

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Jainagar
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)	Q0201089	Export	238287.192	245662.0073	7374.8183	1	7.374815	7.373818	-	
			Import	1	1	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201257	Export	240444.60442	247814.60275	7369.9983	1	7.369998	7.369569	-	
			Import	0	0	0		0	.000006	-	
3	20 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201360	Export	244836.69606	252168.0937	7331.3976	1	7.331398	7.33117	-	
			Import	0	0	0		0	.000034	-	
4	33KV JAYNAGAR IPDS FEEDER	Q0754767	Export	100984.8	102389.1	1404.3	1	1.4043	1.444788	-	
			Import	0	0	0		0	0	-	
5	33 KV SIRHA NEPAL	Q0200925	Export	6564.19994	6564.19994	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33 KV KUWAD & KHAJALI	Q0754765	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
7	33 KV JAYANAGAR FEEDER	Q0201398	Export	288139.08378	296797.60349	8658.4197	1	8.65842	8.657793	-	
			Import	0	0	0		0	0	-	
8	33 KV BASOPATI FEEDER	Q0201105	Export	198678.806	204447.59854	5768.7905	1	5.768791	5.768509	-	
			Import	0	0	0		0	0	-	
9	33 KV KALUAHI FEEDER	Q0201362	Export	53531.90195	54159.60166	627.69971	1	.6277	.627766	-	
			Import	0	5353	5353.09978		5.3531	5.353066	-	
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	33 KV BUSCOUPLER	Q0201168	Export	4339.70022	4568.30003	228.6	1	.2286	.2286	-	
			Import	0	0	0		0	5.353066	-	
Whether Bus Coupler was used for Energy Accounting : No											
13	132KV BUS COUPLER	Q0200787	Export	658.4	658.4	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

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11.9.25

Electric Supply Sub-Division: *Jain Nagar*

NBPDCL

AEE/JEE/TSD

Rajkumar
132/33 KV Jainagar 10/09/2025

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.

GSS: 132/33 KV Jakkampur

ENERGY METER READING FOR THE MONTH OF August- 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)	Final reading (taken at 24:00 hrs of last date of current month)	Difference in (MWH)	MF	Energy Calculated At GSS end (MU)	Energy Calculated through AMR Data (in MU)	Corrected Reading (MU)	Remarks
1	80 MVA 132/34.5 KV TRANSFORMER-1	Q0364378	Export	589248	606773	17525	1	17.525	17.523423	-	
			Import	0	0	0		0	0	-	
2	80 MVA 132/34.5 KV TRANSFORMER-2	Q0364386	Export	656413	674327	17914	1	17.914	17.911796	-	
			Import	0	0	0		0	0	-	
3	80 MVA 132/34.5 KV TRANSFORMER-3	Q0364357	Export	83379	84188	809	1	0.809	0.809818	-	
			Import	0	0	0		0	0.000154	-	
4	80 MVA 132/34.5 KV TRANSFORMER-4	Q0364372	Export	376238	383632	7394	1	7.394	7.392805	-	
			Import	0	0	0		0	0	-	
5	80 MVA 132/34.5 KV TRANSFORMER-5	Q0364361	Export	492013	496318	4305	1	4.305	4.305136	-	
			Import	0	0	0		0	0.000016	-	
Total Power Fed on LV side of Transformer						47947.0		47.9470	47.94		
9	Auxiliary Consumption (i)	BHR30509	Export	480.702	487.596	6.894	1	0.006894	0.006894	-	
10	Auxiliary Consumption (ii)	SBPD3695	Export	2952.8	2961.7	8.9	1	0.0089	0.0089	-	
Total Power Fed to 33/11KV PSS Jakkampur Excluding Auxiliary Consumption						47931.2		47.931	47.927		

AEE/JEE
Electric Supply Sub-Division, Jakkampur...
SBPDCL

AEE/JEE/TSD
132/33 KV Jakkampur
BSPTCL

25-09-2025

25-09-2025

ENERGY METER READING FOR THE MONTH OF Aug 2025

Whether Bus Coupler was used for Energy Accounting : No

AEE/JEE

Electric Supply Sub-Division:

