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BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Biharsharif(SG)
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)	Q0384429	Export	30451	30934	483	1	.483	.483619	-	
			Import	0	0	0		0	0	-	
2	33 KV MEDICAL COLLEGE	Q0754589	Export	0	0	0.000	1	0	.000003	-	
			Import	0	0	0		0	.000002	-	
3	33KV COMFED FEDDER	Q0754124	Export	1157	1588	431	1	.431	.43009	-	
			Import	0	0	0		0	0	-	
4	Auxillary Consumption (I)	NA	Export	595	629	34	1	.034	.034	-	
5	Auxillary Consumption (II)	NA	Export	0	0	0	1	0	0	-	
6	33 KV BUS COUPLER	UPB55345	Export	0	0	0.000	1	0	.000031	-	
			Import	0	0	0		0	.001666	-	
Whether Bus Coupler was used for Energy Accounting : No											
7	132 KV BUS COUPLER	UPB55345	Export	7619	7619	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
<i>Rajiv C.</i> 10/09/2025 AEE/JEE /SI Ramchandra por Electric Supply Sub-Division: <i>SI BHR(U). 2</i> SBPDCL <i>Sanyal Siph</i> 12/09/2025 AEE/JEE/TSJ 220/132/33 KV Biharsharif(SG) BSPTCL											

[illegible]

19	132 KV BUS COUPLER	Q0201932	Export	15073.999 87	27288.999 94	12215.000 07	1	12.215	12.214693	-	
			Import	163	166	3		.003	.002948	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
132KV B/C-Chandauti ckt-04 - 12.22MU											
AEE/JEE Electric Supply Sub-Division: SBPDCL AEE/JEE/TS Assistant Executive Engineer 220/132/33 KV Bodhgaya Transmission Sub-Division BSPTC Bodhgaya											

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33 KV Dehri
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	33 KV DEHRI ON SONE HYDEL	Q0202008	Export	489.1	503.8	14.7	1	.0147	.014645	-	
			Import	6846	6915	69.3		.0693	.070093	-	
2	132/33KV TRF-1(LV) (LV)	Q0201897	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
3	132/33KV TRF-2(LV) (LV)	Q0201925	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	132/33KV TRF-3(LV) (LV)	Q0201863	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	50 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0201904	Export	626061	640610	14549	1	14.549	14.549732	-	
			Import	0	0	0		0	0	-	
6	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201432	Export	271470	276452	4982	1	4.982	4.984329	-	
			Import	0	0	0		0	.000644	-	
7	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0200699	Export	577400	580199	2799	1	2.799	12.532675	-	
			Import	0	0	0		0	.000002	-	
8	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201504	Export	0	10078	10078	1	10.078	0	-	
			Import	0	0	0		0	0	-	
9	33 KV Darihat	Q0753859	Export	43857	45916	2059	1	2.059	2.058734	-	
			Import	0	0	0		0	0	-	
10	33 KV DAHIYAR	Q0753860	Export	25202	27033	1831	1	1.831	1.830931	-	
			Import	0	0	0		0	0	-	
11	33 KV KARWANDIA	Q0201294	Export	185127	189187	4060	1	4.06	3.999813	-	
			Import	0	0	0		0	.000001	-	
12	33KV A-GOLA	Q0201642	Export	80095	84821	4726	1	4.726	4.726077	-	
			Import	0	0	0		0	0	-	
13	33KV MAKRAE	Q0201379	Export	119033	121154	2121	1	2.121	2.120006	-	
			Import	0	0	0		0	0	-	
14	33KV NASIRIGANJ	Q0201654	Export	14010	20116	6106	1	6.106	6.105337	-	
			Import	0	0	0		0	.000274	-	
15	33KV HYDEL	XD533087	Export	489.1	503.8	14.7	.08333	.001225	.00122	-	
			Import	6846	6915	69.3		.005775	.00578	-	
16	33KV JVL	Q0200398	Export	8495.4	8606	110.6	1	.1106	.111641	-	
			Import	0	0	0		0	0	-	
17	33 KV COALDEPO	Q0201876	Export	66467	68890	2423	1	2.423	2.422266	-	
			Import	0	0	0		0	0	-	
18	33KV BMP	Q0201292	Export	280141	285083	4942	1	4.942	4.945746	-	
			Import	0	0	0		0	0	-	
19	33KV RAJPUR	Q0202031	Export	128049	131413	3364	1	3.364	3.363978	-	
			Import	0	0	0		0	.000002	-	
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	33KV B/C	Q0201975	Export	582	1362	780	1	.78	.780617	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

