

BIHAR STATE POWER TRANSMISSION CO.LTD.

GSS: 132/33 KV Pupri

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 132/33 KV TRANSFORMER 1 (LV)	Q0201844	Export	22779.50054	27837.39904	5057.8985	1	5.057899	5.057908	-	
			Import	0	0	0		0	.000001	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201333	Export	372111.01594	383824.00307	11712.98713	1	11.712987	11.881347	-	
			Import	0	0	0		0	0	-	
3	33 KV JALESHWAR(NEPAL)	Q0287787	Export	23578.90048	23578.90048	0.000	1	0	0	-	
			Import	30	30	0		0	0	-	
4	33 KV SURSAND	Q0753473	Export	150344.4009	157712.59699	7368.19609	1	7.368196	7.368198	-	
			Import	0	0	0		0	0	-	
5	33 KV PARIHAR	Q0753496	Export	128695.8039	136231.10042	7535.29652	1	7.535297	7.5353	-	
			Import	0	0	0		0	0	-	
6	33 KV CHARAUT	Q0753486	Export	34716.00026	36782.50189	2066.50163	1	2.066502	2.066592	-	
			Import	0	0	0		0	.000002	-	
7	Auxilliary Consumption (i)	NBPD5189	Export	622.674	629.7	7.026	1	.007026	.007026	-	
8	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
9	33 KV BUSCOUPLER	15624763	Export	14685	16640	1955	2	3.91	3.91	-	
			Import	0	0	0		0	.000002	-	
Whether Bus Coupler was used for Energy Accounting : No											
10	132 KV BUS COUPLER	Q0202012	Export	145	0	-145.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

Electric Supply Sub-Division:

NBPDCL

AEE/JEE/TSD

132/33 KV Pupri

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Rafiganj
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	132 KV ALFA SOLAR FEEDER	Q0200468	Export	1418	1440.99994	22.99994	1	.023	.022812	-	
			Import	145260	147422	2161.99987		2.162	2.162349	-	
2	50MVA 132/33KV TRANSFORMER 1 (LV)	Q0201337	Export	502590.50496	521520.90624	18930.40128	1	18.930401	18.930442	-	
			Import	0	0	0		0	0	-	
3	50MVA 132/33KV TRANSFORMER 2 (LV)	Q0200741	Export	789445.0176	803016.01587	13570.99827	1	13.570998	13.57056	-	
			Import	0	0	0		0	0	-	
4	33 KV RAFIGANJ FEEDER	Q0200716	Export	210209.80019	214468.80461	4259.00442	1	4.259004	4.259054	-	
			Import	0	0	0		0	0	-	
5	33 KV GANGTI	Q0753722	Export	30181.59923	31507.59936	1326.00013	1	1.326	1.326037	-	
			Import	0	0	0		0	.000002	-	
6	33 KV GURARU FEEDER	Q0202033	Export	239783.29703	241042.80064	1259.50361	1	1.259504	1.259556	-	
			Import	0	0	0		0	.000002	-	
7	33 KV UCHAULI FEEDER (OLD)	Q0753760	Export	71210.40179	73503.59654	2293.19475	1	2.293195	2.293162	-	
			Import	0	0	0		0	0	-	
8	33 KV UCHAULI FEEDER (New)	Q0201427	Export	198665.60102	202786.3081	4120.70708	1	4.120707	4.120594	-	
			Import	0	0	0		0	.000001	-	
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	44216.09882	46343.29907	2127.20025	1	2.1272	2.127105	-	
			Import	0	0	0		0	.000064	-	
11	33 KV BIADA FEEDER	Q0753621	Export	61.1	4567.9997	4506.8997	1	4.5069	4.506479	-	
			Import	0	0	0		0	.000005	-	
12	33 KV SHIVGANJ FEEDER	Q0200489	Export	422353.2073	430424.48998	8071.28268	1	8.071283	8.071357	-	
			Import	0	0	0		0	.000102	-	
13	Auxilliary Consumption (i)	NA	Export	0	0	0	1	.56	.56	-	
14	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	.51	.51	-	
15	33 KV B/C	Q0200789	Export	104713.10131	109277.7984	4564.69709	1	4.564697	4.564661	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
33kv Rafiganj + 33kv Guraru											
16	132 KV BUS COUPLER	Q0200385	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	.000001	-	
Whether Bus Coupler was used for Energy Accounting : No											

