

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Dehri
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	33 KV DEHRI ON SONE HYDEL	Q0202008	Export	503.8	517.8	14	1	.014	.014124	-	
			Import	6915	7055	140.5		.1405	.140173	-	
2	132/33KV TRF-1(LV) (LV)	Q0201897	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
3	132/33KV TRF-2(LV) (LV)	Q0201925	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	132/33KV TRF-3(LV) (LV)	Q0201863	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	50 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0201904	Export	640610	655738	15128	1	15.128	15.127024	-	
			Import	0	0	0		0	.000003	-	
6	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201432	Export	276452	283707	7255	1	7.255	7.254306	-	
			Import	0	0	0		0	.000041	-	
7	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201504	Export	10078	21110	11032	1	11.032	11.034016	-	
			Import	0	0	0		0	.000001	-	
8	33 KV Darihat	Q0753859	Export	45916	47972	2056	1	2.056	2.057217	-	
			Import	0	0	0		0	0	-	
9	33 KV DAHIYAR	Q0753860	Export	27033	28939	1906	1	1.906	1.906284	-	
			Import	0	0	0		0	.000001	-	
10	33 KV KARWANDIA	Q0201294	Export	189187	193469	4282	1	4.282	4.341126	-	
			Import	0	0	0		0	0	-	
11	33KV A-GOLA	Q0201642	Export	84821	89651	4830	1	4.83	4.83086	-	
			Import	0	0	0		0	0	-	
12	33KV MAKRAE	Q0201379	Export	121154	123774	2620	1	2.62	2.621197	-	
			Import	0	0	0		0	0	-	
13	33KV NASIRIGANJ	Q0201654	Export	20116	26533	6417	1	6.417	6.417589	-	
			Import	0	0	0		0	.000057	-	
14	33KV HYDEL	XD533087	Export	503.8	76532.6	76028.8	.08333	6.33548	6.33573	-	
			Import	6915	7055	140.5		.011708	.01171	-	
15	33KV JVL	Q0200398	Export	8606	8671.8	65.8	1	.0658	.065217	-	
			Import	0	0	0		0	0	-	
16	33 KV COALDEPO	Q0201876	Export	68890	70970	2080	1	2.08	2.081957	-	
			Import	0	0	0		0	0	-	
17	33KV BMP	Q0201292	Export	285083	290448	5365	1	5.365	5.363934	-	
			Import	0	0	0		0	0	-	
18	33KV RAJPUR	Q0202031	Export	131413	134452	3039	1	3.039	3.038621	-	
			Import	0	0	0		0	0	-	
19	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
20	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
21	33KV B/C	Q0201975	Export	1362	2164	802	1	.802	.800721	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33KV B/C from 33KV Makrain feeder-0.802 MU

Import

0

0

0

0

0

-

Whether Bus Coupler was used for Energy Accounting : No

AEE/JEE

Malwani
12/10/25
Jee/Skodriyala

Electric Supply Sub-Division:

SBPDCL

Shahi Kameel
14/10/2025
AEE/JEE/TSD

220/132/33 KV Dehri

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Digha (New)
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)	BHR53549	Export	40394	51454	11060	1	11.06	11.060638	-	
			Import	0	0	0		0	0	-	
2	80 MVA 132/33 KV TRANSFORMER 2 (LV)	BHR53550	Export	32044	45308	13264	1	13.264	13.263106	-	
			Import	0	0	0		0	0	-	
3	33 KV A.N COLLEGE	BHR53557	Export	12945.8	19126	6180.2	1	6.1802	6.180625	-	
			Import	0	0	0		0	0	-	
4	33 KV PMCH	BHR53559	Export	10374.5	14379.5	4005	1	4.005	4.004771	-	
			Import	0	0	0		0	.000223	-	
5	33 KV RBI (NEW)	BHR53562	Export	6547.1	9410.3	2863.2	1	2.8632	2.863134	-	
			Import	0	0	0		0	.000002	-	
6	33 KV OUTGOING FEEDER 3	BHR53555	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
7	33 KV ITI DIGHA	BHR53560	Export	5554.7	8546.5	2991.8	1	2.9918	2.991774	-	
			Import	0	0	0		0	0	-	
8	33 KV E-HOUSE PATLIPUTRA	BHR53561	Export	8403.5	13479.7	5076.2	1	5.0762	5.075938	-	
			Import	0	0	0		0	0	-	
9	33 KV T-POINT GOLA ROAD	BHR53558	Export	4740.2	7886.3	3146.1	1	3.1461	3.146232	-	
			Import	0	0	0		0	0	-	
10	33 KV DIGHA (NEW) FEEDER	BHR53556	Export	22741.5	26089.9	3348.4	1	3.3484	3.348627	-	
			Import	0	0	0		0	0	-	
11	33 KV outgoing 1 FEEDER	BHR53553	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
12	33 KV LEEDS ASIAN FEEDER	BHR53554	Export	1.7	1508.9	1507.2	1	1.5072	.000458	-	
			Import	0	0	0		0	1.509605	-	
13	Auxilliary Consumption (I)	NA	Export	136.2	156.2	20	1	.02	.02	-	
14	Auxilliary Consumption (II)	NA	Export	50.9	50.9	0	1	0	0	-	

