

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Bettiah
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	50 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0201896	Export	860578	883725	23147	1	23.147	23.149146	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201898	Export	623216	644009	20793	1	20.793	20.793946	-	
			Import	0	0	0		0	0	-	
3	20 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201414	Export	147671.8	152711.8	5040	1	5.04	5.040112	-	
			Import	0	0	0		0	.000004	-	
4	33KV SPARE BAY -01	Q0201073	Export	31864	32767	903	1	.903	.904286	-	
			Import	0	0	0		0	0	-	
5	33KV SAIL NO -01	Q0201133	Export	173243.9	177417.9	4174	1	4.174	4.173971	-	
			Import	0	0	0		0	0	-	
6	33KV SAIL NO-02	Q0201267	Export	1071.1	1090.3	19.2	1	.0192	.019222	-	
			Import	0	0	0		0	0	-	
7	33 KV DHOKRAHA	Q0200662	Export	116531	120688	4157	1	4.157	4.156636	-	
			Import	0	0	0		0	.000004	-	
8	33KV CHANPATIYA	Q0200482	Export	49153.4	54976.4	5823	1	5.823	5.823267	-	
			Import	0	0	0		0	0	-	
9	33KV BAIIRIYA	Q0201926	Export	136606.9	141154.7	4547.8	1	4.5478	4.548102	-	
			Import	0	0	0		0	0	-	
10	33KV NAURANGABAD	Q0201442	Export	216613.8	223284.3	6670.5	1	6.6705	6.670956	-	
			Import	0	0	0		0	.000001	-	
11	33KV BETTIAH	Q0201931	Export	399551.6	410397.8	10846.2	1	10.8462	10.846092	-	
			Import	0	0	0		0	0	-	
12	33KV YOGAPATTI	Q0200823	Export	132648	135892.6	3244.6	1	3.2446	3.244448	-	
			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	142481.5	146254.6	3773.1	1	3.7731	3.773213	-	
			Import	0	0	0		0	0	-	
15	33 KV GMCH FEEDER	Q0754701	Export	3264.3	3642.8	378.5	1	.3785	.378578	-	
			Import	0	0	0		0	0	-	
16	3KV CHANPATIYA NEW	Q0754714	Export	67365.6	71656.6	4291	1	4.291	4.291693	-	
			Import	0	0	0		0	0	-	
17	Auxilliary Consumption (i)	BHR30581	Export	7.7869	7.98605	.19915	40	.007966	.007966	-	
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 feeder read as 33KV Manuapul (outdoor) feeder .
- 2.) 446 MWH Energy fed to 33KV Nautan feeder via 33KV Spare Bay.
- 3.) 90 MWH Energy fed to 33KV Naurangabagh feeder via 33KV Spare Bay.
- 4.) 368 MWH Energy fed to 33KV Nautan feeder via 33KV Spare Bay.

ME
AEE/ESSD/ Bettiah
N. B. P. D. C. L.

ANKIT
AEE/TSDD/ Bettiah
N. B. P. D. C. L.

AE/JEE

②
10/07/2025
AEE/JEE/TSD

Upendra Singh
10/07/2025
AEE/JEE/TSD

Electric Supply Sub-Division:

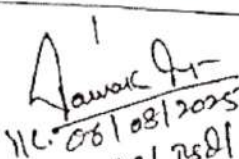
132/33 KV Bikramganj

SBPDCL

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Buxar
ENERGY METER READING FOR THE MONTH OF Jul 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) (H12)	Final reading (taken at 24.00 hrs of last date of current month) (H1)	Difference (H1-H12)	MF	Energy Calculated from H1-H12 Parameters (Difference * MF /1000) (kMU)	Actual Energy received in SAMAST system (kMU)	Corrected Reading (kMU)	Remarks
1	33 KV SIDDHASHRAM RICE MILL	Q0201263	Export	4146.4	4146.4	0.000	1	0	0	-	
			Import	1258	1258	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0200745	Export	198406.76471	0	-198406.765	1	0	7.009897	-	
			Import	0	0	0		0	0	-	
3	20 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0201564	Export	0	6152.6999	6152.6999	1	6.1527	0	-	
			Import	0	0	0		0	0	-	
4	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201950	Export	582404.99712	600025.98912	17620.992	1	17.620992	17.621839	-	
			Import	0	0	0		0	0	-	
5	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0238515	Export	582304.00614	600298.02906	17994.02292	1	17.994023	17.993716	-	
			Import	0	0	0		0	0	-	
6	33 KV CHOUSA	Q0200749	Export	7271.90016	13777.20013	6505.29997	1	6.5053	6.505343	-	
			Import	0	0	0		0	0	-	
7	33 KV BUXAR(INDUSTRIAL)	Q0200477	Export	189453.99194	194401.9927	4948.00076	1	4.948001	4.946682	-	
			Import	0	0	0		0	0	-	
8	33 KV PANDEYPATTI	Q0201853	Export	141486.60429	146648.20326	5161.59897	1	5.161599	5.161623	-	
			Import	0	0	0		0	.000005	-	
9	33 KV BUXAR(CHARITR AVAN)	Q0201878	Export	304955.69709	314354.69619	9399.9991	1	9.399990	9.399562	-	
			Import	0	0	0		0	00005	-	
10	33 KV INTARHI	Q0201805	Export	176239.00116	181448.99891	5209.99775	1	5.209998	5.209904	-	
			Import	0	0	0		0	0	-	
11	33 KV PURSHOTTAMPU R	Q0200417	Export	254186.7991	262276.3008	8089.5017	1	8.089502	8.089463	-	
			Import	0	0	0		0	0	-	
12	33 KV JAIPUR	Q0200793	Export	79376.70340	82228.29773	2851.59424	1	2.851594	2.851685	-	
			Import	0	0	0		0	0	-	
13	Auxiliary Consumption (i)	NAX1334493	Export	281410	290866	9456	.001	.009456	.009456	-	
14	Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
15	33KV BUS COUPLER	Q0201789	Export	46812.00026	46812.00026	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
16	132 KV BUS COUPLER	Q0200557	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

 6/8/25
 11.06/08/2025
 Jeel 7581 Bux

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

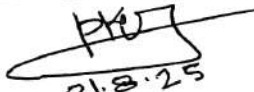
Sl. No	Name of the Bay/feeders.	Energy Meter SI No.	Flow	Initial reading (taken at 00:00 hrs of 1st date of current month) (H2)	Final reading (taken at 24:00 hrs of last date of current month) (H1)	Difference (H1-H2)	MF	Energy Calculated from H1-H2 Parameters (Difference * MF /1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	20 MVA 132/33 KV TRANSFORMER - 1 (LV)	Q0202013	Export	127395.39763	133679.30061	6283.90298	1	6.283903	6.283921	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER - 2 (LV)	Q0201099	Export	710902.02214	734243.97926	23341.95712	1	23.341957	23.342609	-	
			Import	0	0	0		0	0	-	
3	33 KV MEHSI	Q0754850	Export	102370.90202	107915.29677	5544.39475	1	5.544395	5.543031	-	
			Import	0	0	0		0	.000002	-	
4	33KV TETARIYA	Q0754883	Export	92384.00205	98220.09754	5836.09549	1	5.836095	5.8362	-	
			Import	0	0	0		0	.000004	-	
5	33 KV NARAHA	Q0754884	Export	74421.90336	78665.70342	4243.80006	1	4.2438	4.24389	-	
			Import	0	0	0		0	0	-	
6	33 KV Chakia	Q0754872	Export	227241.60717	239609.69216	12368.08499	1	12.368085	12.368178	-	
			Import	0	0	0		0	.000007	-	
7	Auxilliary Consumption (i)	SST-1	Export	4363.31	4541.54	178.23	.04	.007129	.007129	-	
8	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
9	132 KV BUS COUPLER	Q0201977	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


21.8.25
AEE/JEE/TS

132/33 KV Chakiya
Assistant Executive Engineer
BSPTCL
Transmission Sub division
Chakia