Abhishek
10/09/25
Assistant Electrical Engineer
Electric Supply Sub-division
Rafiganj

K. Kumar
10/09/2025
Assistant Executive Engineer
Transmission Subdivision
Rafiganj, (Aurangabad)

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Rajgir
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 1 (LV)	Q0201999	Export	77959.1	80044.4	2085.3	1	2.0853	2.085959	-	
			Import	1230	1230	.2		.0002	.000171	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201290	Export	183616.4	194491.4	10875	1	10.875	10.87762	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201946	Export	572167	581988.9	9821.9	1	9.8219	9.823891	-	
			Import	0	0	0		0	.000001	-	
4	33KV NALANDA UNIVERSITY	Q0754479	Export	1842.7	1999	156.3	1	.1563	.156298	-	
			Import	1957	2006	48.5		.0485	.048546	-	
5	33 KV STADIUM -1	Q0200839	Export	32668.2	32668.2	0.000	1	0	.000003	-	
			Import	0	0	0		0	.007779	-	
6	33 KV RAJGIR 1	Q0201307	Export	326720.4	333505.7	6785.3	1	6.7853	6.786765	-	
			Import	0	0	0		0	0	-	
7	33KV NALANDA UNIVERSITY - 2	Q0754472	Export	610	610	0.000	1	0	0	-	
			Import	223	223	0		0	0	-	
8	33 KV RAJGIR 2	Q0201373	Export	60606.5	64111	3504.5	1	3.5045	3.505407	-	
			Import	0	0	0		0	0	-	
9	33 KV RAJGIR STADIUM -2	Q0754461	Export	2804.8	3190	385.2	1	.3852	.385148	-	
			Import	0	0	0		0	.000002	-	
10	33 KV CRPF	Q0754586	Export	2627.6	2752.6	125	1	.125	.124993	-	
			Import	0	0	0		0	0	-	
11	33 KV ATRI	Q0201956	Export	71178	73266	2088	1	2.088	2.089477	-	
			Import	0	0	0		0	.000135	-	
12	33 KV SILAO	Q0287938	Export	297144.6	304581.2	7436.6	1	7.4366	7.438001	-	
			Import	0	0	0		0	.000001	-	
13	33 KV ANDWAS	Q0201314	Export	75069	77225.1	2156.1	1	2.1561	2.156717	-	
			Import	0	0	0		0	0	-	
14	132KV ORDINANCE FACTORY	Q0201332	Export	10964.5	11304.5	340	1	.34	.34	-	
			Import	865	871	6.1		.0061	.006467	-	
15	Auxiliary Consumption (i)	NA	Export	987.39	1022.417	35.027	1	.035027	.035027	-	
16	Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
17	33 KV B/C	Q0200397	Export	2740.8	2748.1	7.3	1	.0073	.007485	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
18	132 KV BUS COUPLER	Q0201962	Export	0	0	0.000	1	0	0	-	
			Import	3967	3967	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
AEE/JEE Electric Supply Sub-Division: SBPDCL <i>06/09/25</i> AEE/JEE/TSD 132/33 KV Rajgir BSPTCL											

