


AEE/JEE 18/08/25
Assistant Executive Engineer
Electric Supply Sub-Division
Bikramganj (Rohas)
SBPDCL

Upendra Singh
08/09/2025
AEE/JEE/TSD
Assistant Executive Engineer
Transmission Sub-Division
132/33 KV Bikramganj
Bikramganj
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Chandauti(Gaya)
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)	BEB53613	Export	1449599	1463016	13417	1.2	16.1004	16.1004	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	BEB53603	Export	1461434	1473182	11748	1.2	14.0976	14.0976	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	BEB53621	Export	989976	1002184	12208	1.2	14.6496	14.6496	-	
			Import	0	0	0		0	0	-	
4	2X13.35 MVA 132/25KV TRANSFORMER (LV)	BEB49306	Export	303773	304674	901	2	1.802	1.802	-	
			Import	0	0	0		0	0	-	
5	33 KV MES FEEDER	Q0753241	Export	9130	9482	352	1	.352	.351229	-	
			Import	1	1	0		0	0	-	
6	50MVA 132/33 KV TRANSFORMER 1	Q0200528	Export	672890.028	689418.99366	16528.96566	1	16.528966	16.528993	-	
			Import	0	0	0		0	.000002	-	
7	50MVA 132/33 KV TRANSFORMER 2	Q0200796	Export	755549.995	770299.00288	14749.00788	1	14.749008	14.749621	-	
			Import	0	0	0		0	.000049	-	
8	50MVA 132/33 KV TRANSFORMER 3	Q0238457	Export	785504.01	800376.029	14872.019	1	14.872019	14.872587	-	
			Import	0	0	0		0	.000019	-	
9	33 KV MEDICAL FEEDER	Q0753237	Export	21995.99	22662	666.01	1	.66601	.665313	-	
			Import	0	0	0		0	.000103	-	
10	33KV DELHA FEEDER	Q0753357	Export	39087.398	41429.99	2342.592	1	2.342592	2.342583	-	
			Import	2	2	0		0	0	-	
11	33KV AP COLONY FEEDER	Q0753353	Export	66104.401	68864.499	2760.098	1	2.760098	2.760122	-	
			Import	224	224	0		0	0	-	
12	33KV RAILWAY MAIDAN FEEDER	Q0753365	Export	28163.1	28671.6	508.5	1	.5085	.50852	-	
			Import	4704	4705	.3		.0003	.000312	-	
13	33KV PANCHAYATI AKHADA FEEDER	Q0753348	Export	185218.007	192402.702	7184.695	1	7.184695	7.184812	-	
			Import	417	417	0		0	0	-	
14	33KV GANDHI MAIDAN 2 FEEDER	Q0753359	Export	63262.998	65632.899	2369.901	1	2.369901	2.369989	-	
			Import	1	1	0		0	.00005	-	
15	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
16	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
17	132 KV BUS COUPLER	Q0200508	Export	35534	35534	0.000	1	0	0	-	
			Import	68726	69014	288.006		.288006	.287624	-	

Whether Bus Coupler was used for Energy Accounting : No

AEE/JEE

Electric Supply Sub-Division:

SBPDCL

AEE/JEE/TSD

132/33 KV Chandauti (Gaya)

