.001	1	.198001	.197829	-	
			Import	0	0	0		0	0	-	
6	33 KV OF 220 KV HAJIPUR2	Q0200465	Export	1056.6	1056.6	0.000	1	0	.000003	-	
			Import	0	0	0		0	.005254	-	
7	33 KV KONHARA	Q0287923	Export	448458.293	460179.11	11720.817	1	11.720817	11.720753	-	
			Import	0	0	0		0	0	-	
8	33 KV SARAI	Q0200488	Export	348314.009	356995.006	8680.997	1	8.680997	8.681692	-	
			Import	0	0	0		0	0	-	
9	33 KV DIGHI	Q0287783	Export	178839.994	184292.704	5452.71	1	5.45271	5.452713	-	
			Import	0	0	0		0	0	-	
10	33 KV PASWAN CHAWK	Q0200746	Export	325481.496	334117.109	8635.613	1	8.635613	8.635694	-	
			Import	0	0	0		0	0	-	
11	33 KV EPIP	Q0200462	Export	447500.484	456539.111	9038.627	1	9.038627	9.038544	-	
			Import	0	0	0		0	0	-	
12	33 KV SONPUR	Q0200475	Export	249371.295	254859.198	5487.903	1	5.487903	5.487834	-	
			Import	0	0	0		0	0	-	
13	33 KV RAJAPAKAR	Q0200723	Export	134953.598	139207.606	4254.008	1	4.254008	4.254091	-	
			Import	0	0	0		0	.000066	-	
14	33 KV BIDUPUR	Q0200841	Export	1270106.947	1277422.993	7316.046	1	7.316046	7.315916	-	
			Import	0	0	0		0	0	-	
15	33 KV RAILWAY	Q0200521	Export	30840.999	31209.299	368.3	1	.3683	.368377	-	
			Import	0	0	0		0	.000171	-	
16	33 KV SPARE BAY	Q0753603	Export	29	29	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
17	33 KV Pakauli	Q0753504	Export	81853.095	85606.4	3753.305	1	3.753305	3.753332	-	
			Import	0	0	0		0	.000003	-	
18	Auxiliary Consumption (i)	X1710655	Export	305.255	311.912	6.657	1	.006657	.006657	-	
19	Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
20	33 KV BUSCOUPLER 2	Q0238394	Export	1412	1414	2	1	.002	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
KONHARA=0.19184, BIDUPUR=0.006021											

21	132 KV BUS COUPLER	Q0200430	Export	0	349	349	1	.349	.350026	-
			Import	1567	1567	0		0	0	-

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

TR NO-03=0.350

AEE/JEE

Electric Supply Sub-Division

NSPDCL

Signature
सहायक विद्युत अभियन्ता
विद्युत आपूर्ति अवर प्रमंडल
हाजीपुर (शहरी)

Signature
06/09/2025

AEE/JEE/TSD
Assistant Executive Engineer
132/33 KV Grid Sub Station
Haipur
BSPTCL

ENERGY METER READING FOR THE MONTH OF Aug 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 NO. 01 (LV)	Q0200754	Export	228393.992	234093.197	6299.205	1	6299.205	6299.998	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER NO. 02 (LV)	Q0201953	Export	141170.098	150645.293	9475.195	1	9475.195	9475.171	-	
			Import	0	0	0		0	0	-	
3	33 KV KARCHOI FEEDER (ICB)	Q0754949	Export	29114.8	30719.399	1604.599	1	1604.599	1604.695	-	
			Import	0	0	0		0	0	-	
4	33 KV KOTHI	Q0201942	Export	92439.298	95086.297	2646.999	1	2646.999	2646.972	-	
			Import	0	0	0		0	.000002	-	
5	33 KV DUMARIYA FEEDER	Q0201945	Export	171458.805	175020.094	3567.289	1	3567.289	3567.29	-	
			Import	0	0	0		0	0	-	
6	33 KV BALTHARWA FEEDER	Q0200539	Export	120913.002	121934.299	1021.297	1	1021.297	1021.328	-	
			Import	0	0	0		0	0	-	
7	33 KV IAMGANJ FEEDER	Q0287924	Export	233696.903	238701.101	5004.198	1	5004.198	5004.219	-	
			Import	0	0	0		0	0	-	
8	Auxilliary Consumption (i)	SST-1	Export	874.61	887.945	13.335	1	.013335	.013335	-	
9	Auxilliary Consumption (ii)	SST-2	Export	82.2617	82.2617	0	1	0	0	-	
10	33 KV BUSCOUPLER FEEDER	Q0200560	Export	23711.7	25694.4	1982.7	1	1.9827	1.982738	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
1.5668MU Power fed to 33Kv Baltharwa feeder and 0.4158MU Power fed to 33kv Dumaiya feeder											
11	132 KV BUS COUPLER	Q0200815	Export	0	0	0.000	1	0	0	-	
			Import	29486	29486	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