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Ramgarh
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 132/33KV TRANSFORMER 1 (LV)	Q0238395	Export	53056	62832	9776	1	9.776	9.775771	-	
			Import	0	0	0		0	0	-	
2	50MVA 132/33KV TRANSFORMER 2 (LV)	Q0202038	Export	295070	304790	9720	1	9.72	9.721331	-	
			Import	0	0	0		0	0	-	
3	20MVA 132/33KV TRANSFORMER 3 (LV)	Q0201984	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	20MVA 132/33KV TRANSFORMER 3 (LV)	Q0201722	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	33 KV SPARE -5	Q0753981	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33 KV DEOHALIA	Q0754559	Export	36384	38421	2037	1	2.037	2.037146	-	
			Import	0	0	0		0	0	-	
7	33KV RAMGARH	Q0754517	Export	186789	196293	9504	1	9.504	9.503835	-	
			Import	0	0	0		0	0	-	
8	33 KV KALANI	Q0754543	Export	85046	89851	4805	1	4.805	4.80499	-	
			Import	0	0	0		0	0	-	
9	33 KV NUAN	Q0754541	Export	55649	58595	2946	1	2.946	2.94618	-	
			Import	0	0	0		0	0	-	
10	Auxilliary Consumption (i)	F1733477	Export	27.492	35.477	7.985	1	.007985	.007985	-	
11	Auxilliary Consumption (ii)	F1732762	Export	0	0	0	1	0	0	-	
12	132 KV BUS COUPLER	Q0200503	Export	0	0	0.000	1	0	0	-	
			Import	1132	1132	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

AEE/JEE

Electric Supply Sub-Division:

SBPDCL Assistant Electrical Engineer
Electric Supply Sub Division
Ramgarh, Kaimur

Navin Kumar
04/09/2025
AEE/JEE/TSD/RAMGARH
Junior Electrical Engineer
Transmission Sub-Division
Ramgarh, Kaimur

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

[illegible]

AEE/JEE

Electric Supply Sub-Division:

NBPDCI

AEE/JEE/TSD

132/33 KV Runisaidpur

B3

132/33 KV Runnisaipur
BSP
Assistant Executive Engineer
Transmission Sub-Division
Runnisaipur

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Sabour
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 132/33 KV TRANSFORMER-1 (LV)	Q0201137	Export	102629.9986	118968.0005	16338.0019	1	16.338002	16.338029	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER-2 (LV)	Q0332787	Export	47403.99923	59361.00147	11957.00224	1	11.957002	11.955201	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER-3 (LV)	Q0201497	Export	444325.9863	456018.0019	11692.0156	1	11.692016	11.691815	-	
			Import	0	0	0		0	.000003	-	
4	33 KV BHAGALPUR CKT 1	Q0201304	Export	1385.50003	6280.39987	4894.89984	1	4.8949	4.895051	-	
			Import	0	0	0		0	.000001	-	
5	33 KV BHAGALPUR CKT 2	Q0201567	Export	23304.90061	28577.90054	5272.99993	1	5.273	5.273089	-	
			Import	0	0	0		0	0	-	
6	33 KV CIVIL SURGEON 2	Q0753808	Export	112827.7033	117395.1037	4567.4004	1	4.5674	4.567771	-	
			Import	0	0	0		0	.000001	-	
7	33 KV ENGG	Q0753832	Export	29821.9991	29821.9991	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
8	33 KV GORADIH	Q0238445	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
9	33 KV BARARI	Q0201761	Export	61460.09907	65978.29837	4518.1993	1	4.518199	4.518066	-	
			Import	0	0	0		0	0	-	
10	33 KV JAIL	Q0201082	Export	206114.4064	212265.4024	6150.996	1	6.150996	6.150385	-	
			Import	0	0	0		0	0	-	
11	33 KV MEDICAL	Q0753725	Export	16606	21856	5250	.5	2.625	2.625209	-	
			Import	0	0	0		0	.000001	-	
12	33 KV CIVIL SURGON	Q0238397	Export	63106.69926	70260.30182	7153.60256	1	7.153603	7.152758	-	
			Import	0	0	0		0	0	-	
13	33 KV SABOUR	Q0384437	Export	5044.7	9140.20045	4095.50045	1	4.0955	4.095209	-	
			Import	0	0	0		0	0	-	
14	33KV BAU	Q0201034	Export	13036.09958	13385.90003	349.80045	1	.3498	.349758	-	
			Import	0	0	0		0	.001329	-	
15	Auxiliary Consumption (i)	NA	Export	225.5029	229.4038	3.9009	1	.003901	.003901	-	
16	Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
17	33KV B/C	Q0200407	Export	41365.90131	41879.40045	513.49914	1	.513499	.513464	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
CS feeder avail power on dtd 19.08.2025.											
18	132 KV BUS COUPLER	Q0200544	Export	70	70	0.000	1	0	0	-	
			Import	22668	22668	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