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Chapra
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 NO.1 (LV)	Q0201017	Export	607791.022	623724.986	15933.964	1	15.933964	15.815576	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER NO.2 (LV)	Q0201102	Export	2403.3	2403.3	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER NO.3 (LV)	Q0201048	Export	580797.005	596451	15653.995	1	15.653995	15.538066	-	
			Import	0	0	0		0	0	-	
4	33 KV CHAPRA	Q0755018	Export	188412.805	197457.903	9045.098	1	9.045098	8.981736	-	
			Import	0	0	0		0	0	-	
5	33 KV GARKHA	Q0755026	Export	133279.997	140406.603	7126.606	1	7.126606	7.068942	-	
			Import	0	0	0		0	0	-	
6	33 KV RIVILGANJ	Q0755041	Export	79126.2	82048.999	2922.799	1	2.922799	2.900215	-	
			Import	0	0	0		0	.000012	-	
7	33 KV BUS-COUPLER	Q0755022	Export	3994.2	4016.999	22.799	1	.022799	.022759	-	
			Import	0	0	0		0	0	-	
8	33 KV RAJENDRA SAROVAR	Q0755029	Export	103155.597	107414.298	4258.701	1	4.258701	4.227498	-	
			Import	0	0	0		0	.000001	-	
9	33 KV PRABHUNATH NAGAR	Q0755007	Export	68430.999	72074.903	3643.904	1	3.643904	3.615998	-	
			Import	0	0	0		0	.000011	-	
10	33 KV CIRCLE FEEDER	Q0755017	Export	96555.302	101087.6	4532.298	1	4.532298	4.501855	-	
			Import	0	0	0		0	0	-	
11	Auxilliary Consumption (i)	BHR30606	Export	11.838	12.032	.194	1	.000194	.000194	-	
12	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
13	132 KV BUS COUPLER	Q0201103	Export	3	3	0.000	1	0	0	-	
			Import	1085	1085	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33KV Garkha was running on B/C

AEE/JEE

Yogendra
06/09/2025
Jyoti / Jyoti

Electric Supply Sub-Division:

NBPDCL

AEE/JEE/TSD

Samar Ali
06.09.25

AEE, TSD, Chapra.

132/33 KV Chapra

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Dalsinghsarai
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)	Q0201279	Export	310646.21	318451.286	7805.076	1	7.805076	7.805094	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201857	Export	305362.403	313040.699	7678.296	1	7.678296	7.678242	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201390	Export	164381.999	171830	7448.001	1	7.448001	7.448209	-	
			Import	0	0	0		0	0	-	
4	33KV BIBHUTIPUR	Q0323637	Export	15973.099	23880.099	7907	1	7.907	7.906903	-	
			Import	0	0	0		0	.000002	-	
5	33KV VIDYAPATI	Q0201235	Export	5997.1	7377.6	1380.5	1	1.3805	1.380549	-	
			Import	26	26	.2		.0002	.000194	-	
6	33KV DALSINGHSARAI	Q0200881	Export	407210.393	418770.911	11560.518	1	11.560518	11.560537	-	
			Import	0	0	0		0	0	-	
7	33KV UJIYARPUR	Q0201278	Export	80278.7	82356.6	2077.9	1	2.0779	2.077928	-	
			Import	200	200	0		0	.000012	-	
8	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	.009709	
9	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
10	33 KV Bus Coupler	Q0201009	Export	61978.599	63668.899	1690.3	1	1.6903	1.690402	-	
			Import	6	6	0		0	.00001	-	
Whether Bus Coupler was used for Energy Accounting : No											
11	132 KV BUS COUPLER	Q0201262	Export	3895	3895	0.000	1	0	0	-	
			Import	106186	106186	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
<i>Sachin</i> AEE/JEE 09.08.25 Electric Supply Sub-Division: <i>Dalsinghsarai</i> NBPDCL <i>Anil</i> AEE/JEE/TSD 09/08/25 132/33 KV Dalsinghsarai BSPTCL											

