

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Masaudhi
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) (H12)	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	20MVA 132/33 KV TRANSFORMER 1 (LV)	Q0200846	Export	259894	266139	6245	1	6.245	6.248631	-	
			Import	0	0	0		0	0	-	
2	50MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200759	Export	503645	515102	11457	1	11.457	11.457928	-	
			Import	0	0	0		0	0	-	
3	50MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201458	Export	508338	520493	12155	1	12.155	12.167332	-	
			Import	0	0	0		0	0	-	
4	33KV kadirganj feeder(GIS)	Q0332939	Export	273296	280277	6981	1	6.981	6.944385	-	
			Import	0	0	0		0	0	-	
5	33KV KEORA	Q0200807	Export	180024	183865	3841	1	3.841	3.842809	-	
			Import	0	0	0		0	.000001	-	
6	33KV MASAUHRI LINE OLD	Q0200436	Export	241910	245791	3881	1	3.881	3.881166	-	
			Import	0	0	0		0	0	-	
7	33KV BUS COUPLER	Q0287936	Export	12063	14179	2116	1	2.116	1.650734	-	
			Import	0	0	0		0	0	-	
8	33KV DARIYAPUR	Q0200771	Export	282030	289518	7488	1	7.488	7.491621	-	
			Import	0	0	0		0	.000001	-	
9	Spare-1_33kV	Q0332938	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
10	Spare-3_33kV	Q0333020	Export	3382	0	-3382.000	1	0	0	-	
			Import	0	0	0		0	0	-	
11	33KV MASAUHRI LINE NEW	Q0200496	Export	367225	373280	6055	1	6.055	6.053966	-	
			Import	0	0	0		0	0	-	
12	Auxilliary Consumption (i)	2151039645	Export	405.28	420.526	15.246	1	.015246	.015246	-	
13	Auxilliary Consumption (ii)	SB6996362	Export	19.853	19.853	0	1	0	0	-	
14	132 KV BUS COUPLER	Q0200736	Export	0	0	0.000	1	0	0	-	
			Import	1582	1582	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

Masaurhi old-402 MW, Masurhi new--1673.5 MW ,Keora-40 MW

AEE/JEE

Suresh Kumar
08/10/25

AEE/JEE/TSD

Pujia
07/10/2025

Electric Supply Sub-Division:

132/33 KV Masaudhi

SBPDCL

BSPTCL



BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Muzaffarpur
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)	Q0201090	Export	722542	741270	18728	1	18.728	18.728261	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER-2 (LV)	Q0201575	Export	719528	736915	17387	1	17.387	17.384811	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER-3 (LV)	Q0201074	Export	806677	825073	18396	1	18.396	18.395281	-	
			Import	0	0	0		0	0	-	
4	33 KV BHIKHANPURA	Q0201480	Export	373661	382003	8342	1	8.342	8.342313	-	
			Import	0	0	0		0	0	-	
5	33 KV NAYATOLA	Q0201750	Export	102687	107282	4595	1	4.595	4.595221	-	
			Import	0	0	0		0	.000001	-	
6	33 KV KHABRA	Q0201078	Export	368763	378590	9827	1	9.827	9.827656	-	
			Import	0	0	0		0	0	-	
7	33 KV KURHANI	Q0201805	Export	34459	37504	3045	1	3.045	3.045231	-	
			Import	0	0	0		0	0	-	
8	33 KV DHOLI	Q0201655	Export	30146	35644	5498	1	5.498	5.498645	-	
			Import	0	0	0		0	0	-	
9	33 KV KANTI	Q0201989	Export	275971	283729	7758	1	7.758	7.757747	-	
			Import	0	0	0		0	.000002	-	
10	33 KV IDPL	Q0200403	Export	3139	5057	1918	1	1.918	1.91788	-	
			Import	0	0	0		0	.000003	-	
11	33 KV MARWAN	Q0201574	Export	284789	293084	8295	1	8.295	8.295198	-	
			Import	0	0	0		0	0	-	
12	33 KV BUS-COUPLER	Q0201056	Export	45087	45102	15	1	.015	.014616	-	
			Import	0	0	0		0	0	-	
13	33 KV MARIPUR	Q0201067	Export	172660	176957	4297	1	4.297	4.296826	-	
			Import	0	0	0		0	.000001	-	
14	33 KV RAILWAY	Q0201065	Export	12710	13036	326	1	.326	.325315	-	
			Import	0	0	0		0	.000004	-	
15	33 KV DAIRY	Q0201719	Export	20290	20887	597	1	.597	.596876	-	
			Import	0	0	0		0	.000013	-	
16	Auxilliary Consumption (i)	NA	Export	14776	15189	413	40	16.52	16.52	-	
17	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
18	33 KV BUS COUPLER	NA	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	.000013	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
SST 2 charged through B/C											
19	132 KV BUS COUPLER	Q0201124	Export	184	184	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

