

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Sipara
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 132/33KV TRANSFORMER 2 (LV)	Q0200762	Export	702072.02 918	718603.02 643	16530.997 25	1	16.530997	16.53164	-	
			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	690098.01 216	706456.97 741	16358.965 25	1	16.358965	16.358272	-	
			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	140992.00 41	145596.00 64	4604.0023	1	4.604002	4.603408	-	
			Import	0	0	0		0	.000028	-	
6	33KV KUDANAWADA	Q0200689	Export	213471.10 093	217551.30 675	4080.2058 2	1	4.080206	4.08015	-	
			Import	0	0	0		0	.000002	-	
7	33KV SAMPATCHAK	Q0200811	Export	245429.60 026	250938.60 557	5509.0053 1	1	5.509005	5.509008	-	
			Import	0	0	0		0	.00001	-	
8	33KV BELDARICHAK	Q0200466	Export	142963.19 59	145760.50 176	2797.3058 6	1	2.797306	2.797348	-	
			Import	0	0	0		0	.000001	-	
9	33 KV USFA FEEDER	Q0332805	Export	123972.00 179	127365.30 022	3393.2984 3	1	3.393298	3.393235	-	
			Import	0	0	0		0	.00003	-	
10	33KV PARSAZAAR	Q0200459	Export	263017.29 997	269813.30 125	6796.0012 8	1	6.796001	6.796038	-	
			Import	0	0	0		0	.000001	-	
	33KV TRANSPORT NAGAR	Q0200795	Export	214953.39 418	220652.60 134	5699.2071 6	1	5.699207	5.699281	-	
			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	.052102	.052102	-	
14	Auxilliary Consumption (ii)	BPTI	Export	0	0	0	1	.007619	.007619	-	

AEE/JEE

Electric Supply Sub-Division: PUNPUN

SBPDCL

AEE/JEE/TSD

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 Aug 2025

Sl. No	Name of the Bay/leaders	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)	Q0332060	Export	160466.99 418	171969.00 352	5502.0093 4	1	5.502009	5.502544	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TR NO 2 (LV)	Q0200570	Export	221510.99 187	227055.99 283	5545.0009 6	1	5.545001	5.545358	-	
			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	121916.59 622	127020.09 754	5103.5013 2	1	5.103501	5.103496	-	
			Import	0	0	0		0	0	-	
8	33 KV NAVINAGAR	Q0753951	Export	168788.19 738	174711.09 53	5922.8979 2	1	5.922898	5.92299	-	
			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	Auxiliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
11	Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
12	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

AEE/JEE/TSO

220/132/33 KV Sonenagar (new)

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132 KV Jamalpur GIS
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 No.-1 (LV)	Q0426659	Export	176285.2	182830.89	6545.69	1	6.54569	6.545872	-	
			Import	3	3	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER No.-2 (LV)	Q0426605	Export	116565.4	120227.1	3661.7	1	3.6617	3.661382	-	
			Import	1	1	0		0	0	-	
3	33 KV BANHARA	Q0426647	Export	34113.09	35225.89	1112.8	1	1.1128	1.112659	-	
			Import	47	47	0		0	.000001	-	
4	33 KV H. KHARAGPUR (NEW)	Q0426627	Export	77036	78374.1	1338.1	1	1.3381	1.338076	-	
			Import	47	47	0		0	0	-	
5	33 KV PIPRA	Q0426648	Export	18815.1	19550.4	735.3	1	.7353	.735319	-	
			Import	0	0	0		0	.000001	-	
6	33 KV BAGESHWARI	Q0426632	Export	60125.29	62812.99	2687.7	1	2.6877	2.687721	-	
			Import	0	0	0		0	.000003	-	
7	33 KV KHARAGPUR	Q0426623	Export	41624.8	44137.29	2512.49	1	2.51249	2.512555	-	
			Import	0	0	0		0	0	-	
8	33 KV TATIA BAMBER	Q0426658	Export	59934.29	61724.99	1790.7	1	1.7907	1.790517	-	
			Import	0	0	0		0	0	-	
9	Auxilliary Consumption (i)	Q0426612	Export	380.39	389.48	9.09	1	.00909	.00909	-	
10	Auxilliary Consumption (ii)	Q0426591	Export	246.01	265.82	19.81	1	.01981	.01981	-	

For Shmo OS

For SL no. 3, 4, 6, 7, 8

AEE/JEE

Electric Supply Sub-Division
SBPDCL
Electric Supply Sub-Division
JAMALPUR

[Signature]
11/09/25
Assistant Electrical Engineer
Electric Supply Sub-division
Kharagpur