A

AEE/JEE

Electric Supply Sub-Division:

SBPDCL

20/9/25

Shilpa
09/09/2025
AEE/JEE/TSD
Assistant Executive Engineer
132/33 KV Transmission Sub-Division
BSPTCL Sahar (Bhagalpur)

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Sasaram
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 132/33 KV TRANSFORMER 1 (LV)	Q0200703	Export	333587.61 17	340097.49 91	6509.8874	1	6.509887	6.50984	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200510	Export	2111840.0 59	2125941.0 47	14100.988	1	14.100988	14.099907	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201880	Export	690346.00 04	703778.97 98	13432.979 4	1	13.432979	13.433092	-	
			Import	0	0	0		0	0	-	
4	33 KV SASARAM	Q0200825	Export	331920.60 52	340240.20 38	8319.5986	1	8.319599	8.319597	-	
			Import	0	0	0		0	0	-	
5	33 KV TOLL PLAZA	Q0753358	Export	56405.999 62	58739	2333.0003 8	1	2.333	2.334404	-	
			Import	0	0	0		0	0	-	
6	33 KV TAKIYA	Q0201335	Export	203439.09 58	207220.99	3781.8942	1	3.781894	3.50801	-	TOTAL CONSUMPTION OF MONTH AUG 25 IS 5.174 MU
			Import	0	0	0		0	0	-	
7	33 KV TAKIYA	Q0201327	Export	0	94	94	1	.094	0	-	TOTAL CONSUMPTION OF MONTH AUG 25 IS 5.174 MU
			Import	0	0	0		0	0	-	
8	33 KV CHENARI	Q0200808	Export	3366.8999 7	3694.5001	327.60013	1	.3276	.327662	-	
			Import	0	0	0		0	.000128	-	
9	33 KV TELARI	Q0753379	Export	5265.9998 7	6023.6	757.60013	1	.7576	.757718	-	
			Import	0	0	0		0	0	-	
10	33 KV S. P. JAIN	Q0753301	Export	88285.200 38	92015	3729.7996 2	1	3.7298	3.731323	-	
			Import	0	0	0		0	.000002	-	
11	33 KV DARIGAON	Q0753221	Export	47474.298 88	48956	1481.7011 2	1	1.481701	1.482356	-	
			Import	0	0	0		0	.000004	-	
12	33 KV AGRER	Q0753317	Export	160160.39 94	166363	6202.6006	1	6.202601	6.202912	-	
			Import	0	0	0		0	0	-	
13	33 KV SHIVSAGAR	Q0201877	Export	233596.60 03	239387.90 2	5791.3017	1	5.791302	5.791413	-	
			Import	0	0	0		0	0	-	
14	Auxiliary Consumption (i)	SBIHD002 5659	Export	1.2344	1.5393	.3049	40	.012196	.012196	-	
15	Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
16	33 KV B/C	Q0200852	Export	8611.0003 2	8611.0003 2	0.000	1	0	0	-	
			Import	71370	71370	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
17	132 KV BUS COUPLER	Q0201366	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

