

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Forbisganj
ENERGY METER READING FOR THE MONTH OF Sep 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)	Q0201708	Export	1482826	1497347	14521	1	14.521	14.518774	-	
			Import	2	3	1		.001	.000534	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201808	Export	263215.1	270409	7193.9	1	7.1939	7.194174	-	
			Import	0	0	0		0	.000001	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201760	Export	639461	656789	17328	1	17.328	17.328792	-	
			Import	9445	9445	0		0	.000182	-	
4	33 KV JOGHANI	Q0754138	Export	57962.8	60206.4	2243.6	1	2.2436	2.243565	-	
			Import	0	0	0		0	0	-	
5	33 KV RANIGANJ 1	Q0754137	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33 KV FORBESGANJ 1	Q0754107	Export	74255	80498	6243	1	6.243	6.243573	-	
			Import	0	0	0		0	0	-	
7	33 KV FORBESGANJ 2	Q0201038	Export	30028	33474.6	3446.6	1	3.4466	3.446424	-	
			Import	0	0	0		0	.000001	-	
8	33 KV RANIGANJ 2	Q0754131	Export	109635.4	117683	8047.6	1	8.0476	8.047831	-	
			Import	0	0	0		0	0	-	
9	33 KV GOLCHHA	Q0754127	Export	9014.7	9277.6	262.9	1	.2629	.262844	-	
			Import	0	0	0		0	0	-	
10	33 KV KURSAKATTA	Q0754111	Export	97731.2	104036	6304.8	1	6.3048	6.304358	-	
			Import	0	0	0		0	.000002	-	
11	33 KV DHOLBAJJA	Q0754104	Export	67862.9	71068.2	3205.3	1	3.2053	3.205387	-	
			Import	0	0	0		0	0	-	
12	33 KV RAMAI	Q0754141	Export	18689	20190.6	1501.6	1	1.5016	1.501639	-	
			Import	9732	9732	0		0	0	-	
13	33 KV AURAH	Q0200929	Export	16364	19644	3280	1	3.28	3.279949	-	
			Import	0	0	0		0	0	-	
14	33 KV NARPATGANJ	Q0754140	Export	54521	58575.2	4054.2	1	4.0542	4.054018	-	
			Import	0	0	0		0	0	-	
15	33 KV AUROSUNDRAM	Q0754130	Export	1293.2	1736.3	443.1	1	.4431	.443133	-	
			Import	0	0	0		0	0	-	
16	Auxilliary Consumption (i)	sst 1	Export	57.2828	58.1785	.8957	1	.000896	.000896	-	
17	Auxilliary Consumption (ii)	sst 2	Export	33.81799	34.11474	.29675	1	.000297	.000297	-	
18	132 KV BUS COUPLER	Q0201765	Export	277.9	277.9	0.000	1	0	0	-	
			Import	3218	3218	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

[Signature]
18/10/25
AEE/JEE

[Signature]
18/10/2025
AEE/JEE/TSD
132/33 KV Forbisganj
BSPTCL

Electric Supply Sub-Division:

NBPDCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Gaighat
ENERGY METER READING FOR THE MONTH OF Sep 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	80 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0201829	Export	168887	190063.8	21176.8	1	21.1768	21.192406	-	
			Import	0	0	0		0	0	-	
2	80 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0323673	Export	829554	850635.8	21081.8	1	21.0818	21.096095	-	
			Import	0	0	0		0	0	-	
3	80 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0323616	Export	849470	871230	21760	1	21.76	21.776142	-	
			Import	0	0	0		0	0	-	
4	33 KV GIS PANCHSHEEL	Q0332719	Export	176541	184047	7506	1	7.506	7.513286	-	
			Import	0	0	0		0	.000009	-	
5	33 KV GIS RMC	Q0332709	Export	159018.89	164285.9	5267.01	1	5.26701	5.27201	-	
			Import	0	0	0		0	0	-	
6	33KV BAKRI MANDI	Q0332725	Export	183188	189924.35	6736.35	1	6.73635	6.73848	-	
			Import	0	0	0		0	.000001	-	
7	33KV MEE BAZAR	Q0323650	Export	314116	319652.8	5536.8	1	5.5368	5.541182	-	
			Import	0	0	0		0	.000002	-	
8	33KV GIS NIT FEEDER	Q0201446	Export	36916	42888	5972	1	5.972	5.930228	-	
			Import	0	0	0		0	.000013	-	
9	33 KV GGS	Q0332705	Export	168506	174921.56	6415.56	1	6.41556	6.406567	-	
			Import	0	0	0		0	0	-	
10	33KV GAIGHAT	Q0287928	Export	254654	259423.65	4769.65	1	4.76965	4.772689	-	
			Import	0	0	0		0	0	-	
11	33KV CITY	Q0323676	Export	332857	339498.5	6641.5	1	6.6415	6.642584	-	
			Import	0	0	0		0	0	-	
12	33 KV Machhuatoli	Q0201583	Export	82042.6	86113.8	4071.2	1	4.0712	4.0769	-	
			Import	0	0	0		0	.000186	-	
13	33 KV Agam Kuan feeder	Q0332724	Export	38849	41673	2824	1	2.824	2.825391	-	
			Import	0	0	0		0	0	-	
14	33 KV GIS Gaighat	Q0323640	Export	16045.7	18453	2407.3	1	2.4073	2.40983	-	
			Import	0	0	0		0	.000001	-	
15	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
16	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
17	33KV B/C	Q0238413	Export	25	29.57	4.57	1	.00457	.00323	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