Electric Supply Sub-Division: _____

SRPDCL

[Signature]

8-9-2025

Electrical Engineer

Sub-Division

For- **Manikant Kumar**

05/09/2025

AEE/JEE/TSD

Assistant Executive Engineer

Transmission Sub-Division, Imamgarh

BSPCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Jagdishpur
ENERGY METER READING FOR THE MONTH OF Aug 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 2 (LV)	Q0384397	Export	677072.011	695153.983	18081.972	1	18.081972	18.079554	-	
			Import	0	0	0		0	.000003	-	
2	50MVA 132/33 KV TRANSFORMER 1 (LV)	Q0384382	Export	690983.01	709450.006	18466.996	1	18.466996	18.463184	-	
			Import	0	0	0		0	0	-	
3	33 KV BIHIYA	Q0201807	Export	154488.897	162068.594	7579.697	1	7.579697	7.578867	-	
			Import	0	0	0		0	0	-	
4	33 KV GARHANI	Q0200562	Export	4226427.912	4237652.918	11225.006	1	11.225006	11.222997	-	
			Import	660	660	0		0	0	-	
5	33KV JAGDISHPUR	Q0201800	Export	708376.002	721470.029	13094.027	1	13.094027	13.092407	-	
			Import	0	0	0		0	0	-	
6	33 KV HETAMPUR FEEDER	Q0384402	Export	107224.399	111853	4628.601	1	4.628601	4.635494	-	
			Import	0	0	0		0	0	-	
7	Auxilliary Consumption (i)	XG-469495	Export	347.572	354.778	7.206	1	.007206	.007206	-	
8	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
9	33 KV BUS COUPLER	Q0200800	Export	40427.999	43162.001	2734.002	1	2.734002	2.733455	-	
			Import	1648	1648	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
Jagdishpur feeder											
10	132 KV BUS COUPLER	Q0384380	Export	683	683	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
AEE/JEE <i>Heumar</i> 08.09.2025 Electric Supply Sub-Division: SBPDCL AEE/JEE/TSD <i>Shiv pr</i> 08.09.25 132/33 KV Jagdishpur Assistant Executive Engineer Transmission Sub-Division Jagdishpur											

BIHAR STATE POWER TRANSMISSION CO.LTD.

GSS: 132/33 KV Nalanda

ENERGY METER READING FOR THE MONTH OF Aug 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)	Q0200419	Export	186088.89 856	191683.70 688	5594.8083 2	1	5.594808	5.594794	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200485	Export	137880.60 058	142503.59 194	4622.9913 6	1	4.622991	4.623016	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0332772	Export	395441.01 274	407414.01 395	11973.001 21	1	11.973001	11.973114	-	
			Import	0	0	0		0	0	-	
4	33 KV PATEL AGRI RICE MILL(VCB)	Q0754497	Export	19787.1	20684.59	897.49	1	.89749	.902314	-	
			Import	0	0	0		0	0	-	
5	33 KV NALANDA	Q0200511	Export	228048.30 618	233301.39 341	5253.0872 3	1	5.253087	5.253169	-	
			Import	0	0	0		0	0	-	
6	33 KV BEN	Q0200878	Export	70179.397 63	71862.501 38	1683.1037 5	1	1.683104	1.683079	-	
			Import	0	0	0		0	.000008	-	
7	33 KV MEGHINAGWA FEEDER	Q0754496	Export	85203.11	90682.09	5478.98	1	5.47898	5.477623	-	
			Import	0	0	0		0	0	-	
8	33 KV SAIDPUR	Q0201308	Export	68360.400 9	71630.897 15	3270.4962 5	1	3.270496	3.270575	-	
			Import	0	0	0		0	.000001	-	
9	33 KV RAITER	Q0200565	Export	9394.1002 2	14991.599 62	5597.4994	1	5.597499	5.597397	-	
			Import	0	0	0		0	0	-	
10	Auxilliary Consumption (i)	BHR30631	Export	527.44	539.814	12.374	1	.012374	.012374	-	
11	Auxilliary Consumption (ii)	LT8056812	Export	1.7234	1.7234	0	1	0	0	-	
12	33 KV BUS COUPLER	Q0200388	Export	1913.1000 3	2260.9001	347.80007	1	.3478	.347827	-	
			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