SBPDCL

AEE/JEE/TSD

132/33 KV Jamalpur

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Jamui
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-01 (LV)	Q0200853	Export	749177.012	759630.987	10453.975	1	10.453975	10.453669	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33KV TRANSFORMER NO-02 (LV)	Q0201841	Export	577633.976	596341.03	18707.054	1	18.707054	18.706532	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33KV TRANSFORMER NO-03 (LV)	Q0200715	Export	825066.979	842295.017	17228.038	1	17.228038	17.228678	-	
			Import	0	0	0		0	0	-	
4	33KV JHAJHA	Q0753708	Export	88719.998	93086.998	4367	1	4.367	4.366796	-	
			Import	0	0	0		0	.000001	-	
5	33KV KHAIRMA	Q0201798	Export	258964.701	265362.096	6397.395	1	6.397395	6.397395	-	
			Import	0	0	0		0	0	-	
6	33 KV BARIBAGH	Q0201661	Export	307435.7	316624.207	9188.507	1	9.188507	9.188676	-	
			Import	0	0	0		0	0	-	
7	33KV JAMUI	Q0201895	Export	369670.914	380041.297	10370.383	1	10.370383	10.370373	-	
			Import	0	0	0		0	0	-	
8	33KV CHAKAI	Q0753698	Export	564	564	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
9	33KV JAMUI-II	Q0201693	Export	375489.003	385514.7	10025.697	1	10.025697	10.025689	-	
			Import	0	0	0		0	.000002	-	
10	33KV LAXMIPUR	Q0200500	Export	219542.192	225262.796	5720.604	1	5.720604	5.7206	-	
			Import	0	0	0		0	.000001	-	
11	33KV Gidhaur feeder	Q0201743	Export	70075.498	70115.5	40.002	1	.040002	.040011	-	
			Import	0	0	0		0	.000004	-	
12	Auxillary Consumption (i)	X1982081	Export	158.754	175.857	17.103	1	.017103	.017103	-	
13	Auxillary Consumption (ii)	U321685	Export	79	79	0	1	0	0	-	
14	33KV BUSCOUPLER	Q0201656	Export	46286.7	46637.498	350.798	1	.350798	.350889	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33KV JAMUI 2=266
33KV KHAIRMA=84.79

15	132 KV BUS COUPLER	Q0201433	Export	0	0	0.000	1	0	0	-	
			Import	788	788	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

Signature
08.09.25
AEE/JEE

Signature
08/9/25
AEE/JEE/TSD

Electric Supply Sub-Division:

132/33 KV Jamui

SBPDCL

BSPTCL



BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Jandaha
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 01 (LV)	Q0384407	Export	69873.99987	84443.99616	14569.99629	1	14.569996	14.570568	-	
			Import	0	0	0		0	0	-	
2	20MVA 132/33 KV TRANSFORMER NO 2 (LV)	Q0201377	Export	133647.80237	140038.79936	6390.99699	1	6.390997	6.391159	-	
			Import	0	0	0		0	0	-	
3	50MVA 132/33 KV TRANSFORMER NO 3 (LV)	Q0201367	Export	543272.99277	557709.98374	14436.99097	1	14.436991	14.438001	-	
			Import	0	0	0		0	0	-	
4	33KV MAHNAR	Q0201546	Export	1622.09997	3286.20006	1664.10009	1	1.6641	1.664225	-	
			Import	0	0	0		0	0	-	
5	33KV JANDAHA	Q0201306	Export	134063.80032	137492.49638	3428.69606	1	3.428696	3.428688	-	
			Import	0	0	0		0	0	-	
6	33KV MAHUA	Q0201320	Export	216396.79181	222746.80422	6350.01241	1	6.350012	6.349702	-	
			Import	0	0	0		0	.000003	-	
7	33 KV DHABAICH	Q0201893	Export	66618.90048	69144.79718	2525.8967	1	2.525897	2.525973	-	
			Import	0	0	0		0	0	-	
8	33 KV PIROI	Q0201310	Export	179502.30118	188458.40179	8956.10061	1	8.956101	8.955589	-	
			Import	0	0	0		0	0	-	
9	33 KV BHATHAHI	Q0753733	Export	56266.19904	59352.39987	3086.20083	1	3.086201	3.0864	-	
			Import	1	1	0		0	0	-	
10	33KV DESRI	Q0753853	Export	231.1	231.1	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
11	33KV PATEPUR	Q0201118	Export	4679.3001	11182.90022	6503.60012	1	6.5036	6.502879	-	
			Import	0	0	0		0	.000002	-	
12	33KV PATORY	Q0753734	Export	27107.60038	28325.69958	1218.0992	1	1.218099	1.218032	-	
			Import	0	0	0		0	0	-	
13	33 KV Dih Bijrauli	Q0753737	Export	33500.39962	35186.901	1686.50138	1	1.686501	1.686597	-	
			Import	1	1	0		0	0	-	
14	Auxilliary Consumption (i)	NA	Export	635.56	645.08	9.52	1	.00952	.00952	-	
15	Auxilliary Consumption (ii)	NA	Export	29.8	39.31	9.51	1	.00951	.00951	-	
16	33KV BUS COUPLER	Q0200494	Export	79440.00307	79462.0969	22.09383	1	.022094	.022091	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
33 KV MAHUA FEEDER (0.022094 MU)											
17	132 KV BUS COUPLER	Q0201340	Export	2660.99994	2660.99994	0.000	1	0	0	-	
			Import	2146	2146	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

