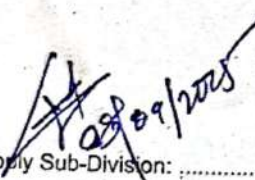


BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Sonebarsa
ENERGY METER READING FOR THE MONTH OF Aug 2025

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	50MVA 132/33 KV TRANSFORMER 1 (LV)	Q0238406	Export	332602.996	341971.009	9368.013	1	9.368013	9.367451	-	
			Import	0	0	0		0	0	-	
2	20MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201561	Export	63021.498	64846.798	1825.3	1	1.8253	1.825324	-	
			Import	0	0	0		0	.000001	-	
3	33 KV SPARE	Q0238371	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	33KV ROUTAKHEM	Q0201472	Export	64235.999	66056.699	1820.7	1	1.8207	1.820694	-	
			Import	0	0	0		0	0	-	
5	33KV SAURBAZAR	Q0201923	Export	43716.8	49641.398	5924.598	1	5.924598	5.924621	-	
			Import	0	0	0		0	.000006	-	
6	33KV BIRATPUR	Q0202019	Export	136609.3	140042.403	3433.103	1	3.433103	3.43305	-	
			Import	0	0	0		0	0	-	
7	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	meter defective
8	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
9	33 KV BUS COUPLER	Q0201236	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
10	132 KV BUS COUPLER	Q0201236	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: NBPDCI  AEE/JEE TSD Assistant Executive Engineer Transmission Sub-Division Sonebarsa 132/33 KV Sonebarsa BSPTCL											



BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Sonenagar
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 HYDAL	Q0332991	Export	2.2	0	-2.200	1	0	.012136	-	
			Import	904	0	0		0	.001915	-	
2	50 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0201920	Export	29603.99974	0	-29604.000	1	0	9.378327	-	
			Import	1	0	0		0	.000186	-	
3	50MVA 132/33KV TRANSFORMER 2 (LV)	Q0200456	Export	475800.99379	0	-475800.994	1	0	9.434974	-	
			Import	23	0	0		0	.000113	-	
4	20MVA 132/33KV TRANSFORMER 3 (LV)	Q0200726	Export	.3	0	-0.300	1	0	0	-	
			Import	0	0	0		0	0	-	
5	33 KV BAREM-2(NPGCL)	Q0753958	Export	9825.39981	0	-9825.400	1	0	1.411524	-	
			Import	0	0	0		0	.000011	-	
6	33 KV BAREM-1	Q0753911	Export	126722.49856	0	-126722.499	1	0	4.348508	-	
			Import	0	0	0		0	.000085	-	
7	33 KV BARUN	Q0753930	Export	174879.99795	0	-174879.998	1	0	6.771045	-	
			Import	0	0	0		0	.000038	-	
8	33 KV DIHRA FEEDER	Q0753909	Export	154328.59648	0	-154328.596	1	0	6.271235	-	
			Import	0	0	0		0	.000124	-	
9	Auxilliary Consumption (i)	NA	Export	6.00358	6.11372	.11014	1	.00011	.00011	-	
10	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
11	132 KV BUS COUPLER	Q0303047	Export	1435.00006	0	-1435.000	1	0	0	-	
			Import	1532	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