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 30/10/25
 AEL RMD

Handwritten signature
 17/10/25
 AEE (RSD) mms

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Nalanda
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 132/33 KV TRANSFORMER 1 (LV)	Q0200419	Export	191683.70688	197497.40544	5813.69856	1	5.813699	5.813686	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200485	Export	142503.59194	147771.2937	5267.70176	1	5.267702	5.267673	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0332772	Export	407414.01395	419793.99373	12379.97978	1	12.37998	12.3803	-	
			Import	0	0	0		0	0	-	
4	33 KV PATEL AGRI RICE MILL(VCB)	Q0754497	Export	20684.59	21651.3	966.71	1	.96671	.966653	-	
			Import	0	0	0		0	0	-	
5	33 KV NALANDA	Q0200511	Export	233301.39341	238657.89645	5356.50304	1	5.356503	5.356377	-	
			Import	0	0	0		0	0	-	
6	33 KV BEN	Q0200878	Export	71862.50138	73827.40173	1964.90035	1	1.9649	1.964892	-	
			Import	0	0	0		0	.000002	-	
7	33 KV MEGHINAGWA FEEDER	Q0754496	Export	90682.09	95857.59	5175.5	1	5.1755	5.175483	-	
			Import	0	0	0		0	0	-	
8	33 KV SAIDPUR	Q0201308	Export	71630.89715	75806.59712	4175.69997	1	4.1757	4.17573	-	
			Import	0	0	0		0	0	-	
9	33 KV RAITER	Q0200565	Export	14991.59962	20808.20019	5816.60057	1	5.816601	5.816656	-	
			Import	0	0	0		0	0	-	
10	Auxilliary Consumption (i)	BHR30631	Export	539.814	554.086	14.272	1	.014272	.014272	-	
11	Auxilliary Consumption (ii)	LT8056812	Export	1.7234	1.7234	0	1	0	0	-	
12	33 KV BUS COUPLER	Q0200388	Export	2260.9001	3159.80006	898.89996	1	.8989	.898834	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
13	132KV BUS COUPLER	Q0303052	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: Nalanda

