

BIHAR STATE POWER TRANSMISSION CO.LTD.

GSS: 132/33 KV Ekma

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)	Q0201303	Export	0	0	0.000	1	0	0	-	transformer has been dismantled
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	BHR33470	Export	20333.0007	27245.0007	6912	1	6.912	6.912246	-	
			Import	0	0	0		0	.000002	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	BHR33460	Export	383918.0145	403554.9921	19636.9776	1	19.636978	19.63775	-	
			Import	0	0	0		0	0	-	
4	33 KV EKMA OLD FEEDER	BHR33462	Export	20220.99968	27121.99987	6901.00019	1	6.901	6.901472	-	
			Import	0	0	0		0	.000002	-	
5	33 KV EKMA FEEDER (New)	BHR33463	Export	274449.006	290711.9944	16262.9884	1	16.262988	16.263096	-	
			Import	0	0	0		0	0	-	
6	33 KV LAHLADPUR	BHR33471	Export	39164.39962	42513.39981	3349.00019	1	3.349	3.349051	-	
			Import	0	0	0		0	0	-	
7	Auxiliary Consumption (i)	NA	Export	0	0	0	1	.010127	.010127	-	
8	Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	

Q
05/08/2025
AEE/JEE /S/ EKMA.

Electric Supply Sub-Division: Ekma.

NBPDCL

AEE/JEE/TSD

Indrakant
132/33 KV Ekma

BSPTCL

5/08/2025

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Gaighat
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	80 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0201829	Export	125627	148034	22407	1	22.407	22.399135	-	
			Import	0	0	0		0	0	-	
2	80 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0323673	Export	786192	808650	22458	1	22.458	22.450038	-	
			Import	0	0	0		0	0	-	
3	80 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0323616	Export	805122	828087	22965	1	22.965	22.95495	-	
			Import	0	0	0		0	0	-	
4	33 KV GIS PANCHSHEEL	Q0332719	Export	162114	169519	7405	1	7.405	7.402423	-	
			Import	0	0	0		0	0	-	
5	33 KV GIS RMC	Q0332709	Export	148384	153765	5381	1	5.381	5.379875	-	
			Import	0	0	0		0	0	-	
6	33KV BAKRI MANDI	Q0332725	Export	169059	176192	7133	1	7.133	7.132552	-	
			Import	0	0	0		0	000001	-	
7	33KV MEE BAZAR	Q0323650	Export	302506	308549	6043	1	6.043	6.039596	-	
			Import	0	0	0		0	0	-	
8	33KV GIS NIT FEEDER	Q0201446	Export	25704	31147	5443	1	5.443	5.441008	-	
			Import	0	0	0		0	000058	-	
9	33 KV GGS	Q0332705	Export	157057	162761	5704	1	5.704	5.700988	-	
			Import	0	0	0		0	0	-	
10	33KV GAIGHAT	Q0287928	Export	244792	249960	5168	1	5.168	5.172615	-	
			Import	0	0	0		0	0	-	
11	33KV CITY	Q0323676	Export	318690	326126	7436	1	7.436	7.433172	-	
			Import	0	0	0		0	0	-	
12	33 KV Machhuatoli	Q0201583	Export	71970	77779	5809	1	5.809	000077	-	
			Import	0	0	0		0	2.941869	-	
13	33 KV Agam Kuan feeder	Q0332724	Export	33128	36071	2943	1	2.943	0	-	
			Import	0	0	0		0	2.578846	-	
14	33 KV GIS Gaighat	Q0323640	Export	11075	13654	2579	1	2.579	0	-	
			Import	0	0	0	1	0	0	-	
15	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
16	Auxilliary Consumption (ii)	NA	Export	0	0	0				-	
17	33KV B/C	Q0238413	Export	20	20	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

