

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Triveniganj
ENERGY METER READING FOR THE MONTH OF Jul 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)	Q0200875	Export	144690	150056	5366	1	5.366	5.368072	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33KV TRANSFORMER 2 (LV)	Q0238514	Export	151183	156797	5614	1	5.614	5.615159	-	
			Import	0	0	0		0	.000012	-	
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	64916	68914	3998	1	3.998	3.999126	-	
			Import	0	0	0		0	.000003	-	
6	33KV BUS COUPLER	15199958	Export	867	867	0.000	2	0	0	-	
			Import	0	0	0		0	0	-	
7	33KV CHHATAPUR	Q0754739	Export	112187	119183	6996	1	6.996	6.997781	-	
			Import	0	0	0		0	0	-	
8	Auxilliary Consumption (i)	NA	Export	326.993	321.792	-326671.208	1	-326.671208	-326.671208	-	
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

Electric Supply Sub-Division:

NBPDCL

AEE/JEE TSD

132/33 KV Triveniganj

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV UdaKishonganj
ENERGY METER READING FOR THE MONTH OF Jul 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)	Q0332762	Export	156848.5	163771	6922.5	1	6.9225	6.922879	-	
			Import	635	635	0		0	000008	-	
2	20MVA 132/33KV TRANSFORMER 2 (LV)	Q0201189	Export	28441.7	31585.3	3143.6	1	3.1436	3.143757	-	
			Import	0	0	0		0	000001	-	
3	50MVA 132/33KV TRANSFORMER 3 (LV)	Q0201112	Export	764021	780079	16058	1	16.058	16.057797	-	
			Import	0	0	0		0	0	-	
4	33KV PURANI/CHAUSA NEW FEEDER	Q0754616	Export	17053.2	19262.4	2209.2	1	2.2092	2.208928	-	
			Import	4	4	0		0	0	-	
5	33KV CHAUSA/DAMRUT OLA	Q0754668	Export	128461.89	135388.89	6927	1	6.927	6.927399	-	
			Import	22	22	0		0	000009	-	
6	33KV UDAKISHUNGANJ	Q0754645	Export	218475	226841	8366	1	8.366	8.366336	-	
			Import	18	18	0		0	0	-	
7	33 KV ALAMNAGAR	Q0754613	Export	87322	91845	4523	1	4.523	4.522812	-	
			Import	0	0	0		0	0	-	
8	33 KV Gwalpara feeder	Q0754639	Export	55992.99	59134.5	3141.51	1	3.14151	3.141713	-	
			Import	22	22	0		0	000001	-	
9	33 KV Shahjapur	Q0754915	Export	16770.29	17755.4	985.11	1	985.11	985.16	-	
			Import	0	0	0		0	000001	-	
10	Auxiliary Consumption (i)	X1711027	Export	30.899	45.829	14.93	1	0.1493	0.1493	-	
11	Auxiliary Consumption (ii)	X1710560	Export	100.356	100.356	0	1	0	0	-	
12	33 KV Bus Coupler	Q0754643	Export	13205.19	13205.19	0.000	1	0	0	-	
			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											

AEE/JEE

Electric Supply Sub-Division: **Uda-Kishanganj**
ASSISTANT ELECTRICAL ENGINEER
ELECTRIC SUPPLY SUB-DIVISION
UdaKishonganj