AEE/JEE

Electric Supply Sub-Division: Digha

SBPDCL

Abid Hussain
AEE/JEE/TSD
08/10/25

220/132/33 KV Digha (New)

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Fatuha
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	132 KV ULTRATECH	Q0263299	Export	503354.5892	513565.7861	10211.1969	1	10.211197	10.210744	-	
			Import	14	14	0		0	0	-	
2	50MVA 132/33 KV TRANSFORMER 1 (LV)	Q0200425	Export	890950.975	908392.005	17441.03	1	17.44103	17.441809	-	
			Import	0	0	0		0	.000015	-	
3	50MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200806	Export	871787.003	889576.03	17789.027	1	17.789027	17.791442	-	
			Import	13260	13260	0		0	0	-	
4	50MVA 132/33 KV TRANSFORMER 3 (LV)	Q0200667	Export	914571.001	933347.983	18776.982	1	18.776982	18.777662	-	
			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	17862	19360	1498	1	1.498	1.496608	-	
			Import	244	244	0		0	.000001	-	
7	33KV BIADA FEEDER (OUTGOING 4)	Q0332977	Export	155192.4	165258	10065.6	1	10.0656	10.072985	-	
			Import	0	0	0		0	0	-	
8	33KV ICV-1	Q0332833	Export	3223.6	3223.6	0.000	1	0	0	-	
			Import	132776	138388	5611.8		5.6118	5.630027	-	
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	864715.014	875577.016	10862.002	1	10.862002	10.868973	-	11.113mu(0.25 1mu through 33kv katra bay
			Import	0	0	0		0	0	-	
11	33KV KATRA	Q0200427	Export	52076.797	52328.001	251.204	1	.251204	.251387	-	For 33kv fatuha feeder
			Import	2	2	0		0	0	-	
12	33KV ULTRATECH	Q0200712	Export	40341.901	41014.898	672.997	1	.672997	.672876	-	
			Import	17	18	1.4		.0014	.001365	-	
13	33 KV DANIYANWAN	Q0332907	Export	146393.202	149675.9	3282.698	1	3.282698	3.280907	-	
			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	429825.785	438055.108	8229.323	1	8.229323	8.230105	-	
			Import	1	1	0		0	0	-	
16	33KV MI BAZAR	Q0201663	Export	365697.695	371468.795	5771.1	1	5.7711	5.773051	-	5.918mu(0.147 mu through 33kv B/C)
			Import	25	25	0		0	0	-	
17	33KV KHUSRUPUR	Q0200472	Export	276501.692	284102.197	7600.505	1	7.600505	7.595829	-	
			Import	1	1	.1		.0001	.000004	-	
18	33KV OUTGOING-3 FEEDER	Q0332847	Export	97057.2	102662.7	5605.5	1	5.6055	5.6233	-	
			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	1657.514	1657.514	0	1	0	0	-	

Sandip
Assistant Electrical Engineer
Electric Supply Sub-Division Fatuha

1	Auxilliary Consumption (ii)	X1981287	Export	73.288	101.689	28.401	1	028401	.028401	-	
22	33 KV B/C	Q0201409	Export	61950.001	62096.998	146.997	1	146997	146369	-	for 33kv Meena Bazar
			Import	9	9	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33kv B/C is used for 33kv Meena Bazar .