132/33 KV Gaighat

BSPTCL

Amit Sahasr
AEE/JEE/TSD 06/08/2025

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Gangwara
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)	Q0201980	Export	582928	599487	16559	1	16.559	16.559335	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER - 2 (LV)	Q0201970	Export	585987	602608	16621	1	16.621	16.620783	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER - 3 (LV)	Q0200686	Export	439051	453848	14797	1	14.797	14.797824	-	
			Import	0	0	0		0	0	-	
4	33KV SINGHWARA FEEDER (New)	Q0754656	Export	7312.8	9805.9	2493.1	1	2.4931	2.49312	-	
			Import	0	0	0		0	0	-	
5	33 KV DONAR FEEDER (SPARE)	Q0754829	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33KV INCOMER-1	XB545440	Export	166972.6	169042.1	2069.5	8	16.556	16.556	-	
			Import	0	0	0		0	0	-	
7	33KV INCOMER-2	XB560212	Export	165009.5	167089.1	2079.6	8	16.6368	16.6368	-	
			Import	0	0	0		0	0	-	
8	33KV SAKARI	Q0754674	Export	112066	117334.2	5268.2	1	5.2682	5.269143	-	
			Import	0	0	0		0	.000002	-	
9	33KV BENIPUR	Q0754685	Export	104029.5	109668.1	5638.6	1	5.6386	5.638445	-	
			Import	0	0	0		0	0	-	
10	33KV BELA FEEDER	Q0754672	Export	151885.7	160097.9	8212.2	1	8.2122	8.212156	-	
			Import	0	0	0		0	0	-	
11	33 KV PASHUPALAN FEEDER	Q0754664	Export	47905.8	50781.9	2876.1	1	2.8761	2.876211	-	
			Import	0	0	0		0	0	-	
12	33KV KADIRABAD NAKA NO 1 FEEDER	Q0754702	Export	83346.2	87515.2	4169	1	4.169	4.169347	-	
			Import	0	0	0		0	.001179	-	
13	33KV DMCH FEEDER	Q0201809	Export	53884.1	60065.4	6181.3	1	6.1813	6.181476	-	
			Import	0	0	0		0	0	-	
14	33 KV NEW DMCH FEEDER	Q0754749	Export	133177.3	141001.1	7823.8	1	7.8238	7.824296	-	
			Import	0	0	0		0	0	-	
15	33 KV 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	112552.2	117919.8	5367.6	1	5.3676	5.367558	-	
			Import	0	0	0		0	0	-	
17	Auxilliary Consumption (i)	BHR46495	Export	570.179	555.515	-14.664	1	-.014664	-.014664	-	
18	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
19	132 KV BUS COUPLER	Q0200780	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

17007
AEE/JEE 10.08.25

Electric Supply Sub-Division: Gangwara
NBPDC

Leepi Das
10.08.2025
AEE/JEE/TSD

132/33 KV Gangwara
BSPTCL

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

Sl No	Name of the Bay/Feeder	Energy Meter SI No	Flow	Initial reading (taken at 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 recorded in AMRST system (MU)	Corrected Reading (MU)	Remarks
1	50 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0384452	Export	1714474.05773	1736384.97	21910.91227	1	21.910912	21.911259	-	
			Import	0	0	0		0	-		
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0384428	Export	703573.99	722481.971	18907.981	1	18.907981	18.908349	-	
			Import	0	0	0		0	-		
3	33 KV CHANDI FEEDER 2	Q0754431	Export	0	5114.99	5114.99	1	5.11499	5.116014	-	
			Import	0	0	0		0	-		
4	33 KV Bakhtiyarpur 2	Q0754409	Export	1710	6063	4353	1	4.353	4.35185	-	
			Import	0	0	0		0	-		
5	33 KV CHANDI	Q0384445	Export	245591.392	252463.792	6872.4	1	6.8724	6.872417	-	
			Import	0	0	0		0	-		
6	33 KV CHERAN FEEDER	Q0384431	Export	256471.3021	261749.702	5278.3999	1	5.2784	5.278474	-	
			Import	0	0	0		0	-		
7	33 KV HARNAUT FEEDER	Q0754599	Export	132056.997	136376	4319.003	1	4.319003	4.319553	-	
			Import	0	0	0		0	-		
8	33 KV BAKHTIYARPUR FEEDER	Q0754437	Export	177997.004	183734.992	5737.988	1	5.737988	5.738374	-	
			Import	0	0	0		0	-		
9	33 KV RAILWAY WORKSHOP FEEDER	Q0384413	Export	8904.299	9035.59	185.791	1	1.85791	1.86244	-	
			Import	0	0	0		0	-		
10	33 KV RAILWAY WORKSHOP FEEDER	Q0201369	Export	0	54.5	54.5	1	0.0545	0.00002	-	
			Import	0	0	0		0	-		
11	33 KV KALYANBIGHA FEEDER	Q0384422	Export	198537.199	198626.39	89.191	1	0.089191	3.171631	-	
			Import	0	0	0		0	-		
12	33 KV KALYANBIGHA FEEDER	Q0201627	Export	0	3053.4	3053.4	1	3.0534	-	-	
			Import	0	0	0		0	-		
13	33 KV DHAMAULI FEEDER	Q0754470	Export	43354.001	48900	5545.999	1	5.545999	5.545454	-	
			Import	0	0	0		0	-		
14	Auxilliary Consumption (i)	BHR30630	Export	508.862	511.606	2.744	1	0.002744	0.002744	-	
15	Auxilliary Consumption (ii)	x1985462	Export	0	0	0	1	0	-		
16	33 KV BUS COUPLER	Q0200810	Export	0	0	0.000	1	0	-		
			Import	0	0	0		0	-		
Whether Bus Coupler was used for Energy Accounting : No											
17	132 KV BUS COUPLER	Q0323666	Export	0	0	0.000	1	0	-		
			Import	0	0	0		0	-		
Whether Bus Coupler was used for Energy Accounting : No											