[Signature]
 AEE/JEE
 06/09/2025

Electric Supply Sub-Division: Barun
 SBPDCL

[Signature]
 AEE/JEE/TSD
 06/09/2025

132/33 KV Sonenagar
 BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Digha (New)
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	80 MVA 132/33 KV TRANSFORMER 1 (LV)	BHR53549	Export	30377	40394	10017	1	10.017	10.018913	-	
			Import	0	0	0		0	0	-	
2	80 MVA 132/33 KV TRANSFORMER 2 (LV)	BHR53550	Export	19852	32044	12192	1	12.192	12.194573	-	
			Import	0	0	0		0	0	-	
3	33 KV PMCH	BHR53559	Export	6449.5	10374.5	3925	1	3.925	3.925345	-	
			Import	0	0	0		0	0	-	
4	33 KV A.N COLLEGE	BHR53557	Export	6801.7	12945.8	6144.1	1	6.1441	6.144709	-	
			Import	0	0	0		0	0	-	
5	33 KV RBI (NEW)	BHR53562	Export	4280.9	6547.1	2266.2	1	2.2662	2.266463	-	
			Import	0	0	0		0	0	-	
6	33 KV OUTGOING FEEDER 3	BHR53555	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
7	33 KV E-HOUSE PATLIPUTRA	BHR53561	Export	4639.8	8403.5	3763.7	1	3.7637	3.764278	-	
			Import	0	0	0		0	0	-	
8	33 KV ITI DIGHA	BHR53560	Export	3397.9	5554.7	2156.8	1	2.1568	2.15708	-	
			Import	0	0	0		0	.000005	-	
9	33 KV T-POINT GOLA ROAD	BHR53558	Export	2821.9	4740.2	1918.3	1	1.9183	1.918505	-	
			Import	0	0	0		0	0	-	
10	33 KV LEEDS ASIAN FEEDER	BHR53554	Export	0	1.7	1.7	1	.0017	.00171	-	
			Import	0	0	0		0	.000005	-	
11	33 KV outgoing 1 FEEDER	BHR53553	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
12	33 KV DIGHA (NEW) FEEDER	BHR53556	Export	18888.1	22741.5	3853.4	1	3.8534	3.853884	-	
			Import	0	0	0		0	0	-	
13	Auxilliary Consumption (I)	NA	Export	119.7	136.2	16.5	1	.0165	.0165	-	
14	Auxilliary Consumption (II)	NA	Export	50.9	50.9	0	1	0	0	-	

AEE/JEE

Electric Supply Sub-Division: Digha

SBPDCL

AEE/JEE/TSD

220/132/33 KV Digha (New)

BSPTCL

on (ii)	X1981287	Export	46.968	73.288	26.32	1	02632	.02632	-	
V B/C	Q0201409	Export	61565.001	61950.001	385	1	.385	.386475	-	
		Import	9	9	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33kv b/c=0.156mu for 33kv Meena bazar and 0.229mu for 33kv fatuha

Sandip
12.09.25
AEE/JEE AEE/SI Fatuha

AEE/JEE/SD
12/09/25

Electric Supply Sub-Division:

220/132/33 KV Fatuha

SBPDCL

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Fatuha
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 KV ULTRATECH	Q0263299	Export	491637.27 67	503354.58 92	11171.312 5	1	11.1717313	11.7167	-	
			Import	14	14	0		0	0	-	
2	50MVA 132/33 KV TRANSFORMER 1 (LV)	Q0200425	Export	873012.98 5	890950.97 5	17937.99	1	17.93799	17.939389	-	
			Import	0	0	0		0	0	-	
3	50MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200806	Export	854092.02 1	871787.00 3	17694.982	1	17.694982	17.69788	-	
			Import	13260	13260	0		0	0	-	
4	50MVA 132/33 KV TRANSFORMER 3 (LV)	Q0200667	Export	895826.98 4	914571.00 1	18744.017	1	18.744017	18.746039	-	
			Import	0	0	0		0	0	-	
5	33 KV RUKUNPURA FEEDER	Q0332831	Export	19754.7	19754.7	0.000	1	0	0	-	
			Import	15792	15792	0		0	0	-	
6	33KV Triveni Feeder	Q0201110	Export	16910.999	17862	951.001	1	.951001	.950345	-	
			Import	243	244	1		.001	.000011	-	
7	33KV BIADA FEEDER (OUTGOING 4)	Q0332977	Export	144814.8	155192.4	10377.6	1	10.3776	10.409707	-	
			Import	0	0	0		0	0	-	
8	33KV ICV-1	Q0332833	Export	3223.6	3223.6	0.000	1	0	0	-	
			Import	126547	132776	6228.7		6.2287	5.908841	-	
9	33KV Incomer 2	Q0332909	Export	9.49	9.49	0.000	1	0	0	-	
			Import	4255	4255	0		0	0	-	
10	33KV FATUHA	Q0200732	Export	847331	864715.01 4	17384.014	1	17.384014	17.387431	-	17.613mu(0.22 9mu through 33kv B/C)
			Import	0	0	0		0	0	-	
11	33KV KATRA	Q0200427	Export	52076.797	52076.797	0.000	1	0	0	-	
			Import	2	2	0		0	0	-	
12	33KV ULTRATECH	Q0200712	Export	39637.598	40341.901	704.303	1	.704303	.704002	-	
			Import	7	17	10.1		.0101	.010102	-	
13	33 KV DANIYANWAN	Q0332907	Export	142910.19 3	146393.20 2	3483.009	1	3.483009	3.481291	-	
			Import	3	3	0		0	0	-	
14	33KV DI IRON	Q0201549	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
15	33 KV INDUSTRIAL FEEDER	Q0201104	Export	421053.20 2	429825.78 5	8772.583	1	8.772583	8.773577	-	
			Import	1	1	0		0	0	-	
16	33KV MI BAZAR	Q0201663	Export	361953.29 6	365697.69 5	3744.399	1	3.744399	3.745616	-	3.90mu(0.156 mu through 33kv b/c)
			Import	25	25	0		0	.000001	-	
17	33KV KHUSRUPUR	Q0200472	Export	273952.19 4	276501.69 2	2549.498	1	2.549498	2.548048	-	
			Import	1	1	0		0	.000003	-	
18	33KV OUTGOING-3 FEEDER	Q0332847	Export	90853.3	97057.2	6203.9	1	6.2039	5.901644	-	
			Import	232	232	0		0	0	-	
19	33kv Fatuha New GIS	Q0333013	Export	11506.1	11506.1	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
20	Auxilliary Consumption (i)	BHR30628	Export	1649.444	1657.514	8.07	1	.00807	.00807	-	