AEE/JEE/TSD

Assistant Executive Engineer
Transmission Sub-Division
UdaKishonganj

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Vaishali
ENERGY METER READING FOR THE MONTH OF Jul 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)	Q0201440	Export	220428.40 269	221074.99 725	646.59458	1	646595	64655		
			Import	0	0	0		0			
2	50MVA 132/33 KV TRANSFORMER-2 (LV)	Q0287803	Export	738141.01 197	753277.00 992	15135.997 95	1	15.135998	15.135118		
			Import	0	0	0		0			
3	50MVA 132/33 KV TRANSFORMER-3 (LV)	Q0238474	Export	218298.00 755	233296.00 307	14997.995 52	1	14.997996	14.997958		
			Import	0	0	0		0			
4	33KV VAISHALI FEEDER-1	HT311009 6	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			
5	33KV VAISHALI FEEDER-2	BEB07803	Export	0	0	0.000	2	0	0	2.92077	
			Import	0	0	0		0			
6	33KV BELSAR FEEDER	Q0201952	Export	140434.60 403	142120.79 616	1686.1921 3	1	1.686192	1.686238		
			Import	0	0	0		0			
7	33KV BASARA FEEDER	Q0201741	Export	28828.798 98	35249.500 16	6420.7011 8	1	6.420701	6.420782		
			Import	0	0	0		0	.000006		
8	33KV LALGANJ FEEDER	Q0201389	Export	318846.59 917	327451.21 382	8604.6146 5	1	8.604615	8.604505		
			Import	0	0	0		0			
9	33KV BAKHARA FEEDER	Q0202028	Export	416301.51 475	427529.40 442	11227.889 67	1	11.22789	11.227863		
			Import	0	0	0		0			
10	Auxilliary Consumption (I)	NA	Export	0	0	0	1	0	0		
11	Auxilliary Consumption (II)	NA	Export	0	0	0	1	0	0		
12	33 KV BUS COUPLER	Q0201856	Export	267235.99 974	267235.99 974	0.000	1	0	.010362		
			Import	0	0	0		0			
Whether Bus Coupler was used for Energy Accounting : No											
13	132 KV BUS COUPLER	Q0201404	Export	0	0	0.000	1	0	0		
			Import	7148	7148	0		0			
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

Electric Supply Sub-Division:

NBPDCL

AEE/JEE/TSD

132/33 KV Vaishali

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Wajirganj
ENERGY METER READING FOR THE MONTH OF Jul 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(AREVA) (LV)	Q0200529	Export	367240.41	373869.21	6628.8	1	6.6288	6.62873	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2(AREVA) (LV)	Q0200847	Export	354209.39	360222.59	6013.2	1	6.0132	6.013199	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0287925	Export	166028.19	180102.1	14073.91	1	14.07391	14.073886	-	
			Import	0	0	0		0	0	-	
4	33 KV Mayapur(Tarma)	Q0753307	Export	15094.59	16538.2	1443.61	1	1.44361	1.443655	-	
			Import	22	22	.2		.0002	.000002	-	
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	351757.89	358433.39	6675.5	1	6.6755	6.675516	-	
			Import	0	0	0		0	0	-	
7	33 KV MOHRA FEEDER	Q0200421	Export	126051	129111.8	3060.8	1	3.0608	3.060704	-	
			Import	0	0	0		0	.000001	-	
8	33 KV PAIMAR	Q0753322	Export	140032.7	145780.8	5748.1	1	5.7481	5.748138	-	
			Import	846	846	0		0	0	-	
9	33 KV MANJHWE FEEDER	Q0200707	Export	123116.1	126093.09	2976.99	1	2.97699	2.977019	-	
			Import	0	0	0		0	.000003	-	
10	33 KV FATEHPUR	Q0753360	Export	170874.69	177362.99	6488.3	1	6.4883	6.488333	-	
			Import	331	331	0		0	0	-	
11	Auxilliary Consumption (i)	NA	Export	16.03	27.29	11.26	1	.01126	.01126	-	
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