14.08.25
Aref SI Bhatia R-1

Rajesh Kumar
14.08.2025
AEG, TSD, Harnaut

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Hathua
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 132/33 KV TRANSFORMER 1 (LV)	Q0201173	Export	29301	39919	10618	1	10.618	10.618595	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0303060	Export	9898	14407.99	4509.99	1	4.50999	4.508972	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0287800	Export	818036.01	842427.99	24391.98	1	24.39198	24.392836	-	
			Import	0	0	0		0	0	-	
4	33 KV CHAILWA	Q0754360	Export	78953.6	87743.2	8789.6	1	8.7896	8.789643	-	
			Import	0	0	0		0	.000002	-	
5	33 KV PHULWARIA	Q0754333	Export	87046.99	91577.4	4530.41	1	4.53041	4.530476	-	
			Import	0	0	0		0	0	-	
6	33 KV PATTICHAKKARG OPI	Q0754365	Export	29817.99	31617.49	1799.5	1	1.7995	1.799439	-	
			Import	0	0	0		0	.000004	-	
7	33 KV SAKHEKHAS	Q0754368	Export	104119.8	110401.79	6281.99	1	6.28199	6.282006	-	
			Import	0	0	0		0	0	-	
8	33 KV BHOOREY	Q0754352	Export	241730.69	254017.5	12286.81	1	12.28681	12.286826	-	
			Import	0	0	0		0	.000002	-	
9	33 KV Hathua	Q0754209	Export	111645.19	117495.2	5850.01	1	5.85001	5.850113	-	
			Import	0	0	0		0	0	-	
10	Auxilliary Consumption (i)	X2020073	Export	8699	8699	0	.001	0	0	-	
11	Auxilliary Consumption (ii)	XH417517	Export	5591.4	5757.18	165.78	.04	.006631	.006631	-	
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