b Sandip

			Import	0	0	0		0	0	-	
14	33 KV ARAR	Q0754203	Export	5268.8	5268.8	0.000	1	0	4.779012	-	
			Import	105051	109862	4810.99776		4,810998	0	-	
15	33 KV HAJIAPUR	Q0754201	Export	125804.60134	131795.09965	5990.49831	1	5,990498	5.952368	-	
			Import	3794	3794	0		0	0	-	
16	33KV KUCHAIKOTE NEW	Q0754184	Export	76490.30144	76490.30144	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
17	Auxilliary Consumption (I)	NA	Export	0	0	0	1	0	0	-	
18	Auxilliary Consumption (II)	NA	Export	0	0	0	1	0	0	-	
			Import	0	0	0		0	0	-	
19	33 KV BUSCOUPLER	NA	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
20	132 KV BUS COUPLER	Q0201541	Export	101310.99648	0	-101310.996	1	0	21.818704	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
AEE/JEE Electric Supply Sub-Division: <i>Gopalganj</i> NBPDCI <i>03/09/25</i> AEE/JEE/TSD 220/132/33 KV Gopalganj BSPTCL											



BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Gopalganj
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 KV SIDHWALIA SUGAR MILL	Q0201766	Export	34110.30016	34110.40051	.10035	1	.0001	.16095	-	
			Import	3238	3399	161.29996		.1613	.000098	.16095	
2	50 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0201232	Export	664880.0215	682165.01043	17284.98893	1	17.284989	17.159772	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201629	Export	675233.00557	692543.02925	17310.02368	1	17.310024	17.184498	-	
			Import	0	0	0		0	0	-	
4	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201391	Export	671331.97517	688927.99795	17596.02278	1	17.596023	17.469218	-	
			Import	0	0	0		0	.000006	-	
5	33 KV JHAJHWA	Q0754176	Export	91183.996	91183.99693	.00093	1	.000001	0	-	
			Import	0	0	0		0	0	-	
6	33 KV JHAJHWA	Q0754185	Export	109170.19648	115139.50208	5969.3056	1	5.969306	5.920066	-	
			Import	3207	3207	0		0	.000007	-	
7	33 KV TIRVIRWA	Q0754210	Export	27696.59904	28859.8999	1163.30086	1	1.163301	1.149064	2.456	ABT and Non abt energy reading less due to Y- ph of PT voltage reduced Average reading taken on the basis of previous month consumption issue was rectified on dated 13.08.2025 by T&C.
			Import	0	0	0		0	0	-	
8	33 KV CHANDAN TOLA	Q0754198	Export	16354.2999	17100.00026	745.70036	1	.7457	.737574	-	
			Import	1175	1175	0		0	.000001	-	
9	33 KV THAWE	Q0754177	Export	11062.20032	11062.20032	0.000	1	0	10.059135	-	
			Import	201017	211146	10128.9984		10.128998	.000002	-	
10	33 KV KUCHAIKOTE	Q0754182	Export	57503.49824	64488.09984	6984.6016	1	6.984602	6.930929	-	
			Import	6334	6334	.09984		.0001	.000054	-	
11	33 KV TELIABANDH	Q0754232	Export	20071.29907	20396.19994	324.90087	1	.324901	.320379	.865	ABT and non abt energy reading less due to Y- ph of PT voltage reduced Average reading taken on the basis of previous month consumption issue was rectified on dated 13.08.2025 by T&C.
			Import	0	0	0		0	0	-	
12	33 KV BARAULI	Q0754207	Export	190500.40525	199840.10445	9339.6992	1	9.339699	9.269056	-	
			Import	0	0	0		0	0	-	
13	33 KV MANJHA FEEDER	Q0754194	Export	63709.7001	87421.20038	3711.50028	1	3.7115	3.685058	-	