SBPDCL

Rahul Kumar
08/10/2025

AEE/JEE TSD

Assistant Executive Engineer
Grid Sub-Station
132/33 KV Nalanda

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Nawada
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 3 MW. GLATT SOLAR POWER	Q0303061	Export	148.59	151.3	2.71	1	.00271	.002635	-	
			Import	24122	24551	428.99		.42899	.429008	-	
2	33 KV 10 MW. RESPONSE SOLAR POWER	Q0238494	Export	47.4	52.7	5.3	1	.0053	.005294	-	
			Import	11376	12792	1415.8		1.4158	1.415843	-	
3	132 KV 20 MVA TR. 2 (NGEF) (LV)	Q0200880	Export	291626.71	296704.8	5078.09	1	5.07809	5.078157	-	
			Import	0	0	0		0	.000014	-	
4	132 KV 50 MVA TR.-1 (KANO HAR) (LV)	Q0201375	Export	547007	557121	10114	1	10.114	10.113885	-	
			Import	49	49	0		0	0	-	
5	132 KV 50 MVA TR.-3 (VEL) (LV)	Q0200463	Export	582749.97	595511.01	12761.04	1	12.76104	12.760081	-	
			Import	38	38	0		0	0	-	
6	132 KV 50 MVA TR.-4 (BBL) (LV)	Q0200479	Export	507888	518847.98	10959.98	1	10.95998	10.960226	-	
			Import	32	32	0		0	0	-	
7	33 KV HISUA	Q0201918	Export	447891.89	453712.41	5820.52	1	5.82052	5.820435	-	
			Import	0	0	0		0	0	-	
8	33 KV NAWADA OLD	Q0287789	Export	381551.11	389647.69	8096.58	1	8.09658	8.096483	-	
			Import	0	0	0		0	0	-	
9	33 KV WARISALIGANJ	Q0200735	Export	335158.6	340422.39	5263.79	1	5.26379	5.263752	-	
			Import	0	0	0		0	0	-	
10	33 KV BUDHAUL	Q0754449	Export	19731.699	23867.799	4136.1	1	4.1361	4.136066	-	
			Import	0	0	0		0	0	-	
11	33 KV AKBARPUR	Q0200522	Export	298307.19	303813.39	5506.2	1	5.5062	5.506166	-	
			Import	0	0	0		0	0	-	
12	33 KV NARHAR	Q0200666	Export	199571.6	204642.69	5071.09	1	5.07109	5.071121	-	
			Import	3	3	0		0	.00001	-	
13	33 KV NAWADA NEW	Q0201940	Export	399245.31	406769.5	7524.19	1	7.52419	7.524205	-	
			Import	0	0	0		0	0	-	
14	Auxilliary Consumption (i)	19236422	Export	409.8332	417.5308	7.6976	1	.007698	.007698	-	
15	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
16	33 KV BUS COUPLER	Q0200464	Export	13390.19	13545.4	155.21	1	.15521	.155049	-	
			Import	55	78	23		.023	.023091	-	
Whether Bus Coupler was used for Energy Accounting : No											
17	132 KV BUS COUPLER	Q0200691	Export	2768.99	2768.99	0.000	1	0	0	-	
			Import	302	302	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

Electric Supply Sub-Division:

SBPDCL

AEE/JEE/TSD

132/33 KV Nawada

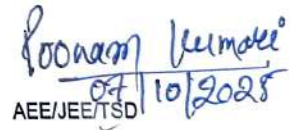
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Paliganj
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)	Q0753235	Export	189598	197818	8220	1	8.22	8.22	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0753366	Export	185991	194076	8085	1	8.085	8.085	-	
			Import	0	0	0		0	0	-	
3	33 KV LINE FEEDER - 4	Q0201277	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	33 KV BIKRAM FEEDER(BAY-9)	Q0755024	Export	38402.99	44903.8	6500.81	1	6.50081	6.500934	-	
			Import	0	0	0		0	.000215	-	
5	33 KV LALA BHADSARA FEEDER(BAY-8)	Q0753938	Export	226372.2	236177.5	9805.3	1	9.8053	9.80557	-	
			Import	0	0	0		0	0	-	
6	33 KV LINE -1	Q0753914	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
7	33 KV LINE-2	Q0753932	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
8	33 KV PALIGANJ NEW	Q0753932	Export	27	27	0.000	1	0		-	
			Import	0	0	0		0		-	
9	Auxilliary Consumption (i)	X1985308	Export	79.331	87.175	7.844	1	.007844	.007844	-	
10	Auxilliary Consumption (ii)	X1674131	Export	102.485	102.492	.007	1	.000007	.000007	-	
11	33 KV TRANSFER BUS COUPLER(BAY-5)	21001075	Export	12389	12389	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
12	132 KV TRANSFER BUS COUPLER (BAY-3)	21001069	Export	100	100	0.000	1	0	0	-	
			Import	323	323	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											



AEE/JEE



AEE/JEE TSD

Electric Supply Sub-Division:

132/33 KV Paliganj

SBPDCL

BSPTCL

BIHAR STATE POWER TRANSMISSION CO. LTD.
GSS: 132/33 KV Pandaul
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	50MVA 132/33 KV TRANSFORMER 1 (LV)	Q0201901	Export	509979.98	527296	17316.02	1	17.31602	15.926766	-	
			Import	0	0	0		0	0	-	
2	20MVA 132/33KV TR-2 (LV)	Q0754972	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
3	50MVA 132/33KV TR NO-3 (LV)	Q0201328	Export	35399.9	53863.3	18463.4	1	18.4634	16.961023	-	
			Import	0	0	0		0	0	-	
4	33 KV SPARE-2	Q0201285	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	33KV SAKRI	Q0201995	Export	20950.8	23071.19	2120.39	1	2.12039	1.901412	-	
			Import	32	32	.2		.0002	.000193	-	
6	33KV BABOO BARHI	Q0201051	Export	54697.5	60676.8	5979.3	1	5.9793	5.475637	-	
			Import	0	0	0		0	.000012	-	
7	33KV MANIGACHI	Q0238404	Export	127255.79	130361.19	3105.4	1	3.1054	2.791062	-	
			Import	2	2	0		0	0	-	
8	33KV PANDAU	Q0201141	Export	209940.1	215647.09	5706.99	1	5.70699	5.251215	-	
			Import	0	0	0		0	0	-	
9	33KV RAIYAM	Q0323639	Export	19997.9	26986.99	6989.09	1	6.98909	6.410623	-	
			Import	0	0	0		0	0	-	
10	33 KV MADHUBANI FEEDER	Q0200563	Export	13084.49	16376.09	3291.6	1	3.2916	3.025207	-	
			Import	1	1	0		0	0	-	
11	33KV JHANJHARPUR	Q0200684	Export	123625.79	126730.69	3104.9	1	3.1049	2.90994	-	
			Import	8	8	0		0	.000135	-	
12	33KV HARIPUR	Q0201435	Export	66384.49	68790.79	2406.3	1	2.4063	2.223568	-	
			Import	46	46	.1		.0001	.000123	-	
13	33 KV Nahar	Q0201387	Export	83040.19	85309.09	2268.9	1	2.2689	2.086718	-	
			Import	0	0	0		0	0	-	
14	Auxilliary Consumption (i)	3030521	Export	113.238	125.11	11.872	1	.011872	.011872	-	
15	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
16	33KV B/C	Q0200816	Export	21767.1	22625.59	858.49	1	.85849	.858519	-	
			Import	1	1	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
0.85849 MU FED TO 33KV Manigachi feeder.											
17	132 KV BUS COUPLER	Q0201874	Export	5	351	346	1	.346	0	-	
			Import	1685	1686	1.01		.00101	.000017	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
0.346 MU fed to 132kv Madhubani ckt-I & 0.00101 MU import during chared on no load 132kv Madhubani ckt-I line.											

Manden
06/09/25
AEE/JEE Assistant Electrical Engineer
Electric Supply Sub-division,
Pandaul
MBDOL