Manoj Kumar
7/10/2025
AEE/JEE *2025/15/44*

Amisha Patel
AEE/JEE/TSD

Electric Supply Sub-Division:

132/33 KV Gaighat

SBPDCL

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Gangwara
ENERGY METER READING FOR THE MONTH OF Sep 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) (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 L	Q0201980	Export	614531	630688	16157	1	16.157	16.157397	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER - 2 L	Q0201970	Export	617698	633919	16221	1	16.221	16.221319	-	
			Import	0	0	0		0	000001	-	
3	50 MVA 132/33 KV TRANSFORMER - 3 L	Q0200686	Export	467667	481668	14001	1	14.001	14.001275	-	
			Import	0	0	0		0	0	-	
4	33KV SINGHWARA FEEDER (New)	Q0754656	Export	12100.1	15156.2	3056.1	1	3.0561	3.056292	-	
			Import	0	0	0		0	0	-	
5	33KV DONAR FEEDER (SPARE)	Q0754829	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33KV INCOMER-1	XB545440	Export	170922.6	172941.5	2018.9	8	16.1512	16.1512	-	
			Import	0	0	0		0	0	-	
7	33KV INCOMER-2	XB560212	Export	168977.5	171006.7	2029.2	8	16.2336	16.2336	-	
			Import	0	0	0		0	0	-	
8	33KV SAKARI	Q0754674	Export	121905.4	126662.8	4757.4	1	4.7574	4.757037	-	
			Import	0	0	0		0	0	-	
9	33KV BENIPUR	Q0754685	Export	114514.4	120417.1	5902.7	1	5.9027	5.903206	-	
			Import	0	0	0		0	0	-	
10	33KV BELA FEEDER	Q0754672	Export	167712.8	175726.3	8013.5	1	8.0135	8.014319	-	
			Import	0	0	0		0	0	-	
11	33KV PASCHUPALAN FEEDER	Q0754664	Export	53423.2	56117.4	2694.2	1	2.6942	2.694846	-	
			Import	0	0	0		0	0	-	
12	33KV KADIRABAD NAKA NO 1 FEEDER	Q0754702	Export	91621.1	95770.8	4149.7	1	4.1497	4.149995	-	
			Import	0	0	0		0	.000563	-	
13	33KV DMCH FEEDER	Q0201809	Export	65649.5	70982	5332.5	1	5.3325	5.333037	-	
			Import	0	0	0		0	0	-	
14	33KV NEW DMCH FEEDER	Q0754749	Export	148144.7	155412.5	7267.8	1	7.2678	7.268996	-	
			Import	0	0	0		0	0	-	
15	33KV SINGHWARA FEEDER	Q0754797	Export	23273.3	23273.3	0.000	1	0	0	-	
			Import	24992	24992	0		0	0	-	
16	33KV GANGWARA FEEDER	Q0754683	Export	123135.3	128392	5256.7	1	5.2567	5.257308	-	
			Import	0	0	0		0	0	-	
17	Auxiliary Consumption (i)	BHR46495	Export	585.597	600.86	15.263	1	.015263	.015263	-	
18	Auxiliary Consumption (ii)	NA	Export			0	1	0	0	-	
19	132 KV BUS COUPLER	Q0200780	Export	0	0	0.000	1	0	.044488	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