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Chandauti(Gaya)
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	50 MVA 132/33 KV TRANSFORMER 1 (LV)	BEB53613	Export	1434576	1449599	15023	1.2	18.0276	18.0276	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	BEB53603	Export	1446706	1461434	14728	1.2	17.6736	17.6736	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	BEB53621	Export	975366	989976	14610	1.2	17.532	17.532	-	
			Import	0	0	0		0	0	-	
4	2X13.35 MVA 132/25KV TRANSFORMER (LV)	BEB49306	Export	302910	303773	863	2	1.726	1.726	-	
			Import	0	0	0		0	0	-	
5	33 KV MES FEEDER	Q0753241	Export	8711	9130	419	1	419	419035	-	
			Import	1	1	0		0	0	-	
6	50MVA 132/33 KV TRANSFORMER 1	Q0200528	Export	654849.998	672890.028	18040.03	1	18.04003	18.040413	-	
			Import	0	0	0		0	.000034	-	
7	50MVA 132/33 KV TRANSFORMER 2	Q0200796	Export	737859.01	755549.995	17690.985	1	17.690985	17.690849	-	
			Import	0	0	0		0	0	-	
8	50MVA 132/33 KV TRANSFORMER 3	Q0238457	Export	767975.03	785504.01	17528.98	1	17.52898	17.528915	-	
			Import	0	0	0		0	.000023	-	
9	33 KV MEDICAL FEEDER	Q0753237	Export	19684.99	21995.99	2311	1	2.311	2.31167	-	
			Import	0	0	0		0	.000023	-	
10	33KV DELHA FEEDER	Q0753357	Export	36813.799	39087.398	2273.599	1	2.273599	2.273607	-	
			Import	2	2	0		0	0	-	
11	33KV AP COLONY FEEDER	Q0753353	Export	63213.199	66104.401	2891.202	1	2.891202	2.891104	-	
			Import	224	224	0		0	0	-	
12	33KV RAILWAY MAIDAN FEEDER	Q0753365	Export	27296.299	28163.1	866.801	1	.866801	.866739	-	
			Import	4704	4704	101		.000101	.000162	-	
13	33KV PANCHAYATI AKHADA FEEDER	Q0753348	Export	177607.99	185218.007	7610.017	1	7.610017	7.609895	-	
			Import	417	417	0		0	0	-	
14	33KV GANDHI MAIDAN 2 FEEDER	Q0753359	Export	60275.9	63262.998	2987.098	1	2.987098	2.987005	-	
			Import	1	1	0		0	.000006	-	
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	35392.999	35534	141.001	1	141001	139496	-	
			Import	68450	68726	275.997		275997	275595	-	

Whether Bus Coupler was used for Energy Accounting No

AEE/JEE

Electric Supply Sub-Division

SBPDCL

AEE/JEE/TSD

132/33 KV Chandauli(Gaya)

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Chapra
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 NO.1 (LV)	Q0201017	Export	592300	608058	15758	1	15.758	15.72779	-	
			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	564871	581060	16189	1	16.189	16.15877	-	
			Import	0	0	0		0	0	-	
4	33KV INCOMER 1	KU0036A	Export	0	0	0.000	.06	0	0	-	
			Import	0	0	0		0	0	-	
5	33KV INCOMER 2	KU0037A	Export	0	0	0.000	.06	0	0	-	
			Import	0	0	0		0	0	-	
6	33 KV CHAPRA	Q0755018	Export	179657.5	188557.5	8900	1	8.9	8.875939	-	
			Import	0	0	0		0	0	-	
7	33 KV GARKHA	Q0755026	Export	126200.7	133414.7	7214	1	7.214	7.193039	-	
			Import	0	0	0		0	0	-	
8	33 KV RIVILGANJ	Q0755041	Export	78648.2	79178.9	530.7	1	.5307	.47806	-	
			Import	0	0	0		0	.000001	-	
9	33 KV RAJENDRA SAROVAR	Q0755029	Export	98984.1	103223.9	4239.8	1	4.2398	4.254706	-	
			Import	0	0	0		0	.000007	-	
10	33 KV PRABHUNATH NAGAR	Q0755007	Export	64814.2	68494.1	3679.9	1	3.6799	3.654676	-	
			Import	0	0	0		0	.000011	-	
11	33 KV CIRCLE FEEDER	Q0755017	Export	91698.5	96626.7	4928.2	1	4.9282	4.917221	-	
			Import	0	0	0		0	0	-	
12	33 KV BUS-COUPLER	Q0755022	Export	1557.5	3994.2	2436.7	1	2.4367	2.49278	-	
			Import	0	0	0		0	.000026	-	
13	Auxilliary Consumption (i)	BHR30606	Export	11.61623	11.83837	.22214	1	.000222	.000222	-	
14	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
15	132 KV BUS COUPLER	Q0201103	Export	0	0	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 Rivilganj = 2.4367MU consumed through B/C

AEE/JEE

Electric Supply Sub-Division:

NBPDCL

AEE/JEE/TSD

132/33 KV Chapra

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Dalsinghsarai
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	20 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0201279	Export	303064.088	310646.21	7582.122	1	7.582122	6.767285	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201857	Export	297900.802	305362.403	7461.601	1	7.461601	6.659829	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201390	Export	157109.993	164381.999	7272.006	1	7.272006	6.490758	-	
			Import	0	0	0		0	0	-	
4	33KV BIBHUTIPUR	Q0323637	Export	7731.1	15973.099	8241.999	1	8.241999	7.386894	-	
			Import	0	0	0		0	0	-	
5	33KV VIDYAPATI	Q0201235	Export	5299.1	5997.1	698	1	.698	.555406	-	
			Import	25	26	.5		.0005	.00037	-	
6	33KV DALSINGHSARAI	Q0200881	Export	396581.601	407210.393	10628.792	1	10.628792	9.42423	-	
			Import	0	0	0		0	0	-	
7	33KV UJIYARPUR	Q0201278	Export	77538.197	80278.7	2740.503	1	2.740503	2.545404	-	
			Import	200	200	0		0	.000001	-	
8	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	.011131	
9	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
10	33 KV Bus Coupler	Q0201009	Export	60878.901	61978.599	1099.698	1	1.099698	.812528	-	
			Import	6	6	.1		.0001	.000131	-	
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> 11.08.25 AEE/JEE Electric Supply Sub-Division: <i>Dalsinghsarai</i> NBPDCL <i>Anil</i> 11/08/25 AEE/JEE/TSD 132/33 KV Dalsinghsarai BSPTCL											

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

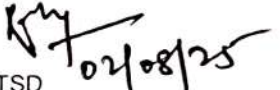
Sl No	Name of the Bay/feeders	Energy Meter SI No.	Flow	Initial reading (taken at 00.00 hrs of 1st date of current month) (H2)	Final reading (taken at 24.00 hrs of last date of current month) (H1)	Difference (H1-H2)	MF	Energy Calculated from H1-H2 Parameters (Difference * MF /1000) (MU)	Actual Energy received in SAMAST system (MU)	Corrected Reading (MU)	Remarks
1	50 MVA 132/33KV TRANSFORMER 1 (LV)	Q0200979	Export	71344.9	88550.9	17206	1	17.206	17.20362	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33KV TRANSFORMER 2 (LV)	Q0201403	Export	582261.9	600051.2	17789.3	1	17.7893	17.786498	-	
			Import	0	0	0		0	0	-	
3	33 KV FEKLA	Q0754646	Export	46461	49140.6	2679.6	1	2.6796	2.678995	-	
			Import	0	0	0		0	0	-	
4	33KV ATHAR LINE	Q0754641	Export	71507.4	75883.8	4376.4	1	4.3764	4.375885	-	
			Import	0	0	0		0	0	-	
5	33 KVPANDASARAI	Q0754692	Export	134204.7	140978	6773.3	1	6.7733	6.773346	-	
			Import	0	0	0		0	0	-	
6	33 KV BAHERI	Q0754648	Export	57684.9	61395.5	3710.6	1	3.7106	3.710943	-	
			Import	0	0	0		0	0	-	
7	33 KV DONAR	Q0754682	Export	77299.9	81266.9	3967	1	3.967	3.96667	-	
			Import	0	0	0		0	.000001	-	
8	33 KV BUSCOUPLER	Q0754916	Export	20536.9	20698.5	161.6	1	.1616	.162039	-	
			Import	0	0	0		0	0	-	
9	33KV NEW ANAR	Q0754650	Export	119866.4	126613.8	6747.4	1	6.7474	6.746339	-	
			Import	0	0	0		0	0	-	
10	33 KV ANAR	Q0754787	Export	14426.3	20944.5	6518.2	1	6.5182	6.517201	-	
			Import	0	0	0		0	.000002	-	
11	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	
12	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
13	132 KV BUS COUPLER	Q0202049	Export	0	0	0.000	1	0	0	-	
			Import	2823	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33KV BUSCOUPLER FEED POWER TO BAHERI AND PANDASARAI

AEE/JEE  02/08/25

AEE/JEE/TSD  02/08/25

Electric Supply Sub-Division: Bahadurpur
 NBPDC

132/33 KV Darbhanga
 BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.