06.10.25
AEE/JEE/TSO
Assistant Executive Engineer
Transmission Sub-division
Pandaul (Madhubani)

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Phulparas
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	132/33KV TRF-1(LV) (LV)	Q0200882	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0200824	Export	210222.497	215309.991	5087.494	1	5.087494	5.087453	-	
			Import	0	0	0		0	.000197	-	
3	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201282	Export	1459957.006	1472025.985	12068.979	1	12.068979	12.068564	-	
			Import	0	0	0		0	0	-	
4	33 KV BUSCOUPLER	Q0201762	Export	8339.999	8339.999	0.000	1	0	0	-	
			Import	26	26	0		0	0	-	
5	33KV SANGI FEEDER	Q0754856	Export	28318.6	29752.4	1433.8	1	1.4338	1.433853	-	
			Import	0	0	0		0	0	-	
6	33KV TULAPATGANJ FEEDER	Q0754831	Export	103947	108893.3	4946.3	1	4.9463	4.945669	-	
			Import	0	0	0		0	0	-	
7	33KV ANDHRATHADI BAY	Q0201476	Export	57607.901	59123.601	1515.7	1	1.5157	1.515808	-	
			Import	0	0	0		0	.000011	-	
8	33KV GHOGHARDIHA BAY	Q0202040	Export	68636.299	70735.2	2098.901	1	2.098901	2.098958	-	
			Import	0	0	0		0	0	-	
9	33KV KHUTAU BAY	Q0200831	Export	88251.703	91864.399	3612.696	1	3.612696	3.612616	-	
			Import	0	0	0		0	.000002	-	
10	33KV PHULPARAS BAY	Q0201068	Export	74135.502	77713.899	3578.397	1	3.578397	3.578464	-	
			Import	0	0	0		0	0	-	
11	Auxilliary Consumption (I)	NA	Export	527.16	539.58	12.42	1	.01242	.01242	-	
12	Auxilliary Consumption (II)	NA	Export	0	0	0	1	0	0	-	
13	33 KV BUS COUPLER	NA	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
14	132 KV BUS COUPLER	Q0201538	Export	19367.899	19367.899	0.000	1	0	0	-	
			Import	3736	3835	98.801		.098801	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

QD
08/10/2025
AEE/JEE/S/PHP

Ajeet Kumar Singh
AEE/JEE/TSD 07/10/2025

Electric Supply Sub-Division:

132/33 KV Phulparas

NBPDCL

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Piro
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	20MVA 132/33KV TRANSFORMER 1 (LV)	Q0202020	Export	201548.39 859	206385.80 736	4837.4087 7	1	4.837409	4.837415	-	
			Import	0	0	0		0	0	-	
2	20MVA 132/33KV TRANSFORMER 2 (LV)	Q0202053	Export	192415.20 333	197250.20 365	4835.0003 2	1	4.835	4.835023	-	
			Import	0	0	0		0	.000013	-	
3	33KV LINE 4	Q0754049	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	33 KV KATARIA	Q0754067	Export	58379.399 17	61056	2676.6008 3	1	2.676601	2.676558	-	
			Import	0	0	0		0	.000006	-	
5	33 KV DOMANDIHRA	Q0754043	Export	30857.699 33	32654.000 13	1796.3008	1	1.796301	1.796352	-	
			Import	0	0	0		0	.000002	-	
6	33 KV PIRO	Q0754060	Export	130340.10 214	135536.69 734	5196.5952	1	5.196595	5.196519	-	
			Import	0	0	0		0	0	-	
7	33 KV BUS COUPLER	Q0754055	Export	2211.2	2211.2	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
8	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
9	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
10	132 KV BUS COUPLER	Q0200543	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

AEE/JEE
DMS/Piro.

Electric Supply Sub-Division:Piro.....