4007
15/10/25

AEE JEE

Electric Supply Sub-Division

NBPOL

Mayawati
Assistant Electrical Engineer
Electric Supply Sub-Division

AEE/JEE/TSD

15/10/25

132/33 KV Substation

BSPTCL

To: JEE

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Goh
ENERGY METER READING FOR THE MONTH OF Sep 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 132/33KV TRANSFORMER 1 (LV)	Q0200778	Export	286453.605	294082.70746	7629.10246	1	7.629102	7.629073	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33KV TRANSFORMER 2 (LV)	Q0200404	Export	285595.893	293224.90675	7629.01375	1	7.629014	7.628951	-	
			Import	0	0	0		0	0	-	
3	20 MVA 132/33KV TRANSFORMER 3 (LV)	Q0332937	Export	255551.602	262937.00198	7385.39998	1	7.3854	7.385426	-	
			Import	0	0	0		0	0	-	
4	33KV HASPURA	Q0303051	Export	231701.692	236424.00358	4722.31158	1	4.722312	4.722374	-	
			Import	0	0	0		0	0	-	
5	33 KV UPHARA	Q0753892	Export	49159.999	51221.99962	2062.00062	1	2.062001	2.062672	-	
			Import	0	0	0		0	0	-	
6	33KV GOH	Q0201619	Export	2334.099	7401.80019	5067.70119	1	5.067701	5.067677	-	
			Import	0	0	0		0	0	-	
7	33 KV AANTI FEEDER	Q0201347	Export	132993.998	136709.39853	3715.40053	1	3.715401	3.715471	-	
			Import	0	0	0		0	0	-	
8	33 KV BANDIYA FEEDER	Q0200658	Export	145047.699	147469.99194	2422.29294	1	2.422293	2.422395	-	
			Import	0	0	0		0	.000002	-	
9	33 KV PAUTHU	Q0753884	Export	79051.096	83690.20101	4639.10501	1	4.639105	4.639042	-	
			Import	0	0	0		0	0	-	
10	Auxilliary Consumption (i)	NA	Export	38.195	41.325	3.13	1	.00313	.00313	-	
11	Auxilliary Consumption (ii)	NA	Export	210.982	219.718	8.736	1	.008736	.008736	-	
12	33 KV BUS COUPLER	Q0201992	Export	5617.999	5716.19994	98.20094	1	.098201	.098324	-	
			Import	5748	5906	158.00106		.158001	.158118	-	
Whether Bus Coupler was used for Energy Accounting : No											
13	132 KV BUS COUPLER	Q0200674	Export	839	839	0.000	1	0	0	-	
			Import	152	152	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

Electric Supply Sub-Division:

SBPDCL

AEE/JEE/TSD

AEE/TSD/Goh

BSPTCL



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

No. of Meter	Locality Meter SI 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	33 MVA 132/33 KV TRANSFORMER 1	Export	1755903.95	1776483.95	20580.008	1	20580.008	20580.266	-	
		Import	0	0	0		0	0	-	
2	33 MVA 132/33 KV TRANSFORMER 2	Export	739443.015	757203.009	17759.994	1	17759.994	17759.721	-	
		Import	0	0	0		0	0	-	
3	33 KV CHANDI FEEDER 2	Export	10455	16496	6041	1	6041	6040.036	-	
		Import	0	0	0		0	0	-	
4	33 KV Bakhtiyarpur	Export	10094	14926.999	4832.999	1	4832.999	4833	-	
		Import	0	0	0		0	0.00001	-	
5	33 KV CHANDI	Export	257526.202	262354.796	4828.594	1	4828.594	4828.494	-	
		Import	0	0	0		0	0.00005	-	
6	33 KV CHERAN FEEDER	Export	267285.905	272824.401	5538.496	1	5538.496	5538.523	-	
		Import	0	0	0		0	0.00002	-	
7	33 KV HARNAUT FEEDER	Export	139754.995	143416	3661.005	1	3661.005	3660.211	-	
		Import	0	0	0		0	0	-	
8	33 KV BAKHTIYARPUR FEEDER	Export	190852.005	197571.002	6718.997	1	6718.997	6718.33	-	
		Import	0	0	0		0	0.00051	-	
9	33 KV RAILWAY WORKSHOP FEEDER	Export	261.1	484.3	223.2	1	223.2	223.151	-	
		Import	0	0	0		0	0	-	
10	33 KV KALYANSIGAHA FEEDER	Export	4433.9	6422.099	1988.199	1	1988.199	1988.323	-	
		Import	0	0	0		0	0	-	
11	33 KV DHAMAULI FEEDER	Export	53509.001	58276.999	4767.998	1	4767.998	4767.726	-	
		Import	0	0	0		0	0	-	
12	Auxiliary Consumption (i)	Export	0	0	0	1	0	0	-	
13	Auxiliary Consumption (ii)	Export	0	0	0	1	0	0	-	
14	33 KV BUS COUPLER	Export	0	0	0.000	1	0	0.263143	-	
		Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No										
15	132 KV BUS COUPLER	Export	0	0	0.000	1	0	0	-	
		Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No										