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Electric Supply Sub-Division: AEE/Jandaha

NBPDCL

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04/09/25
AEE/JEE/TSD

132/33 KV Jandaha

BSPTCL

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

Sl. No	Name of the Bay/feeders.	Energy Meter SI No.	Flow	Initial reading (taken at 00:00 hrs of 1st date of current month) (H2)	Final reading (taken at 24:00 hrs of last date of current month) (H1)	Difference (H1-H2)	MF	Energy Calculated from H1-H2 Parameters (Difference * MF /1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	50MVA 132/33 KV TRANSFORMER 1 (LV)	Q0200704	Export	612216.078	627513.622	15297.544	1	15.297544	15.297601	-	
			Import	0	0	0		0	0	-	
2	20MVA 132/33 KV TRANSFORMER 2 (LV)	Q0238411	Export	113150.197	116484.997	3334.8	1	3.3348	3.334848	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33KV TRANSFORMER-3 (LV)	Q0201606	Export	639662.03	654853.013	15190.983	1	15.190983	15.19116	-	
			Import	0	0	0		0	0	-	
4	33KV SPARE-1	Q0287939	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	33KV SPARE-2	Q0200743	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33KV SIKARIA	Q0201867	Export	4095.099	9441.5	5346.401	1	5.346401	5.346538	-	
			Import	0	0	0		0	0	-	
7	33 KV J.BAD	Q0200710	Export	366533.902	375028.088	8494.186	1	8.494186	8.494211	-	
			Import	0	0	0		0	0	-	
8	33KV S.BAD	Q0201976	Export	228795.793	232703.492	3907.699	1	3.907699	3.907733	-	
			Import	0	0	0		0	0	-	
9	33KV ERKI	Q0202034	Export	195961.307	201005.907	5044.6	1	5.0446	5.044531	-	
			Import	0	0	0		0	0	-	
10	33KV DAKSHINI	Q0287937	Export	133369.004	136606.703	3237.699	1	3.237699	3.237801	-	
			Import	0	0	0		0	.000001	-	
11	33 KV KAKO	Q0200487	Export	284471.689	290846.113	6374.424	1	6.374424	6.374431	-	
			Import	0	0	0		0	0	-	
12	33KVM.PUR	Q0323672	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
13	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
14	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
15	33KV B/C	Q0201960	Export	43023.699	44408.799	1385.1	1	1.3851	1.385173	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33 KV Sakurabad=1.385173 MU

16	132 KV BUS COUPLER	Q0287932	Export	20750.9	20750.9	0.000	1	0	0	-	
			Import	3496	3496	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

naresha
AEE/JEE

H. H. H.
10/09/25
AEE/JEE
Assistant Executive Engineer
Transmission Sub-division

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Jhanjharpur
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)	Q0201533	Export	178158.606	181427.994	5271.388	1	5.271388	5.271473	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201985	Export	169346.007	174301.593	4955.586	1	4.955586	4.955639	-	
			Import	0	0	0		0	0	-	
3	33KV JHANJHARPUR FEEDER (NEAR JAIL)	Q0755015	Export	62708.101	65356.398	2648.297	1	2.648297	2.64836	-	
			Import	0	0	0		0	.000001	-	
4	33KV MADHEPUR FEEDER	Q0754986	Export	63714	67653.5	3939.5	1	3.9395	3.939514	-	
			Import	12156	12156	0		0	0	-	
5	33KV BHITH BHAGWANPUR FEEDER	Q0755020	Export	64915.898	68540.6	3624.702	1	3.624702	3.624684	-	
			Import	0	0	0		0	0	-	
6	Auxiliary Consumption (I)	NA	Export	.989	1.003	.014	1	.000014	.000014	-	
7	Auxiliary Consumption (II)	NA	Export	351.173	362.297	11.124	1	.011124	.011124	-	
8	132 KV BUS COUPLER	Q0201592	Export	7	7	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:

NBPDCL

Pr
06/04/2025
ASSISTANT ELECTRICAL ENGINEER
 Electric Supply Sub-Division, Jhanjharpur

AEE/JEE/TSD

132/33 KV Jhanjharpur
 BSPTCL

Shankar
06/04/2025
Assistant Executive Engineer
 Transmission Sub-Division
 Jhanjharpur

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

Sl. No	Name of the Bay/feeders.	Energy Meter SI No.	Flow	Initial reading (taken at 00:00 hrs of 1st date of current month) (H2)	Final reading (taken at 24:00 hrs of last date of current month) (H1)	Difference (H1-H2)	MF	Energy Calculated from H1-H2 Parameters (Difference * MF /1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	50MVA 132/33KV TRANSFORMER 3 (LV)	Q0201478	Export	18267	29449	11182	1	11.182	11.182599	-	
			Import	0	0	0		0	0	-	
2	50MVA 132/33KV TRANSFORMER 4 (LV)	Q0200784	Export	439245.012	450194.997	10949.985	1	10.949985	10.949219	-	
			Import	0	0	0		0	.00001	-	
3	20 MVA 132/33 KV TRANSFORMER 5 (LV)	Q0332885	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	33 KV NU VISTA	BHR53216	Export	35229.499	35937.898	708.399	1	.708399	.708482	-	
			Import	0	0	0		0	0	-	
5	33 KV DURGAWATI FEEDER	Q0201973	Export	90501.3	93262.299	2760.999	1	2.760999	2.760998	-	
			Import	0	0	0		0	0	-	
6	33KV CHAND FEEDER	Q0201284	Export	9608729.985	9613171.752	4441.767	1	4.441767	4.442948	-	
			Import	0	0	0		0	0	-	
7	33KV KARMANASHA FEEDER	Q0201261	Export	82092.4	84122.198	2029.798	1	2.029798	2.029799	-	
			Import	0	0	0		0	0	-	
8	33KV LARMA FEEDER	Q0200959	Export	7649.999	9971.699	2321.7	1	2.3217	2.321753	-	
			Import	0	0	0		0	0	-	
9	33KV M/S KANNODIA FEEDER	Q0200752	Export	64179.101	65535.201	1356.1	1	1.3561	1.356018	-	
			Import	0	0	0		0	0	-	
10	33KV RAMGARH FEEDER	Q0200673	Export	101407.498	104014.299	2606.801	1	2.606801	2.606791	-	
			Import	0	0	0		0	0	-	
11	33 KV KUSHHARYA FEEDER	Q0754473	Export	31745	33270.7	1525.7	1	1.5257	1.52705	-	
			Import	0	0	0		0	0	-	
12	33 KV DHARHAR FEEDER	Q0754503	Export	34.66	81.4	46.74	1	.04674	.038662	-	
			Import	0	0	0		0	.000023	-	
13	33 KV INDUSTRIAL FEEDER	Q0201450	Export	233923.706	237116.997	3193.291	1	3.193291	3.193238	-	
			Import	0	0	0		0	.000239	-	
14	Auxilliary Consumption (I)	NA	Export	1.06	1.547	.487	1	.000487	.000487	-	
15	Auxilliary Consumption (II)	NA	Export	4.836	7.421	2.585	1	.002585	.002585	-	
16	33 KV B/C	Q0201376	Export	25157.5	26221	1063.5	1	1.0635	1.063447	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
bus coupler =1.0635 MU = 33 KV INDUSTRIAL FEEDER.											
17	132 KV BUS COUPLER	Q0201381	Export	0	0	0.000	1	0	0	-	
			Import	21	21	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

Electric Supply Sub-Division:

SBPDCL

AEE/JEE/TSD

132/33 KV Karamnasa

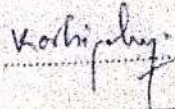
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BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Karbighaya
ENERGY METER READING FOR THE MONTH OF Aug 2025