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Dhaka
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)	Q0201554	Export	567821.008	581550.997	13729.989	1	13.729989	13.729562	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201714	Export	91155.996	106458.996	15303	1	15.303	15.302855	-	
			Import	0	0	0		0	0	-	
3	20 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0238362	Export	340938.784	347377.303	6438.519	1	6.438519	6.438503	-	
			Import	0	0	0		0	.000007	-	
4	33KV BANKATWA	Q0754618	Export	69843.501	72601.796	2758.295	1	2.758295	2.758227	-	
			Import	0	0	0		0	0	-	
5	33KV KARMAWA	Q0754635	Export	22377.799	24921.2	2543.401	1	2.543401	2.543432	-	
			Import	0	0	0		0	0	-	
6	33KV BAIRGANIA	Q0201468	Export	104734.302	107933.097	3198.795	1	3.198795	3.198813	-	
			Import	0	0	0		0	.000001	-	
7	33KV DHAKA	Q0201487	Export	161688.6	168825.094	7136.494	1	7.136494	7.13651	-	
			Import	0	0	0		0	0	-	
8	33KV CHIRAIYA	Q0200702	Export	216215.502	222670.094	6454.592	1	6.454592	6.454554	-	
			Import	1	1	0		0	.000008	-	
9	33KV PATAHI	Q0201644	Export	137140.101	141373.898	4233.797	1	4.233797	4.233782	-	
			Import	2	2	0		0	.000003	-	
10	33KV GHORASAHAN	Q0201948	Export	178358.206	184081.907	5723.701	1	5.723701	5.723723	-	
			Import	0	0	0		0	.000001	-	
11	33KV MATHIYABHOPAT	Q0754615	Export	60416.2	62654.201	2238.001	1	2.238001	2.238041	-	
			Import	0	0	0		0	.000001	-	
12	Auxilliary Consumption (i)	NA	Export	20.43283	20.71867	.28584	20	.005717	.005717	-	
13	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	

14	33 KV BUS COUPLER	Q0201494	Export	29.6	1277.6	1248	1	1.248	1.247916	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33 KV Dhaka feeder- 1.068 (MU)
33 KV Patahi feeder-0.0038 (MU)
33 KV Chiraiya feeder-0.1756 (MU)

15	132 KV BUS COUPLER	Q0201864	Export	24	24	0.000	1	0	0	-	
			Import	412	412	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

Sangeet K. Singh
06-09-25
AEE/JEE/Ghorasahan


AEE/JEE/TSD

Electric Supply Sub-Division:

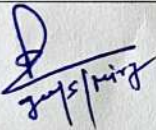
132/33 KV Dhaka

NBPDCL

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Dhamdaha
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)	Q0201625	Export	174745	181574	6829	1	6.829	6.827365	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201584	Export	320786	329042	8256	1	8.256	8.255833	-	
			Import	0	0	0		0	0	-	
3	33 KV SARSI	Q0754279	Export	34916	35925	1009	1	1.009	1.013761	-	
			Import	0	0	0		0	0	-	
4	33 KV MIRGANJ	Q0754278	Export	304463	309806	5343	1	5.343	5.344164	-	
			Import	0	0	0		0	.000001	-	
5	33 KV SONDEEP	Q0754288	Export	238326	245732	7406	1	7.406	7.413352	-	
			Import	0	0	0		0	.000001	-	
6	33 KV MOGALIA PURANDHA FEEDER	Q0754281	Export	46819	48127	1308	1	1.308	1.308507	-	
			Import	0	0	0		0	0	-	
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 B/C	XC573038	Export	13287	13288	1	1	.001	0	-	
			Import	110	110	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
10	132 KV BUS COUPLER	Q0201631	Export	104	104	0.000	1	0	0	-	
			Import	111	111	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

 AEE/JEE Electric Supply Sub-Division: NBPDCCL	 AEE/JEE/TS 132/33 KV Dhamdaha BSPTCL
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BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Digha
ENERGY METER READING FOR THE MONTH OF Aug 2025