24/9/25
T/10/25

KEE/JEE

Electric Supply Sub-Division BHR-P-1

16/10/2025
ALFHEE TSD

132 KV BUS COUPLER



BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Hathua
ENERGY METER READING FOR THE MONTH OF Sep 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	57671	73340	15669	1	15.669	15.668353	-	
			Import	0	0	0		0	.000002	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0303060	Export	18830.99	23282.99	4452	1	4.452	4.451425	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0287800	Export	859936.98	874577	14640.02	1	14.64002	14.639612	-	
			Import	0	0	0		0	.000004	-	
4	33 KV CHAILWA	Q0754360	Export	96748.39	103238.3	6489.91	1	6.48991	6.489816	-	
			Import	0	0	0		0	.000006	-	
5	33 KV PHULWARIA	Q0754333	Export	96116.99	100570.49	4453.5	1	4.4535	4.453642	-	
			Import	0	0	0		0	.000002	-	
6	33 KV PATTICHAKKARG OPI	Q0754365	Export	33373.49	35140.39	1766.9	1	1.7669	1.766894	-	
			Import	0	0	0		0	0	-	
7	33 KV SAKHEKHAS	Q0754368	Export	116792.69	122899.1	6106.41	1	6.10641	6.106418	-	
			Import	0	0	0		0	0	-	
8	33 KV BHOOREY	Q0754352	Export	266172.9	276561.88	10388.98	1	10.38898	10.388954	-	
			Import	0	0	0		0	0	-	
9	33 KV Hathua	Q0754209	Export	123343	128909.19	5566.19	1	5.56619	5.566309	-	
			Import	0	0	0		0	0	-	
10	Auxilliary Consumption (i)	X2020073	Export	8699	8699	0	.001	0	0	-	
11	Auxilliary Consumption (ii)	XH417517	Export	5962.66	6161.27	198.61	.04	.007944	.007944	-	
12	132 KV BUS COUPLER	Q0238489	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

Virek Kumar
AEE/JEE 19-10-25

Abhishek Chakraborty
AEE/JEE/TSD 19/10/25

Electric Supply Sub-Division: *m. jagan j.*
NBPDCL

132/33 KV Hathua
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Hazipur
ENERGY METER READING FOR THE MONTH OF Sep 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	899708.026	920742.002	21033.976	1	21.033976	21.035308	-	
			Import	0	0	0		0	.000002	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200499	Export	914567.987	935897.98912	21330.00212	1	21.330002	21.329457	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0200483	Export	883240.009	904242.987	21002.978	1	21.002978	21.003546	-	
			Import	0	0	0		0	.000011	-	
4	33 KV OF 220 KV HAJIPUR1	Q0200402	Export	946.4	974.099	27.699	1	.027699	.027685	-	
			Import	0	0	0		0	0	-	
5	33 KV BUSCOUPLER 1	Q0200827	Export	3959	4096	137	1	.137	.136331	-	
			Import	0	0	0		0	0	-	
6	33 KV OF 220 KV HAJIPUR2	Q0200465	Export	1056.6	1056.6	0.000	1	0	.000004	-	
			Import	0	0	0		0	.005431	-	
7	33 KV KONHARA	Q0287923	Export	460179.114	472044.797	11865.687	1	11.865687	11.86562	-	
			Import	0	0	0		0	0	-	
8	33 KV SARAI	Q0200488	Export	356995.006	364097.994	7102.988	1	7.102988	7.102245	-	
			Import	0	0	0		0	0	-	
9	33 KV DIGHI	Q0287783	Export	184292.704	189675.995	5383.291	1	5.383291	5.383337	-	
			Import	0	0	0		0	0	-	
10	33 KV PASWAN CHAWK	Q0200746	Export	334117.109	342149.496	8032.387	1	8.032387	8.032349	-	
			Import	0	0	0		0	0	-	
11	33 KV EPIP	Q0200462	Export	456539.111	465572.691	9033.58	1	9.03358	9.033553	-	
			Import	0	0	0		0	0	-	
12	33 KV SONPUR	Q0200475	Export	254859.198	260596.105	5736.907	1	5.736907	5.736887	-	
			Import	0	0	0		0	0	-	
13	33 KV RAJAPAKAR	Q0200723	Export	139207.606	143477.096	4269.49	1	4.26949	4.26934	-	
			Import	0	0	0		0	.00039	-	
14	33 KV BIDUPUR	Q0200841	Export	1277422.993	1284803.002	7380.009	1	7.380009	7.380321	-	
			Import	0	0	0		0	0	-	
15	33 KV RAILWAY	Q0200521	Export	31209.299	31614.199	404.9	1	.4049	.404838	-	
			Import	0	0	0		0	.000338	-	
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	85606.4	89632.497	4026.097	1	4.026097	4.026055	-	
			Import	0	0	0		0	0	-	
18	Auxiliary Consumption (i)	X1710655	Export	311.912	312.342	.43	1	.00043	.00043	-	
19	Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
20	33 KV BUSCOUPLER 2	Q0238394	Export	1414	1414	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33KV KONHARA=0.1198, 33 KV BIDUPUR=0.016478