23	220 KV BUS COUPLER	Q0238517	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

Amir
Assistant Electrical Engineer

Electric Supply Sub Division

Electric Supply Sub-Division.....

SBPDCL

S. Joti Kumar
11/09/2025
SEE/TSP/DOS
AEE/JEE/TSD

220/132/33 KV Dehri

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 220/132/33kV Khagaria
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 50MVA Transformer-02 (LV)	Q0332707	Export	238864	245765	6901	1	6.901	6.895298	-	
2	132/33kV 50MVA Transformer-01 (LV)	Q0332840	Import Export	8 240885	8 247854	0 6969	 1	 6.969	 6.963298	 -	
3	33 KV MAHESHKHUT	Q0753941	Import Export	21 2663.7	21 3586.1	0 922.4	 1	 .9224	 .920457	 -	
4	33 KV JHANJHARA	Q0754294	Import Export	0 137971.2	0 144043.7	0 6072.5	 1	 6.0725	 6.068509	 -	
5	33kV Kama	Q0754204	Import Export	0 76727.4	0 81112.5	0 4385.1	 1	 4.3851	 4.382661	 -	
6	33kV Bharatkhand	Q0754261	Import Export	0 44056.7	0 46528	0 2471.3	 1	 2.4713	 2.469909	 -	
7	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
8	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
9	33kV Bus Coupler	XF465066	Export Import	25551 0	25551 0	0.000 0	1 0	0 0	0 0	- -	
Whether Bus Coupler was used for Energy Accounting : No											
10	132 KV TBC	Q0332804	Export Import	0 9	0 9	0.000 0	1 0	0 0	0 0	- -	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

Electric Supply Sub-Division:

NBPDCL

AEE/JEE/TSD

220/132/33kV Khagaria

BSPTCL

H. P. Singh
15/09/2025

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Banka
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 NALANDA SOLAR	Q0238403	Export	459.8	469.8	10	1	.01	.009942	-	
			Import	91554	93250	1696		1.696	1.696131	-	
2	33 KV MAGADH SOLAR	Q0332792	Export	15.69	21.8	6.11	1	.00611	.006077	-	
			Import	3748	4865	1116.5		1.1165	1.116594	-	
3	20 MVA 132/33 KV TRANSFORMER-1 (LV)	Q0201837	Export	61673.5	68004.9	6331.4	1	6.3314	6.330962	-	
			Import	44	45	.8		.0008	.0008	-	
4	20 MVA 132/33 KV TRANSFORMER-2 (LV)	Q0201525	Export	228986.8	230159.98	1173.18	1	1.17318	6.316883	-	
			Import	264	264	.15		.00015	.000144	-	
5	20 MVA 132/33 KV TRANSFORMER-2 (LV)	Q0202007	Export	0	5249.2	5249.2	1	5.2492	0	-	
			Import	0	0	0		0	0	-	
6	50 MVA 132/33 KV TRANSFORMER-3 (LV)	Q0332735	Export	48378.9	64732	16353.1	1	16.3531	16.353125	-	
			Import	22	23	1		.001	.000465	-	
7	33 KV KATORIA-1	Q0238450	Export	4796.5	4869	72.5	1	.0725	.072378	-	
			Import	12	12	.1		.0001	.000019	-	
8	33 KV KATORIA-2	Q0201579	Export	0	0	0.000	1	0	.000001	-	
			Import	0	0	0		0	.000001	-	
9	33 KV BANKA	Q0384390	Export	13977.4	17017.7	3040.3	1	3.0403	3.040206	-	
			Import	0	0	0		0	0	-	
10	33 KB RAJOUN	Q0238380	Export	223428.2	228446.8	5018.6	1	5.0186	5.018537	-	
			Import	0	0	0		0	.000003	-	
11	33 KV AMARPUR	Q0238410	Export	317894.1	327026.8	9132.7	1	9.1327	9.132568	-	
			Import	1	1	0		0	.000002	-	
12	33 KV GOKULA FEEDER	Q0201599	Export	44863.7	46368.6	1504.9	1	1.5049	1.504915	-	
			Import	1	1	0		0	.000005	-	
13	33 KV BARAHAT	Q0200976	Export	272265.5	279641.6	7376.1	1	7.3761	7.375849	-	
			Import	65	65	.11		.00011	.000061	-	
14	33 KV NEHRU COLONY	Q0200962	Export	214918.2	220705.5	5787.3	1	5.7873	5.786804	-	
			Import	0	0	0		0	0	-	
15	Auxilliary Consumption (i)	NA	Export	1202.6275	1294.3498	91.7223	1	.091722	.091722	-	
16	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
17	33 KV BUS COUPLER	Q0200972	Export	5434.8	5473.2	38.4	1	.0384	.038413	-	
			Import	246	246	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
18	132 KV BUS COUPLER	Q0238408	Export	832	832	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: Banka

SBPDCL

AEE/JEE/TSD

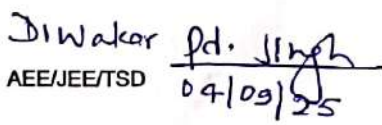
132/33 KV Banka

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.

GSS: 132/33 KV Barachatti

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 132/33 KV TRANSFORMER-1 (LV)	BHR53697	Export	12524.5	17935	5410.5	1	5.4105	0	-	
			Import	3583	3583	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER-2 (LV)	BHR53696	Export	13506.5	18812	5305.5	1	5.3055	0	-	
			Import	17	17	0		0	0	-	
3	33 KV CHERKERIYA	BHR53700	Export	22647.4	27789	5141.6	1	5.1416	5.1416	-	
			Import	0	0	0		0	0	-	
4	33 KV BARWADIH	BHR53698	Export	8940.2	14491	5550.8	1	5.5508	5.5508	-	
			Import	0	0	0		0	0	-	
5	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
6	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
7	33 KV Bus Coupler	BHR53701	Export	9.8	9.8	0.000	1	0	0	-	
			Import	18	18	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
8	132KV Bus coupler	BHR53820	Export	4.6	4.6	0.000	1	0	0	-	
			Import	219	219	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
 AEE/JEE 04/09/25  Diwakar Pd. Singh Electric Supply Sub-Division:Dobhi..... BSPTCL											



BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Barsol
ENERGY METER READING FOR THE MONTH OF Aug 2024

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)	Q0201778	Export	331405	344693	13288	1	13.288	13.288	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201867	Export	329923	343468	13545	1	13.545	13.441409	-	
			Import	0	0	0		0	0	-	
3	33 KV LINE BAY4(SANAULI FEEDER)	Q0754353	Export	133483	144883	11400	1	11.4	11.308668	-	
			Import	0	0	0		0	0	-	
4	33 KV LINE BAY3 (BARSOI FEEDER)	Q0753797	Export	103010	111863	8853	1	8.853	8.782421	-	
			Import	0	0	0		0	0	-	
5	33 KV LINE BAY 2(AZAMNAGAR)	Q0753756	Export	71066	77617	6551	1	6.551	6.551	-	
			Import	0	0	0		0	0	-	
6	33 KV LINE BAY 1	Q0753704	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
7	Auxilliary Consumption (i)	6614904	Export	24.05	24.659	.609	1	.000609	.000609	-	
8	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
9	33 KV BUS COUPLER	XC573057	Export	20567	20592	25	1	.025	.025	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
10	132 KV BUS COUPLER	Q0201219	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

