

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Tehta
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	20MVA 132/33 KV TRANSFORMER 1 (LV)	Q0200516	Export	321466.49	328818.49	7352	1	7.352	7.351711	-	
			Import	0	0	0		0	0	-	
2	20MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200571	Export	251788.49	258862.79	7074.3	1	7.0743	7.073993	-	
			Import	0	0	0		0	0	-	
3	33 KV DHODHA	Q0201705	Export	69010.6	70954.19	1943.59	1	1.94359	1.943506	-	
			Import	0	0	0		0	0	-	
4	33 KV TEHTA	Q0200719	Export	105496.69	108163.8	2667.11	1	2.66711	2.66696	-	
			Import	0	0	0		0	0	-	
5	33 KV MAKHPA	Q0200451	Export	104743.79	108109.2	3365.41	1	3.36541	3.365134	-	
			Import	0	0	0		0	0	-	
6	33 KV MAKHDUMPUR	Q0200769	Export	230083.1	235682.49	5599.39	1	5.59939	5.59906	-	
			Import	0	0	0		0	0	-	
7	33 KV Bhelawar	Q0753342	Export	27710.59	28560.19	849.6	1	.8496	.849661	-	
			Import	0	0	0		0	0	-	
8	Auxiliary Consumption (i)	NA	Export	294.56	305.562	11.002	1	.011002	.011002	-	
9	Auxiliary Consumption (ii)	NA	Export	121.741	121.741	0	1	0	0	-	
10	33 KV B/C	Q0200542	Export	25124.8	25124.8	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
11	132 KV BUS COUPLER	Q0201981	Export	0	0	0.000	1	0	0	-	
			Import	46	46	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

ASB/JEE

Electric Supply Sub-Division

SBPDCL

Jyoti Kaur
16.09.2025
Junior Electrical Engineer
Transmission Sub-Division Tehta
BSPTCL

ENERGY METER READING FOR THE MONTH OF Aug 2025

Rani Rani Prasada
06-09-2025
AEE/JEE/TSD
Asstt. Executive Engineer
132/33 KV Tekan
Trans Sub-Divn-Tekan (Gaya)
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Triveniganj
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	20MVA 132/33KV TRANSFORMER 1 (LV)	Q0200875	Export	150056	155213	5157	1	5.157	5.156873	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33KV TRANSFORMER 2 (LV)	Q0238514	Export	156797	162174	5377	1	5.377	5.377744	-	
			Import	0	0	0		0	.00001	-	
3	33KV SPARE BAY 1	Q0200877	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	33KV SPARE BAY 2	Q0754745	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	33KV SPARE BAY 3	Q0754727	Export	68914	72725	3811	1	3.811	3.811697	-	
			Import	0	0	0		0	0	-	
6	33KV BUS COUPLER	15199958	Export	867	867	0.000	2	0	0	-	
			Import	0	0	0		0	0	-	
7	33KV CHHATAPUR	Q0754739	Export	119183	125922	6739	1	6.739	6.738942	-	
			Import	0	0	0		0	0	-	
8	Auxilliary Consumption (i)	NA	Export	330.961	326.993	-3.968	1	-.003968	-.003968	-	
9	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
10	132 KV BUS COUPLER	Q0200987	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

Signature
09-09-25
JES/ES/TS

Electric Supply Sub-Division:

NBPDCL

Signature
09/09/25
AEE/JEE/TSD

132/33 KV Triveniganj

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Udakishunganj
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	20MVA 132/33KV TRANSFORMER 1 (LV)	Q0332762	Export	163771	168783	5012	1	5.012	5.010894	-	
			Import	635	635	0		0	0	-	
2	20MVA 132/33KV TRANSFORMER 2 (LV)	Q0201189	Export	31585.3	34033.6	3048.3	1	3.0483	3.047582	-	
			Import	0	0	0		0	0	-	
3	50MVA 132/33KV TRANSFORMER 3 (LV)	Q0201112	Export	780079	798414	18335	1	18.335	18.331898	-	
			Import	0	0	0		0	0	-	
4	33KV PURANI/CHAUSA NEW FEEDER	Q0754616	Export	19262.4	21531.4	2269	1	2.269	2.267983	-	
			Import	4	4	0		0	0	-	
5	33KV CHAUSA/DAMRUT OLA	Q0754668	Export	135388.89	142542.5	7153.61	1	7.15361	7.151536	-	
			Import	22	22	.01		.00001	0	-	
6	33KV UDAKISHUNGANJ	Q0754645	Export	226841	235136	8295	1	8.295	8.290739	-	
			Import	18	18	0		0	0	-	
7	33 KV ALAMNAGAR	Q0754613	Export	91845	96497	4652	1	4.652	4.650128	-	
			Import	0	0	0		0	0	-	
8	33 KV Shahjadpur	Q0754915	Export	17755.4	18725.7	970.3	1	.9703	.969681	-	
			Import	0	0	0		0	.000003	-	
9	33 KV Gwalpara feeder	Q0754639	Export	59134.5	62182.5	3048	1	3.048	3.046899	-	
			Import	22	22	0		0	.000014	-	
10	Auxilliary Consumption (i)	X1711027	Export	45.829	60.582	14.753	1	.014753	.014753	-	
11	Auxilliary Consumption (ii)	X1710560	Export	100.356	100.356	0	1	0	0	-	
12	33 KV Bus Coupler	Q0754643	Export	13205.19	15345.2	2140.01	1	2.14001	2.139942	-	
			Import	3753	3753	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
13	132 KV BUS COUPLER	Q0200951	Export	60217	60217	0.000	1	0	0	-	
			Import	5	5	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

ARE/JEE

ASSISTANT ELECTRICAL ENGINEER
Electric Supply Sub-Division
Udakishunganj
NBPDC

Jeon Kumar
11/09/2025
Executive Engineer
Transmission Sub-Division
132/33 KV Udakishunganj
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Vaishali
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	20MVA 132/33 KV TRANSFORMER-1 (LV)	Q0201440	Export	221074.99725	230094.99546	9019.99821	1	9.019998	9.019953	-	
			Import	0	0	0		0	0	-	
2	50MVA 132/33 KV TRANSFORMER - 2 (LV)	Q0287803	Export	753277.00992	759586.02	6309.01008	1	6.30901	10.892201	-	
			Import	0	0	0		0	0	-	
3	50MVA 132/33 KV TRANSFORMER - 2 (LV)	Q0201897	Export	2	3127.00006	3125.00006	1	3.125	0	-	
			Import	0	0	0		0	0	-	
4	50MVA 132/33 KV TRANSFORMER 3 (LV)	Q0238474	Export	233296.00307	235992	2695.99693	1	2.695997	10.914679	-	
			Import	0	0	0		0	0	-	
5	50MVA 132/33 KV TRANSFORMER 3 (LV)	Q0384398	Export	0	7466.99981	7466.99981	1	7.467	0	-	
			Import	0	0	0		0	0	-	
6	33KV VAISHALI FEEDER-1	HT3110096	Export	0	0	0.000	.5	0	0	-	Out of service. Its some load is shifted to 33KV Belsar feeder and rest load shifted to 33KV Vaishali feeder 2.
			Import	0	0	0		0	0	-	
7	33KV VAISHALI FEEDER -2	BEB07803	Export	0	0	0.000	2	0	0	2.883131	
			Import	0	0	0		0	0	-	
8	33KV BELSAR FEEDER	Q0201952	Export	142120.79616	143917.30176	1796.5056	1	1.796506	1.796428	-	
			Import	0	0	0		0	0	-	
9	33KV BASARA FEEDER	Q0201741	Export	35249.50016	40901.09952	5651.59936	1	5.651599	5.651599	-	
			Import	0	0	0		0	0.000009	-	
10	33KV LALGANJ FEEDER	Q0201389	Export	327451.21382	336534.89664	9083.68282	1	9.083683	9.083647	-	
			Import	0	0	0		0	0.000001	-	
11	33KV BAKHARA FEEDER	Q0202028	Export	427529.40442	439243.11245	11713.70803	1	11.713708	11.713689	-	
			Import	0	0	0		0	0	-	
12	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
13	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
14	33 KV BUS COUPLER	Q0201856	Export	267235.99974	267667.99667	431.99693	1	.431997	.432407	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
15	132 KV BUS COUPLER	Q0201404	Export	0	0	0.000	1	0	0	-	
			Import	7148	7148	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

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 AEE/JEG
 Electric Supply Sub-Division, Saran.
 NBPDL