21	132 KV BUS COUPLER	Q0200430	Export	349	349	0.000	1	0	0		
			Import	1567	1567	0		0	0		

Whether Bus Coupler was used for Energy Accounting : No

Qus
AEE/JEE 8/10/2025

सहायक विद्युत अभियन्ता
Electric Supply Sub-Division
हाजीपुर
NBPDC

Sh. Sandip
08/10/2025

AEE/JEE/TSD
Assistant Executive Engineer
132/33 KV Grid Sub Station
Hajipur
BSPDCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Imamganj
ENERGY METER READING FOR THE MONTH OF Sep 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 NO. 02 (LV)	Q0201953	Export	150645.293	159628.394	8983.101	1	8.983101	8.983138	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER NO. 01 (LV)	Q0200754	Export	234693.197	240918.806	6225.609	1	6.225609	6.225606	-	
			Import	0	0	0		0	0	-	
3	33 KV KARCHOI FEEDER (ICB)	Q0754949	Export	30719.399	32234.799	1515.4	1	1.5154	1.515349	-	
			Import	0	0	0		0	.000001	-	
4	33 KV KOTHI	Q0201942	Export	95086.297	97641.201	2554.904	1	2.554904	2.554995	-	
			Import	0	0	0		0	.000003	-	
5	33 KV BALTHARWA FEEDER	Q0200539	Export	121934.299	124269.699	2335.4	1	2.3354	2.335384	-	
			Import	0	0	0		0	.000002	-	
6	33 KV IAMGANJ FEEDER	Q0287924	Export	238701.101	243674.103	4973.002	1	4.973002	4.972863	-	
			Import	0	0	0		0	0	-	
7	33 KV DUMARIYA FEEDER	Q0201945	Export	175026.094	178735.3	3709.206	1	3.709206	3.709292	-	
			Import	0	0	0		0	.000001	-	
8	Auxilliary Consumption (i)	SST-1	Export	887.945	902.035	14.09	1	.01409	.01409	-	
9	Auxilliary Consumption (ii)	SST-2	Export	82.2617	82.2629	.0012	1	.000001	.000001	-	
10	33 KV BUSCOUPLER FEEDER	Q0200560	Export	25694.4	25863.8	169.4	1	.1694	.169406	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
0.1694 MU Power fed to 33Kv Baltharwa 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:

SBPDCL

Amul
 9-10-2024
 Ant. Electrical Engineer
 Electric Supply Sub-Division
 Imamganj (Gaya)

AEE/JEE/TSD

132/33 KV Imamganj

BSPTCL

Koradi
 09/10/25
 DEE/BSO/Imamganj

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Jagdishpur
ENERGY METER READING FOR THE MONTH OF Sep 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 2 (LV)	Q0384397	Export	695153.983	713747.98848	18594.00548	1	18.594005	18.59011	-	
			Import	0	0	0		0	0	-	
2	50MVA 132/33 KV TRANSFORMER 1 (LV)	Q0384382	Export	709450.006	728434.999	18984.993	1	18.984993	18.983775	-	
			Import	0	0	0		0	0	-	
3	33 KV BIHIYA	Q0201807	Export	162068.594	169519.398	7450.804	1	7.450804	7.449592	-	
			Import	0	0	0		0	.000002	-	
4	33 KV GARHANI	Q0200562	Export	4237652.918	4249945.112	12292.194	1	12.292194	12.290319	-	
			Import	660	660	0		0	.000001	-	
5	33KV JAGDISHPUR	Q0201800	Export	721470.029	735170.985	13700.956	1	13.700956	13.697493	-	
			Import	0	0	0		0	0	-	
6	33 KV HETAMPUR FEEDER	Q0384402	Export	111853	112475.39	622.39	1	.62239	2.406316	-	
			Import	0	0	0		0	0	-	
7	33 KV HETAMPUR FEEDER	Q0238474	Export	0	1760.8	1760.8	1	1.7608	0	-	
			Import	0	0	0		0	0	-	
8	Auxilliary Consumption (i)	XG469495	Export	354.778	362.676	7.898	1	.007898	.007898	-	
9	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
10	33 KV BUS COUPLER	Q0200800	Export	43162.001	43162.001	0.000	1	0	0	-	
			Import	1648	1648	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
11	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 *Sumar*
06.10.2025