Whether Bus Coupler was used for Energy Accounting : No

AEE/JEE

Electric Supply Sub-Division: Nalanda

SBPDCL

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

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Narkatlaganj
ENERGY METER READING FOR THE MONTH OF Aug 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) (H1)	Final reading (taken at 24:00 hrs of last date of current month) (H2)	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)	Q0201447	Export	70076.301	74719.197	4702.8901	1	4.702890	4.702923	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201064	Export	197175.00	203056.00	5881.0040	1	5.881004	5.881815	-	
			Import	0	0	0		0	0	-	
3	33 KV JAMUNIA	Q0754735	Export	35898.699	38019.399	2120.6999	1	2.1207	2.120748	-	
			Import	0	0	0		0	0	-	
4	33 KV MAINATAND	Q0754659	Export	102347.80	104324.39	2575.5999	1	2.575597	2.576608	-	
			Import	0	0	0		0	0	-	
5	33 KV RAMPUR MISSION	Q0754654	Export	43459.301	48349.299	2933.9382	1	2.939998	2.940027	-	
			Import	0	0	0		0	0	-	
6	33KV SARGHATIYA FEEDER	Q0754695	Export	231591.00	234539.00	2943.0058	1	2.943005	2.949481	-	
			Import	0	0	0		0	0	-	
7	Auxiliary Consumption (I)	NA	Export	14.753	32.083	7.33	1	.00733	.00733	-	
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	132 KV BUS COUPLER	Q0201144	Export	4568	4568	0.000	1	0	0	-	
			Import	3256	3256	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

Electric Supply Sub-Division

NBPDC

Assistant Electrical Engineer
Electric Supply Sub-Division

13/07/25

AEE/JEE/SD

132/33 KV

BSPTCL

Assistant Executive Engineer
Transmission Sub-Division
Narkatlaganj, West Champaran

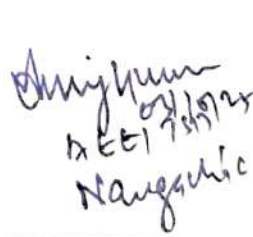
BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Naugachia
ENERGY METER READING FOR THE MONTH OF Aug 2025

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)	Q0200690	Export	131449	136754	5305	1	5.305	5.304506	-	
			Import	17	17	0		0	.000014	-	
2	20 MVA 132/33 KV TRANSFORMER-2 (LV)	Q0201699	Export	1469.9	7187.9	5718	1	5.718	5.717653	-	
			Import	0	0	0		0	.000033	-	
3	20 MVA 132/33 KV TRANSFORMER-3 (LV)	Q0201503	Export	145363.9	151440.7	6076.8	1	6.0768	6.076632	-	
			Import	0	0	0		0	0	-	
4	50 MVA 132/33 KV TRANSFORMER-4 (LV)	Q0202041	Export	639852	649638.9	9786.9	1	9.7869	9.786882	-	
			Import	0	0	0		0	0	-	
5	33 KV MAKANPUR	Q0200892	Export	28553.6	34511.4	5957.8	1	5.9578	5.957585	-	
			Import	0	0	0		0	0	-	
6	33 KV BIHPUR 1	Q0201007	Export	185142.2	190734.2	5592	1	5.592	5.591315	-	
			Import	1	1	0		0	.000006	-	
7	33 KV MAKANPUR -2	Q0753772	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
8	33 KV BIHPUR 2	Q0200751	Export	4777.8	7590.7	2812.9	1	2.8129	2.812668	-	
			Import	1	1	0		0	0	-	
9	33 KV KURSHELA	Q0753617	Export	4143	9105	4962	1	4.962	4.961901	-	
			Import	0	0	0		0	0	-	
10	33 KV RANGRA	Q0200981	Export	293020.6	295736.9	2716.3	1	2.7163	2.716083	-	
			Import	0	0	0		0	0	-	
11	33 KV KHARIKH	Q0753767	Export	58790.9	58790.9	0.000	1	0	0	-	
			Import	8	8	0		0	0	-	
12	33 KV NAGRAH	Q0753842	Export	25770.9	27217.9	1447	1	1.447	1.446468	-	
			Import	2	2	0		0	.000001	-	
13	33 KV ISLAMPUR	Q0753619	Export	55684	57924	2240	1	2.24	2.239687	-	
			Import	5	5	0		0	0	-	
14	Auxiliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
15	Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	