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Khagaul
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	80 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0323628	Export	833145	849208	16063	1	16.063	16.06318	-	
			Import	0	0	0		0	0	-	
2	80 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0323602	Export	611306	622291	10985	1	10.985	10.985114	-	
			Import	0	0	0		0	0	-	
3	80 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0323592	Export	595784	606753	10969	1	10.969	10.97092	-	
			Import	0	0	0		0	0	-	
4	80 MVA 132/33 KV TRANSFORMER 4 (LV)	Q0323679	Export	602173	613229	11056	1	11.056	11.057611	-	
			Import	0	0	0		0	0	-	
5	80 MVA 132/33 KV TRANSFORMER 5 (LV)	Q0323661	Export	832426	848412	15986	1	15.986	15.985002	-	
			Import	0	0	0		0	0	-	
6	33KV AIIMS-1	Q0323635	Export	97063	99911	2848	1	2.848	2.848088	-	
			Import	0	0	0		0	.000021	-	
7	33 KV KHAGAU-1	Q0323648	Export	195443	195503	60	1	.06	.060441	-	
			Import	0	0	0		0	.000015	-	
8	33KV DAPUR-1	Q0323633	Export	294944	300282	5338	1	5.338	5.337686	-	
			Import	0	0	0		0	.000002	-	
9	33KV KHAGAU-2	Q0323649	Export	271045	276763	5718	1	5.718	5.717963	-	
			Import	0	0	0		0	.000014	-	
10	33KV DAPUR-2	Q0323655	Export	242432	248093	5661	1	5.661	5.659776	-	
			Import	0	0	0		0	0	-	
11	33KV AIIMS-2	Q0323654	Export	85788	89005	3217	1	3.217	3.217389	-	
			Import	0	0	0		0	.000097	-	
12	33KV KHAGAU-3	Q0332976	Export	11194	11281	87	1	.087	.087066	-	
			Import	0	0	0		0	.001827	-	
13	33KV/KHAGAU-4	Q0323669	Export	260201	266049	5848	1	5.848	5.847902	-	
			Import	0	0	0		0	0	-	
14	33 KV ASHIANA	Q0332912	Export	44473	45303	830	1	.83	.829242	-	
			Import	0	0	0		0	.000343	-	
15	33 KV NEORA	Q0323608	Export	330819	337116	6297	1	6.297	6.29659	-	
			Import	0	0	0		0	0	-	
16	33 KV FARIDPUR (GIS) FEEDER	Q0332852	Export	54237	55827	1590	1	1.59	1.588102	-	
			Import	0	0	0		0	0	-	
17	33 KV SHERPUR	Q0332860	Export	145658	149555	3897	1	3.897	3.89756	-	
			Import	0	0	0		0	.000001	-	
18	33 KV ANAND BAZAR	Q0332866	Export	230255	236810	6555	1	6.555	6.554583	-	
			Import	0	0	0		0	.000382	-	
19	33 KV SAGU MORE PSS	Q0323621	Export	127030	131402	4372	1	4.372	4.372012	-	
			Import	0	0	0		0	.000002	-	
20	33 KV RPS	Q0332979	Export	171823	175993	4170	1	4.17	4.170399	-	
			Import	0	0	0		0	.00004	-	
21	33 KV RADIANT	Q0332971	Export	268916	277057	8141	1	8.141	8.139595	-	
			Import	0	0	0		0	0	-	
22	Auxilliary Consumption (i)	NA	Export	588446	589891	1445	.001	.001445	.001445	-	
23	Auxilliary Consumption (ii)	NA	Export	1074812	1104674	29862	.001	.029862	.029862	-	