Sl. No	Name of the Bay/feeders.	Energy Meter Sl No.	Flow	Initial reading (taken at 00:00 hrs of 1st date of current month) (H2)	Final reading (taken at 24:00 hrs of last date of current month) (H1)	Difference (H1-H2)	MF	Energy Calculated from H1-H2 Parameters (Difference * MF /1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	80 MVA 132/33KV TRANSFORMER1 (LV)	Q0200809	Export	880975.02 003	894347.96 851	13372.948 48	1	13.372948	8.313141	-	
			Import	0	0	0		0	0	-	
2	80 MVA 132/33KV TRANSFORMER2 (LV)	Q0200386	Export	856531.00 954	869998.02 5	13467.015 46	1	13.467015	8.343908	-	
			Import	0	0	0		0	0	-	
3	80 MVA 132/33KV TRANSFORMER3 (LV)	Q0200576	Export	842884.97 254	856211.98 029	13327.007 75	1	13.327008	8.277814	-	
			Import	0	0	0		0	0	-	
4	33KV DIGHA-1	Q0200820	Export	214597.99 245	219760.29 594	5162.3034 9	1	5.162303	3.296515	-	
			Import	0	0	0		0	.000001	-	
5	33KV DIGHA-2	Q0200785	Export	177328.29 184	180721.69 677	3393.4049 3	1	3.393405	2.131309	-	
			Import	0	0	0		0	0	-	
6	33 KV EXCISE 2	Q0332988	Export	241067.99 923	245531.00 083	4463.0016	1	4.463002	2.885071	-	
			Import	0	0	0		0	.000004	-	
7	33KV Digha 3	Q0332993	Export	10945.999 87	10945.999 87	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
8	33KV GIS DIGHA	Q0332859	Export	84323	84323	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
9	33KV PATLIPUTRA	Q0200412	Export	368042.99 981	373516.99 251	5473.9927	1	5.473993	3.399252	-	
			Import	0	0	0		0	.000047	-	
10	33 KV SPARE	Q0200447	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
11	33KV RBI	Q0332915	Export	216341.00 429	218834.99 315	2493.9888 6	1	2.493989	1.650196	-	
			Import	0	0	0		0	.000002	-	
12	33 KV LEEDS ASIAN	Q0332899	Export	132705.00 147	136145.00 25	3440.0010 3	1	3.440001	2.406077	-	
			Import	0	0	0		0	0	-	
13	33 KV RELIANCE JIO	Q0332936	Export	72800	74494.001 15	1694.0011 5	1	1.694001	1.139517	-	
			Import	0	0	0		0	.000001	-	
14	33KV RAJAPUR	Q0200461	Export	322092.00 742	328342.01 19	6250.0044 8	1	6.250004	4.040563	-	
			Import	0	0	0		0	0	-	
15	33KV EXCISE COLONY	Q0287784	Export	340911.39 072	345312.10 035	4400.7096 3	1	4.40071	2.363001	-	
			Import	0	0	0		0	0	-	
16	33 KV NEW BOARD COLONY	Q0332973	Export	280177.99 987	283570.01 216	3392.0122 9	1	3.392012	2.586173	-	
			Import	0	0	0		0	.000055	-	
17	Auxilliary Consumption (i)	4515553	Export	806.751	813.8446	7.0936	1	.007094	.007094	-	
18	Auxilliary Consumption (ii)	SBPD3109	Export	3023.6	3028.2	4.6	1	.0046	.0046	-	
19	33 KV BUS COUPLER	Q0200541	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

Aras
ABE/ESSD /Digha

Priyanka kumari
JEE/TSD/Digha

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)	Q0201353	Export	827510.03	850890.981	23380.951	1	23.380951	23.379924	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200443	Export	767416.991	789020.016	21603.025	1	21.603025	21.603961	-	
			Import	0	0	0		0	0	-	
3	33 KV BMP4	Q0753983	Export	152405	160128.008	7723.008	1	7.723008	7.723551	-	
			Import	0	0	0		0	0	-	
4	33KV KESATH	Q0753991	Export	84998.995	89173	4174.005	1	4.174005	4.173168	-	
			Import	0	0	0		0	0	-	
5	33 KV CHAKKI	Q0200438	Export	93634.699	95853.297	2218.598	1	2.218598	2.218636	-	
			Import	0	0	0		0	0	-	
6	33 KV SEMARI	Q0201395	Export	250322.599	256998.703	6676.104	1	6.676104	6.676121	-	
			Import	0	0	0		0	0	-	
7	33 KV DUMRAON	Q0753995	Export	110753.996	116039	5285.004	1	5.285004	5.285144	-	
			Import	0	0	0		0	0	-	
8	33 KV RANIPUR	Q0201883	Export	9210.9	9210.9	0.000	1	0	.000028	-	
			Import	4	4	0		0	0	-	
9	33 KV NAVANAGAR	Q0200775	Export	232848.998	239957.606	7108.608	1	7.108608	7.108598	-	
			Import	0	0	0		0	0	-	
10	33 KV MORAR	Q0753961	Export	90396	95713.001	5317.001	1	5.317001	5.318005	-	
			Import	0	0	0		0	0	-	
11	33 KV BRAHAMPUR	Q0200763	Export	126882.701	129542.496	2659.795	1	2.659795	2.659852	-	
			Import	0	0	0		0	.000001	-	
12	33 KV PRATAPSAGAR	Q0753952	Export	72507.998	76482.002	3974.004	1	3.974004	3.974087	-	
			Import	0	0	0		0	0	-	
13	Auxilliary Consumption (i)	XG469494	Export	575163	588741	13578	.001	.013578	.013578	-	
14	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
15	33 KV B/C	Q0201721	Export	19808	19808	0.000	1	0	0	-	
			Import	432	432	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
16	132 KV BUS COUPLER	Q0201848	Export	6240.999	6240.999	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