Handwritten signature
 Assistant Executive Engineer
 13/09/2025
 Electric Supply Sub-Division, Vaishali
 NBPDL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Wajirganj
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(AREVA) (LV)	Q0200529	Export	373869.21	380876.58	7007.37	1	7.00737	7.007396	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2(AREVA) (LV)	Q0200847	Export	360222.59	366050.5	5827.91	1	5.82791	5.827835	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0287925	Export	180102.1	194811.1	14709	1	14.709	14.708937	-	
			Import	0	0	0		0	0	-	
4	33 KV Mayapur(Tarma)	Q0753307	Export	16538.2	17967.59	1429.39	1	1.42939	1.429379	-	
			Import	22	22	0		0	0	-	
5	33 KV SPARE-1	Q0200812	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33 KV WAZIRGANJ FEEDER	Q0200705	Export	358433.39	365432.79	6999.4	1	6.9994	6.9994	-	
			Import	0	0	0		0	0	-	
7	33 KV MOHRA FEEDER	Q0200421	Export	129111.8	131872.99	2761.19	1	2.76119	2.76113	-	
			Import	0	0	0		0	0.000001	-	
8	33 KV PAIMAR	Q0753322	Export	145780.8	151724.19	5943.39	1	5.94339	5.943399	-	
			Import	846	846	0		0	0	-	
9	33 KV MANJHWE FEEDER	Q0200707	Export	126093.09	129161.69	3068.6	1	3.0686	3.068568	-	
			Import	0	0	0		0	0	-	
10	33 KV FATEHPUR	Q0753360	Export	177362.99	184380.4	7017.41	1	7.01741	7.017451	-	
			Import	331	331	0		0	0	-	
11	Auxilliary Consumption (i)	NA	Export	27.29	38.85	11.56	1	.01156	.01156	-	
12	Auxilliary Consumption (ii)	NA	Export	.29	.29	0	1	0	0	-	
13	33 KV BUS COUPLER	Q0200410	Export	48344.6	48344.6	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	Q0200389	Export	15	15	0.000	1	0	0	-	
			Import	10021	10021	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

Electric Supply Sub-Division: *Wajirganj*

SBPDCL

Rummy Kumari
AEE/JEE/TSD 06/10/2025
JEE/TSD/Wajirganj
132/33 KV Wajirganj
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Warsaliganj
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 TRANSFORMER 1 (LV)	Q0201871	Export	473981.61	492115.59	18133.98	1	18.13398	18.133948	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0332750	Export	0	17741.4	17741.4	1	17.7414	17.741484	-	
			Import	0	0	0		0	0	-	
3	20 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201927	Export	59133.3	59133.3	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	33 KV PALI FEEDER	Q0754413	Export	2527	5182	2655	1	2.655	2.65504	-	
			Import	2151	2151	0		0	0	-	
5	33 KV THERA	Q0754408	Export	47115.3	51107.5	3992.2	1	3.9922	3.992125	-	
			Import	0	0	0		0	0	-	
6	33 KV MAYABIGHA	Q0754436	Export	191314	200046.8	8732.8	1	8.7328	8.732748	-	
			Import	0	0	0		0	.000002	-	
7	33 KV WARSALIGANJ	Q0754442	Export	142074.7	148683.8	6609.1	1	6.6091	6.609177	-	
			Import	0	0	0		0	0	-	
8	33 KV GANGA WATER FEEDER	Q0754444	Export	21106.99	23151.49	2044.5	1	2.0445	2.044405	-	
			Import	0	0	0		0	0	-	
9	33 kv Kachna feeder	Q0754428	Export	195449.99	205000.9	9550.91	1	9.55091	9.550897	-	
			Import	0	0	0		0	0	-	
10	Auxilliary Consumption (i)	NA	Export	162.4	188.1	25.7	40	1.028	1.028	-	
11	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
12	33KV BUS COUPLER	Q0333017	Export	1600.99	1600.99	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
13	132KV BUS COUPLER	Q0201894	Export	78	78	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: Warsaliganj