AEE/JEE

Electric Supply Sub-Division:

SBPDCL


 AEE/JEE/TSB
 Naugachia
 132/33 KV Naugachia
 BSPTCL
 03/10/2025
 EEE
 ESD Naugachia

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Nawada
ENERGY METER READING FOR THE MONTH OF Aug 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 3 MW. GLATT SOLAR POWER	Q0303061	Export	145.8	148.59	2.79	1	.00279	.001748	-	
			Import	23742	24122	379.4		.3794	.236251	-	
2	33 KV 10 MW. RESPONSE SOLAR POWER	Q0238494	Export	41.2	47.4	6.2	1	.0062	.003779	-	
			Import	10082	11376	1293.7		1.2937	.831647	-	
3	132 KV 50 MVA TR.-4 (BBL) (LV)	Q0200479	Export	497329.99	507888	10558.01	1	10.55801	6.878033	-	
			Import	32	32	0		0	0	-	
4	132 KV 50 MVA TR.-3 (VEL) (LV)	Q0200463	Export	570210.97	582749.97	12539	1	12.539	8.03869	-	
			Import	38	38	0		0	0	-	
5	132 KV 50 MVA TR.-1 (KANOHR) (LV)	Q0201375	Export	536143	547007	10864	1	10.864	7.720673	-	
			Import	49	49	0		0	0	-	
6	132 KV 20 MVA TR. 2 (NGEF) (LV)	Q0200880	Export	286901.2	291626.71	4725.51	1	4.72551	2.977683	-	
			Import	0	0	0		0	.000004	-	
7	33 KV HISUA	Q0201918	Export	443149.28	447891.89	4742.61	1	4.74261	2.914708	-	
			Import	0	0	0		0	0	-	
8	33 KV NAWADA OLD	Q0287789	Export	373457.58	381551.11	8093.53	1	8.09353	5.030804	-	
			Import	0	0	0		0	0	-	
9	33 KV WARISALIGANJ	Q0200735	Export	329016.7	335158.6	6141.9	1	6.1419	4.044005	-	
			Import	0	0	0		0	.000002	-	
10	33 KV BUDHAUL	Q0754449	Export	15734.2	17905.4	2171.2	1	2.1712	2.935611	-	
			Import	0	0	0		0	0	-	
11	33 KV NARHAR	Q0200666	Export	194852.3	199571.6	4719.3	1	4.7193	2.973861	-	
			Import	3	3	0		0	.000001	-	
12	33 KV AKBARPUR	Q0200522	Export	291938.2	298307.19	6368.99	1	6.36899	4.582041	-	
			Import	0	0	0		0	0	-	
13	33 KV NAWADA NEW	Q0201940	Export	391851.6	399245.31	7393.71	1	7.39371	4.650511	-	
			Import	0	0	0		0	0	-	
14	Auxilliary Consumption (i)	19236422	Export	401.8116	409.8332	8.0216	1	.008022	.008022	-	
15	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
16	33 KV BUS COUPLER	Q0200464	Export	13304.39	13390.19	85.8	1	.0858	.030196	-	
			Import	55	55	.2		.0002	.000095	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
ABT meter 33KV Bus coupler breakup in Export 33kv Hisua- 0.0003 MU 33kv New Nawada - 0.048MU 33kv Akbarpur - 0.0302 MU 33kv Bareo- 0.0073MU 33kv RREL Solar - 0.00021 MU											
17	132 KV BUS COUPLER	Q0200691	Export	2768.99	2768.99	0.000	1	0	0	-	
			Import	302	302	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