SBPDCL

AEE/JEE/TSD

Aashish Ranjan
JEE/TSD/Piro
07/10/2025

132/33 KV Piro

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Rafiganj
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 KV ALFA SOLAR FEEDER	Q0200468	Export	1440.99994	1464	23.00006	1	.023	.023152	-	
			Import	147422	149897	2474.99981		2.475	2.473937	-	
2	50MVA 132/33KV TRANSFORMER 1 (LV)	Q0201337	Export	521520.90624	535396.71245	13875.80621	1	13.875806	13.875759	-	
			Import	0	0	0		0	0	-	
3	50MVA 132/33KV TRANSFORMER 2 (LV)	Q0200741	Export	803016.01587	821951.00467	18934.9888	1	18.934989	18.934878	-	
			Import	0	0	0		0	0	-	
4	33 KV RAFIGANJ FEEDER	Q0200716	Export	214468.80461	221342.40051	6873.5959	1	6.873596	6.873601	-	
			Import	0	0	0		0	0	-	
5	33 KV GANGTI	Q0753722	Export	31507.59936	33010.30093	1502.70157	1	1.502702	1.502626	-	
			Import	0	0	0		0	.000001	-	
6	33 KV GURARU FEEDER	Q0202033	Export	241042.80064	244880.70349	3837.90285	1	3.837903	3.837886	-	
			Import	0	0	0		0	.000003	-	
7	33 KV UCHAULI FEEDER (OLD)	Q0753760	Export	73503.59654	0	-73503.597	1	0	2.246559	-	
			Import	0	0	0		0	.000004	-	
8	33 KV UCHAULI FEEDER (New)	Q0201427	Export	202786.3081	206888.40294	4102.09484	1	4.102095	4.102153	-	
			Import	0	0	0		0	.000002	-	
9	33 KV SPARE-2	Q0201331	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
10	33 KV KASMA	Q0753736	Export	46343.29907	48449.79814	2106.49907	1	2.106499	2.106574	-	
			Import	0	0	0		0	.000004	-	
11	33 KV BIADA FEEDER	Q0753621	Export	4567.9997	8386.2999	3818.3002	1	3.8183	3.818644	-	
			Import	0	0	0		0	.000009	-	
12	33 KV SHIVGANJ FEEDER	Q0200489	Export	430424.48998	438683.50054	8259.01056	1	8.259011	8.258988	-	
			Import	0	0	0		0	.000102	-	
13	Auxilliary Consumption (i)	NA	Export	0	0	0	1	.52	.52	-	
14	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	.5	.5	-	
15	33 KV B/C	Q0200789	Export	109277.7984	109396.40218	118.60378	1	.118604	.11867	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
33 kv Guraru feeder											
16	132 KV BUS COUPLER	Q0200385	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

Alok Kumar
 08/10/25
 Assistant Executive Engineer
 Electric Supply Sub-division
 Rafiganj

K. S. Kumar
 08/10/25
 Assistant Executive Engineer
 Transmission Subdivision
 Rafiganj, (Aurangabad)

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)	Q0201999	Export	80044.4	81903.5	1859.1	1	1.8591	1.858735	-	
			Import	1230	1230	.5		.0005	.000495	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201290	Export	194491.4	205540	11048.6	1	11.0486	11.047552	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201946	Export	581988.9	592022	10033.1	1	10.0331	10.031686	-	
			Import	0	0	0		0	0	-	
4	33KV NALANDA UNIVERSITY	Q0754479	Export	1999	2163.8	164.8	1	.1648	.164908	-	
			Import	2006	2069	63.5		.0635	.063578	-	
5	33 KV STADIUM -1	Q0200839	Export	32668.2	32668.9	.7	1	.0007	.000759	-	
			Import	0	0	0		0	.007536	-	
6	33 KV RAJGIR 1	Q0201307	Export	333505.7	339372.8	5867.1	1	5.8671	5.866042	-	
			Import	0	0	0		0	0	-	
7	33 KV RAJGIR STADIUM -2	Q0754461	Export	3190	3554	364	1	.364	.364119	-	
			Import	0	0	0		0	.000001	-	
8	33 KV RAJGIR 2	Q0201373	Export	64111	68885.2	4774.2	1	4.7742	4.773797	-	
			Import	0	0	0		0	0	-	
9	33KV NALANDA UNIVERSITY - 2	Q0754472	Export	610	610	0.000	1	0	.000002	-	
			Import	223	223	0		0	0	-	
10	33 KV CRPF	Q0754586	Export	2752.6	2883	130.4	1	.1304	.130369	-	
			Import	0	0	0		0	0	-	
11	33 KV ATRI	Q0201956	Export	73266	75129	1863	1	1.863	1.861761	-	
			Import	0	0	0		0	.000388	-	
12	33 KV SILAO	Q0287938	Export	304581.2	311810.6	7229.4	1	7.2294	7.228657	-	
			Import	0	0	0		0	.000001	-	
13	33 KV ANDWAS	Q0201314	Export	77225.1	79636.4	2411.3	1	2.4113	2.410941	-	
			Import	0	0	0		0	0	-	
14	132KV ORDINANCE FACTORY	Q0201332	Export	11304.5	11716.5	412	1	.412	.41193	-	
			Import	871	875	3.8		.0038	.003423	-	
15	Auxilliary Consumption (i)	NA	Export	1022.417	1039.709	17.292	1	.017292	.017292	-	
16	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	