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07/08/2025

Electric Supply Sub-Division: *Wajirganj*
 SBPDCL

AEE/JEE/TSD

[Signature]
07/08/2025

132/33 KV Wajirganj
 BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Warsaliganj
ENERGY METER READING FOR THE MONTH OF Jul 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)	Q0201871	Export	443403.79	458994.51	15590.72	1	15.59072	15.590667	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201305	Export	438042.39	453511.41	15469.02	1	15.46902	15.468938	-	
			Import	0	0	0		0	0	-	
3	20 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201927	Export	59094.5	59133.3	38.8	1	.0388	.038783	-	
			Import	0	0	0		0	.000003	-	
4	33 KV PALI FEEDER	Q0754413	Export	0	1144	1144	1	1.144	.667243	-	Pali Feeder Energy meter reading in export after rectification by SML representative on dated 19.07.2025. before dated 19.07.2025 of this month july 2025 export data show in import data in 33kV pali feeder.
			Import	1484	2151	667.2		.6672	1.143979	-	
5	33 KV THERA	Q0754408	Export	42805.6	45260.89	2455.29	1	2.45529	2.45528	-	
			Import	0	0	0		0	0	-	
6	33 KV MAYABIGHA	Q0754436	Export	174787.1	182941.1	8154	1	8.154	8.154018	-	
			Import	0	0	0		0	0	-	
7	33 KV WARSALIGANJ	Q0754442	Export	129779.59	135744.2	5964.61	1	5.96461	5.96461	-	
			Import	0	0	0		0	.000223	-	
8	33 KV GANGA WATER FEEDER	Q0754444	Export	16526.99	18608.9	2081.91	1	2.08191	2.081887	-	
			Import	0	0	0		0	0	-	
9	33 kV Kachna feeder	Q0754428	Export	178689.6	187376.79	8687.19	1	8.68719	8.687191	-	
			Import	0	0	0		0	.000008	-	
10	Auxilliary Consumption (i)	NA	Export	656.309	665.309	9	1	.009	.009	-	
11	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
12	33KV BUS COUPLER	Q0333017	Export	1448.9	1600.99	152.09	1	.15209	.152159	-	
			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
07/07/25

Electric Supply Sub-Division:

SBPDCL

Kunal
05.08.2025
AEE/JEE/TSP
AEE/JSA/NSM

132/33 KV Warsaliganj

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 Manihari
ENERGY METER READING FOR THE MONTH OF Jul 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) (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	20 MVA 132/33 KV TRANSFORMER NO 1 (LV)	Q0201495	Export	240909	249276	8367	1	8.367	8.380908	-	
			Import	0	0	0		0	.000001	-	
2	20 MVA 132/33 KV TRANSFORMER NO 2 (LV)	Q0201226	Export	238553	246870	8317	1	8.317	8.33164	-	
			Import	0	0	0		0		-	
3	33 KV NAWABGANJ FEEDER	Q0754997	Export	103153	108375	5222	1	5.222	5.232287	-	
			Import	0	0	0		0	.000002	-	
4	33 KV AHMEDABAD FEEDER	Q0754940	Export	73385	77326	3941	1	3.941	3.948877	-	
			Import	0	0	0		0	.000001	-	
5	33 KV Mansahi	Q0754990	Export	119524	127055	7531	1	7.531	7.543575	-	
			Import	0	0	0		0	0	-	
6	Auxiliary Consumption (i)	NA	Export	0	0	0	1	0	0	.001444	
7	Auxiliary 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:

NSPDCL

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05/08/25

[Signature]
 AEE/JEE/TSO 05-08-25
Assistant Executive Engineer
 132/33 Manihari
 BSPTCL Transmission Sub-Division
 Manihari

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 Mushrakh
ENERGY METER READING FOR THE MONTH OF Jul 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	77955.9977	90086.9982	12131.0005	1	12.131001	12.130973	-	
			Import	0	0	0		0	.000009	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0333012	Export	33330.9993	46909	13578.0007	1	13.578001	13.578428	-	
			Import	0	0	0		0	0	-	
3	33KV Gamhari	Q0754585	Export	16753.7811	18151.48137	1397.70027	1	1.3977	1.399473	-	
			Import	0	0	0		0	0	-	
4	33KV BANIAPUR	Q0200967	Export	228064.90317	234469.80198	6404.89881	1	6.404899	6.404805	-	
			Import	0	0	0		0	.000001	-	
5	33KV MASRAKH FEEDER	Q0200899	Export	317474.1149	321733.39	4259.2751	1	4.259275	5.209183	-	
			Import	0	0	0		0	.000003	-	
6	33KV MASRAKH FEEDER	Q0201630	Export	1.7	4525.10003	4523.40003	1	4.5234	0	-	
			Import	0	0	0		0	0	-	
7	33KV TARAYIA FEEDER	Q0200829	Export	56950.0997	61491.60141	4541.50144	1	4.541501	4.541474	-	
			Import	0	0	0		0	.000005	-	
8	33KV USRI BAZAR	Q0200900	Export	137285.90234	141306.70797	4020.80563	1	4.020806	4.020761	-	
			Import	0	0	0		0	0	-	
9	132 KV GE DIESEL LOCOMOTIVE PVT. LTD FEEDER -1	Q0238471	Export	7547.52858	7547.72709	.19851	1	.000199	.000199	-	
			Import	647	652	5.21189		.005212	.005212	-	
10	132 KV GE DIESEL LOCOMOTIVE PVT LTD. FEEDER -2	Q0201087	Export	8256.82161	8617.0558	360.23419	1	.360234	.36033	-	
			Import	722	727	5.59655		.005597	.005597	-	
11	Auxilliary Consumption (i)	NA	Export	12831	13021	190	40	7.6	7.6	-	
12	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
13	33 KV Bus Coupler	Q0238390	Export	0	0	0.000	1	0	.529616	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
14	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. B. L. S. K.
13/08/25
AEE/JEE/S/Mushrakh