Virek Kumar
AEE/JEE 29-08-25

Electric Supply Sub-Division: ...mingamj...
NBPDCI

Rafique Khan
AEE/JEE/TSD 29/08/25

132/33 KV Hathua
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Hazipur
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)	Q0287940	Export	856717	878012.006	21295.006	1	21.295006	21.29506	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200499	Export	870853.967	893012.017	22158.05	1	22.15805	22.15806	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0200483	Export	840650.981	861598.973	20947.992	1	20.947992	20.945244	-	
			Import	0	0	0		0	0	-	
4	33 KV OF 220 KV HAJIPUR1	Q0200402	Export	911.6	924.099	12.499	1	.012499	.012608	-	
			Import	0	0	0		0	0	-	
5	33 KV BUSCOUPLER 1	Q0200827	Export	3391	3760.999	369.999	1	.369999	.370803	-	
			Import	0	0	0		0	0	-	
6	33 KV OF 220 KV HAJIPUR2	Q0200465	Export	1048.099	1056.6	8.501	1	.008501	.008403	-	
			Import	0	0	0		0	0	-	
7	33 KV KONHARA	Q0287923	Export	436584.284	448458.293	11874.009	1	11.874009	11.874093	-	
			Import	0	0	0		0	0	-	
8	33 KV SARAI	Q0200488	Export	338945.998	348314.009	9368.011	1	9.368011	9.368682	-	
			Import	0	0	0		0	0	-	
9	33 KV DIGHI	Q0287783	Export	173510.393	178839.994	5329.601	1	5.329601	5.329579	-	
			Import	0	0	0		0	0	-	
10	33 KV PASWAN CHAWK	Q0200746	Export	316831.498	325481.496	8649.998	1	8.649998	8.649975	-	
			Import	0	0	0		0	0	-	
11	33 KV EPIP	Q0200462	Export	438648.995	447500.484	8851.489	1	8.851489	8.851535	-	
			Import	0	0	0		0	0	-	
12	33 KV SONPUR	Q0200475	Export	243963.297	249371.295	5407.998	1	5.407998	5.408041	-	
			Import	0	0	0		0	0	-	
13	33 KV RAJAPAKAR	Q0200723	Export	130940.698	134953.598	4012.9	1	4.0129	4.012887	-	
			Import	0	0	0		0	0	-	
14	33 KV BIDUPUR	Q0200841	Export	1263296.053	1270106.947	6810.894	1	6.810894	6.810727	-	
			Import	0	0	0		0	0	-	
15	33 KV RAILWAY	Q0200521	Export	30440.099	30840.999	400.9	1	.4009	.400833	-	
			Import	0	0	0		0	0	-	
16	33 KV SPARE BAY	Q0753603	Export	29	29	0.000	1	0	.000036	-	
			Import	0	0	0		0	0	-	
17	33 KV Pakauli	Q0753504	Export	78441.299	81853.095	3411.796	1	3.411796	3.411823	-	
			Import	0	0	0		0	0	-	
18	Auxiliary Consumption (i)	X1719655	Export	301.297	305.255	3.958	1	.003958	.003958	-	
19	Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
20	33 KV BUSCOUPLER 2	Q0238394	Export	1412	1412	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)

RAJAPAKAR=0.013958, KONAHARA=0.041289, DIGHI=0.028438, EPIP=0.22749, SARAI=0.042901, RAILWAY=0.016459

21	132 KV BUS COUPLER	Q0200430	Export	0	0	0.000	1	0	0	-
			Import	0	1567	1567		1.567	1.568276	-

Whether Bus Coupler was used for Energy Accounting : Yes

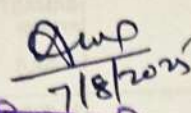
Feeder Name with Unit Consumed (MU)

132KV HAJIPUR (IMP)=1.568

AEE/JEE

Electric Supply

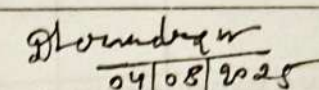
NBPDCL


सहायक विद्युत अभियन्ता
विद्युत आपूर्ति अवर प्रमंडल
हाजीपुर (अररई)

AEE/JEE/TSD

132/33 KV Hazipur

BSPTCL


Assistant Executive Engineer
132/33 KV Grid Sub Station
Hazipur

ENERGY METER READING FOR THE MONTH OF Jul 2025

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Jagdishpur
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 2 (LV)	Q0384397	Export	658498.977	677072.011	18573.034	1	18.573034	18.57041	-	
			Import	0	0	0		0	0	-	
2	50MVA 132/33 KV TRANSFORMER 1 (LV)	Q0384382	Export	672153.01	690983.01	18830	1	18.83	18.828344	-	
			Import	0	0	0		0	0	-	
3	33 KV BIHIYA	Q0201807	Export	146698.502	154488.897	7790.395	1	7.790395	7.789507	-	
			Import	0	0	0		0	.000001	-	
4	33 KV GARHANI	Q0200562	Export	4215516.954	4226427.912	10910.958	1	10.910958	10.909837	-	
			Import	660	0	0		0	.000238	-	
5	33KV JAGDISHPUR	Q0201800	Export	693588	708376.002	14788.002	1	14.788002	14.785461	-	
			Import	0	0	0		0	0	-	
6	33 KV HETAMPUR FEEDER	Q0384402	Export	103591.796	107224.399	3632.603	1	3.632603	3.631486	-	
			Import	0	0	0		0	.000001	-	
7	Auxilliary Consumption (i)	XG-469495	Export	340.733	347.572	6.839	1	.006839	.006839	-	
8	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
9	33 KV BUS COUPLER	Q0200800	Export	35710.001	40427.999	4717.998	1	4.717998	4.717913	-	
			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

22.09.2025
AEE/JEE

22/09/25
AEE/JEE/TSD

Electric Supply Sub-Division:

132/33 KV Jagdishpur

SBPDCL

BSPTCL