

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Jainagar
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)	Q0201089	Export	231060.40 627	238287.19 2	7226.7857 3	1	7.226786	7.225831	-	
			Import	1	1	.1		.0001	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201257	Export	233311.99 386	240444.60 442	7132.6105 6	1	7.132611	7.132056	-	
			Import	0	0	0		0	0	-	
3	20 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201360	Export	237442.30 195	244836.69 606	7394.3941 1	1	7.394394	7.394311	-	
			Import	0	0	0		0	.000004	-	
4	33KV JAYNAGAR IPDS FEEDER	Q0754767	Export	95146.401 79	100984.8	5838.3982 1	1	5.838398	5.837837	-	
			Import	0	0	0		0	0	-	
5	33 KV SIRHA NEPAL	Q0200925	Export	6564.1999 4	6564.1999 4	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33 KV KUWAD & KHAJALI	Q0754765	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
7	33 KV JAYANAGAR FEEDER	Q0201398	Export	279837.31 098	288139.08 378	8301.7737 8	1	8.301774	8.301165	-	
			Import	0	0	0		0	0	-	
8	33 KV BASOPATI FEEDER	Q0201105	Export	192963.1	198678.80 6	5715.706	1	5.715706	5.715398	-	
			Import	0	0	0		0	0	-	
9	33 KV KALUAHI FEEDER	Q0201362	Export	51625.299 97	53531.901 95	1906.6019 8	1	1.906602	1.906531	-	
			Import	0	0	0		0	0	-	
10	Auxiliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
11	Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
12	33 KV BUSCOUPLER	Q0201168	Export	4205.79	4339.7002 2	133.91	1	.13391	.13391	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
33KV BASOPATTI FEEDER :- 0.13391022MU(Energy is included in 33kv Basopatti feeder consumption)											
13	132KV BUS COUPLER	Q0200787	Export	658.4	658.4	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

Bann Kumar
AEE/JEE /JAINAGAR 7.8.25
Electric Supply Sub-Division: Jainagar.....
NBPDCI

AEE/JEE/TSD
Rajkumar
132/33 KV Jainagar 05/08/2025
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.

GSS: 132/33 KV Jakkampur

ENERGY METER READING FOR THE MONTH OF July- 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)	Final reading (taken at 24:00 hrs of last date of current month)	Difference in (MWH)	MF	Energy Calculated At GSS end (MU)	Energy Calculated through AMR Data (in MU)	Corrected Reading (MU)	Remarks
1	80 MVA 132/34 5 KV TRANSFORMER-1	Q0384378	Export	570648	589248	18600	1	18.6	18.602633	-	
2	80 MVA 132/34 5 KV TRANSFORMER 2	Q0384386	Import	0	0	0	0	0	0	-	
3	80 MVA 132/34 5 KV TRANSFORMER 3	Q0384357	Export	637566	656413	18847	1	18.847	18.850888	-	
4	80 MVA 132/34 5 KV TRANSFORMER 4	Q0384372	Import	0	0	0	0	0	0	-	
5	80 MVA 132/34 5 KV TRANSFORMER 5	Q0384361	Export	82484	83379	895	1	0.895	0.895134	-	
Total Power Fed on LV side of Transformer				366296	376238	9942	1	9.942	9.943212	-	
9	Auxiliary Consumption (i)	BHR30509	Export	0	0	0	0	0	0	-	
10	Auxiliary Consumption (ii)	SBPD3695	Export	480.702	480.702	0	1	0.002	0.002	-	
Total Power Fed to 33/11kV PSS Jakkampur Excluding Auxilliary Consumption				2950.8	2952.8	2	1	0.002	0.002	-	
Total Power Fed on LV side of Transformer				54388.0	54388.0	0	1	0	0	-	
Total Power Fed to 33/11kV PSS Jakkampur Excluding Auxilliary Consumption				54386.0	54386.0	0	1	0.002	0.002	-	