AEE/JEE

Sandip

Assistant Electrical Engineer

Electric Supply Sub-Division Fatuha

SBPDCL

Puja Priya

AEE/JEE/TSD

JEE/TSD/Fatuha

220/132/33 KV Fatuha

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Khagaul
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	80 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0323628	Export	849208	862911	13703	1	13.703	13.70288	-	
			Import	0	0	0		0	0	-	
2	80 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0323602	Export	622291	633624	11333	1	11.333	11.33227	-	
			Import	0	0	0		0	0	-	
3	80 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0323592	Export	606753	618071	11318	1	11.318	11.317378	-	
			Import	0	0	0		0	0	-	
4	80 MVA 132/33 KV TRANSFORMER 4 (LV)	Q0323679	Export	613229	624636	11407	1	11.407	11.406082	-	
			Import	0	0	0		0	0	-	
5	80 MVA 132/33 KV TRANSFORMER 5 (LV)	Q0323661	Export	848412	862014.99	13602.99	1	13.60299	13.602372	-	
			Import	0	0	0		0	0	-	
6	33KV AIIMS-1	Q0323635	Export	99911	99912	1	1	.001	.000156	-	
			Import	0	0	0		0	.000112	-	
7	33 KV KHAGAU-1	Q0323648	Export	195503	195593	90	1	.09	.000431	-	
			Import	0	0	0		0	.000019	-	
8	33KV DAPUR-1	Q0323633	Export	300282	305924	5642	1	5.642	5.643471	-	
			Import	0	0	0		0	.000001	-	
9	33KV KHAGAU-2	Q0323649	Export	276763	279504	2741	1	2.741	2.741514	-	
			Import	0	0	0		0	.000003	-	
10	33KV DAPUR-2	Q0323655	Export	248093	254697.19	6604.19	1	6.60419	6.604418	-	
			Import	0	0	0		0	0	-	
11	33KV AIIMS-2	Q0323654	Export	89005	93711.7	4706.7	1	4.7067	4.706181	-	
			Import	0	0	0		0	.000871	-	
12	33KV KHAGAU-3	Q0332976	Export	11281	11283	2	1	.002	.00206	-	
			Import	0	0	0		0	.002207	-	
13	33KV KHAGAU-4	Q0323669	Export	266049	272323	6274	1	6.274	6.273919	-	
			Import	0	0	0		0	0	-	
14	33 KV ASHIANA	Q0332912	Export	45303	47055	1752	1	1.752	1.753601	-	
			Import	0	0	0		0	.000017	-	
15	33 KV NEORA	Q0323608	Export	337116	343501.01	6385.01	1	6.38501	6.384824	-	
			Import	0	0	0		0	0	-	
16	33 KV FARIDPUR (GIS) FEEDER	Q0332852	Export	55827	57422.99	1595.99	1	1.59599	1.596415	-	
			Import	0	0	0		0	0	-	
17	33 KV SHERPUR	Q0332860	Export	149555	153505	3950	1	3.95	3.949464	-	
			Import	0	0	0		0	.000001	-	
18	33 KV ANAND BAZAR	Q0332866	Export	236810	242736	5926	1	5.926	5.925898	-	
			Import	0	0	0		0	.002382	-	
19	33 KV SAGU MORE PSS	Q0323621	Export	131402	135864	4462	1	4.462	4.463042	-	
			Import	0	0	0		0	.000006	-	
20	33 KV RPS	Q0332979	Export	175993	179488	3495	1	3.495	3.496078	-	
			Import	0	0	0		0	.000067	-	
21	33 KV RADIANT	Q0332971	Export	277057	285185	8128	1	8.128	8.128302	-	
			Import	0	0	0		0	0	-	
22	Auxiliary Consumption (i)	NA	Export	589891	591290	1399	.001	.001399	.001399	-	
23	Auxiliary Consumption (ii)	NA	Export	1104674	1126717	22043	.001	.022043	.022043	-	

APY
6.10.25

33 KV BUS COUPLER	Q0323631	Export	10210	10211	1	1	.001	.001339	-	
		Import	0	0	0		0	.000595	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33 KV khagaul-5 = 1.3 niwh

25	220 KV BUS COUPLER	Q0323623	Export	2235	0	-2235.000	1	0	0	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

AEE/JZE

Electric Supply Sub-Division: Khagaul

SBPDCL

AEE/LE/TSO

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 Sep 2025

S. No.	Name of the No. 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 132/33KV TRANSFORMER 1 (LV)	Q0238492	Export	277212.00 435	286240.01 434	9028.0099 9	1	9.02801	9.028043	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33KV TRANSFORMER 2 (LV)	Q0201689	Export	279495.99 949	288528.99 021	9032.9907 2	1	9.032991	9.032909	-	
			Import	0	0	0		0	0	-	
3	33KV SARAI LINE	Q0754388	Export	118373.80 198	124404.20 352	6030.4015 4	1	6.030402	6.030354	-	
			Import	0	0	0		0	0	-	
4	33KV MADHO LINE	Q0754375	Export	40594.898 94	42686.398 46	2091.4995 2	1	2.0915	2.091385	-	
			Import	0	0	0		0	0	-	
5	33KV Score Bay 1	Q0754344	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33KV Ataban	Q0754958	Export	107872.40 346	113377.79 61	5505.3926 4	1	5.505393	5.505412	-	
			Import	0	0	0		0	0	-	
7	33KV bahadurganj	Q0754381	Export	68730.396 67	73147.498 5	4417.1018 3	1	4.417102	4.416994	-	
			Import	0	0	0		0	0	-	
8	33KV score bay	Q0754302	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
9	Auxiliary Consumption (i)	NA	Export	0	0	.01008	1	0	0	-	
10	Auxiliary Consumption (ii)	NA	Export	0	0	.00672	1	0	0	-	

AEE/JEE

Electric Supply Sub-Division:

NBPCL

AEE/JEE/TSO

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

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Madhepura
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)	Q0201211	Export	191329	197033	5704	1	5.704	5.703569	-	
			Import	1	1	0		0	0	-	
2	20 MVA 132/33KV TRANSFORMER 2 (LV)	Q0201824	Export	192249	197945	5696	1	5.696	5.694979	-	
			Import	4	4	0		0	.000001	-	
3	50 MVA 132/33 KV TRANSFORMER 03 (LV)	Q0201687	Export	630254	637694	7440	1	7.44	12.040515	-	
			Import	0	0	0		0	.000001	-	
4	50 MVA 132/33 KV TRANSFORMER 03 (LV)	Q0201305	Export	0	5005	5005	1	5.005	0	-	
			Import	0	0	0		0	0	-	
5	33 KV GAMHARIA	Q0201469	Export	16386	21427	5041	1	5.041	5.039988	-	
			Import	0	0	0		0	0	-	
6	33 KV MADHEPURA OLD	Q0201788	Export	218089	222862	4773	1	4.773	4.772215	-	
			Import	543	543	0		0	0	-	
7	33 KV BHELWA FEEDER	Q0754775	Export	23709	26058	2349	1	2.349	2.347728	-	
			Import	844	844	0		0	0	-	
8	33 KV SINGHESHWAR	Q0202006	Export	227383	233731	6348	1	6.348	6.347158	-	
			Import	3	3	0		0	.000014	-	
9	33KV MANIKPUR FEEDER	Q0754607	Export	51554	54232	2678	1	2.678	2.677793	-	
			Import	37534	37534	0		0	.000018	-	
10	33 KV MADHEPURA NEW	Q0201787	Export	155583	156292	709	1	.709	.709142	-	
			Import	119	119	0		0	.000003	-	
11	33KV Medical college	Q0754611	Export	31594	34200	2606	1	2.606	2.606039	-	
			Import	60780	60780	0		0	0	-	
12	Auxiliary Consumption (I)	NBPD5795	Export	99.79	119.436	19.646	1	.019646	.019646	-	
13	Auxiliary Consumption (II)	NA	Export	0	0	0	1	0	0	-	
14	33 KV TBC	Q0201815	Export	66772	72471	5699	1	5.699	5.698701	-	
			Import	124042	124042	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
15	220 KV TBC	Q0200898	Export	7	7	0.000	1	0	0	-	
			Import	2379	2379	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

Electric Supply Sub-Division:

NBPDCL

AEE/JEE/TSD

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 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 TRANSFORMER1 (LV)	Q0238501	Export	380151.98 822	391123.00 954	10971.021 32	1	10.971021	10.970099	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER-2 (LV)	Q0201875	Export	148847.00 16	154225.00 045	5377.9988 5	1	5.377999	5.377908	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER3 (LV)	Q0323593	Export	856	11852.999 68	10996.999 68	1	10.997	10.996951	-	
			Import	0	0	0		0	0	-	
4	33kv Sirsiya	Q0753506	Export	64396.398 59	67745.599 49	3349.2009 1	1	3.349201	3.349216	-	
			Import	494	494	0		0	0	-	
5	132 KV RAILWAY FEEDER	Q0201706	Export	1780	0	-1780.000	1	0	1.683978	-	
			Import	56	0	0		0	.055467	-	
6	132 KV RAILWAY FEEDER	Q0754914	Export	0	1027	1027	1	1.027	0	-	
			Import	0	33	33		.033	0	-	
7	33KV FEEDER- 2 (MOTIPUR)	Q0753433	Export	135936.80 282	142547.30 445	6610.5016 3	1	6.610502	6.610489	-	
			Import	0	0	0		0	0	-	
8	33KV FEEDER-1 (SAHEBGANG)	Q0753457	Export	183556.19 43	192987.69 306	9431.4987 6	1	9.431499	9.431446	-	
			Import	9	9	0		0	0	-	
9	33KV FEEDER- 4	Q0753510	Export	17843.800 06	19337.500 67	1493.7006 1	1	1.493701	1.493692	-	
			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	31640.399 87	33603.299 33	1962.8994 6	1	1.962899	1.962842	-	
			Import	59	59	0		0	0	-	
14	33KV BARURAJ	Q0753514	Export	82157.903 87	86631.096 32	4473.1924 5	1	4.473192	4.473185	-	
			Import	6	6	0		0	0	-	
15	Auxilliary Consumption (i)	NBPD3011	Export	37.2125	37.88	.6675	25	.016688	.016688	-	
16	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
17	33KV TBC	XC573096	Export	24779.999 23	24779.999 23	0.000	1	0	0	-	
			Import	9	9	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

AEE/JEE

Electric Supply Sub-Division:

NBPDCL

Kamlesh Kumar

AEE/JEE/TSD

09/10/25

220/132/33 KV Motipur

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Musahari
ENERGY METER READING FOR THE MONTH OF Sep 2025