[Signature]
11/09/25
220/132 KV Jamalpur GIS
Roshan
BGCL
Engineer (Elect)
बिहार ग्रिड कं लि०/Bihar Grid Co. Ltd.
हवेली खरगपुर/Haveli Kharagpur

[Signature]
12/09/25
अमन कुमार सिंह/Aman Kumar Singh
उप महाप्रबंधक/Deputy General Manager
बिहार ग्रिड कं लि०/Bihar Grid Co. Ltd.
Haveli Kharagpur/Goradih
हवेली खरगपुर/Haveli Kharagpur

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132 KV Khisersarai GIS(BGCL)
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 No.-2 (LV)	Q0426579	Export	184661.99	191265.99	6604	1	6.604	6.603158	-	
			Import	33	33	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER No.-3 (LV)	Q0426661	Export	194086.63	201613.9	7527.27	1	7.52727	7.526982	-	
			Import	0	0	0		0	0	-	
3	33 KV NAUGARH	Q0426601	Export	81641.1	85106.99	3465.89	1	3.46589	3.465503	-	
			Import	0	0	0		0	0	-	
4	33 KV ATRI	Q0426614	Export	175423.7	180024.49	4600.79	1	4.60079	4.600182	-	
			Import	0	0	0		0	0	-	
5	33 KV ALIPUR FEEDER	Q0426617	Export	104663.09	107812.1	3149.01	1	3.14901	3.148758	-	
			Import	1	1	0		0	.000006	-	
6	MAHAKAR FEEDER	Q0426611	Export	97200.89	100100.39	2899.5	1	2.8995	2.899223	-	
			Import	0	0	0		0	0	-	
7	33 KV Khizersarai Feeder	XB426799	Export	15915.52	15915.52	0.000	2	0	0	-	
			Import	0	0	0		0	0	-	
8	Auxilliary Consumption (i)	Q0426599	Export	1517.05	1556.73	39.68	1	.03968	.03968	-	
9	Auxilliary Consumption (ii)	Q0426593	Export	.54	.54	0	1	0	0	-	

AEE/JEE

Electric Supply Sub-Division
 SBPDCL
 Assistant Electrical Engineer
 Electric Supply Sub Division
 Khizersarai

220/132 KV Khizersarai GIS(BGCL)
 BGCL

DGM-Khizersarai

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132 KV Nawada GIS (BGCL)
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 No.-1 (LV)	Q0426636	Export	294969.99	305486	10516.01	1	10.51601	9.4961	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER No.-2 (LV)	Q0426663	Export	260689.19	276047.95	15358.76	1	15.35876	15.358983	-	
			Import	0	0	0		0	.000003	-	
3	33 KV HISUA FEEDER-03	Q0426624	Export	7213.1	14691.99	7478.89	1	7.47889	7.478285	-	
			Import	0	0	0		0	.000008	-	
4	33 KV SIRDALA FEEDER- 04	Q0426616	Export	2789.19	7340.8	4551.61	1	4.55161	4.550981	-	
			Import	0	0	0		0	.000002	-	
5	33 KV NARHAT FEEDER NO-6	Q0426641	Export	117528	121522.6	3994.6	1	3.9946	3.994324	-	
			Import	0	0	0		0	0	-	
6	33 KV RAJALI	Q0426600	Export	18128.19	22901.49	4773.3	1	4.7733	4.773063	-	
			Import	0	0	0		0	.000001	-	
7	33 KV MESKAUR FEEDER	Q0426580	Export	61551.09	63495.09	1944	1	1.944	1.943964	-	
			Import	0	0	0		0	0	-	
8	33 KV ANDHERWARI FEEDER	Q0426631	Export	179417.6	182540.59	3122.99	1	3.12299	3.118557	-	
			Import	0	0	0		0	0	-	
9	Auxilliary Consumption (i)	Q0426629	Export	1021.13	1046.78	25.65	1	.02565	.02565	-	
10	Auxilliary 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: Bhusaula (BGCL)
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	100 MVA 220/33 KV ICT-1 (LV)	20004178	Export	112035	117907	5872	2	11.744	11.744	-	
			Import	0	0	0		0	0	-	
2	100 MVA 220/33 KV ICT-2 (LV)	20004179	Export	59224	61323	2099	2	4.198	4.198	-	
			Import	0	0	0		0	0	-	
3	33 KV BHUSAULA	Q0759963	Export	10447.2	13690.3	3243.1	1	3.2431	3.243253	-	
			Import	24	24	0		0	.000002	-	
4	33kV AIIMS (PSS) FEEDER	20004186	Export	26583	27817.5	1234.5	2	2.469	2.469	-	
			Import	0	0	0		0	0	-	
5	33kV WALMI (PSS) Feeder	20004193	Export	78926.1	81506.3	2580.2	2	5.1604	5.1604	-	
			Import	0	0	0		0	0	-	
6	33 kV Bhusaula (GIS) Feeder	20004190	Export	55233.4	57425.1	2191.7	2	4.3834	4.3834	-	
			Import	0	0	0		0	0	-	
7	Auxilliary Consumption (i)	Q0759955	Export	410.16	431.04	20.88	1	.02088	.02088	-	
8	Auxilliary Consumption (ii)	Q0759965	Export	0	0	0	1	0	0	-	