AEE/JEE/8/08/25
Electric Supply Sub-Division, Jakkampur...
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AEE/JEE/TS/D
132/33 KV Jakkampur
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BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Jamalpur
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)	Q0201030	Export	747115.97056	764785.00045	17669.02989	1	17.66903	17.668887	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 TRANSFORMER - 2 (LV)	Q0201491	Export	487074.98803	502175.98976	15101.00173	1	15.101002	15.10036	-	
			Import	0	0	0		0	0	-	
3	20 MVA 132/33 TRANSFORMER - 3 (LV)	Q0201724	Export	111045.69754	115471.90067	4426.20313	1	4.426203	4.426184	-	
			Import	0	0	0		0	0	-	
4	33 KV BINDWARA	Q0200970	Export	143495.39738	147866.30451	4370.90713	1	4.370907	4.370921	-	
			Import	0	0	0		0	0	-	
5	33 KV DAKRANALA	Q0238374	Export	65148.60032	66779.09914	1630.49882	1	1.630499	1.630465	-	
			Import	0	0	0		0	0	-	
6	33 KV KARANCHAURA	Q0238409	Export	275862.29043	284180.70938	8318.41895	1	8.318419	8.318368	-	
			Import	0	0	0		0	0	-	
7	33 KV ITC	Q0200986	Export	51276.30029	52630.10202	1353.80173	1	1.353802	1.353854	-	
			Import	0	0	0		0	0	-	
8	33 KV SAFIYABAD	Q0201659	Export	31196.79898	31223.19974	26.40076	1	.026401	.026323	-	
			Import	4	4	.1		.0001	.00006	-	
9	33 KV RAMCHANDRAPUR	Q0201668	Export	55766.90074	59390.79987	3623.89913	1	3.623899	3.623792	-	
			Import	0	0	0		0	.000001	-	
10	33 KV BARIYARPUR	Q0201488	Export	83841.09773	86315.19642	2474.09869	1	2.474099	2.474027	-	
			Import	0	0	0		0	0	-	
11	33 KV NANDLALPUR	Q0323668	Export	5730.99981	10977.09978	5246.09997	1	5.2461	5.246034	-	
			Import	0	0	0		0	0	-	
12	33 KV RAILWAY	Q0201518	Export	59447.89811	60547.19898	1099.30087	1	1.099301	1.099265	-	
			Import	507	521	14.2		.0142	.01429	-	
13	Auxilliary Consumption (i)	4516245	Export	37.3424	37.3518	.0094	1	.000009	.000009	-	
14	Auxilliary Consumption (ii)	X1674339	Export	299.267	317.634	18.367	1	.018367	.018367	-	
15	33 KV BUS COUPLER	Q0201593	Export	46933.00019	55987.99872	9054.99853	1	9.054999	9.054454	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
33kv Safiabab (from 00:00hrs on dtd. 01.07.2025 to 12:00hrs on dtd. 31.07.2025 and from 14:14hrs to 24:00hrs on dtd. 31.07.2025)=9.04198913MU											
33kv Bindwara(from 12:12hrs to 13:28hrs on dtd. 31.07.2025)=0.003MU											
33kv Karanchaura(from 13:32hrs to 14:10hrs on dtd. 31.07.2025)=0.010MU											
Auxiliary consumption-1(SST-1)=0.0000094MU											
16	132 KV BUS COUPLER	Q0201621	Export	20	20	0.000	1	0	.000165	-	
			Import	73	73	0		0	.000006	-	
Whether Bus Coupler was used for Energy Accounting : No											

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11/09/25
Seal

AEE/JEE

Electric Supply Sub-Division

SBPDCL

09/09/25
for AEE/Simran
Munyan

Nivedita

AEE/JEE/TSD

11/09/2025
AEE/TSD/JMP.