A 17
07.09.25

24	33 KV BUS COUPLER	Q0323631	Export	9526	10210	684	1	684	68456	-	
			Import	0	0	0		0	000903	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
kh-2=358.4mwh kh-4=316.4mwh danapur-2=6.8mwh kh-6=1.4mwh kh-5=1.3mwh											
25	220 KV BUS COUPLER	Q0323623	Export	2235	2235	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
<i>ALL</i> AEE/JEE 04.09.25 Electric Supply Sub-Division SBPDCL <i>[Signature]</i> AEE/JEE/TSD 220/132/33 KV Khagaul BSPTCL											

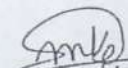
BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Kishanganj (new)
ENERGY METER READING FOR THE MONTH OF Aug 2025

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 132/33KV TRANSFORMER 1 (LV)	Q0238492	Export	268340.00 282	277212.00 435	8872.0015 3	1	8.872002	8.871983	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33KV TRANSFORMER 2 (LV)	Q0201689	Export	270619.00 083	279495.99 949	8876.9986 6	1	8.876999	8.877042	-	
			Import	0	0	0		0	0	-	
3	33KV SARAI LINE	Q0754386	Export	112515.89 939	118373.80 198	5857.9025 9	1	5.857903	5.857718	-	
			Import	0	0	0		0	0	-	
4	33KV MADHO LINE	Q0754375	Export	38535.499 78	40594.898 94	2059.3991 6	1	2.059399	2.059244	-	
			Import	0	0	0		0	0	-	
5	33KV Spare Bay 1	Q0754344	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33KV Altabari	Q0754958	Export	102477.70 112	107872.40 346	5394.7023 4	1	5.394702	5.394497	-	
			Import	0	0	0		0	0	-	
7	33KV bahadurganj	Q0754381	Export	64311.099 39	68730.396 67	4419.2972 8	1	4.419297	4.419222	-	
			Import	0	0	0		0	0	-	
8	33KV spare bay	Q0754302	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
9	Auxilliary Consumption (i)	NA	Export	0	0	.01101	1	0	0	-	
10	Auxilliary Consumption (ii)	NA	Export	0	0	.00734	1	0	0	-	

AEE/JEE

Electric Supply Sub-Division:

NBPDCL


 6/10/2025
 AEE/JEE/TSD
 Assistant Executive Engineer
 Transmission Sub-Division
 220/132/33 KV Kishanganj (new)
 BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Laukahi
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	50MVA 132/33 KV TRANSFORMER 1 (LV)	Q0200975	Export	262288.99	269693.99	7405	1	7.405	7.405698	-	
			Import	0	0	0		0	0	-	
2	50MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201473	Export	264435	271711.99	7276.99	1	7.27699	7.277144	-	
			Import	0	0	0		0	0	-	
3	33KV DHUNKI	Q0754810	Export	142492.79	150517.69	8024.9	1	8.0249	8.024854	-	
			Import	0	0	0		0	0	-	
4	33 KV DAGMARA	Q0754798	Export	19548.3	20552.49	1004.19	1	1.00419	1.004167	-	
			Import	0	0	0		0	0	-	
5	33 KV JARAU LI	Q0754791	Export	57406.7	60121.89	2715.19	1	2.71519	2.715113	-	
			Import	0	0	0		0	0	-	
6	33 KV LAUKAHI	Q0754835	Export	69063.3	71132.8	2069.5	1	2.0695	2.069498	-	
			Import	0	0	0		0	0	-	
7	33 KV MANJHARI	Q0754828	Export	16443.1	17311.6	868.5	1	.8685	.868594	-	
			Import	0	0	0		0	0	-	
8	Auxilliary Consumption (i)	SS211223 85	Export	79.0053	84.423	5.4177	1	.005418	.005418	-	
9	Auxilliary Consumption (ii)	SS211223 86	Export	11.336	11.817	.481	1	.000481	.000481	-	
10	220 KV BUS COUPLER	Q0201454	Export	7420	7420	0.000	1	0	0	-	
			Import	77630	77630	.09		.00009	0	-	