11/09/2025
ACE-15155MR

11/9/2025
 ASSISTANT EXECUTIVE ENGINEER
 TRANSMISSION SUB-DIVISION
 SASARAM

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

of the eders.	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)
A 132/33 KV SFORMER 1	Q0201271	Export	247568	255505	7937	1	7.937	7.872111	-
		Import	0	0	0		0	.000007	-
A 132/33 KV SFORMER 2	Q0201011	Export	267115	275505	8390	1	8.39	8.321832	-
		Import	0	0	0		0	0	-
V PATORI	Q0753709	Export	139700	146931	7231	1	7.231	7.17093	-
		Import	0	0	0		0	.000001	-
Y MOHIUDDIN AR FEEDER	Q0753702	Export	112399	117519	5120	1	5.12	5.078252	-
		Import	0	0	0		0	.000001	-
BISHANPUR FEEDER	Q0753695	Export	51246	53766	2520	1	2.52	2.500064	-
		Import	0	0	0		0	0	-
V Dhamoun	Q0753669	Export	29837	31316	1479	1	1.479	1.466914	-
		Import	0	0	0		0	.000002	-
iliary sumption (i)	NBPD2399	Export	603.91	667.96	64.05	1	.06405	.06405	-
iliary sumption (ii)	NBPD2399	Export	156.08	159.11	3.03	1	.00303	.00303	-
V BUS PLER	NA	Export	156.08	159.11	3.03	1	.00303	.00303	-
		Import	0	0	0		0	.000002	-

Whether Bus Coupler was used for Energy Accounting : No

KV BUS PLER	Q0201153	Export	0	0	0.000	1	0	0	-
		Import	0	0	0		0	0	-

Whether Bus Coupler was used for Energy Accounting : No

Supply Sub-Division: *Mohiuddin*

Assisted Executive
AEE/JEE/TSE *12/09/25*
132/33 KV Shahpura
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Shekhpura
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 1 (LV)	Q0384418	Export	79771	79771	0.000	1	0	.000033	-	
			Import	656	656	0		0	3.043653	-	
2	20 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0201665	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0384426	Export	550738	564428	13690	1	13.69	13.694314	-	
			Import	1885	1885	0		0	0	-	
4	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0384423	Export	552617	566555	13938	1	13.938	13.941704	-	
			Import	1616	1616	0		0	0	-	
5	33 KV PANCHA	Q0754491	Export	43736	45428	1692	1	1.692	1.69285	-	
			Import	0	0	0		0	0	-	
6	33 KV BAY-08 (Berma)	Q0201136	Export	129479	132551	3072	1	3.072	3.073799	-	
			Import	790	790	0		0	0	-	
7	33KV SHEIKHPURA	Q0200840	Export	296639	303482	6843	1	6.843	6.844371	-	
			Import	823	823	0		0	0	-	
8	33KV ONAMA	Q0200490	Export	5023	11071	6048	1	6.048	6.051292	-	
			Import	0	0	0		0	0	-	
9	33KV B/C	Q0384419	Export	9029	10695	1666	1	1.666	1.666719	-	
			Import	352	352	0		0	0	-	
10	33KV ARIYARI	Q0384412	Export	289220	296380	7160	1	7.16	7.163423	-	
			Import	1021	1021	0		0	0	-	
11	33KV KATARI	Q0384415	Export	27643	28198	555	1	.555	.555466	-	
			Import	99	99	0		0	0	-	
12	33KV HATHIYAWAN	Q0384410	Export	86346	86481	135	1	.135	.134594	-	
			Import	115	115	0		0	0	-	
13	33 KV INDUSTRIAL FEEDER	Q0754582	Export	9864	10325	461	1	.461	.460468	-	
			Import	0	0	0		0	0	-	
14	Auxilliary Consumption (i)	NA	Export	941939	958786	16847	1	.01684	.01684	-	CA No-100318757 single energy meter is installed after changeover switch where both sst output is connected.
15	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	

AEE/JEE

Electric Supply Sub-Division:

SBPDCL

Deep
04/09/25
DEEPTI KLY

Narayan
04/09/25
AEE/JEE/TSD
JEE/TSD/SEP

132/33 KV Shekhpura
BSPTCL

Deep
04/09/2025
AEE/TSD/SEP

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Sherghati
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) (I12)	Final reading (taken at 24:00 hrs of last date of current month) (I11)	Difference (H1-H2)	MF	Energy Calculated from H1-I12 Parameters (Difference * MF /1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	33 KV SUNMARK ENERGY	Q0200722	Export	245.2	250.9	5.7	1	.0057	.005608	-	
			Import	64443	65476	1032.602		1.032602	1.03262	-	
2	132 KV SAVKALA SOLAR	Q0200836	Export	1239	1260.899	21.899	1	.021899	.021925	-	
			Import	173531	175840	2309.407		2.309407	2.309393	-	
3	33 KV BAHERA SOLAR	Q0200706	Export	595.699	604.7	9.001	1	.009001	.009032	-	
			Import	102156	103678	1522.205		1.522205	1.522163	-	
4	20 MVA 132/33KV TRANSFORMER 1 (LV)	Q0200701	Export	195868.295	198874.906	3006.611	1	3.006611	3.006535	-	
			Import	1594	1631	36.7		.0367	.036631	-	
5	20 MVA 132/33KV TRANSFORMER 2 (LV)	Q0200495	Export	195146.792	198159.4	3012.608	1	3.012608	3.012703	-	
			Import	1611	1643	32		.032	.032068	-	
6	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0200901	Export	20871	35939.999	15068.999	1	15.068999	15.069318	-	
			Import	23	38	15		.015	.015576	-	
7	33 KV GURUA ICB	Q0754069	Export	169644.998	177572.806	7927.808	1	7.927808	7.927794	-	
			Import	0	0	0		0	0	-	
8	33 KV SHERGHATI	Q0754083	Export	9295.599	14195.8	4900.201	1	4.900201	4.900273	-	
			Import	0	0	0		0	0	-	
9	33 KV KARMAUNI	Q0754086	Export	97679.097	101000.601	3321.504	1	3.321504	3.321441	-	
			Import	0	0	0		0	.000062	-	
10	33 KV SHERGHATI FEEDER	Q0200431	Export	377672.302	381590.208	3917.906	1	3.917906	3.917919	-	
			Import	0	0	0		0	0	-	
11	33 KV AMAS FEEDER	Q0201905	Export	118790.103	118790.103	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
12	33 KV AMAS FEEDER	Q0201941	Export	79964.102	83470.802	3506.7	1	3.5067	3.506701	-	
			Import	0	0	0		0	.000002	-	
13	Auxilliary Consumption (i)	SST-1	Export	244.106	244.106	0	1	0	0	-	
14	Auxilliary Consumption (ii)	SST-2	Export	188.829	193.215	4.386	1	.004386	.004386	-	
15	33 KV BUS COUPLER	Q0202044	Export	15284.4	15284.4	0.000	1	0	0	-	
			Import	4379	4379	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
16	132 KV BUS COUPLER	Q0200677	Export	107	107	0.000	1	0	0	-	
			Import	1556	1556	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

Signature
24/09/2025

Assistant Electrical Engineer
Electric Supply Sub Division
Sherghati

AEE/JEE/TSO *Signature*
24/09/2025

132/33 KV Sherghati
BSPTCL Asst Executive Engineer
132/33 KV Grid Sub-Station
Sherghati (Gava)

AEE/JEE

Electric Supply Sub-Division:

SBPDCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Sitamarhi
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 132/33 KV TR. NO. 1 (LV)	Q0202045	Export	665691.0295	685997.03142	20306.00192	1	20.306002	20.306677	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TR. NO. 2 (LV)	Q0201990	Export	637646.01242	657414.02931	19768.01689	1	19.768017	19.767884	-	
			Import	1	1	0		0	.000033	-	
3	50 MVA 132/33 KV TR. NO. 3 (LV)	Q0201513	Export	682923.98285	704049.9712	21125.98835	1	21.125988	21.125613	-	
			Import	1	1	0		0	.000001	-	
4	33KVSUPPI	Q0201616	Export	116505.9031	119863.8039	3357.9008	1	3.357901	3.357822	-	
			Import	0	0	0		.0004	.000003	-	
5	33 KV BATHNAHA	Q0200507	Export	200008.30259	207401.10746	7392.80487	1	7.392805	7.392731	-	
			Import	0	0	0		0	0	-	
6	33 KV PUNAURA	Q0753462	Export	50740.19966	54409.40032	3669.20066	1	3.669201	3.669191	-	
			Import	0	0	0		0	0	-	
7	33KV SONEBARSA	Q0200391	Export	15318.59968	23508.50048	8189.9008	1	8.189901	8.189975	-	
			Import	0	0	0		0	0	-	
8	33KV NEW DUMRA	Q0753446	Export	68752.09728	72559.55996	3807.46268	1	3.807463	3.807379	-	
			Import	0	0	0		0	0	-	
9	33 KV PUPRI	Q0200453	Export	389490.01626	400411.29574	10921.27948	1	10.921279	10.921293	-	
			Import	0	0	0		0	0	-	
10	33 KV SITAMARHI	Q0201438	Export	398289.89542	408845.18912	10555.2937	1	10.555294	10.55534	-	
			Import	0	0	0		0	0	-	
11	33KV MAJORGANJ	Q0201380	Export	245601.30458	254324.9555	8723.65092	1	8.723651	7.832118	-	
			Import	1	1	0		0	.000002	-	
12	33 KV MEHSAUL	Q0753471	Export	87972.79846	92243.69766	4270.8992	1	4.270899	4.270965	-	
			Import	0	0	0		0	0	-	
13	33KV RUNNISAIDPUR	Q0201229	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
14	33KV RADAOUR	Q0287942	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
15	Auxilliary Consumption (i)	NA	Export	745077	757687	12610	.001	.01261	.01261	-	
16	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
17	33 KV BUS COUPLER	Q0200884	Export	4704.99994	5887.00006	1182.00012	1	1.182	1.182693	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33 KV Pupri feeder availed 1015.96 MWH
 33 KV Suppi feeder availed 185.76 MWH

18	132 KV BUS COUPLER	Q0200808	Export	126	126	0.000	1	0	0	-	
			Import	1037	1037	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

			Export								
			Import								
			Export								

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AEE/JEE

Signature
24/09/25

Assistant Executive Engineer
Electric Supply Sub-Division

Electric Supply Sub-Division: *S. Samanthi*

NBPDCL

AEE/JEE/TSD

Signature
24/09/25
Assistant Executive Engineer
Transmission Sub-Division

132/33 KV Samanthi

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.

GSS: 132/33 KV Siwan

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 132/33 KV TRANSFORMER 1 (LV)	Q0332904	Export	14106.9	32324	18217.1	1	18.2171	18.20942	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0238444	Export	686722	704709	17987	1	17.987	17.981872	-	
			Import	0	0	0		0	.000014	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201545	Export	773551	790081	16530	1	16.53	16.523969	-	
			Import	0	0	0		0	0	-	
4	33 KV RAMNAGAR	Q0754304	Export	1386.1	1386.1	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	33 KV Siswa	Q0201604	Export	86879.1	88870.4	1991.3	1	1.9913	1.991502	-	
			Import	0	0	0		0	.000003	-	
6	33 KV MAIRWA (NEW) (BAY-303)	Q0201581	Export	287189.1	294897.3	7708.2	1	7.7082	7.706713	-	
			Import	0	0	0		0	.000001	-	
7	33KV PACHRUKHI (BAY-311)	Q0201430	Export	9600.9	10818.3	1217.4	1	1.2174	1.217408	-	
			Import	0	0	0		0	0	-	
8	33KV MAHARAJGANJ (BAY-312)	Q0200422	Export	36015.7	36015.7	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
9	33KV SIWAN-2 (BAY-308)	Q0238426	Export	289030.7	295231.2	6200.5	1	6.2005	6.199709	-	
			Import	0	0	0		0	.000007	-	
10	33KV SIWAN-1 (BAY-313)	Q0201069	Export	71005.3	79637.9	8632.6	1	8.6326	8.631485	-	
			Import	0	0	0		0	0	-	
11	33KV BUSCOUPLER (BAY-307)	Q0200922	Export	225729.5	231498.3	5768.8	1	5.7688	5.76929	-	
			Import	0	0	0		0	0	-	
12	33 kV RISAURA	Q0201515	Export	338.3	840.2	501.9	1	.5019	.502295	-	
			Import	0	0	0		0	.000526	-	
13	33KV BARHARIA	Q0201550	Export	243745.9	250737.4	6991.5	1	6.9915	6.992416	-	
			Import	0	0	0		0	.000003	-	
14	33KV SRINAGAR/BHAD A	Q0332955	Export	44664.7	49133.8	4469.1	1	4.4691	4.468488	-	
			Import	0	0	0		0	0	-	
15	33 KV BINDUSAR NEW	Q0754296	Export	66800.3	71535.7	4735.4	1	4.7354	4.734977	-	
			Import	0	0	0		0	.000002	-	
16	33 KV Ramnagar New	Q0754551	Export	29352.9	34193.2	4840.3	1	4.8403	4.839492	-	
			Import	0	0	0		0	.000002	-	
17	Auxilliary Consumption (i)	NBPD5619	Export	663403	680838	17435	.001	.017435	.017435	-	
18	Auxilliary Consumption (ii)	X2020297	Export	162554	162566	12	.001	.000012	.000012	-	
19	132 KV BUS COUPLER	Q0201240	Export	277.8	277.8	0.000	1	0	0	-	
			Import	3655	3655	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33 kV Siwan 2 and Pachrukhi feeder were charged via 33 kV Bus coupler during this month.