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09/09/2025
ACE/142840

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Pakhridayal
ENERGY METER READING FOR THE MONTH OF Aug 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)	Q0200473	Export	93073.99782	93491.5	417.50218	1	.417502	3.123644	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0323667	Export	0	2618.70003	2618.70003	1	2.6187	0	-	
			Import	0	0	0		0	0	-	
3	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201349	Export	87163.6009	89658.49907	2494.89817	1	2.494898	2.494771	-	
			Import	0	0	0		0	0	-	
4	33KV PAKRIDAYAL FEEDER	Q0754680	Export	80734.69952	84981.80096	4247.10144	1	4.247101	4.247027	-	
			Import	0	0	0		0	0	-	
5	33kv Phenhara	Q0754633	Export	23676.60032	25108.29978	1431.69946	1	1.431699	1.431707	-	
			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	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

Ok
10.09.25

Electric Supply Sub-Division: *Medhuhar*

NBPDCL

Tajib Mallick
10/09/25

AEE/JEE/TSD

132/33 KV Pakhridayal

BSPTCL

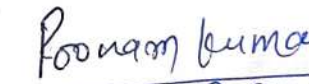
BIHAR STATE POWER TRANSMISSION CO.LTD.

GSS: 132/33 KV Paliganj

ENERGY METER READING FOR THE MONTH OF Aug 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 132/33 KV TRANSFORMER 1 (LV)	Q0753235	Export	181332	189598	8266	1	8.266	8.266	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0753366	Export	177881	185991	8110	1	8.11	8.11	-	
			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	31685.19	38402.99	6717.8	1	6.7178	6.659798	-	
			Import	0	0	0		0	.000001	-	
5	33 KV LALA BHADSARA FEEDER(BAY-8)	Q0753938	Export	216712.8	226372.2	9659.4	1	9.6594	9.585824	-	
			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	Auxilliary Consumption (i)	X1985308	Export	71.532	79.331	7.799	1	.007799	.007799	-	
9	Auxilliary Consumption (ii)	X1674131	Export	102.485	102.485	0	1	0	0	-	
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											


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 03/09/25
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 AEE/JEE/TSD
 03.09.2025

Electric Supply Sub-Division:

132/33 KV Paliganj

SBPDCL

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BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Pandaul
ENERGY METER READING FOR THE MONTH OF Aug 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)	Q0201901	Export	492248.98	509979.98	17731	1	17.731	17.729262	-	
			Import	0	0	0		0	.000879	-	
2	20MVA 132/33KV TR-2 (LV)	Q0201076	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
3	20MVA 132/33KV TR-2 (LV)	Q0754972	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	50MVA 132/33KV TR NO-3 (LV)	Q0201328	Export	15984.79	35399.9	19415.11	1	19.41511	19.413098	-	
			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	33 KV SPARE-2	Q0201285	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
7	33KV SAKRI	Q0201995	Export	18619.79	20950.8	2331.01	1	2.33101	2.330716	-	
			Import	31	32	.3		.0003	.000265	-	
8	33KV BABOO BARHI	Q0201051	Export	48675.09	54697.5	6022.41	1	6.02241	6.021752	-	
			Import	0	0	0		0	.000011	-	
9	33KV MANIGACHI	Q0238404	Export	123210.49	127255.79	4045.3	1	4.0453	4.044874	-	
			Import	2	2	0		0	0	-	
10	33KV PANDAU	Q0201141	Export	204310.49	209940.1	5629.61	1	5.62961	5.629221	-	
			Import	0	0	0		0	0	-	
11	33KV RAIYAM	Q0323639	Export	13045	19997.9	6952.9	1	6.9529	6.952057	-	
			Import	0	0	0		0	0	-	
12	33 KV MADHUBANI FEEDER	Q0200563	Export	9382.2	13084.49	3702.29	1	3.70229	3.701758	-	
			Import	1	1	0		0	0	-	
13	33KV JHANJHARPUR	Q0200684	Export	119695.9	123625.79	3929.89	1	3.92989	3.929729	-	
			Import	8	8	0		0	.00004	-	
14	33KV HARIPUR	Q0201435	Export	64288.19	66384.49	2096.3	1	2.0963	2.096058	-	
			Import	46	46	0		0	.00001	-	
15	33 KV Nahar	Q0201387	Export	80832.79	83040.19	2207.4	1	2.2074	2.209271	-	
			Import	0	0	0		0	.000001	-	
16	Auxilliary Consumption (i)	3030521	Export	101.785	113.238	11.453	1	.011453	.011453	-	
17	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
18	33KV B/C	Q0200816	Export	21374.4	21767.1	392.7	1	.3927	.392795	-	
			Import	1	1	0		0	.000019	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
0.3722 MU fed to 33kv Haripur feeder & 0.02050 MU fed to 33kv Babu-Barhi feeder											
19	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											