Sl No	Name of the Bay/feeder/s	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)	Q0201418	Export	514486.00986	529757.01197	15271.00211	1	15.271002	15.271165	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33KV TRANSFORMER 2 (LV)	Q0200380	Export	491446.00986	506845.00378	15398.99392	1	15.398994	15.398434	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33KV TRANSFORMER 3 (LV)	Q0201283	Export	526761.984	542039.01542	15277.03142	1	15.277031	15.277398	-	
			Import	0	0	0		0	0	-	
4	33KV LINE 5	Q0753527	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	33KV BMP-6	Q0753470	Export	64763.90067	69503.19718	4719.29651	1	4.719297	4.719260	-	
			Import	0	0	0		0	0.00013	-	
6	33KV BINDA	Q0753545	Export	78959.58962	82638.29914	3678.69952	1	3.6737	3.673951	-	
			Import	0	0	0		0	0	-	
7	33KV BELA	Q0753503	Export	216868.40525	225635.10682	8766.70157	1	8.766702	8.766671	-	
			Import	5	5	0		0	.000012	-	
8	33KV CHANDWARA	Q0753412	Export	91835.8016	94870.79834	3034.99674	1	3.034997	3.03502	-	
			Import	1	1	.1		.0001	.000027	-	
9	33KV DHOLI/BANDRA	Q0753536	Export	263709.3929	275944.11213	12234.71923	1	12.234719	12.234782	-	
			Import	0	0	0		0	0	-	
10	33KV MARKAN	Q0753429	Export	148337.49197	155884.30643	7546.81446	1	7.546814	7.54675	-	
			Import	0	0	0		0	.000002	-	
11	33KV BARIYARPUR	Q0753469	Export	41881.5017	44068.09805	2186.59635	1	2.186596	2.186712	-	
			Import	3	3	.1		.0001	.000002	-	
12	33KV AKHTIYARPUR	Q0753556	Export	40234.09869	43971.30138	3737.20269	1	3.737203	3.737224	-	
			Import	97	97	0		0	0	-	
13	Auxiliary Consumption (i)	NBPD-2948	Export	40.464	41.224	.76	25	.019	.019	-	
14	Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	Meter not installed
15	33KV TBC	XC-599285	Export	21026.0009	21080.00051	53.99961	1	.054	.054127	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
33kv feeder used for 33kv Markan Feeder											
16	132 KV TBC	Q0201423	Export	8460.00026	8460.00026	0.000	1	0	0	-	
			Import	2	2	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											



AEE/JEE

Electric Supply Sub-Division:D.H.O.L.S.....

NBPDCL

AEE/JEE/TSD

Assistant Executive Engineer
220/132/33 KV, Musahari
Transmission Sub-Division
BSPTCL
Musahari, (Muzaffarpur)

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Sipara
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	80 MVA 132/33KV TRANSFORMER 2 (LV)	Q0200762	Export	718603.02 643	736110.96 883	17507.942 4	1	17.507942	17.508427	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33KV TRANSFORMER 3 (LV)	Q0201716	Export	102	102	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
3	80 MVA 132/33 KV TRANSFORMER 4 (LV)	Q0201092	Export	706456.97 741	722452.02 125	15995.043 84	1	15.995044	15.99574	-	
			Import	0	0	0		0	0	-	
4	33 KV KHEMNICHAK FEEDER GIS (Main)	Q0332814	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	33 KV KHEMNICHAK FEEDER GIS (alternative)	Q0332808	Export	145596.00 64	150765.99 398	5169.9875 8	1	5.169988	5.169315	-	
			Import	0	0	0		0	.000002	-	
6	33KV KUDANAWADA	Q0200689	Export	217551.30 675	221865.29 587	4313.9891 2	1	4.313989	4.314054	-	
			Import	0	0	0		0	0	-	
7	33KV SAMPATCHAK	Q0200811	Export	250938.60 557	256502.49 728	5563.8917 1	1	5.563892	5.563873	-	
			Import	0	0	0		0	0	-	
8	33KV BELDARICHAK	Q0200466	Export	145760.50 176	148893.69 6	3133.1942 4	1	3.133194	3.133139	-	
			Import	0	0	0		0	.00001	-	
9	33 KV USFA FEEDER	Q0332805	Export	127365.30 022	130470.10 099	3104.8007 7	1	3.104801	3.104806	-	
			Import	0	0	0		0	.000003	-	
10	33KV PARSAZAAR	Q0200459	Export	269813.30 125	276580.79 437	6767.4931 2	1	6.767493	6.767355	-	
			Import	0	0	0		0	.000004	-	
	33KV TRANSPORT NAGAR	Q0200795	Export	220652.60 134	226091.69 613	5439.0947 9	1	5.439095	5.439005	-	
			Import	0	0	0		0	0	-	
12	GIS Spare-5_33kV	Q0332827	Export	13255	13255	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
13	Auxilliary Consumption (i)	GSS	Export	0	0	0	1	.06	.06	-	
14	Auxilliary Consumption (ii)	BPTI	Export	0	0	0	1	.01	.01	-	