Scriber
AEE/JEE 13.09.24
JEE/S/Salmari

Electric Supply Sub-Division: Barsol

NBPDCL

Barsoi
AEE/JEE/TSD

JEE/TSD/Barsoi
132/33 KV Barsoi

BSPTCL

11/09/2024

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Belaganj
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 SAMAGT system (MU)	Corrected Reading (MU)	Remark
1	20 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0200568	Export	208428.1	210003.7	1575.6	1	1.5756	1.575401	-	
			Import	0	0	0		0	0.000017	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200567	Export	503773.98	521652	17878.02	1	17.87802	17.878908	-	
			Import	0	0	0		0	0	-	
3	33 KV CHHATYAMA	Q0753398	Export	20826.4	29180.89	354.49	1	.35449	.35473	-	
			Import	0	0	0		0	0	-	
4	33KV CHAKAND FEEDER	Q0200405	Export	305704.69	313950	8245.31	1	8.24531	8.245885	-	
			Import	0	0	0		0	0	-	
5	33 KV BELAGANJ FEEDER	Q0200572	Export	318237.01	326372	8134.99	1	8.13499	8.135495	-	
			Import	0	0	0		0	0	-	
6	33 KV MAIN FEEDER	Q0753347	Export	31150.39	31688.59	538.2	1	.5382	.538429	-	
			Import	0	0	0		0	0	-	
7	Auxilliary Consumption (i)	NA	Export	177.562	223.639	46.077	1	.046077	.046077	-	
8	Auxilliary Consumption (ii)	NA	Export	34.967	51.096	16.129	1	.016129	.016129	-	
9	33 KV BUS COUPLER	Q0200747	Export	903.2	903.79	.59	1	.00059	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
10	132 KV BUS COUPLER	Q0200782	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: *LayacR*

SBPDCL

10/09/2025
10.09.25

AEE/JEE/TSD

132/33 KV Belaganj

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Benipatti
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 1 (LV)	Q0201854	Export	572583	591249	18666	1	18.666	18.666373	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33KV TRANSFORMER 2 (LV)	Q0201365	Export	233300	239917	6617	1	6.617	6.617125	-	
			Import	0	0	0		0	0	-	
3	33 KV BISFI	Q0754964	Export	15246.1	15321	74.9	1	.0749	.074833	-	
			Import	46	48	2.6		.0026	.002572	-	
4	33 KV BNIPATTI	Q0201372	Export	71912.5	84479.9	12567.4	1	12.5674	12.566949	-	
			Import	0	0	0		0	0	-	
5	33 KV AHILYASTHAN	Q0755002	Export	112291.2	118290.3	5999.1	1	5.9991	5.999024	-	
			Import	0	0	0		0	.000001	-	
6	33KV MURAITHA FEEDER	Q0755019	Export	110630.2	117119.5	6489.3	1	6.4893	6.4893	-	
			Import	1	1	0		0	.000002	-	
7	Auxilliary Consumption (i)	NBPD-6420	Export	426.235	426.239	.004	1	.000004	.000004	-	
8	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
9	132 KV BUS COUPLER	Q0202042	Export	4088	4088	0.000	1	0	0	-	
			Import	128	128	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

Ks
08/09/25
AEE/JEE
Assistant Electrical Engineer
Electric Supply Sub-Division
NBPDCL Benipatti