Whether Bus Coupler was used for Energy Accounting : No

Chand
06/09/2025
AEE/JEE

Shuman
AEE/JEE/TSD 06/09/2025

Electric Supply Sub-Division:

NBPDCL

220/132/33 KV Laukahi

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Madhepura
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 132/33KV TRANSFORMER 1 (LV)	Q0201211	Export	185832	191329	5497	1	5.497	5.497523	-	
			Import	1	1	0		0	0	-	
2	20 MVA 132/33KV TRANSFORMER 2 (LV)	Q0201824	Export	186763	192249	5486	1	5.486	5.487155	-	
			Import	4	4	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 03 (LV)	Q0201687	Export	617008	630254	13246	1	13.246	13.246252	-	
			Import	0	0	0		0	0	-	
4	33 KV GAMHARIA	Q0201469	Export	11687	16386	4699	1	4.699	4.699872	-	
			Import	0	0	0		0	0	-	
5	33 KV MADHEPURA OLD	Q0201788	Export	213208	218089	4881	1	4.881	4.881999	-	
			Import	543	543	0		0	0	-	
6	33 KV BHELWA FEEDER	Q0754775	Export	21435	23709	2274	1	2.274	2.274771	-	
			Import	844	844	0		0	0	-	
7	33 KV SINGHESHWAR	Q0202006	Export	221124	227383	6259	1	6.259	6.259901	-	
			Import	3	3	0		0	0	-	
8	33KV MANIKPUR FEEDER	Q0754607	Export	48558	51554	2996	1	2.996	2.996133	-	
			Import	37534	37534	0		0	.000001	-	
9	33 KV MADHEPURA NEW	Q0201787	Export	155138	155583	445	1	.445	.445363	-	
			Import	119	119	0		0	.000001	-	
10	33KV Medical college	Q0754611	Export	28907	31594	2687	1	2.687	2.68818	-	
			Import	60780	60780	0		0	0	-	
11	Auxilliary Consumption (I)	NBPD5795	Export	80.537	99.79	19.253	1	.019253	.019253	-	
12	Auxilliary Consumption (II)	NA	Export	0	0	0	1	0	0	-	
13	33 KV TBC	Q0201815	Export	61294	66772	5478	1	5.478	5.47873	-	
			Import	124042	124042	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
14	220 KV TBC	Q0200898	Export	0	7	7	1	.007	0	-	
			Import	2379	2379	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

Electric Supply Sub-Division: *Singh*
 NBPDCL

Suman Kumar
 11/09/2025
 Assistant Executive Engineer
 Transmission Sub Division
 220/132/33 KV Madhepura
 BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Motipur
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 TRANSFORMER1 (LV)	Q0238501	Export	369544.00358	380151.98822	10607.98464	1	10.607985	10.608066	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER-2 (LV)	Q0201875	Export	143617.99885	148847.0016	5229.00275	1	5.229003	5.230161	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER3 (LV)	Q0201094	Export	344595.98848	351668.99	7073.00152	1	7.073002	10.401885	-	
			Import	0	0	0		0	0	-	
4	50 MVA 132/33 KV TRANSFORMER3 (LV)	Q0323593	Export	0	856	856	1	.856	0	-	
			Import	0	0	0		0	0	-	
5	33KV Sirsiya	Q0753506	Export	61189.09952	64396.39859	3207.29907	1	3.207299	3.207289	-	
			Import	494	494	0		0	0	-	
6	132 KV RAILWAY FEEDER	Q0201706	Export	0	1780	1780	1	1.78	1.781891	-	
			Import	0	56	56		.056	.056756	-	
7	33KV FEEDER- 2 (MOTIPUR)	Q0753433	Export	129359.69997	135936.80282	6577.10285	1	6.577103	6.577107	-	
			Import	0	0	0		0	0	-	
8	33KV FEEDER-1 (SAHEBGANG)	Q0753457	Export	174027.80058	183556.1943	9528.39372	1	9.528394	9.528341	-	
			Import	9	9	0		0	0	-	
9	33KV FEEDER- 4	Q0753510	Export	16429.10003	17843.80006	1414.70003	1	1.4147	1.414785	-	
			Import	0	0	0		0	0	-	
10	33KV FEEDER- 6	Q0753479	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
11	33KV FEEDER- 7	Q0753538	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
12	33KV FEEDER- 8	Q0753620	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
13	33KV FEEDER- 9	Q0753515	Export	29825.09978	31640.39987	1815.30009	1	1.8153	1.815311	-	
			Import	59	59	0		0	.000001	-	
14	33KV BARURAJ	Q0753514	Export	78266.99878	82157.90387	3890.90509	1	3.890905	3.890942	-	
			Import	6	6	0		0	0	-	
15	Auxilliary Consumption (i)	NBPD3011	Export	36.5	37.212	.712	25	.0178	.0178	-	
16	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
17	33KV TBC	XC573096	Export	24779.99923	24779.99923	0.000	1	0	0	-	
			Import	9	9	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