G.
06/09/2025
AEE/JEE

21501
06/09/2025
AEE/JEE/TSD

Electric Supply Sub-Division: *PUNPUN*
SBPDCL

220/132/33 KV Sipara
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Sonenagar (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	50 MVA 132/33 KV TR. NO.1 (LV)	Q0332960	Export	171969.00352	177904.99226	5935.98874	1	5.935989	5.935524	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TR. NO.2 (LV)	Q0200570	Export	227055.99283	233038.00422	5982.01139	1	5.982011	5.981538	-	
			Import	0	0	0		0	0	-	
3	33 KV LINE-1	Q0753922	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	33 KV LINE-2	Q0753925	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	33 KV LINE-3	Q0753964	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33 KV KURAWA	Q0753940	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
7	33 KV INDRAPURI	Q0753919	Export	127020.09754	132596.20352	5576.10598	1	5.576106	5.576138	-	
			Import	0	0	0		0	0	-	
8	33 KV NAVINAGAR	Q0753951	Export	174711.0953	181029.09338	6317.99808	1	6.317998	6.317965	-	
			Import	0	0	0		0	0	-	
9	33 KV TBC BAY	Q0753929	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
10	33 KV TBC BAY	Q0754325	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
11	Auxilliary Consumption (I)	NA	Export	0	0	0	1	0	0	-	
12	Auxilliary Consumption (II)	NA	Export	0	0	0	1	0	0	-	
13	132 KV BUS COUPLER	Q0201343	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

महायुक्त विद्युत मणियाता
विद्युत वसुति अवर प्रमण्डल
नवीनगर

220/132/33 KV Sonenagar (new)

BSPTCL

AEE/JEE/TSD 08/10/2025.

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132 KV Bihta(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)	Q0323595	Export	343184.015	351823.003	8638.988	1	8.638988	8.639255	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER-2 (LV)	Q0323604	Export	317090.004	325632	8541.996	1	8.541996	8.542351	-	
			Import	0	0	0		0	0	-	
3	33 KV ESIC	Q0332947	Export	42518.9	43931.099	1412.199	1	1.412199	1.412225	-	
			Import	0	0	0		0	0	-	
4	33 KV NSMCH FEEDER	Q0332736	Export	5576.699	5855.9	279.201	1	.279201	.279204	-	
			Import	0	0	0		0	.000062	-	
5	33 KV BIHTA OLD PSS	Q0332796	Export	76765.7	77234.003	468.303	1	.468303	.468315	-	
			Import	0	0	0		0	0	-	
6	33 KV NIT	Q0332978	Export	132013.4	137714.499	5701.099	1	5.701099	5.70106	-	
			Import	0	0	0		0	0	-	
7	33 KV Mahuwar feeder	Q0332856	Export	348749.987	358050.398	9300.411	1	9.300411	9.300461	-	
			Import	0	0	0		0	0	-	
8	Auxilliary Consumption (i)	NBPD 38751	Export	1062.111	1084.132	22.021	1	.022021	.022021	-	
9	Auxilliary Consumption (ii)	X1674103	Export	254.185	254.193	0	1	0	0	-	
10	33 KV Bus Coupler	Q0332851	Export	803	804	1	1	.001	.001051	-	
			Import	1550	1550	0		0	.000001	-	
Whether Bus Coupler was used for Energy Accounting : No											
11	220 KV TBC	Q0323588	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: Bihta

SBPDCL

AEE/JEE

220/132 KV Bihta(New)

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132 KV Nawada GIS (BGCL)
ENERGY METER READING FOR THE MONTH OF Sep 2025

Sr 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)	Q0426636	Export	305486	315342.8	9856.8	1	9.8568	0	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER No-2 (LV)	Q0754142	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER No-2 (LV)	Q0426663	Export	276047.95	291013.82	14965.87	1	14.96587	14.96605	-	
			Import	0	0	0		0	0	-	
4	33 KV HISUA FEEDER-03	Q0426624	Export	14691.99	21215.7	6523.71	1	6.52371	6.523181	-	
			Import	0	0	0		0	0.000001	-	
5	33 KV SIRDALA FEEDER- 04	Q0426616	Export	7340.8	11610.9	4270.1	1	4.2701	4.269683	-	
			Import	0	0	0		0	0.000009	-	
6	33 KV NARHAT FEEDER NO-6	Q0426641	Export	121522.6	125273.99	3751.39	1	3.75139	3.751191	-	
			Import	0	0	0		0	0	-	
7	33 KV RAJAJULI	Q0426600	Export	22901.49	27783	4881.51	1	4.88151	4.881205	-	
			Import	0	0	0		0	0	-	
8	33 KV MESKAUR FEEDER	Q0426580	Export	63495.09	65278.2	1783.11	1	1.78311	1.783035	-	
			Import	0	0	0		0	0	-	
9	33 KV ANOHERWARI FEEDER	Q0426631	Export	182540.59	186112.99	3572.4	1	3.5724	3.572272	-	
			Import	0	0	0		0	0.000001	-	
10	Auxiliary Consumption (i)	Q0426629	Export	1046.78	1072.92	26.14	1	0.02614	0.02614	-	
11	Auxiliary Consumption (ii)	Q0426639	Export	0	0	0	1	0	0	-	