Prasanna
12/09/25
AEE/JEE/TSD
132/33 KV Benipatti
BSPTCL

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

Name of the 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
132 MVA 132/33 KV TRANSFORMER 1	Q0333024	Export	121597.79635	125393.69882	3795.90247	1	3.795902	3.795795		
		Import	0	0	0		0	0		
132 MVA 132/33 KV TRANSFORMER 2	Q0332798	Export	31106.69925	34952.4992	3845.79995	1	3.8458	3.845769		
		Import	0	0	0		0	0		
132 KV THENGHA	Q0754771	Export	12194.19955	12834.89997	640.70042	1	.6407	.640685		
		Import	0	0	0		0	0		
132 KV ALINAGAR	Q0754804	Export	44644.09805	45166	521.90195	1	.521902	.521902		
		Import	0	0	0		0	.000021		
132 KV ALINAGAR	Q0754625	Export	0	1338.49997	1338.49997	1	1.3385	0		
		Import	0	0	0		0	0		
132 KV MAUBHAT	Q0754237	Export	2751.2	4779.70022	2028.50022	1	2.0285	2.02849		
		Import	0	39	39.2		.0392	.039343		
132 KV Chanshyampur	Q0754773	Export	50957.59872	53905.89952	2948.3008	1	2.948301	2.94843		
		Import	0	0	0		0	0		
Auxiliary Consumption (i)	NA	Export	0	0	0	1	0	0		
Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0		
132 KV Bus Coupler	Q0754460	Export	0	64	64	1	.064	0		33 kV BC on load from 10.08.2025 20:00hrs to 13.08.2025 11:00 hrs for 33 kV Aamra feeder
		Import	0	0	0		0	.064312		
Whether Bus Coupler was used for Energy Accounting : No										
132 KV Bus coupler	Q0201797	Export	0	0	0.000	1	0	0		
		Import	0	0	0		0	0		
Whether Bus Coupler was used for Energy Accounting : No										

Mondlik
11.9.25

Rohit Kumar
11.09.25

Electric Supply Sub-Division Benipur.

132/33 KV Benipur
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Bettiah
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 132/33 KV TRANSFORMER 1 (LV)	Q0201896	Export	883725	905787	22062	1	22.062	22.057724	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201898	Export	644009	663826	19817	1	19.817	19.811949	-	
			Import	0	0	0		0	0	-	
3	20 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201414	Export	152711.8	157165.1	4453.3	1	4.4533	4.452665	-	
			Import	0	0	0		0	.000001	-	
4	33KV SPARE BAY -01	Q0201073	Export	32767	33143	376	1	.376	.374294	-	
			Import	0	0	0		0	0	-	
5	33KV SAIL NO -01	Q0201133	Export	177417.9	181779.1	4361.2	1	4.3612	4.360488	-	
			Import	0	0	0		0	0	-	
6	33KV SAIL NO-02	Q0201267	Export	1090.3	1108.8	18.5	1	.0185	.018534	-	
			Import	0	0	0		0	0	-	
7	33 KV DHOKRAHA	Q0200662	Export	120688	124761	4073	1	4.073	4.073456	-	
			Import	0	0	0		0	.000001	-	
8	33KV CHANPATIYA	Q0200482	Export	54976.4	60105.4	5129	1	5.129	5.127917	-	
			Import	0	0	0		0	0	-	
9	33KV BAIRIYA	Q0201926	Export	141154.7	145878	4723.3	1	4.7233	4.722493	-	
			Import	0	0	0		0	0	-	
10	33KV NAURANGABAD	Q0201442	Export	223284.3	229401.2	6116.9	1	6.1169	6.116053	-	
			Import	0	0	0		0	0	-	
11	33KV BETTIAH	Q0201931	Export	410397.8	420167.1	9769.3	1	9.7693	9.768079	-	
			Import	0	0	0		0	0	-	
12	33KV YOGAPATTI	Q0200823	Export	135892.6	139281.9	3389.3	1	3.3893	3.388758	-	
			Import	0	0	0		0	0	-	
13	33KV MANUAPUL	Q0754670	Export	57086.8	57086.8	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
14	33KV NAUTAN	Q0201892	Export	146254.6	150057.3	3802.7	1	3.8027	3.841919	-	
			Import	0	0	0		0	0	-	
15	33 KV GMCH FEEDER	Q0754701	Export	3642.8	3934.4	291.6	1	.2916	.291539	-	
			Import	0	0	0		0	.000001	-	
16	3KV CHANPATIYA NEW	Q0754714	Export	71656.6	75939.4	4282.8	1	4.2828	4.281979	-	
			Import	0	0	0		0	0	-	
17	Auxilliary Consumption (i)	BHR30581	Export	7.98605	8.1657	.17965	40	.007186	.007186	-	
18	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
19	132 KV BUS COUPLER	Q0200724	Export	220	220	0.000	1	0	0	-	
			Import	16	16	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