Electric Supply Sub-Division:
SBPDCL

AEE/JEE/TSD *Sumar*
132/33 KV Jagdishpur 06.10.25
BSPTCL
Assistant Executive Engineer
Transmission Sub-Division
Jagdishpur

ENERGY METER READING FOR THE MONTH OF Sep 2025

Whether Bus Coupler was used for Energy Accounting : No

AEE/JEE

Electric Supply Sub-Division:

SBPDCL

Nivedita
07/10/2025
AEE/JEE/TSD
132/33 KV Jamalpur
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Jamui(New)
ENERGY METER READING FOR THE MONTH OF Sep 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	132/33 KV 50 MVA TRANSFORMER-2 (LV)	Q0201382	Export	288684.01562	297215.98362	8531.968	1	8.531968	8.531843	-	
			Import	0	0	0		0	.000001	-	
2	50 MVA 132/33 KV TRANSFORMER-3 (LV)	Q0201799	Export	281149.99706	289714.01216	8564.0151	1	8.564015	8.563985	-	
			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	20725.4999	21838.39949	1112.89959	1	1.1129	1.112795	-	
			Import	1	1	0		0	0	-	
9	33 KV JHAJHA FEEDER	Q0753624	Export	187311.89862	196584.99686	9273.09824	1	9.273098	9.272282	-	
			Import	7	7	0		0	0	-	
10	33 KV RAMDASPUR	Q0753683	Export	125214.49882	131594.69875	6380.19993	1	6.3802	6.379354	-	
			Import	8	8	0		0	.000009	-	
11	33 KV JHAJHA RAILWAY	Q0753634	Export	8717.50042	9075.2	357.69958	1	.3577	.357733	-	
			Import	1	1	0		0	0	-	
12	Auxiliary Consumption (i)	239208791061	Export	.002	.002	0	1	0	0	-	
13	Auxiliary Consumption (ii)	239204562785	Export	553.86	563.471	9.611	1	.009611	.009611	-	
14	33 KV BUS COUPLER	Q0753674	Export	0	0	0.000	1	0	0	-	
			Import	93	93	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
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 <i>[Signature]</i> 8.10.25 Electric Supply Sub-Division: <i>[Signature]</i> SBPDCL <i>[Signature]</i> 7/10/25 AEE/JEE/TSD 132/33 KV Jamui(New) BSPTCL											

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Jandaha
ENERGY METER READING FOR THE MONTH OF Sep 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 NO 1 (LV)	Q0384407	Export	84443.99616	99286.99904	14843.00288	1	14.843003	14.843534	-	
			Import	0	0	0		0	.000002	-	
2	20MVA 132/33 KV TRANSFORMER NO 2 (LV)	Q0201377	Export	140038.79936	146615.69741	6576.89805	1	6.576898	6.577004	-	
			Import	0	0	0		0	0	-	
3	50MVA 132/33 KV TRANSFORMER NO 3 (LV)	Q0201367	Export	557709.98374	572562.99725	14853.01351	1	14.853014	14.853374	-	
			Import	0	0	0		0	0	-	
4	33KV MAHNAR	Q0201546	Export	3286.20006	4878.00013	1591.80007	1	1.5918	1.591923	-	
			Import	0	0	0		0	0	-	
5	33KV JANDAHA	Q0201306	Export	137492.49638	141028.80256	3536.30618	1	3.536306	3.536265	-	
			Import	0	0	0		0	0	-	
6	33KV MAHUA	Q0201320	Export	222746.80422	0	-222746.80422	1	-222.746804	3.130078	3.13	RTc of meter was fail, and meter has replaced on dated 04/10/2025
			Import	0	0	0		0	.000001	-	
7	33 KV DHABAICH	Q0201893	Export	69144.79718	71053.90182	1909.10464	1	1.909105	1.909181	-	
			Import	0	0	0		0	0	-	
8	33 KV PIROI	Q0201310	Export	188458.40179	197391.59757	8933.19578	1	8.933196	8.93269	-	
			Import	0	0	0		0	0	-	
9	33 KV BHATHAHI	Q0753733	Export	59352.39987	62448.09933	3095.69946	1	3.095699	3.095961	-	
			Import	1	1100	1098.9		1.0989	0	-	
10	33KV DESRI	Q0753853	Export	231.1	271.4	40.3	1	.0403	.0403	-	
			Import	0	0	0		0	.000004	-	
11	33KV PATEPUR	Q0201118	Export	11182.90022	18155.49952	6972.5993	1	6.972599	6.971807	-	
			Import	0	0	0		0	.000001	-	
12	33KV PATORY	Q0753734	Export	28325.69958	29644.5993	1318.89972	1	1.3189	1.318938	-	
			Import	0	0	0		0	0	-	
13	33 KV Dih Bijrauli	Q0753737	Export	35186.901	36905.09926	1718.19826	1	1.718198	1.718119	-	
			Import	1	1	0		0	0	-	
14	Auxilliary Consumption (i)	NA	Export	145.08	148.08	3	1	.003	.003	-	
15	Auxilliary Consumption (ii)	NA	Export	39.34	54.54	15.2	1	.0152	.0152	-	
16	33KV BUS COUPLER	Q0200494	Export	79462.0969	83524.00179	4061.90489	1	4.061905	4.061945	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
33 KV Mahua (3.0656MU), 33 KV Dabhaich (0.5796 MU), 33 KV Jandaha (0.0052MU), 33 KV Dabhaich+mahua(0.4092MU)											
17	132 KV BUS COUPLER	Q0201340	Export	2660.99994	2660.99994	0.000	1	0	0	-	
			Import	2146	2146	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											