AEE/JEE

Assistant Electrical Engineer
Electric Supply Sub-division, Bhusaula

Electric Supply Sub-Division

SBPDCL

AEE/JEE/TSD

Bhusaula (BGCL)

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: Dumraon New(BGCL)
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	80 MVA 132/33 kV TRANSFORMER No.-1 (LV)	Q0426630	Export	126480.99	126480.99	0.000	1	0	0	-	
			Import	54	54	0		0	0	-	
2	80 MVA 132/33 kV TRANSFORMER No.-2 (LV)	Q0759979	Export	192092.45	210079.31	17986.86	1	17.98686	17.98682	-	
			Import	0	0	0		0	0	-	
3	SHAHPUR FEEDER	Q0426606	Export	166463.89	175448.5	8984.61	1	8.98461	8.983905	-	
			Import	0	0	0		0	.000001	-	
4	33 KV BRAHMPUR FEEDER	Q0201047	Export	72204.69	80157.59	7952.9	1	7.9529	7.952182	-	
			Import	0	0	0		0	.000016	-	
5	Auxilliary Consumption (I)	Q0426649	Export	131.69	131.69	0	1	0	0	-	
6	Auxilliary Consumption (ii)	Q0426619	Export	324.47	350.56	26.09	1	.02609	.02609	-	

AEE/JEE

Anil B
10/09/2025

Electric Supply Sub-Division:

SBPDCL

JUNIOR ELECTRICAL ENGINEER
ELECTRIC SUPPLY SECTION
BRAHMPUR (BUXAR)

21621 95 M2
10/09/2025

Dumraon New(BGCL)

BGCL

Rajesh Kumar
Engineer (Elect.)

Bihar Grid Company Limited
220/132/33KV GIS S/s Dumraon (Bihar)

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: Mokama BGCL
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 No.-1 (LV)	Q0426588	Export	50424.59	58490.9	8066.31	1	8.06631	8.065808	-	
			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) - Khushaichak (PSS)	Q0426610	Export	16472.09	17812.29	1340.2	1	1.3402	1.340184	-	
			Import	0	0	0		0	0	-	
4	33 KV MOKAMA PSS FEEDER	Q0426609	Export	75513	82216.5	6703.5	1	6.7035	6.703241	-	
			Import	12	12	0		0	.000005	-	
5	Auxilliary Consumption (i)	Q0426596	Export	448.28	468.92	20.64	1	.02064	.02064	-	
6	Auxilliary Consumption (ii)	Q0426594	Export	217.51	226.06	8.55	1	.00855	.00855	-	

AEE/JEE

Electric Supply Sub-Division: Mokama

SBPDCL


10/09/25

Mokama BGCL

रमेश महली / Ramesh Mahli

अभियंता / Engineer

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

Received
11/09/25
ESSD, muk

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: Naubatpur (400 KV) BGCL
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 last 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	80MVA 132/33KV ICT-2 (BAY NO-109) (LV)	Q0759953	Export	7500	7300	450	1	45	450/01	-	
			Import	0	0	0		0	0	-	
2	80 MVA TRANSFORMER-01 (LV)	Q0759950	Export	32639.58	33792.06	1152.47	1	1.15247	1.15245	-	
			Import	1503	1503	0		0	0	-	
3	33kV Naubatpur- (GIS) - Panham (PSS)	20004198	Export	31927.3	32711.6	784.3	2	1.5686	1.5688	-	
			Import	0	0	0		0	0	-	
4	Auxiliary Consumption (I)	Q0759959	Export	.59	.59	0	1	0	0	-	
5	Auxiliary Consumption (II)	Q0759971	Export	722.54	760.36	37.82	1	.03782	.03782	-	