AEE/JEE


Kamlesh Kumar
09/09/2028
AEE/JEE/TSD

Electric Supply Sub-Division: Motipur
NBPDCL

220/132/33 KV Motipur
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV RAXAUL (NEW)
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-3 (LV)	BHR32247	Export	.16309	.16309	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
2	50MVA 132/33 KV TRANSFORMER 1 (LV)	BHR32254	Export	117967.2754	125913.6926	7946.4172	1	7.946417	7.945048	-	
			Import	0	0	0		0	0	-	
3	50MVA 132/33 KV TRANSFORMER 2 (LV)	BHR32248	Export	122794.9132	131048.1771	8253.2639	1	8.253264	8.252417	-	
			Import	0	0	0		0	0	-	
4	33 KV CHHAURADANO	BHR32250	Export	24241.65281	27470.37801	3228.7252	1	3.228725	3.228196	-	
			Import	0	0	0		0	0	-	
5	33 KV SUGAULI FEEDER	BHR32249	Export	30588.46512	34769.27859	4180.81347	1	4.180813	4.179639	-	
			Import	0	0	0		0	0	-	
6	33 KV RAMGARHWA FEEDER	BHR32245	Export	19072.80159	24275.00173	5202.20014	1	5.2022	5.202865	-	
			Import	0	0	0		0	.000003	-	
7	33 KV Narkatiya Bazar	BHR32253	Export	31006.26219	34853.21667	3846.95448	1	3.846954	3.846326	-	
			Import	0	0	0		0	0	-	
8	33 KV Bus Coupler	BHR32244	Export	7172.72211	7172.72211	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
9	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
10	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
11	132 kv Bus Coupler	BHR32275	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

DC 01.09.25
AEE/JEE

[Signature]
01/09/25
AEE/JEE/TSD

Electric Supply Sub-Division: Raxaul
NBPDCL

220/132/33 KV RAXAUL (NEW)
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Samastipur (new)
ENERGY METER READING FOR THE MONTH OF Aug 2025

Sl. No	Name of the Bay/feeder.	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)	Q0201270	Export	286383	294220.98	70.17.06	1	7.83798	8.072251	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201050	Export	277675	285738	8063	1	8.063	8.008335	-	
			Import	0	0	0		0	0	-	
3	33KV CHAITA	Q0753558	Export	41050	43051.4	2001.4	1	2.0014	1.956193	-	
			Import	0	0	0		0	0	-	
4	33KV NALARPUR	Q0753539	Export	36882	38571.09	1689.09	1	1.68909	1.677063	-	
			Import	0	0	0		0	0	-	
5	33KV GANGAPUR	Q0753541	Export	176206	184490.99	8284.99	1	8.28499	8.24107	-	
			Import	0	0	0		0	0	-	
6	33KV LUJARPUR FEEDER	Q0753537	Export	88444	92639.19	4195.19	1	4.19519	4.163168	-	
			Import	0	0	0		0	0	-	
7	Auxiliary Consumption (i)	19236419	Export	15.2	15.5	.3	1	.0003	.0003	-	
8	Auxiliary Consumption (ii)	X1405010	Export	24.18	24.48	.3	1	.0003	.0003	-	
9	220KV TRANSFER BUS COUPLER	Q0200859	Export	0	0	0.000	1	0	.00003	-	
			Import	922000	922128	128		.128	.128652	-	

Whether Bus Coupler was used for Energy Accounting : No

AEE/JEE

Electric Supply Sub-Division:

NBPDCL

AEE/JEE/TSD

220/132/33 KV Samastipur (new)

BSPTCL

JUNIOR ELECTRICAL ENGINEER
220/132/33 KV GSS SAMASTIPUR (NEW)