SBPDCL

AEE/JEE/TSD

132/33 KV Warsaliganj

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 Manihari
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 NO 1 (LV)	Q0201495	Export	249276	257500	8230	1	8.23	8.148774	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER NO 2 (LV)	Q0201226	Export	246870	255053	8183	1	8.183	8.101414	-	
			Import	0	0	0		0	0	-	
3	33 KV NAWABGANJ FEEDER	Q0754997	Export	108375	113587	5212	1	5.212	5.161575	-	
			Import	0	0	0		0	.000003	-	
4	33 KV AHMEDABAD FEEDER	Q0754940	Export	77326	81351	4025	1	4.025	3.981811	-	
			Import	0	0	0		0	0	-	
5	33 KV Mansahi	Q0754990	Export	127055	134243	7188	1	7.188	7.119399	-	
			Import	0	0	0		0	0	.007755	
6	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
7	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
8	132 KV BUS COUPLER	Q0201517	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:

NBPDCL

AEE/JEE/TSD

18-9-25
Assistant Executive Engineer
132/33 Manihari Transmission Sub-Division
Manihari
BSPTCL

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

Sl. No	Name of the Bay/feeders.	Energy Meter SI No.	Flow	Initial reading (taken at 00:00 hrs of 1st date of current month) (H2)	Final reading (taken at 24:00 hrs of last date of current month) (H1)	Difference (H1-H2)	MF	Energy Calculated from H1-H2 Parameters (Difference * MF /1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	50 MVA 132/33KV TRANSFORMER NO 1 (LV)	Q0200940	Export	90086.9982	101879.99642	11792.99822	1	11.792998	11.793305	-	
			Import	0	0	0		0	.000006	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0333012	Export	46909	59975.99949	13066.99949	1	13.066999	13.067778	-	
			Import	0	0	0		0	0	-	
3	33KV Gamhari	Q0754585	Export	18151.48137	19743.25963	1591.77825	1	1.591778	1.590922	-	
			Import	0	0	0		0	0	-	
4	33KV BANIAPUR	Q0200967	Export	234469.80198	240719.59347	6249.79149	1	6.249791	6.249745	-	
			Import	0	0	0		0	.000005	-	
5	33KV MASRAKH FEEDER	Q0201630	Export	4525.10003	13569.80019	9044.70016	1	9.0447	9.044702	-	
			Import	0	0	0		0	.000007	-	
6	33KV TARAYIA FEEDER	Q0200829	Export	61491.60141	65517.99808	4026.39667	1	4.026397	4.026387	-	
			Import	0	0	0		0	.000043	-	
7	33KV USRI BAZAR	Q0200900	Export	141306.70797	145301.89722	3995.18925	1	3.995189	3.995189	-	
			Import	0	0	0		0	0	-	
8	132 KV GE DIESEL LOCOMOTIVE PVT. LTD FEEDER -1	Q0238471	Export	7547.72709	7550.56712	2.84003	1	.00284	.00284	-	
			Import	652	655	2.95518		.002955	.002955	-	
9	132 KV GE DIESEL LOCOMOTIVE PVT LTD. FEEDER -2	Q0201087	Export	8617.0558	8950.79587	333.74007	1	.33374	.333701	-	
			Import	727	732	4.57604		.004576	.004576	-	
10	Auxilliary Consumption (i)	NA	Export	13021	13211	190	40	7.6	7.6	-	
11	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
12	33 KV Bus Coupler	Q0238390	Export	0	0	0.000	1	0	.240726	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
13	132 KV BUS COUPLER	Q0200989	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