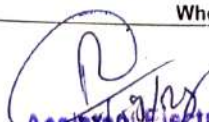
- 1) 33KV Chanpatiya bay fed energy to 33KV Manuapul Feeder.
- 2) 114 MWH energy fed to 33KV Nautan feeder via 33KV Spare Bay.
- 3) 256 MWH energy fed to 33KV Manuapul feeder via 33KV Spare Bay.


 AEE/ESSD/Bettiah
 N.S.P.T.C.L.

AEE/TSD/Bettiah
 R.S.P.T.C.L.

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Bikramganj
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 1 (LV)	Q0200685	Export	1392632.004	1407975.94	15343.936	1	15.343936	15.344008	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33KV TRANSFORMER 2 (LV)	Q0238465	Export	731387	745696	14309	1	14.309	14.309147	-	
			Import	0	0	0		0	.000001	-	
3	50 MVA 132/33KV TRANSFORMER 3 (LV)	Q0303050	Export	858378.01	873205	14826.99	1	14.82699	14.826877	-	
			Import	0	0	0		0	0	-	
4	Feeder -3	Q0753298	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	Feeder -4	Q0753256	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	Feeder -5	Q0753294	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
7	33 KV SAKLA	Q0753211	Export	61923.09	64763.19	2840.1	1	2.8401	2.840161	-	
			Import	0	0	0		0	0	-	
8	33 KV SURAJ PURA	Q0201757	Export	37319.49	39728.2	2408.71	1	2.40871	2.408646	-	
			Import	0	0	0		0	0	-	
9	33 KV KOATH	Q0753222	Export	44214.5	46728.49	2513.99	1	2.51399	2.513971	-	
			Import	0	0	0		0	0	-	
10	33 KV DAWATH	Q0201954	Export	167278.198	170276.4	2998.202	1	2.998202	2.99817	-	
			Import	0	0	0		0	0	-	
11	33 KV TARARI	Q0303046	Export	260147.49	265915	5767.51	1	5.76751	5.767454	-	
			Import	0	0	0		0	0	-	
12	33 KV SANJHAULI	Q0238470	Export	345644.79	354616.21	8971.42	1	8.97142	8.971363	-	
			Import	0	0	0		0	0	-	
13	33 KV BIKRAMGANJ	Q0238400	Export	105701.4	110212.2	4510.8	1	4.5108	4.510818	-	
			Import	0	0	0		0	0	-	
14	33 KV NATWAR	Q0201951	Export	244770.19	250411.79	5641.6	1	5.6416	5.641587	-	
			Import	0	0	0		0	0	-	
15	33 KV NONHAR	Q0753277	Export	69633.9	71480.99	1847.09	1	1.84709	1.8471	-	
			Import	0	0	0		0	0	-	
16	33 KV Bikramganj New	Q0753291	Export	183808.19	190892.5	7084.31	1	7.08431	7.0843	-	
			Import	0	0	0		0	0	-	
17	Auxilliary Consumption (i)	SBIHD0023659	Export	.162	.6183	.4563	20	.000456	.000456	-	
18	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
19	33 KV BUS COUPLER	Q0202043	Export	22989.4	22997.89	8.49	1	.00849	.008503	-	
			Import	627	627	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
20	132 KV BUS COUPLER	Q0202004	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											


Assistant Electrical Engineer
Electric Supply Sub-Division
Bikramganj (Rohtas)

Upendra