AEE/JEE

10/09/25

Naubatpur

Electric Supply Sub-Division

SBPDCL

AEE/JEE/ISO

10/09/25

Naubatpur (400 KV) BGCL

BAPTEL BGCL

BGM

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Ara
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)	Q0384359	Export	587037.999	602346.029	15308.03	1	15.30803	15.30782	-	
			Import	0	0	0		0	.000004	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0384383	Export	596708.229	612123.672	15415.443	1	15.415443	15.415551	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0384401	Export	641252.982	658210.029	16957.047	1	16.957047	16.957348	-	
			Import	0	0	0		0	0	-	
4	50 MVA 132/33 KV TRANSFORMER 4 (LV)	Q0200553	Export	602804.977	618666	15861.023	1	15.861023	15.860629	-	
			Import	0	0	0		0	0	-	
5	33 KV GIDHA	Q0200555	Export	265090.007	270120.992	5030.985	1	5.030985	5.030679	-	
			Import	0	0	0		0	0	-	
6	33 KV SARAIYA	Q0754592	Export	137090.998	143348.006	6257.008	1	6.257008	6.257145	-	
			Import	0	0	0		0	0	-	
7	33 KV B/C	Q0384371	Export	91428	92528.001	1100.001	1	1.100001	1.09959	-	
			Import	0	0	0		0	0	-	
8	33 KV OLD POLICE LINE	Q0384405	Export	227287.007	233329	6041.993	1	6.041993	6.041503	-	
			Import	0	0	0		0	0	-	
9	33 KV KARISATH	Q0200552	Export	202543.693	207992.406	5448.713	1	5.448713	5.448723	-	
			Import	2	2	0		0	0	-	
10	33 KV ANITH	Q0384376	Export	258650.701	264778.006	6127.305	1	6.127305	6.127363	-	
			Import	0	0	0		0	0	-	
11	33 KV SANDESH	Q0384393	Export	224655.704	231263.797	6608.093	1	6.608093	6.608008	-	
			Import	0	0	0		0	0	-	
12	33 KV JAPANI	Q0384396	Export	264990.9	271306.604	6315.704	1	6.315704	6.315758	-	
			Import	0	0	0		0	0	-	
13	33 KV BIHARIMILL	Q0200504	Export	269322.993	277071.986	7748.993	1	7.748993	7.747794	-	
			Import	0	0	0		0	0	-	
14	33 KV DHARAHARA FEEDER	Q0754540	Export	147725.991	155200.995	7475.004	1	7.475004	7.47459	-	
			Import	0	0	0		0	0	-	
15	33 KV DIVISION FEEDER	Q0754533	Export	98982.002	104147.001	5164.999	1	5.164999	5.164963	-	
			Import	7	7	0		0	.000002	-	
16	Auxilliary Consumption (i)	NA	Export	865.179	882.048	16.869	1	.016869	.016869	-	
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)

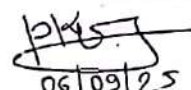
33 KV Gidha Feeder was running through 33 KV B/C bay.

Unit consumed:- 1.1 mu

Note:- 33 kv PT out in IVCB incommen-1 bay, Due to this energy accounting interrupted in 33 kv Saraiya, Dharahara, Dhara feeder.



BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Areraj
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)	Q0201498	Export	294024.41318	299966.889	5942.47582	1	5.942476	5.942591	-	
			Import	0	0	0		0	.000018	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201865	Export	2004793.0327	2020106.96	15313.9273	1	15.313927	15.315153	-	
			Import	0	0	0		0	0	-	
3	33KV LINE (PAHARPUR)	Q0754860	Export	126066.90099	133019.099	6952.19801	1	6.952198	6.952254	-	
			Import	0	0	0		0	0	-	
4	33KV LINE(ARERAJ)	Q0754849	Export	134446.8992	140960.301	6513.4018	1	6.513402	6.513407	-	
			Import	0	0	0		0	0	-	
5	33KV NAWADA	Q0754841	Export	41183.89965	43833.499	2649.59935	1	2.649599	2.649494	-	
			Import	0	0	0		0	0	-	
6	33 KV INDRA GACHH	Q0754861	Export	96574.30016	101720.702	5146.40184	1	5.146402	5.146409	-	
			Import	0	0	0		0	0	-	
7	Auxiliary Consumption (I)	SST-1	Export	118619	126839	8220	.001	.00822	.00822	-	
8	Auxiliary Consumption (II)	NA	Export	0	0	0	1	0	0	-	
9	33KV B/C	YO362224	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	Q0238437	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 6/9/25  06/09/25 AEE/JEE/TS Electric Supply Sub-Division: 132/33 KV Areraj NBPDCL BSPTCL											