EE/JEE

06/10/25

06/10/25
✓ AEE/JEE/TSD

Electric Supply Sub-Division:

AEE/JSD

132/33 KV Jandaha

NBPDCL

BSPTCL



BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Jhanjharpur
ENERGY METER READING FOR THE MONTH OF Sep 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)	Q0201533	Export	181427.994	187184.901	5736.907	1	5.736907	5.736743	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201985	Export	174301.593	179781.004	5459.411	1	5.459411	5.459335	-	
			Import	0	0	0		0	.000001	-	
3	33KV JHANJHARPUR FEEDER (NEAR JAIL)	Q0755015	Export	65356.398	69016.003	3660.505	1	3.660505	3.660439	-	
			Import	0	0	0		0	0	-	
4	33KV MADHEPUR FEEDER	Q0754986	Export	67653.5	71761.502	4108.002	1	4.108002	4.107915	-	
			Import	12156	12156	0		0	0	-	
5	33KV BHITH BHAGWANPUR FEEDER	Q0755020	Export	68540.6	71956.398	3415.798	1	3.415798	3.415794	-	
			Import	0	0	0		0	.000002	-	
6	Auxiliary Consumption (I)	NA	Export	1003	1015	12	1	.012	.012	-	
7	Auxiliary Consumption (II)	NA	Export	362297	372770	10473	1	10.473	10.473	-	
8	132 KV BUS COUPLER	Q0201592	Export	7	7	0.000	1	0	0	-	
			Import	5	5	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

AEE/JEE

Electric Supply Sub-Division: *JSP*

NBPDCL

10/10/2025
ASSISTANT ELECTRICAL ENG...
 Electric Supply Sub-Division, Jhanjharpur

10/10/2025
 AEE/JEE/TSO

132/33 KV Jhanjharpur
BSPTCL
 Assistant Executive Engineer
 Transmission Sub-Division
 Jhanjharpur

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Karbighaya
ENERGY METER READING FOR THE MONTH OF Sep 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)	Q0323613	Export	483513.99 117	496375.98 822	12861.997 05	1	12.861997	12.86284	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER-2 (LV)	Q0323619	Export	401612.01 357	413383.00 006	11770.986 49	1	11.770986	11.770799	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER-3 (LV)	Q0323646	Export	536162.00 909	545210.00 755	9047.9984 6	1	9.047998	9.046666	-	
			Import	0	0	0		0	0	-	
4	50 MVA 132/33 KV TRANSFORMER-4 (LV)	Q0323644	Export	433480.00 768	438971.00 698	5490.9993	1	5.490999	5.491414	-	
			Import	0	0	0		0	0	-	
5	33 KV PESU -1	Q0201607	Export	39400.001 54	45731.901 44	6331.8999	1	6.3319	6.331914	-	
			Import	0	0	0		0	0	-	
6	33 KV PESU -2	Q0201214	Export	26633.400 32	34050.199 55	7416.7992 3	1	7.416799	7.416716	-	
			Import	0	0	0		0	.000088	-	
7	33 KV PAHARI - 2	Q0323634	Export	151919.39 482	156411.19 949	4491.8046 7	1	4.491805	4.491808	-	
			Import	0	0	0		0	.000229	-	
8	33 KV PESU -4	Q0323630	Export	275039.48 595	279942.39 795	4902.912	1	4.902912	4.902889	-	
			Import	0	0	0		0	.000043	-	
9	33 KV PESU -5	Q0323643	Export	259571.10 579	264998.20 749	5427.1017	1	5.427102	5.427196	-	
			Import	0	0	0		0	.000025	-	
10	33 KV MAURYALOK	Q0323652	Export	236003.39 354	239519.90 784	3516.5143	1	3.516514	3.516484	-	
			Import	0	0	0		0	.000066	-	
11	33 KV S.K.MEMORIAL	Q0323636	Export	140353.60 154	142700.29 824	2346.6967	1	2.346697	2.34666	-	
			Import	0	0	0		0	.000141	-	
12	33 KV SPORTS COMPLEX	Q0323583	Export	153564.00 435	157753.39 315	4189.3868	1	4.189389	4.189451	-	
			Import	0	0	0		0	.000008	-	
13	Auxilliary Consumption (i)	278547	Export	506000.8	510788	4787.2	.00133	.006367	.006367	-	
14	Auxilliary Consumption (ii)	SB32229978	Export	621532.4	629363.8	7831.4	.001	.007831	.007831	-	
15	33 KV BUS COUPLER	Q0323638	Export	4289.9998 7	4289.9998 7	0.000	1	0	0	-	
			Import	0	0	0		0	.000034	-	
Whether Bus Coupler was used for Energy Accounting : No											
16	132 KV BUS COUPLER	Q0323590	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