132/33 KV Jamalpur

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BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Jamui(New)
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	132/33 KV 50 MVA TRANSFORMER-2 (LV)	Q0201382	Export	273701.9945	281018.99059	7316.99609	1	7.316996	6.507358	-	
			Import	0	0	0		0	.000001	-	
2	50 MVA 132/33 KV TRANSFORMER-3 (LV)	Q0201799	Export	266098.9993	273452.00742	7353.00812	1	7.353008	6.538939	-	
			Import	0	0	0		0	0	-	
3	SPARE - 1	Q0753631	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	SPARE - 2	Q0753707	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	SPARE - 4	Q0753627	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	SPARE - 5	Q0753681	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
7	SPARE - 6	Q0753642	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
8	33 KV SHIKARDIH	Q0753762	Export	18815.39994	19723.39917	907.99923	1	.907999	.79354	-	
			Import	1	1	0		0	.000003	-	
9	33 KV JHAJHA FEEDER	Q0753624	Export	170649.89491	178513.49402	7863.59911	1	7.863599	7.021429	-	
			Import	7	7	0		0	.000003	-	
10	33 KV RAMDASPUR	Q0753683	Export	114509.20141	120070.60275	5561.40134	1	5.561401	4.926358	-	
			Import	8	8	0		0	0	-	
11	33 KV JHAJHA RAILWAY	Q0753634	Export	8010.20006	8360.09984	349.89978	1	.3499	.312986	-	
			Import	1	1	0		0	0	-	
12	Auxilliary Consumption (i)	239208791061	Export	.002	.002	0	1	0	0	-	
13	Auxilliary Consumption (ii)	239204562785	Export	534.915	544.371	9.456	1	.009456	.009456	-	
14	33 KV BUS COUPLER	Q0753674	Export	0	0	0.000	1	0	0	-	
			Import	30	37	7.6		.0076	.007593	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33kv SHIKARDIH = 7.6MW

15	132KV BUS COUPLER	Q0200655	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

Sharmistha
07/08/25
AEE/JEE/TSD

132/33 KV Jamui(New)

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Jamui
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 NO-01 (LV)	Q0200853	Export	738049.982	749177.012	11127.03	1	11.12703	11.127273	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33KV TRANSFORMER NO-02 (LV)	Q0201841	Export	560890.97	577633.976	16743.006	1	16.743006	16.74279	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33KV TRANSFORMER NO-03 (LV)	Q0200715	Export	809585.016	825066.979	15481.963	1	15.481963	15.481033	-	
			Import	0	0	0		0	0	-	
4	33KV JHAJHA	Q0753708	Export	85676.998	88719.998	3043	1	3.043	3.043631	-	
			Import	0	0	0		0	0	-	
5	33KV KHAIRMA	Q0201798	Export	252476.702	258964.701	6487.999	1	6.487999	6.487945	-	
			Import	0	0	0		0	0	-	
6	33 KV BARIBAGH	Q0201661	Export	298778.886	307435.7	8656.814	1	8.656814	8.656663	-	
			Import	0	0	0		0	.000004	-	
7	33KV JAMUI	Q0201895	Export	359301.414	369670.914	10369.5	1	10.3695	10.369573	-	
			Import	0	0	0		0	0	-	
8	33KV CHAKAI	Q0753698	Export	564	564	0.000	1	0	.000001	-	
			Import	0	0	0		0	0	-	
9	33KV JAMUI-II	Q0201693	Export	366752.89	375489.003	8736.113	1	8.736113	8.736125	-	
			Import	0	0	0		0	.000004	-	
10	33KV LAXMIPUR	Q0200500	Export	214242.197	219542.192	5299.995	1	5.299995	5.299921	-	
			Import	0	0	0		0	0	-	
11	33kv Gidhaur feeder	Q0201743	Export	70004.097	70075.498	71.401	1	.071401	.071425	-	
			Import	0	0	0		0	.000012	-	
12	Auxilliary Consumption (I)	X1982081	Export	140.502	158.754	18.252	1	.018252	.018252	-	
13	Auxilliary Consumption (II)	U321685	Export	79	79	0	1	0	0	-	
14	33KV BUSCOUPLER	Q0201656	Export	45517.5	46286.7	769.2	1	.7692	.769099	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33KV JAMUI-2=635.10MWH
33KV KHAIRMA=132.59

15	132 KV BUS COUPLER	Q0201433	Export	0	0	0.000	1	0	0	-	
			Import	788	788	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

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AEE/JEE

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AEE/JEE/TSD

Electric Supply Sub-Division:

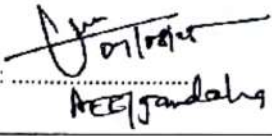
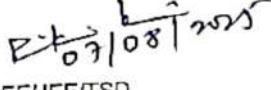
132/33 KV Jamui