Assistant Executive Engineer
132/33 KV Grid Sub Station
Areraj, East Champaran

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Aurangabad
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 NO 1 (LV)	Q0201322	Export	1849968.9513	1863961.01837	13992.06707	1	13.992067	13.992567	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER NO 2 (LV)	Q0200788	Export	726043.9838	738759.9994	12716.0156	1	12.716016	12.716339	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER-3 (LV)	Q0201935	Export	705899.20051	722160.71373	16261.51322	1	16.261513	16.261429	-	
			Import	0	0	0		0	0	-	
4	33KV Phesar Feeder	Q0753980	Export	22284.50099	25036.8	2752.29901	1	2.752299	2.752264	-	
			Import	0	0	0		0	0	-	
5	33KV SPARE-2	Q0201336	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33 KV RAMABANDH	Q0754005	Export	87866.90048	92835.10272	4968.20224	1	4.968202	4.968173	-	
			Import	0	0	0		0	0	-	
7	33 KV BARATPUR FEEDER	Q0754012	Export	23074.50061	24006.00064	931.50003	1	.9315	.931429	-	
			Import	0	0	0		0	.000003	-	
8	33 KV DAUDNAGAR FEEDER	Q0303040	Export	204802.60506	213836.10368	9033.49862	1	9.033499	9.033531	-	
			Import	0	0	0		0	0	-	
9	33 KV BAIRAW FEEDER	Q0201311	Export	66683.10118	69396.29978	2713.1986	1	2.713199	2.713199	-	
			Import	0	0	0		0	.000012	-	
10	33 KV AMBA FEEDER	Q0201979	Export	230023.90528	231129.4	1105.49472	1	1.105495	3.243397	-	
			Import	0	0	0		0	.000001	-	
11	33 KV AMBA FEEDER	Q0332870	Export	0	2526.4	2526.4	1	2.5264	0	-	
			Import	0	0	0		0	0	-	
12	33KV AURANGABAD (NEW) FEEDER	Q0384373	Export	138673.19296	142976.79462	4303.60166	1	4.303602	4.303672	-	
			Import	0	0	0		0	0	-	
13	33 KV AURANGABAD(OLD) FEEDER	Q0200401	Export	365141.0985	372998.79936	7857.70086	1	7.857701	7.857664	-	
			Import	0	0	0		0	0	-	
14	33KV BIADA FEEDER	Q0201997	Export	40822.19827	45924.40115	5102.20288	1	5.102203	5.102103	-	
			Import	0	0	0		0	0	-	
15	33 KV Mali	Q0753988	Export	77073.70291	78433.19808	1359.49517	1	1.359495	1.359553	-	
			Import	0	0	0		0	0	-	
16	132 KV SHREE CEMENT FEEDER	Q0201312	Export	489569.28819	495455.89555	5886.60736	1	5.886607	5.886614	-	
			Import	0	0	0		0	0	-	
17	Auxilliary Consumption (i)	19211434	Export	20033.39	20414.93	381.54	.04	.015262	.015262	-	
18	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
19	33 KV BUS COUPLER	Q0200842	Export	11641.40032	11822.19981	180.79949	1	.180799	.180751	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
Power fed through 33KV bus coupler in 33kv Bairaw feeder on dated:- 10.08.2025 at 09:45 hrs to 11.08.2025 at 09:15 hrs.											

KV BUS COUPLER	Q0200838	Export	14613.999 62	14613.999 62	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

08/09/25
Aurangabad.