10/10/25
 AEE/JEE
 Electric Supply Sub-Division
 Karbighaya, Patna
 SBPDCL

Sonali Kumari
 10/10/2025
 AEE/JEE/TS
 Junior Electrical Engineer
 132/33 KV Karbighaya Sub Division
 Karbighaya, Patna
 BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Katihar
ENERGY METER READING FOR THE MONTH OF Sep 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)	MI	Energy Calculated from H1-H2 Parameters (Difference * MI / 1000) (MU)	Actual Energy received in SAMAS system (MU)	Corrected Reading (MU)	Remarks
1	20MVA 132/33KV TRANSFORMER 1 (LV)	Q0201785	Export	232020	230813	1184	1	1.184	1.182118	-	
			Import	4410	4410	0		0	0	-	
2	20MVA 132/33KV TRANSFORMER 2 (LV)	Q0201803	Export	107647	204026.4	7270.4	1	7.2704	7.287358	-	
			Import	18437	18437	0		0	.000002	-	
3	20MVA 132/33KV TRANSFORMER 3 (LV)	Q0201751	Export	238175.2	245648.3	7473.1	1	7.4731	7.481511	-	
			Import	18892	18892	0		0	0	-	
4	50MVA 132/33KV TRANSFORMER 4 (LV)	Q0201707	Export	614895	633951	18056	1	19.056	19.077636	-	
			Import	48462	48462	0		0	0	-	
5	33KV BARMASIA	Q0754987	Export	1156801	1168359	11558	1	11.558	11.567783	-	
			Import	520019	520019	0		0	0	-	
6	33KV SPARE - 01	Q0754965	Export	20015.3	20029.7	14.4	1	.0144	.014458	-	
			Import	0	0	0		0	0	-	
7	33KV SPARE - 02	Q0754998	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
8	33 KV KORHA-2	Q0754967	Export	210683.8	221844	11160.2	1	11.1602	11.172639	-	
			Import	0	0	0		0	0	-	
9	33KV KORHA	Q0754993	Export	116703.9	122343.9	5640	1	5.64	5.649201	-	
			Import	10	10	0		0	0	-	
10	33KV INDUSTRIAL	Q0754963	Export	129534.1	135755.8	6221.7	1	6.2217	6.22963	-	
			Import	0	0	0		0	0	-	
11	33KV BINODPUR	Q0755037	Export	104886.2	109243	4356.8	1	4.3568	4.365116	-	
			Import	0	0	0		0	.000001	-	
12	33 KV DCR	Q0754971	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
13	33KV RAILWAY	Q0755049	Export	32374.9	33710.1	1335.2	1	1.3352	1.336816	-	
			Import	2	2	0		0	.000001	-	
14	Auxiliary Consumption (I)	SB 576834	Export	278.1	281.3	3.2	1	.0032	.0032	-	
15	Auxiliary Consumption (II)	4852523	Export	2.48	2.48	0	1	0	0	-	
16	33KV B/C	XB569437	Export	266.9	1584.4	1317.5	1	1.3175	1.313814	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
33KV Korha - 1.1048, 33KV Binodpur - 0.2107, 33KV Spare 1 used as B/C for for 33KV Barmasia - 0.0145											
17	132 KV BUS COUPLER	Q0200530	Export	0	0	0.000	1	0	0	-	
			Import	0	224	224		.224	.224474	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
132KV B/C used for GSS Katihar Import - 0.2248											

Signature

Signature

Assistant Executive Engineer
Transmission Sub-Division
Katihar

AEE/JEE

07/10/25

Electric Supply Sub-Division: (Katihar (U))

NBPDCL

07-10-25

AEE/JEE/TSD Assistant Executive Engineer

Transmission Sub-Division
132/33 KV Katihar

BSPTCL