GSS: 132/33 KV Dhaka

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)	Q0201554	Export	553721.987	567821.008	14099.021	1	14.099021	14.098557	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201714	Export	75428.003	91155.996	15727.993	1	15.727993	15.727885	-	
			Import	0	0	0		0	.000004	-	
3	20 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0238362	Export	332611.584	340938.784	8327.2	1	8.3272	8.327191	-	
			Import	0	0	0		0	0	-	
4	33KV BANKATWA	Q0754618	Export	66639.699	69843.501	3203.802	1	3.203802	3.203871	-	
			Import	0	0	0		0	.000001	-	
5	33KV KARMAWA	Q0754635	Export	18875.699	22377.799	3502.1	1	3.5021	3.502063	-	
			Import	0	0	0		0	0	-	
6	33KV BAIRGANIA	Q0201468	Export	101426.7	104734.302	3307.602	1	3.307602	3.307603	-	
			Import	0	0	0		0	0	-	
7	33KV DHAKA	Q0201487	Export	152798.707	161688.6	8889.893	1	8.889893	8.889885	-	
			Import	0	0	0		0	0	-	
8	33KV CHIRAIYA	Q0200702	Export	208761.995	216215.502	7453.507	1	7.453507	7.4536	-	
			Import	1	1	0		0	.000005	-	
9	33KV PATAHI	Q0201644	Export	132626.399	137140.101	4513.702	1	4.513702	4.513787	-	
			Import	2	2	0		0	.000002	-	
10	33KV GHORASAHAN	Q0201948	Export	172691.701	178358.206	5666.505	1	5.666505	5.666554	-	
			Import	0	0	0		0	.000001	-	
11	33KV MATHIYABHOPAT	Q0754615	Export	58761.801	60416.2	1654.399	1	1.654399	1.654266	-	
			Import	0	0	0		0	.00002	-	
12	Auxilliary Consumption (i)	NA	Export	20.14906	20.43283	.28377	20	.005675	.005675	-	
13	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
14	33 KV BUS COUPLER	Q0201494	Export	29.6	29.6	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
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											

AEE/JEE
14/08/25

Electric Supply Sub-Division: GHORASAHAN
NBPDCL

AEE/JEE/TSD
14/08/25

132/33 KV Dhaka
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Dhamdaha

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)	Q0201625	Export	167186	174745	7559	1	7.559	7.561284	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201584	Export	312621	320786	8165	1	8.165	8.163786	-	
			Import	0	0	0		0	.000002	-	
			Import	0	0	0		0	1.087993	-	
3	33 KV SANSI	Q0754279	Export	33826	34916	1090	1	1.09	0	-	
			Import	0	0	0		0	6.466958	-	
4	33 KV MIRGANJ	Q0754278	Export	297996	304463	6467	1	6.467	0	-	
			Import	0	0	0		0	6.804387	-	
5	33 KV SONDEEP	Q0754288	Export	231528	238326	6798	1	6.798	.000028	-	
			Import	0	0	0		0	1.361428	-	
6	33 KV MOGALIA PURANDHA FEEDER	Q0754281	Export	45457	46819	1362	1	1.362		-	
			Import	0	0	0		0	.000001	-	
7	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	Energy meter got burnt on dt-31.03.2024. Informed NBPDCCL to replace
8	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
9	33KV B/C	XC573038	Export	13287	13287	0.000	1	0	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 


AEE/JEE/TSD

Electric Supply Sub-Division:

132/33 KV Dhamdaha

NBPDCCL

BSRTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Digha
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	80 MVA 132/33KV TRANSFORMER1 (LV)	Q0200809	Export	867281.99	880972.98	13690.99	1	13.69099	13.69274	-	
			Import	0	0	0		0	0	-	
2	80 MVA 132/33KV TRANSFORMER2 (LV)	Q0200386	Export	838956.02	856530.02	17574	1	17.574	17.575185	-	
			Import	0	0	0		0	0	-	
3	80 MVA 132/33KV TRANSFORMER3 (LV)	Q0200576	Export	825428.01	842883	17454.99	1	17.45499	17.466327	-	
			Import	0	0	0		0	0	-	
4	33KV DIGHA-1	Q0200820	Export	209064.19	214597.2	5533.01	1	5.53301	5.533749	-	
			Import	0	0	0		0	.000001	-	
5	33KV DIGHA-2	Q0200785	Export	173718.89	177327.7	3608.81	1	3.60881	3.609314	-	
			Import	0	0	0		0	0	-	
6	33 KV EXCISE 2	Q0332988	Export	234629	241066.99	6437.99	1	6.43799	6.438036	-	
			Import	0	0	0		0	0	-	
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	81973	84323	2350	1	2.35	2.35078	-	
			Import	0	0	0		0	0	-	
9	33KV PATLIPUTRA	Q0200412	Export	361908.01	368041.98	6133.97	1	6.13397	6.13565	-	
			Import	0	0	0		0	0	-	
10	33 KV SPARE	Q0200447	Export	0	0	0.000	1	0	.00001	-	
			Import	0	0	0		0	0	-	
11	33KV RBI	Q0332915	Export	213638	216340	2702	1	2.702	2.703614	-	
			Import	0	0	0		0	0	-	
12	33 KV LEEDS ASIAN	Q0332899	Export	129168.99	132704	3535.01	1	3.53501	3.535675	-	
			Import	0	0	0		0	0	-	
13	33 KV RELIANCE JIO	Q0332936	Export	70284	72800	2516	1	2.516	2.515443	-	
			Import	0	0	0		0	0	-	
14	33KV RAJAPUR	Q0200461	Export	315419.98	322090.89	6670.91	1	6.67091	6.67231	-	
			Import	0	0	0		0	.000018	-	
15	33KV EXCISE COLONY	Q0287784	Export	336582.7	340910.89	4328.19	1	4.32819	4.328643	-	
			Import	0	0	0		0	0	-	
16	33 KV NEW BOARD COLONY	Q0332973	Export	275181.99	280177.99	4996	1	4.996	4.996601	-	
			Import	0	0	0		0	.000022	-	
17	Auxilliary Consumption (i)	SBPD3109	Export	3018.6	3023.6	5	1	.005	.005	-	
18	Auxilliary Consumption (ii)	451553	Export	800.439	806.751	6.312	1	.006312	.006312	-	
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

Shakti
AEB/ESSD/Digha

Priyanka Kumari
JEE/TSD/Digha

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Ekangarsarai
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 (LV)	Q0201964	Export	268682.3957	272775.2991	4092.9034	1	4.092903	4.0929	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201886	Export	289956.692	297662.2838	7705.5918	1	7.705592	7.705633	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0200383	Export	2111943.999	2131499.942	19555.943	1	19.555943	19.556689	20.050306	There is a significant difference in HV&LV reading of Tr. 3. So, corrected reading taken by subtracting sum of Tr. 1, 2&4 from feeder sum and SST.T&C tested but no conclusion find regarding error.
			Import	0	0	0		0	0	-	
4	20 MVA 132/33 KV Transformer 4 (LV)	Q0303057	Export	276721.8934	280807.8008	4085.9074	1	4.085907	4.085815	-	
			Import	0	0	0		0	0	-	
5	33 KV TELHARA -2	Q0753946	Export	0	2472.30003	2472.30003	1	2.4723	2.472321	-	
			Import	0	0	0		0	.00003	-	
6	33 KV HILSA	Q0200457	Export	377270.2065	385502.806	8232.5995	1	8.2326	8.232521	-	
			Import	0	0	0		0	.000011	-	
7	33 KV TELHARA	Q0201346	Export	209717.0022	215167.1071	5450.1049	1	5.450105	5.450121	-	
			Import	0	0	0		0	.000001	-	
8	33 KV EKANGARSARAI	Q0303041	Export	0	0	0.000	1	0	7.718539	-	
			Import	0	0	0		0	.000002	-	
9	33 KV EKANGARSARAI	Q0201647	Export	0	7309.30022	7309.30022	1	7.3093	0	7.724	Non ABT meter
			Import	0	0	0		0	0	-	
10	33 KV PARWALPUR	Q0754530	Export	157204.693	165455.2986	8250.6056	1	8.250606	8.250576	-	
			Import	0	0	0		0	0	-	
11	33 KV ISLAMPUR	Q0754487	Export	82592.30106	86389.39955	3797.09849	1	3.797098	3.797091	-	
			Import	0	0	0		0	.000001	-	
12	Auxilliary Consumption (i)	NA	Export	801.997	805.997	4	1	.004	.004	-	
13	Auxilliary Consumption (ii)	NA	Export	21.166	29.463	8.297	1	.008297	.008297	-	
14	33 KV BUS COUPLER	Q0323674	Export	1225.79994	1232.89997	7.10003	1	.0071	.007129	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
15	132 KV BUS COUPLER	Q0200455	Export	1070000	1070000	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

Arjun
25/08/2025
AEE/Ekangarsarai

Arjun
25/08/2025
AEE/TSD Ekangarsarai