- 1.) Siwan 2= 1394.64MWH
- 2.) Pachrukhi= 4374.9 MWH

Diske
14/09/2025
JEE/TSD/Siwan

14/9/25

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV SKMCH
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) (I12)	Final reading (taken at 24:00 hrs of last date of current month) (I11)	Difference (I11-I12)	MF	Energy Calculated from I11-I12 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)	Q0200933	Export	758714.99	781381	22666.01	1	22.66601	22.663494	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200866	Export	748443.09	771101.09	22748	1	22.748	22.745191	-	
			Import	0	0	0		0	0	-	
3	50MVA 132/33 KV (LV) TRANSFORMER-3 (LV)	Q0332718	Export	624660.97	646119.03	21458.06	1	21.45806	21.455396	-	
			Import	0	0	0		0	0	-	
4	33 KV BOCHAHA (KATRA)	Q0200926	Export	373227.38	383999.21	10771.83	1	10.77183	10.770165	-	
			Import	0	0	0		0	.000016	-	
5	33 KV CHANDWARA	Q0200744	Export	191633.99	196442.99	4809	1	4.809	4.809036	-	
			Import	0	0	0		0	.000017	-	
6	33 KV CRPF	Q0201058	Export	227630	235019.99	7389.99	1	7.38999	7.388833	-	
			Import	0	0	0		0	0	-	
7	33 KV SKMCH	Q0201043	Export	529282	543226.8	13944.8	1	13.9448	13.942977	-	
			Import	0	0	0		0	0	-	
8	33 KV BERAJ	Q0753448	Export	112935	121647.3	8712.3	1	8.7123	8.710951	-	
			Import	0	0	0		0	0	-	
9	33 KV PANAPUR	Q0753411	Export	159057.49	165392.4	6334.91	1	6.33491	6.334533	-	
			Import	0	0	0		0	0	-	
10	33 KV SIKANDARPUR	Q0200566	Export	215728.5	221376.8	5648.3	1	5.6483	5.648252	-	
			Import	0	0	0		0	0	-	
11	33 KV MIT	Q0753406	Export	200730	209941	9211	1	9.211	9.210177	-	
			Import	0	0	0		0	0	-	
12	Auxiliary Consumption (i)	NA	Export	16.3591	16.75672	.39762	40	.015905	.015905	-	
13	Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	

AEE/JEE

Electric Supply Sub-Division:

NBPDCL

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4/9/25

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AEE/JEE/TSD

132/33 KV SKMCH

BSPTCL