A. Shikha
AEE/JEE Mushrakh

Electric Supply Sub-Division: Mushrakh
NBPDC

Amal Kumar
12/09/2025
AEE/JEE/TSD

132/33 Mushrakh
BSPTCL

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

Sl. No	Name of the Bay/feeders.	Energy Meter SI No.	Flow	Initial reading (taken at 00:00 hrs of 1st date of current month) (H2)	Final reading (taken at 24:00 hrs of last date of current month) (H1)	Difference (H1-H2)	MF	Energy Calculated from H1-H2 Parameters (Difference * MF /1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	33 KV SOLAR PLANT MURERA	NBP01074	Export	055	010.3	0.0004.8	21	0.0048	0.0048	-	
			Import	0329.0	01500.4	01171.4		01.1714	01.1714	-	
2	132 KV RAMNAGAR-LAURIA SUGAR MILL	Q0201055	Export	9296	9392	96	1	.096	.09517	-	
			Import	61516	61516	0		0	0	-	
3	132 KV RAMNAGAR - NARKATIAGANJ/S WADESHI SUGAR MILL	Q0202029	Export	18870.099 97	19093.100 54	223.00057	1	.223001	.221831	-	
			Import	43228	43228	0		0	0	-	
4	132 KV RAMNAGAR-HARINAGAR SUGAR MILL	Q0200942	Export	454	864	410	1	.41	.406946	-	
			Import	0	0	0		0	0	-	
5	20 MVA 132/33KV TRANSFORMER NO. 1 (LV)	Q0201060	Export	700508.01 254	721698.02 957	21190.017 03	1	21.190017	21.029603	-	
			Import	43	43	0		0	0	-	
6	20 MVA 132/33KV TRANSFORMER NO. 2 (LV)	Q0201407	Export	76372.803 58	82086.199 3	5713.3957 2	1	5.713396	5.659706	-	
			Import	31771	31794	23.69945		.023699	.023595	-	
7	50 MVA 132/33KV TRANSFORMER NO. 3 (LV)	Q0201929	Export	696162.97 574	717523.97 619	21361.000 45	1	21.361	21.198113	-	
			Import	39	39	0		0	0	-	
8	33 KV CHAUTARVA	Q0238414	Export	21798.199 3	28600.700 93	6802.5016 3	1	6.802502	6.748949	-	
			Import	0	0	0		0	.000001	-	
9	33 KV GAUNAHA	Q0201464	Export	72146.198 53	72146.198 53	0.000	1	0	0	-	
			Import	3108	3108	0		0	0	-	
10	33 KV LAURIA	Q0201394	Export	143986.60 608	148452.29 466	4465.6885 8	1	4.465689	4.430472	-	
			Import	0	0	0		0	0	-	
11	33 KV BAGAHA	Q0201393	Export	94978.801 66	94978.801 66	0.000	1	0	0	-	
			Import	13277	13277	0		0	0	-	
12	33 KV NARKATIAGANJ	Q0200802	Export	343614.19 366	351384.10 906	7769.9154	1	7.769915	7.716423	-	
			Import	0	0	0		0	0	-	
13	33 KV MUJRA FEEDER	Q0754741	Export	174658	175732.99 814	1074.9981 4	.5	.537499	.538182	-	
			Import	0	0	0		0	0	-	
14	33 KV BELSANDI FEEDER	Q0754784	Export	6007.5	8853.9004 2	2846.4004 2	1	2.8464	2.851331	-	
			Import	41	52	11.3		.0113	.011251	-	
15	33 KV BAKAWA FEEDER	Q0754454	Export	24094.2	26144	2049.8	1	2.0498	2.033949	-	
			Import	0	0	0		0	0	-	
16	33 KV RAMNAGAR	Q0201431	Export	249053.69 19	257994.50 624	8940.8143 4	1	8.940814	8.869624	-	
			Import	0	0	0		0	0	-	
17	33 KV Musharawa Feeder	Q0754710	Export	56082	60637.499 1	4555.4991	1	4.555499	4.523412	-	
			Import	0	0	0		0	0	-	
18	33 KV Kumhiya feeder	Q0754712	Export	55678.6	59663.900 67	3985.3006 7	1	3.985301	3.955831	-	
			Import	0	0	0		0	0	-	

19	33 KV Siswa Bhumihar Feeder	Q0754782	Export	45047.9	47764.299 78	2716.3997 8	1	2.7164	2.696105	-	
			Import	0	0	0		0	0	-	
20	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
21	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
22	33 KV BUS COUPLER	Q0201363	Export	243543.50 694	248620.59 725	5077.0903 1	1	5.07709	5.040183	-	
			Import	5188	5188	0		0	.000004	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33 kv Bus coupler is being used for 33 kv Bagaha Feeder. unit consumed- 5.07709 MU

23	132 KV BUS COUPLER	Q0202032	Export	195	195	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:

NBPDCL

Assistant Electrical Engineer
Elect. Supply Sub. Division
Ramnagar

AEE/JEE/TSD

Assistant Executive Engineer
Transmission Sub Division
Ramnagar (W. Champaran)