Electric Supply Sub-Division: *Mushrakh*
NBPDC

Amal Kumar
10/08/25
AEE/JEE/TSD

132/33 Mushrakh
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 Ramnagar
ENERGY METER READING FOR THE MONTH OF Jul 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	398.86	0	398.86	2	797.72	0	.0051	Meter that installed at Gss Ramnagar was not working. so Reading has been taken from solar plant Murera end.
			Import	68743	0	68743.72		137.48544	0	1.2686	
2	132 KV RAMNAGAR-LAURIA SUGAR MILL	Q0201055	Export	9198.99955	9296	97.00045	1	.097	.096811	-	
			Import	61516	61516	0		0	.000008	-	
3	132 KV RAMNAGAR - NARKATIAGANJ/S WADESHI SUGAR MILL	Q0202029	Export	18636.50099	18870.09997	233.59898	1	.233599	.233637	-	
			Import	43228	43228	0		0	0	-	
4	132 KV RAMNAGAR-HARINAGAR SUGAR MILL	Q0200942	Export	29	454	425	1	.425	.425492	-	
			Import	0	0	0		0	.000003	-	
5	20 MVA 132/33KV TRANSFORMER NO. 1 (LV)	Q0201060	Export	678509.01914	700508.01254	21998.9934	1	21.998993	21.999544	-	
			Import	43	43	0		0	0	-	
6	20 MVA 132/33KV TRANSFORMER NO. 2 (LV)	Q0201407	Export	70584.30362	76372.80358	5788.49996	1	5.7885	5.788457	-	
			Import	31638	31771	132.70016		.1327	.132715	-	
7	50 MVA 132/33KV TRANSFORMER NO. 3 (LV)	Q0201929	Export	673911.99642	696162.97574	22250.97932	1	22.250979	22.250871	-	
			Import	39	39	0		0	0	-	
8	33 KV CHAUTARVA	Q0238414	Export	15684.89984	21798.1993	6113.29946	1	6.113299	6.113273	-	
			Import	0	0	0		0	.000023	-	
9	33 KV GAUNAHA	Q0201464	Export	72146.19853	72146.19853	0.000	1	0	0	-	
			Import	3108	3108	0		0	0	-	
10	33 KV LAURIA	Q0201394	Export	139507.10579	143986.60608	4479.50029	1	4.4795	4.479467	-	
			Import	0	0	0		0	.000007	-	
11	33 KV BAGAHA	Q0201393	Export	94978.80166	94978.80166	0.000	1	0	0	-	
			Import	13277	13277	0		0	0	-	
12	33 KV NARKATIAGANJ	Q0200802	Export	335667.49491	343614.19366	7946.69875	1	7.946699	7.946709	-	
			Import	0	0	0		0	.000002	-	
13	33 KV MUJRA FEEDER	Q0754741	Export	168068	174658	6590	.5	3.295	3.29506	-	
			Import	0	0	0		0	0	-	
14	33 KV BELSANDI FEEDER	Q0754784	Export	3058.5	6007.5	2949	1	2.949	2.948825	-	
			Import	9	41	31.8		.0318	.031702	-	
15	33 KV BAKAWA FEEDER	Q0754454	Export	21720.2	24094.2	2374	1	2.374	2.373815	-	
			Import	0	0	0		0	0	-	
16	33 KV RAMNAGAR	Q0201431	Export	242111.29958	249053.6919	6942.39232	1	6.942392	6.942363	-	
			Import	0	0	0		0	0	-	
17	33 KV Musharawa Feeder	Q0754710	Export	51537.4	56082	4544.6	1	4.5446	4.544315	-	