AEE/JEE

Electric Supply Sub-Division:

SBPDCL

220/132 KV Nawada GIS (BGCL)

BGCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: Mokama BGCL
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)	Q0426588	Export	58490.9	65682.8	7191.9	1	7.1919	7.19145	-	
			Import	0	0	0		0	0	-	
2	80 MVA 132/33 kV TRANSFORMER No.-2 (LV)	Q0759981	Export	42154.23	42154.23	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
3	33kV Mokama (GIS) - Khushalchak (PSS)	Q0426610	Export	17812.29	19047.7	1235.41	1	1.23541	1.235409	-	
			Import	0	0	0		0	0	-	
4	33 KV MOKAMA PSS FEEDER	Q0426609	Export	82216.5	88148.59	5932.09	1	5.93209	5.931756	-	
			Import	12	12	.1		.0001	.000118	-	
5	Auxilliary Consumption (i)	Q0426596	Export	468.92	490.16	21.24	1	.02124	.02124	-	
6	Auxilliary Consumption (ii)	Q0426594	Export	226.06	234.81	8.75	1	.00875	.00875	-	

AEE/JEE

Electric Supply Sub-Division: Mokama

SBPDCL



Mokama BGCL 10/10/25

रमेश महली / Ramesh Mahli

अभियंता / Engineer

बिहार ग्रिड / Bihar Grid
220/132/33KV GIS, MOKAMA

RECEIVED
Date.. 13/10/25 ..

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 Board Colony
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)	BHR50711	Export	189296	188081	-1215	1	-1.215	32.001101	-	
			Import	0	0	0		0	0	-	
2	80 MVA 132/33 KV TRANSFORMER 2 (LV)	BHR50714	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
3	33 KV outgoing 1 FEEDER	BHR50721	Export	10987	12131.02	1144.02	2	2.28804	2.292319	-	
			Import	0	0	0		0	.000014	-	
4	33 KV outgoing 3 FEEDER	BHR50719	Export	10371.89	10935.11	563.22	2	1.12644	1.99849	-	
			Import	0	0	0		0	0	-	
5	33 KV outgoing 9 FEEDER	BHR50716	Export	14134.8	15640.67	1505.87	2	3.01174	3.012056	-	
			Import	0	0	0		0	0	-	
6	33 KV outgoing 8 FEEDER	BHR50720	Export	0	0	0.000	2	0	0	-	
			Import	0	0	0		0	0	-	
7	33 KV outgoing 7 FEEDER	BHR50723	Export	1407.34	3242.33	1834.99	2	3.66998	3.670197	-	
			Import	0	0	0		0	.000009	-	
8	33 KV outgoing 5 FEEDER	BHR50725	Export	5196.87	6737.07	1540.2	2	3.0804	3.08241	-	
			Import	0	0	0		0	.000001	-	
9	33 KV outgoing 4 FEEDER	BHR50715	Export	6642.08	9322.89	2680.81	2	5.36162	5.362811	-	
			Import	0	0	0		0	.000016	-	
10	33 KV New board colony FEEDER	BHR50718	Export	17726.77	18624.78	898.01	2	1.79602	1.796198	-	
			Import	0	0	0		0	0	-	
11	33 KV IGMS FEEDER	BHR50722	Export	25540	28571.9	3031.9	2	6.0638	6.062585	-	
			Import	0	0	0		0	0	-	
12	33 KV outgoing 6 FEEDER	BHR50712	Export	2905.7	5274.72	2369.02	2	4.73804	4.738854	-	
			Import	0	0	0		0	.000064	-	
13	Auxilliary Consumption (I)	BHR50713	Export	55.581	61.38	5.799	1	.005799	.005799	-	
14	Auxilliary Consumption (II)	BHR50724	Export	.68	.68	0	1	0	0	-	
15	33 KV Bus Coupler	BHR50717	Export	88307.8	105780.81	17473.01	1	17.47301	17.475697	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