Mander
20/09/25
Assistant Electrical Engineer
Sub-division

20.09.25
Assistant Executive Engineer
Transmission Sub-division
(Madhubani)

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Phulparas
ENERGY METER READING FOR THE MONTH OF Aug 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	132/33KV 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	205421.903	210222.497	4800.594	1	4.800594	4.800618	-	
			Import	0	0	0		0	.000176	-	
3	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201282	Export	1448690.974	1459957.006	11266.032	1	11.266032	11.266028	-	
			Import	0	0	0		0	0	-	
4	33 KV BUSCOUPLER	Q0201762	Export	8238.7	8339.999	101.299	1	.101299	.1013	-	
			Import	26	26	0		0	0	-	
5	33KV SANGI FEEDER	Q0754856	Export	26922.799	28318.6	1395.801	1	1.395801	1.395807	-	
			Import	0	0	0		0	0	-	
6	33KV TULAPATGANJ FEEDER	Q0754831	Export	99161.399	103947	4785.601	1	4.785601	4.786259	-	
			Import	0	0	0		0	0	-	
7	33KV ANDHRATHADI BAY	Q0201476	Export	56171.2	57607.901	1436.701	1	1.436701	1.436624	-	
			Import	0	0	0		0	.000025	-	
8	33KV GHOGHARDIHA BAY	Q0202040	Export	66740.498	68636.299	1895.801	1	1.895801	1.895823	-	
			Import	0	0	0		0	.000007	-	
9	33KV KHUTAU BAY	Q0200831	Export	85157.797	88251.703	3093.906	1	3.093906	3.093839	-	
			Import	0	0	0		0	.000006	-	
10	33KV PHULPARAS BAY	Q0201068	Export	70930.702	74135.502	3204.8	1	3.2048	3.204682	-	
			Import	0	0	0		0	.000001	-	
11	Auxillary Consumption (i)	NA	Export	514.22	527.16	12.94	1	.01294	.01294	-	
12	Auxillary 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	.000001	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

21MWH ENERGY TAKEN BY ANDHRATHADI AND 85MWH ENERGY TAKEN BY 33KV GHOGHARDIHA FEEDER THROUGH TBC

14	132 KV BUS COUPLER	Q0201538	Export	19367.899	19367.899	0.000	1	0	0	-	
			Import	3736	3736	0		0	.098828	-	

Whether Bus Coupler was used for Energy Accounting : No

Signature
 AEE/JEE
 06/09/2025

Signature
 AEE/JEE/TSD
 06/09/2025

Electric Supply Division:

132/33 KV Phulparas

NBPDCL

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Piro
ENERGY METER READING FOR THE MONTH OF Aug 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	20MVA 132/33KV TRANSFORMER 1 (LV)	Q0202020	Export	196800.59392	201548.39859	4747.80467	1	4.747805	4.747761	-	
			Import	0	0	0		0	0	-	
2	20MVA 132/33KV TRANSFORMER 2 (LV)	Q0202053	Export	187672.49408	192415.20333	4742.70925	1	4.742709	4.742627	-	
			Import	0	0	0		0	.00003	-	
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	55728.59904	58379.39917	2650.80013	1	2.6508	2.650791	-	
			Import	0	0	0		0	.000006	-	
5	33 KV DOMANDIHRA	Q0754043	Export	29150.59917	30857.69933	1707.10016	1	1.7071	1.707152	-	
			Import	0	0	0		0	.000074	-	
6	33 KV PIRO	Q0754060	Export	125211.30394	130340.10214	5128.7982	1	5.128798	5.128905	-	
			Import	0	0	0		0	0	-	
7	33 KV BUS COUPLER	Q0754055	Export	2122.59994	2211.2	88.60006	1	.0886	.088584	-	
			Import	0	0	0		0	0	-	
8	Auxilliary Consumption (i)	NA	Export	332.217	332.963	.746	1	.000746	.000746	-	
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: Piro

SBPDCL

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06.10.2025
AEE/JEE/TSD

132/33 KV Piro

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