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 Siwan-New (Raghunathpur)
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	132/33KV TRF-1(LV) (LV)	Q0201580	Export	51691.99	56356.99	4665	1	4.665	3.073997	-	
			Import	0	0	0		0	.000001	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201485	Export	484572	496189.01	11617.01	1	11.61701	7.533941	-	
			Import	0	0	0		0	.000015	-	
3	50 MVA 132/33KV TRANSFORMER NO.3 (LV)	Q0201991	Export	454563	469679.01	15116.01	1	15.11601	9.417744	-	
			Import	0	0	0		0	.000003	-	
4	33 KV KARAHANU	Q0754321	Export	4848.99	9527.4	4678.41	1	4.67841	3.039583	-	
			Import	89	89	0		0	.000014	-	
5	33 KV TITRA	Q0754316	Export	23114.29	24718.2	1603.91	1	1.60391	1.047923	-	
			Import	0	0	0		0	0	-	
6	33 KV RAJJANPURA	Q0754291	Export	131056.4	135721.59	4665.19	1	4.66519	3.601928	-	
			Import	0	0	0		0	0	-	
7	33 KV BADKAMANJHA	Q0754323	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
8	33 KV DARAULI	Q0754307	Export	128400.09	134586.9	6186.81	1	6.18681	3.818275	-	
			Import	0	0	0		0	0	-	
9	33 KV RAGHUNATHPUR	Q0754346	Export	96800.2	101439.1	4638.9	1	4.6389	2.927058	-	
			Import	0	0	0		0	0	-	
10	33 KV MIRPUR	Q0754354	Export	177340.59	182910.59	5570	1	5.57	3.607331	-	
			Import	0	0	0		0	0	-	
11	33 KV CHAINPUR	Q0754314	Export	24370.59	28497.19	4126.6	1	4.1266	3.093726	-	
			Import	21	21	0		0	0	-	
12	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	.001215	Average reading taken by DISCOM as EM is not available.
13	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
14	132 KV BUS COUPLER	Q0201145	Export	989	2700	1711	1	1.711	1.710896	-	
			Import	54632	54632	0		0	.000001	-	

Whether Bus Coupler was used for Energy Accounting : No

AEE/JEE

Electric Supply Sub-Division: 04/09/25
22/09/25
 NBPDC

AEE/JEE/TSD

04/09/2025
 132/33 Siwan-New (Raghunathpur)
 BSPTCL

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

Sl. No	Name of the Bay/feeders.	Energy Meter Sl No.	Flow	Initial reading (taken at 00:00 hrs of 1st date of current month) (H2)	Final reading (taken at 24:00 hrs of last date of current month) (H1)	Difference (H1-H2)	MF	Energy Calculated from H1-H2 Parameters (Difference * MF /1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	50 MVA 132/33KV TRANSFORMER 1 (LV)	Q0323662	Export	565476.98 278	577512.99 686	12036.014 08	1	12.036014	12.036214	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33KV TRANSFORMER 2 (LV)	Q0323609	Export	588386.99 213	600295.99 744	11909.005 31	1	11.909005	11.916964	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33KV TRANSFORMER 3 (LV)	Q0323581	Export	622684.99 558	635757.98 579	13072.990 21	1	13.07299	13.07326	-	
			Import	0	0	0		0	0	-	
4	50 MVA 132/33KV TRANSFORMER 4 (LV)	Q0323584	Export	519343.01 389	531828.99 814	12485.984 25	1	12.485984	12.485195	-	
			Import	0	0	0		0	.000001	-	
5	33 KV BIHTA FEEDER NO. 8(SPARE)	Q0323582	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33 KV Rustamganj(GIS)	Q0332965	Export	28825.200 64	32082.300 93	3257.1002 9	1	3.2571	3.257063	-	
			Import	0	0	0		0	0	-	
7	33 KV BIHTA FEEDER NO. 8 (AIRFORCE)	Q0323582	Export	0	0	0.000	1	0	.000009	-	
			Import	0	0	0		0	.000046	-	
8	33 KV Neora(GIS)	Q0332934	Export	9036.8	9585.2001 3	548.40013	1	.5484	.548369	-	
			Import	0	0	0		0	0	-	
9	33 KV BIHTA FEEDER NO. 9(UB)	Q0323656	Export	22.8	22.8	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
10	33 KV BIHTA FEEDER NO. 7(IIT)	Q0323624	Export	39315.800 06	40514.498 56	1198.6985	1	1.198699	1.198641	-	
			Import	2	2	0		0	.000017	-	
11	33 KV BIHTA FEEDER NO. 1	Q0200863	Export	28637.200 38	37180.899 33	8543.6989 5	1	8.543699	8.543756	-	
			Import	3	4	.6		.0006	.000572	-	
12	33 KV BIHTA FEEDER NO. 2	Q0323612	Export	311677.38 675	317454.71 283	5777.3260 8	1	5.777326	5.777269	-	
			Import	0	0	0		0	0	-	
13	33 KV BIHTA FEEDER NO. 3	Q0323657	Export	780683.96 851	795335.98 31	14652.014 59	1	14.652015	14.652422	-	
			Import	0	0	0		0	.000015	-	
14	33 KV BIHTA FEEDER NO. 4	Q0323615	Export	353517.99 398	360094.00 73	6576.0133 2	1	6.576013	6.576245	-	
			Import	0	0	0		0	0	-	
15	33 KV BIHTA FEEDER NO. 5	Q0323586	Export	131768.09 882	133956.19 84	2188.0995 8	1	2.1881	2.191811	-	
			Import	0	0	0		0	0	-	
16	33 KV BIHTA FEEDER NO. 6	Q0323591	Export	341369.19 245	348115.89 427	6746.7018 2	1	6.746702	6.746757	-	
			Import	0	0	0		0	0	-	
17	Auxilliary Consumption (i)	SST1	Export	660.634	672.36	11.726	1	.011726	.011726	-	
18	Auxilliary Consumption (ii)	SST2	Export	103.4	271.3	107.9	1	.1079	.1079	-	
19	33KV BUS COUPLER	Q0323626	Export	3172	3296	124	1	.124	.123996	-	
			Import	215	215	0		0	.000001	-	