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)	Q0323613	Export	478403.00 237	483513.99 117	5110.9888	1	5.110989	5.110137	-	
			Import	0	0	0		0	000001	-	
2	50 MVA 132/33 KV TRANSFORMER-2 (LV)	Q0323619	Export	388148.98 586	401612.01 357	13463.027 71	1	13.463028	13.46294	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER-3 (LV)	Q0323646	Export	522301.99 706	536162.00 909	13860.012 03	1	13.860012	13.861363	-	
			Import	0	0	0		0	0	-	
4	50 MVA 132/33 KV TRANSFORMER-4 (LV)	Q0323644	Export	424391.99 949	433480.00 768	9088.0081 9	1	9.088008	9.087764	-	
			Import	0	0	0		0	.000001	-	
5	33 KV PESU -1	Q0201607	Export	32204.300 29	39400.001 54	7195.7012 5	1	7.195701	7.19561	-	
			Import	0	0	0		0	0	-	
6	33 KV PESU -2	Q0201214	Export	20915.400 7	26633.400 32	5717.9996 2	1	5.718	5.718075	-	
			Import	204	0	0		0	.00002	-	
7	33 KV PAHARI - 2	Q0323634	Export	145940.69 299	151919.39 482	5978.7018 3	1	5.978702	5.978811	-	
			Import	0	0	0		0	.000135	-	
8	33 KV PESU -4	Q0323630	Export	269519.40 506	275039.48 595	5520.0808 9	1	5.520081	5.520073	-	
			Import	0	0	0		0	.000484	-	
9	33 KV PESU -5	Q0323643	Export	254085.30 022	259571.10 579	5485.8055 7	1	5.485806	5.485702	-	
			Import	0	0	0		0	.000026	-	
10	33 KV MAURYALOK	Q0323652	Export	231991.49 261	236003.39 354	4011.9009 3	1	4.011901	4.011919	-	
			Import	0	0	0		0	.000301	-	
11	33 KV S.K.MEMORIAL	Q0323636	Export	137711.69 792	140353.60 154	2641.9036 2	1	2.641904	2.641845	-	
			Import	73	0	0		0	.000223	-	
12	33 KV SPORTS COMPLEX	Q0323583	Export	148312.79 872	153564.00 435	4251.2056 3	1	4.251206	4.251187	-	
			Import	0	0	0		0	.000012	-	
13	Auxilliary Consumption (i)	278547	Export	501584	506000.8	4416.8	1.33	.005874	.005874	-	
14	Auxilliary Consumption (ii)	SB322299 78	Export	613557.4	621532.4	7975	1	.007975	.007975	-	
15	33 KV BUS COUPLER	Q0323638	Export	4136.9999 4	4289.9998 7	152.99993	1	.153	152453	-	
			Import	0	0	0		0	.000009	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
33 kv Pahari 2+Pressclub-0.009 MU											
33 kv Mauryalok- 0.144 MU											
16	33 KV BUS COUPLER	Q0323590	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:



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06/09/2025
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132/33 KV Karbighaya

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

Sl. No	Name of the Bay/feeder.	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)	Q0201785	Export	224632	232028	7387	1	7.387	7.327437	-	
			Import	4410	4410	0		0	0	-	
2	20MVA 132/33KV TRANSFORMER 2 (LV)	Q0201803	Export	190769.6	187647	6877.4	1	6.8774	6.81287	-	
			Import	18437	18437	0		0	.000001	-	
3	20MVA 132/33KV TRANSFORMER 3 (LV)	Q0201751	Export	231151.2	238175.2	7024	1	7.024	6.857671	-	
			Import	18892	18882	0		0	.000002	-	
4	50MVA 132/33KV TRANSFORMER 4 (LV)	Q0201707	Export	596930	614885	17665	1	17.965	17.794472	-	
			Import	48462	48462	0		0	0	-	
5	33KV BARMASIA	Q0754987	Export	1145925	1156801	10875	1	10.875	10.771504	-	
			Import	520019	520019	0		0	0	-	
6	33KV SPARE - 01	Q0754965	Export	20015.3	20015.3	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
7	33KV SPARE - 02	Q0754988	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
8	33 KV KORHA-2	Q0754967	Export	200409.1	210683.8	10274.7	1	10.2747	10.183396	-	
			Import	0	0	0		0	0	-	
9	33KV KORHA	Q0754993	Export	110369.4	116703.9	6334.5	1	6.3345	6.263251	-	
			Import	10	10	0		0	0	-	
10	33KV INDUSTRIAL	Q0754963	Export	123551.4	129534.1	5982.7	1	5.9827	5.926033	-	
			Import	0	0	0		0	0	-	
11	33KV BINODPUR	Q0755037	Export	100435.8	104886.2	4450.4	1	4.4504	4.410825	-	
			Import	0	0	0		0	0	-	
12	33 KV DCR	Q0754971	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
13	33KV RAILWAY	Q0755048	Export	31016.9	32374.9	1358	1	1.358	1.345714	-	
			Import	2	2	0		0	0	-	
14	Auxiliary Consumption (I)	SB 5768348	Export	275.24	278.1	2.86	1	.00286	.00286	-	
15	Auxiliary Consumption (II)	4852523	Export	2.48	2.48	0	1	0	0	-	
16	33KV B/C	XB569437	Export	265	266.9	1.9	1	.0019	.002	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33KV Korha - 0.0019