		Import	0	0	0		0	0	-	
	33 KV Kumhiya feeder	Q0754712	Export	50987	55678.6	4691.6	1	4.6916	4.69127	-
			Import	0	0	0		0	.000001	-
19	33 KV Siswa Bhumihaar Feeder	Q0754782	Export	42294.5	45047.9	2753.4	1	2.7534	2.755395	-
			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	238004.09	243543.50	5539.4140	1	5.539414	5.539351	-
			Import	5188	5188	0		0	.000001	-

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-5.539414 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

Rajendra Kumar
02/08/25
AEE/JEE/TSD

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

Assistant Electrical Engineer
Elect. Supply, Sub. Division
Ramnagar

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 Samastipur
ENERGY METER READING FOR THE MONTH OF Jul 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)	Q0201338	Export	656852.9756	676218.9947	19366.0191	1	19.366019	19.365794	-	
			Import	0	0	0		0	0	-	
2	50MVA 132/33 KV TRANSFORMER 2 (LV)	Q0238431	Export	23932.99968	43136.99942	19203.99974	1	19.204	19.204862	-	
			Import	0	0	0		0	0	-	
3	50MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201461	Export	690482.9706	711424.0164	20941.0458	1	20.941046	20.94082	-	
			Import	0	0	0		0	0	-	
4	33 KV SUDHA DAIRY (OLD)	Q0200868	Export	138733.4042	145690.2963	6956.8921	1	6.956892	6.956879	-	
			Import	0	0	0		0	0	-	
5	33 KV (ICB SPARE)	Q0753529	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33 KV SIRSIYA	Q0201042	Export	203416.6989	209264.7055	5848.0066	1	5.848007	5.847934	-	
			Import	0	0	0		0	0	-	
7	33 KV PUSA	Q0201509	Export	270977.3025	279089.6108	8112.3083	1	8.112308	8.112324	-	
			Import	0	0	0		0	0	-	
8	33KV KARPURIGRAM	Q0200828	Export	553.69997	6914.10022	6360.40025	1	6.3604	6.360447	-	
			Import	0	0	0		0	0	-	
9	33 KV MATHURAPUR	Q0753542	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
10	33 KV JITWARPUR	Q0201519	Export	136573.698	141300.695	4726.997	1	4.726997	4.727047	-	
			Import	0	0	0		0	0	-	
11	33 KV KHANPUR FEEDER	Q0753584	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
12	33 KV MOHANPUR	Q0200876	Export	44877.29971	50988.10163	6110.80192	1	6.110802	6.110745	-	
			Import	0	0	0		0	0	-	
13	33KV KALYANPUR	Q0200950	Export	97434.90253	103989.9034	6555.00087	1	6.555001	6.555048	-	
			Import	0	0	0		0	0	-	
14	33 KV MATHURAPUR	Q0201562	Export	171796.2998	176113.7951	4317.4953	1	4.317495	4.317446	-	
			Import	0	0	0		0	0	-	
15	33 KV KHANPUR	Q0201715	Export	64745.50007	70692.50355	5947.00348	1	5.947003	5.947077	-	
			Import	0	0	0		0	0	-	
16	33 KV RAILWAY	Q0200682	Export	29607.89914	32401.50016	2793.60102	1	2.793601	2.793639	-	
			Import	0	0	0		0	0	-	
17	33 KV Laguniya	Q0753569	Export	231.9	231.9	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
18	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
19	Auxilliary Consumption (ii)	19256637	Export	13426	13426	0	1	0	0	-	
20	33 KV B/C	Q0201040	Export	103265.001	104992.9974	1727.9964	1	1.727996	1.728269	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											