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AEE/JEE

Electric Supply Sub-Division: Dumraon

SBPDCL

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AEE/JEE/TSD

132/33 KV Dumraon

BSPTCL

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

AEE/JEE

Electric Supply Sub-Division:

SBPDCL

AEE/JEE/TSD

132/33 KV Ekangarsarai

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.

GSS: 132/33 KV Ekma

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)	Q0201303	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	BHR33470	Export	27245.0007	33454.99955	6209.99885	1	6.209999	6.20949	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	BHR33460	Export	403554.9921	422094.0124	18539.0203	1	18.53902	18.539066	-	
			Import	0	0	0		0	0	-	
4	33 KV EKMA OLD FEEDER	BHR33462	Export	27121.99987	33319.00006	6197.00019	1	6.197	6.196439	-	
			Import	0	0	0		0	.000004	-	
5	33 KV EKMA FEEDER (New)	BHR33463	Export	290711.9944	305951.0149	15239.0205	1	15.239021	15.238961	-	
			Import	0	0	0		0	0	-	
6	33 KV LAHLADPUR	BHR33471	Export	42513.39981	45792.19866	3278.79885	1	3.278799	3.278716	-	
			Import	0	0	0		0	0	-	
7	Auxilliary Consumption (i)	NA	Export	0	0	0	1	.012729	.012729	-	
8	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	

AEE/JEE *11/09/2025*

Electric Supply Sub-Division:

NBPDCL

AEE/JEE/TSD *11/09/2025*
132/33 KV Ekma
BSPTCL

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

Sl No	Name of the Bay/feeder	Energy Meter Sl No	Flow	Initial reading (taken at 00 00 hrs of 1st date of current month) (H2)	Final reading (taken at 24 00 hrs of last date of current month) (H1)	Difference (H1-H2)	MF	Energy Calculated from H1-H2 Parameters (Difference * MF /1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	80 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0201829	Export	148034	168887	20853	1	20 853	20 837867	-	
			Import	0	0	0		0	0	-	
2	80 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0323673	Export	808650	829554	20904	1	20 904	20 889492	-	
			Import	0	0	0		0	000003	-	
3	80 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0323616	Export	828087	849470	21383	1	21 383	21 369705	-	
			Import	0	0	0		0	0	-	
4	33 KV GIS PANCHSHEEL	Q0332719	Export	169519	176541	7022	1	7 022	7 016507	-	
			Import	0	0	0		0	000011	-	
5	33 KV GIS RMC	Q0332709	Export	153765	159018.89	5253.89	1	5 25389	5 24994	-	
			Import	0	0	0		0	0	-	
6	33KV BAKRI MANDI	Q0332725	Export	176192	183188	6996	1	6 996	6 991651	-	
			Import	0	0	0		0	000001	-	
7	33KV MEE BAZAR	Q0323650	Export	308549	314116	5567	1	5 567	5 563041	-	
			Import	0	0	0		0	0	-	
8	33KV GIS NIT FEEDER	Q0201446	Export	31147	36916	5769	1	5 769	5 76451	-	
			Import	0	0	0		0	000013	-	
9	33 KV GGS	Q0332705	Export	162761	168506	5745	1	5 745	5 741195	-	
			Import	0	0	0		0	000002	-	
10	33KV GAIGHAT	Q0287928	Export	249960	254654	4694	1	4 694	4 681216	-	
			Import	0	0	0		0	0	-	
11	33KV CITY	Q0323676	Export	326126	332857	6731	1	6 731	6 726936	-	
			Import	0	0	0		0	0	-	
12	33 KV Machhuatoli	Q0201583	Export	77779	82042.6	4263.6	1	4 2636	4 260592	-	
			Import	0	0	0		0	000071	-	
13	33 KV Agam Kuan feeder	Q0332724	Export	36071	38849	2778	1	2 778	2 776196	-	
			Import	0	0	0		0	000001	-	
14	33 KV GIS Gaighat	Q0323640	Export	13654	16045.7	2391.7	1	2 3917	2 389354	-	
			Import	0	0	0		0	0	-	
15	Auxilliary Consumption (i)	X198216	Export	10.6	10.6	0	1	0	0	-	
16	Auxilliary Consumption (ii)	BHR24086	Export	362	376	14	1	.014	.014	-	
17	33KV B/C	Q0238413	Export	20	25	5	1	.005	.005738	-	
			Import	0	0	0		0	000006	-	

Whether Bus Coupler was used for Energy Accounting : No

AEE/JEE

Electric Supply Sub-Division

SBPDCL

AEE/JEE/TSD

132/33 KV Gaighat

BSPTCL

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

Sl. No	Name of the Bay/feeders	Energy Meter Sl No.	Flow	Initial reading (taken at 00.00 hrs of 1st date of current month) (H2)	Final reading (taken at 24.00 hrs of last date of current month) (H1)	Difference (H1-H2)	MF	Energy Calculated from H1-H2 Parameters (Difference * MF / 1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	50 MVA 132/33 KV TRANSFORMER - 1 (LV)	Q0201980	Export	599487	614531	15044	1	15.044	15.045932		
			Import	0	0	0		0	0		
2	50 MVA 132/33 KV TRANSFORMER - 2 (LV)	Q0201970	Export	602608	617698	15090	1	15.09	15.092713		
			Import	0	0	0		0	0		
3	50 MVA 132/33 KV TRANSFORMER - 3 (LV)	Q0200686	Export	453848	467667	13819	1	13.819	13.821104		
			Import	0	0	0		0	0		
4	33KV SINGHWARA FEEDER (New)	Q0754656	Export	9805.9	12100.1	2294.2	1	2.2942	2.294338		
			Import	0	0	0		0	0		
5	33 KV DONAR FEEDER (SPARE)	Q0754829	Export	0	0	0.000	1	0	0		
			Import	0	0	0		0	0		
6	33KV DONAR-1	XB545440	Export	169042.1	170922.6	1880.5	8	15.044	15.044		
			Import	0	0	0		0	0		
7	33KV DONAR-2	XB560212	Export	167089.1	168977.5	1888.4	8	15.1072	15.1072		
			Import	0	0	0		0	0		
8	33KV SAKARI	Q0754674	Export	117334.2	121905.4	4571.2	1	4.5712	4.570914		
			Import	0	0	0		0	.000021		
9	33KV BENIPUR	Q0754685	Export	109668.1	114514.4	4846.3	1	4.8463	4.847096		
			Import	0	0	0		0	.000002		
10	33KV BEA FEEDER	Q0754672	Export	160097.9	167712.8	7614.9	1	7.6149	7.615545		
			Import	0	0	0		0	0		
11	33 KV PASI BALAN FEEDER	Q0754664	Export	50781.9	53423.2	2641.3	1	2.6413	2.64181		
			Import	0	0	0		0	0		
12	33KV KADIRABAD NAKA NO 1 FEEDER	Q0754702	Export	87515.2	91621.1	4105.9	1	4.1059	4.106531		
			Import	0	0	0		0	.000023		
13	33KV DMCH FEEDER	Q0201809	Export	60065.4	65649.5	5584.1	1	5.5841	5.584627		
			Import	0	0	0		0	.000001		
14	33 KV NEW DMCH FEEDER	Q0754749	Export	141001.1	148144.7	7143.6	1	7.1436	7.144905		
			Import	0	0	0		0	0		
15	33 KV SINGHWARA FEEDER	Q0754797	Export	23273.3	23273.3	0.000	1	0	0		
			Import	24992	24992	0		0	0		
16	33KV GANGWARA FEEDER	Q0754683	Export	117919.8	123135.3	5215.5	1	5.2155	5.21592		
			Import	0	0	0		0	.000001		
17	Auxilliary Consumption (i)	BHR46495	Export	570.179	585.597	15.418	1	.015418	.015418		
18	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0		
19	132 KV BUS COUPLER	Q0200780	Export	0	0	0.000	1	0	0		
			Import	0	0	0		0	0		