17	132 KV BUS COUPLER	Q0200530	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:

Katihar (U)

AEE/JEE/TSO

Assistant Executive Engineer
132/33 KV Katihar

BSPTCL

Katihar

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Katra
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 1 (LV)	Q0201273	Export	56007	63710	7703	1	7.703	13.933599		
			Import	0	0	0		0	000069		
2	80 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0753934	Export	0	6330.9	6330.9	1	6.3309	0		
			Import	0	0	0		0	0		
3	80MVA 132/33 KV TRANSFORMER 2 (LV)	Q0323627	Export	831216	848483.9	17267.9	1	17.2679	17.267092		
			Import	0	0	0		0	0		
4	80MVA 132/33 KV TRANSFORMER 3 (LV)	Q0323598	Export	58766	75875.9	17109.9	1	17.1099	17.110213		
			Import	0	0	0		0	0		
5	80MVA 132/33 KV TRANSFORMER 4 (LV)	Q0332893	Export	57885	74562	16677	1	16.677	16.676259		
			Import	0	0	0		0	0		
6	33 KV DIDARGANJ FEEDER	Q0332807	Export	136918	140192.1	3274.1	1	3.2741	3.270432		
			Import	0	0	0		0	0		
7	33 KV KARMALICHAK 2(GIS)	Q0332713	Export	198875.1	201874.3	2999.2	1	2.9992	2.996574		
			Import	0	0	0		0	0		
8	33 KV KATRA FEEDER-1	Q0332816	Export	116990	120825.6	3835.6	1	3.8356	3.833624		
			Import	0	0	0		0	000077		
9	33 KV KATRA FEEDER-2	Q0332752	Export	106540.1	111219.1	4679	1	4.679	4.675922		
			Import	0	0	0		0	000013		
10	33 KV SPARE	Q0384435	Export	12	2442.6	2442.6	1	2.4426	0		
			Import	0	0	0		0	0		
11	33KV MALSLAMI FEEDER	Q0201717	Export	9378.4	14549.7	5171.3	1	5.1713	5.166608		
			Import	0	0	0		0	000006		
12	33KV TECHNOUTUFF FEEDER	Q0323618	Export	1697086	1706551.9	9465.9	1	9.4659	9.474723		
			Import	0	0	0		0	0		
13	33KV BUS COUPLER	MAIN 009	Export	0	0	0.000	1	0	0		
			Import	0	0	0		0	0		
14	33KV PAHARI FEEDER	Q0201348	Export	429321.2	436367.3	7046.1	1	7.0461	7.040087		
			Import	0	0	0		0	0		
15	33KV SABALPUR FEEDER	Q0200506	Export	744467.9	755998.9	11531	1	11.531	11.535616		
			Import	0	0	0		0	0		
16	33KV ASHOKGAR FEEDER	Q0332886	Export	27664.4	28250	585.6	1	5856	587106		
			Import	0	0	0		0	0		
17	33KV KARMALICHAK FEEDER	Q0201325	Export	63334.9	68749	5414.1	1	5.4141	5.415033		
			Import	0	0	0		0	0		
18	33 KV RAGHOPUR GIS	Q0332802	Export	186936.3	194668.4	7732.1	1	7.7321	7.720083		
			Import	0	0	0		0	000000		

P. K. Singh
 13/8/25
 JEU SIM 1815

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20	Auxiliary Consumption (ii)	NA	Export	28197	28197	0	.001	0
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16/9/25

Electric Supply Sub-Division: *Maro fganj*

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