AEE/JEE

Electric Supply Sub-Division: P. Colony

SBPDCL

Ravi Kumar Singh
AEE/JEE/TSD

132/33 Board Colony

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Ara
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)	Q0384359	Export	602346.029	617447.03	15101.001	1	15.101001	15.10148	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0384383	Export	612123.672	627303.907	15180.235	1	15.180235	15.180096	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0384401	Export	658210.029	674904.014	16693.985	1	16.693985	16.693791	-	
			Import	0	0	0		0	0	-	
4	50 MVA 132/33 KV TRANSFORMER 4 (LV)	Q0200553	Export	618666	634385.989	15719.989	1	15.719989	15.721109	-	
			Import	0	0	0		0	0	-	
5	33 KV GIDHA	Q0200555	Export	270120.992	276483.997	6363.005	1	6.363005	6.362862	-	
			Import	0	0	0		0	.000001	-	
6	33 KV SARAIYA	Q0754592	Export	143348.006	149657.993	6309.987	1	6.309987	6.310711	-	
			Import	0	0	0		0	0	-	
7	33 KV B/C	Q0384371	Export	92528.001	93172.998	644.997	1	.644997	.645608	-	
			Import	0	0	0		0	0	-	
8	33 KV OLD POLICE LINE	Q0384405	Export	233329	238984.003	5655.003	1	5.655003	5.65542	-	
			Import	0	0	0		0	.000001	-	
9	33 KV KARISATH	Q0200552	Export	207992.406	213394.702	5402.296	1	5.402296	5.402351	-	
			Import	2	2	0		0	.000001	-	
10	33 KV ANITH	Q0384376	Export	264778.006	270846.705	6068.699	1	6.068699	6.068713	-	
			Import	0	0	0		0	0	-	
11	33 KV SANDESH	Q0384393	Export	231263.797	237745.799	6482.002	1	6.482002	6.482029	-	
			Import	0	0	0		0	0	-	
12	33 KV JAPANI	Q0384396	Export	271306.604	277523.595	6216.991	1	6.216991	6.216905	-	
			Import	0	0	0		0	0	-	
13	33 KV BIHARIMILL	Q0200504	Export	277071.986	284187	7115.014	1	7.115014	7.115634	-	
			Import	0	0	0		0	0	-	
14	33 KV DHARAHARA FEEDER	Q0754540	Export	155200.995	162361.999	7161.004	1	7.161004	7.161347	-	
			Import	0	0	0		0	0	-	
15	33 KV DIVISION FEEDER	Q0754533	Export	104147.001	109349.003	5202.002	1	5.202002	5.202485	-	
			Import	7	7	0		0	0	-	
16	Auxilliary Consumption (I)	NA	Export	882.048	899.374	17.326	1	.017326	.017326	-	
17	Auxilliary Consumption (II)	NA	Export	0	0	0	1	0	0	-	
18	132 KV BUS COUPLER	Q0384395	Export	13116.999	13116.999	0.000	1	0	0	-	
			Import	1316	1316	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33 KV Biharimill Feeder was running 33 KV B/C bay
Unit consumed-0.64mu

Signature
07/10/25
A.E.E/TSD, Ara

Signature
07/10/25



BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Ataula
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)	M²	Energy Consumed from the 1st date to the last date of current month Difference * M² * 1000 (MU)	Actual Energy recorded in SAMASAT system (MU)	Consumed Feeding (MU)	Remarks
1	50 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0201767	Export	711945	728762.023	16817.023	1	16817.023	1644599	-	
			Import	0	0	0		0	000000	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200575	Export	721234	738222.997	16988.997	1	16988.997	16592973	-	
			Import	0	0	0		0	000000	-	
3	33 KV CHAURAM	Q0753391	Export	23738.9	24743.6	1004.7	1	1004.7	922983	-	
			Import	0	0	0		0	000000	-	
4	33 KV ARWAL (ICB)	Q0753392	Export	58767.6	64199.2	5411.6	1	5411.6	4984422	-	
			Import	0	0	0		0	0	-	
5	33 KV KYAL	Q0753388	Export	48556.2	50669	2112.8	1	2112.8	1924305	-	
			Import	0	0	0		0	0	-	
6	33 KV ARWAL FEEDER	Q0202024	Export	324622.2	329526.509	4904.309	1	4904.309	448920	-	
			Import	0	0	0		0	000000	-	
7	33 KV CHANDHOSH FEEDER	Q0753387	Export	63410.9	65916.899	2505.999	1	2505.999	2289925	-	
			Import	0	0	0		0	000000	-	
8	33 KV KHANPURA FEEDER	Q0201996	Export	172671.4	175213.805	2542.405	1	2542.405	234233	-	
			Import	0	0	0		0	0	-	
9	33 KV ATAULLA FEEDER	Q0200491	Export	388669.3	398125.793	9456.493	1	9456.493	8704765	-	
			Import	0	0	0		0	0	-	
0	33 KV KARPI FEEDER	Q0201958	Export	207108.7	212186.791	5078.091	1	5078.091	4543259	-	
			Import	0	0	0		0	0	-	
1	Auxilliary Consumption (I)	F-1316951	Export	27.962	0	0	1	0	0	-	Meter Defective
2	Auxilliary Consumption (II)	BHR30626	Export	310.551	319.526	8.975	1	008975	008975	-	
3	33 KV BUS COUPLER	Q0200720	Export	27836.1	27976	139.9	1	1399	140651	-	
			Import	1514	1514	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

3 kv Karpi feeder Runs on B/C Bay and Total Unit Consumed is 0.1399 MU

4	132 KV BUS COUPLER	Q0200439	Export	14492	14492	0.000	1	0	0	-	
			Import	120	120	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

AEE/JEE *Wing 9*
 29/10/25
 Assistant Electrical Engineer
 Electric Supply Sub-Division
 Ataula
 SSPDCL

Praveen Kumar
 29.10.2025
 AEE/JEE TSD

132/33 KV Ataula

BSPTCL