Whether Bus Coupler was used for Energy Accounting : No

20	132 KV BUS COUPLER	Q0323605	Export	1	1	0.000	1	0	0	-	
			Import	14	14	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

[Signature]
AEE/JEE /s/ *Bihta*

Electric Supply Sub-Division: *Bihta*

SBPDCL

[Signature] 08/09/2025
AEE/JEE/TSD
AEE/TSD /s/ *Bihta*
(old)

132/33KV Bihta

BSPTCL

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

SI 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 01 (LV)	Q0201566	Export	98240.004	107900.0023	9659.9983	1	9.659998	9.659153	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 02 (LV)	Q0201120	Export	215570.20262	221683.89222	6113.6896	1	6.11369	6.113656	-	
			Import	0	0	0		0	0	-	
3	20 MVA 132/33 KV TRANSFORMER 03 (LV)	Q0201253	Export	44695.80186	49927.20077	5231.39891	1	5.231399	5.23136	-	
			Import	0	0	0		0	0	-	
4	33 KV PIPRA	Q0754943	Export	53787.50054	56458.39974	2670.8992	1	2.670899	2.670794	-	
			Import	33	33	0		0	0	-	
5	33KV ENGINEERING COLLEGE	Q0754947	Export	105274.09766	110916.59981	5642.50215	1	5.642502	5.642477	-	
			Import	56	56	0		0	0	-	
6	33KV HARDI	Q0754937	Export	54896.89805	57899.60192	3002.70387	1	3.002704	3.002761	-	
			Import	0	0	0		0	.000001	-	
7	33 KV SUPAUL	Q0754956	Export	47819.19846	50448.9001	2629.70164	1	2.629702	2.629655	-	
			Import	0	0	0		0	0	-	
8	33 KV KISHANPUR	Q0754941	Export	78083.39968	82117.59923	4034.19955	1	4.0342	4.034116	-	
			Import	0	0	0		0	.000005	-	
9	33 KV Parsarma	Q0754952	Export	59456.29901	62456.20122	2999.90221	1	2.999902	2.999852	-	
			Import	0	0	0		0	0	-	
10	Auxilliary Consumption (i)	BHR30503	Export	704.643	716.206	11.563	1	.011563	.011563	-	
11	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
12	132 KV BUS COUPLER	Q0238421	Export	16088.8	16088.8	0.000	1	0	.000804	-	
			Import	22409	22438	28.69958		.0287	.028298	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

nil

AEE/JEE

Electric Supply Sub-Division.

NBPDCL

AEE/JEE/TSD

132 KV Supaul

BSPTCL