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BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Jandaha
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 01 (LV)	Q0384407	Export	53943.00109	69873.99987	15930.99878	1	15.930999	15.930514	-	
			Import	0	0	0		0	0	-	
2	20MVA 132/33 KV TRANSFORMER NO 2 (LV)	Q0201377	Export	130332.40166	133647.80237	3315.40071	1	3.315401	3.315497	-	
			Import	0	0	0		0	0	-	
3	50MVA 132/33 KV TRANSFORMER NO 3 (LV)	Q0201367	Export	527373.99194	543272.99277	15899.00083	1	15.899001	15.897625	-	
			Import	0	0	0		0	0	-	
4	33KV MAHNAR	Q0201546	Export	0	1622.09997	1622.09997	1	1.6221	1.622093	-	
			Import	0	0	0		0	.000001	-	
5	33KV JANDAHA	Q0201306	Export	130739.5031	134063.80032	3324.29722	1	3.324297	3.324257	-	
			Import	0	0	0		0	0	-	
6	33KV MAHUA	Q0201320	Export	212581.20397	216396.79181	3815.58784	1	3.815588	3.815326	-	
			Import	0	0	0		0	.000002	-	
7	33 KV DHABAICH	Q0201893	Export	64250.79808	66618.90048	2368.1024	1	2.368102	2.368238	-	
			Import	0	0	0		0	.000001	-	
8	33 KV PIROI	Q0201310	Export	170644.40627	179502.30118	8857.89491	1	8.857895	8.857257	-	
			Import	0	0	0		0	0	-	
9	33 KV BHATHAHI	Q0753733	Export	53277.40109	56266.19904	2988.79795	1	2.988798	2.988814	-	
			Import	1	1	0		0	0	-	
10	33KV DESRI	Q0753853	Export	140.1	231.1	91	1	.091	.091066	-	
			Import	0	0	0		0	.000003	-	
11	33KV PATEPUR	Q0201327	Export	265984.29491	267655.29	1670.99509	1	1.670995	6.480965	2.0981	33 KV Patepur old meter(Q0201327) has been defective from 09/07/2025 and replaced by new meter(Q0201118) on dated 10/07/2025 by M/S secure meter
			Import	0	0	0		0	.000001	-	
12	33KV PATEPUR	Q0201118	Export	0	4679.3001	4679.3001	1	4.6793	0	-	33 KV Patepur old meter(Q0201327) has been defective from 09/07/2025 and replaced by new meter(Q0201118) on dated 10/07/2025 by M/S secure meter
			Import	0	0	0		0	0	-	
13	33KV PATORY	Q0753734	Export	25987.19898	27107.60038	1120.4014	1	1.120401	1.120396	-	
			Import	0	0	0		0	0	-	
14	33 KV Dih Bijrauli	Q0753737	Export	31886.8992	33500.39962	1613.50042	1	1.6135	1.613357	-	
			Import	1	1	0		0	0	-	
15	Auxilliary Consumption (I)	NA	Export	631.31	635.57	4.26	1	.00426	.00426	-	

16	Auxilliary Consumption (ii)	NA	Export	12.72	29.8	17.08	1	.01708	.01708	-	
17	33KV BUS COUPLER	Q0200494	Export	76878.700 54	79440.003 07	2561.3025 3	1	2.561303	2.561278	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
33 KV Piroi(0.0384MU), 33 KV Dabhaich(0.1328MU) and 33 KV Mahua(2.3888MU)											
18	132 KV BUS COUPLER	Q0201340	Export	2660.9999 4	2660.9999 4	0.000	1	0	0	-	
			Import	2146	2146	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
AEE/JEE Electric Supply Sub-Division: NBPDCL  AEE/Jandaha  AEE/JEE/TSD 132/33 KV Jandaha BSPTCL											

ENERGY METER READING FOR THE MONTH OF Jul 2025

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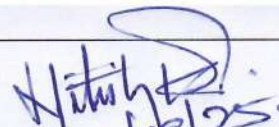
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Electric Supply Sub-Division:

SBPDCL

AEE/JEE/TSD


08/08/25

132/33 KV Jehanabad

BSPTCL