Sudha Kumar
08-09-2025
JEE/TSD/Aurangabad
AEE/JEE/TSD

132/33 KV Aurangabad

BSPTCL



BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Bakhri
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) (H1)	Final reading (taken at 24:00 hrs of last date of current month) (H2)	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)	Q0201321	Export	27147.49	32030.9	4883.41	1	4883.41	4882319	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201174	Export	88568.29	91658.6	3090.31	1	3090.31	3089541	-	
			Import	0	0	0		0	0	-	
3	33 KV CHAKHA MID	Q0754143	Export	13995.49	14694.5	699.01	1	699.01	698806	-	
			Import	0	0	0		0	0	-	
4	33KV SPARE	Q0754946	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	33KV BAKHRI	Q0754145	Export	85052.2	89255.6	4203.4	1	4203.4	4202426	-	
			Import	0	0	0		0	0	-	
6	33KV BUS COUPLER	Q0754148	Export	2119.69	2818.8	699.11	1	699.11	698913	-	
			Import	0	0	0		0	0	-	
7	33KV OLAPUR	Q0754161	Export	64100.79	67210.69	3109.9	1	3109.9	3109127	-	
			Import	0	0	0		0	0	-	
8	Auxiliary Consumption (i)	NA	Export	27.41622	28.18889	.77267	1	.000772	.000772	-	
9	Auxiliary Consumption (ii)	NA	Export	16.5194	16.5194	0	1	0	0	-	
10	132 KV BUS COUPLER	Q0201548	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33kv chakhamid feeder running through B/C

AEE/JEE

Electric Supply Sub-Division:

NBPDCL

Signature
Junior Electrical Engg
Transmission Sub Division
Bakhri

AEE/JEE/TSD

132/33 KV Bakhri

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Balla
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 132/33KV TRANSFORMER 1 (LV)	Q0201163	Export	184300	192001	7715	1	7.715	7.715859	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201248	Export	620171	637407	17236	1	17.236	17.231144	-	
			Import	0	0	0		0	0	-	
3	33KV CHAUKI (SAHEBPURKAMA L)	Q0754227	Export	70572	75254	4682	1	4.682	4.682379	-	
			Import	0	0	0		0	.000035	-	
4	33KV BALLIA CKT 1 FEEDER	Q0754259	Export	174148	181426	7278	1	7.278	7.278526	-	
			Import	0	0	0		0	0	-	
5	33KV BALLIA CKT 2 (MATIHANI) FEEDER	Q0754202	Export	162795	169048	6253	1	6.253	6.25406	-	
			Import	0	0	0		0	.000019	-	
6	33KV BUS COUPLER	Q0754222	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	.128833	-	
7	33KV LAKHO FEEDER	Q0754197	Export	84275	90963	6688	1	6.688	6.688869	-	
			Import	0	0	0		0	.000038	-	
8	Auxiliary Consumption (I)	X1405044	Export	22.212	22.68	.468	1	.000468	.000468	-	
9	Auxiliary Consumption (II)	X1403690	Export	361.507	370.838	9.331	1	.009331	.009331	-	
10	132 KV BUS COUPLER	Q0202002	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: Balla

NBPDCL

132/33 KV Balla

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Banjari
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)	Q0201912	Export	144245	148061	3816	1	3.816	3.81592	-	
			Import	0	0	0		0	.000045	-	
2	20 MVA 132/33 KV TRANSFORMER-2 (LV)	Q0200790	Export	175808	179716	3908	1	3.908	3.907717	-	
			Import	0	0	0		0	0	-	
3	20 MVA 132/33 KV TRANSFORMER-3 (LV)	Q0201231	Export	202830	206707	3877	1	3.877	4.099999	-	
			Import	0	0	0		0	0	-	
4	33KV CHUTIA	Q0201978	Export	117206	120234	3028	1	3.028	3.027851	-	
			Import	0	0	0		0	.000045	-	
5	33KV SAMHUTTA FEEDER	Q0332812	Export	50353	55755.5	5402.5	1	5.4025	5.400536	-	
			Import	0	0	0		0	0	-	
6	33KV KERPA FEEDER	Q0200561	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
7	33 KV NAWHATTA FEEDER	Q0200432	Export	156211	159627	3416	1	3.416	3.415753	-	
			Import	0	0	0		0	0	-	
8	132 KV KCL LINE	Q0200501	Export	212550	216225	3675	1	3.675	3.675788	-	
			Import	0	0	0		0	.001263	-	
9	Auxilliary Consumption (i)	SB3221603	Export	319.7568	322.8685	3.1117	1	.003112	.003112	-	
10	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
11	33KV B/C	Q0201477	Export	10902.5	10902.5	0.000	1	0	.000009	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
12	132 KV BUS COUPLER	Q0200420	Export	7128.9	7128.9	0.000	1	0	0	-	
			Import	4140	4140	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

Handwritten Signature
AEE/JEE
08/09/25
JEE/11 Routers

Electric Supply Sub-Division:
SBPDCL

Handwritten Signature
AEE/JEE/TSD
08/09/2025

132/33 KV Banjari
BSPTCL
Assistant Executive Engineer
Transmission Sub-Division
Banjari (Rohas)