Whether Bus Coupler was used for Energy Accounting : No

48001
AEE/JEE
Assistant Engineer
Electric Supply Sub Division
Electric Supply Sub-Division: Gangwara
NBPDCL

Lupi Das
15/09/25
AEE/JEE/TSD

132/33 KV Gangwara

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Goh
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 132/33KV TRANSFORMER 1 (LV)	Q0200778	Export	279567.204	286453.605	6886.401	1	6.886401	6.886435	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33KV TRANSFORMER 2 (LV)	Q0200404	Export	278682.697	285595.893	6913.196	1	6.913196	6.913256	-	
			Import	0	0	0		0	0	-	
3	20 MVA 132/33KV TRANSFORMER 3 (LV)	Q0332937	Export	248855.199	255551.602	6696.403	1	6.696403	6.696384	-	
			Import	0	0	0		0	0	-	
4	33KV HASPURA	Q0303051	Export	226833.006	231701.692	4868.686	1	4.868686	4.868676	-	
			Import	0	0	0		0	0	-	
5	33 KV UPHARA	Q0753892	Export	47206.998	49159.999	1953.001	1	1.953001	1.952737	-	
			Import	0	0	0		0	0	-	
6	33KV GOH	Q0200378	Export	232809.807	234722.8	1912.993	1	1.912993	3.154243	-	
			Import	0	0	0		0	.000009	-	
7	33KV GOH	Q0201619	Export	0	2334.099	2334.099	1	2.334099	0	-	
			Import	0	0	0		0	0	-	
8	33 KV AANTI FEEDER	Q0201347	Export	130063.4	132993.998	2930.598	1	2.930598	2.930443	-	
			Import	0	0	0		0	.000001	-	
9	33 KV BANDIYA FEEDER	Q0200658	Export	143016.607	145047.699	2031.092	1	2.031092	2.031083	-	
			Import	0	0	0		0	0	-	
10	33 KV PAUTHU	Q0753884	Export	74917.797	79051.096	4133.299	1	4.133299	4.133347	-	
			Import	0	0	0		0	0	-	
11	Auxilliary Consumption (i)	NA	Export	34.934	38.195	3.261	1	.003261	.003261	-	
12	Auxilliary Consumption (ii)	NA	Export	199.603	210.982	11.379	1	.011379	.011379	-	
13	33 KV BUS COUPLER	Q0201992	Export	5616.3	5617.999	1.699	1	.001699	.001601	-	
			Import	5748	5748	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
14	132 KV BUS COUPLER	Q0200674	Export	839	839	0.000	1	0	0	-	
			Import	152	152	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
AEE/JEE Electric Supply Sub-Division: SBPDCL <i>Siddhant</i> 11/09/2025 AEE/JEE/TSO AEE/TSO / Goh 132/33 KV Goh BSPTCL											