

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Aurangabad
ENERGY METER READING FOR THE MONTH OF Sep 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 132/33KV TRANSFORMER NO 1 (LV)	Q0201322	Export	1863961.01837	1877219.99974	13258.98137	1	13.258981	13.257921	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER NO 2 (LV)	Q0200788	Export	738759.9994	750800.01126	12040.01186	1	12.040012	12.04099	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER-3 (LV)	Q0201935	Export	722160.71373	737657.81504	15497.10131	1	15.497101	15.497067	-	
			Import	0	0	0		0	0	-	
4	33KV Phesar Feeder	Q0753980	Export	25036.8	27914.5001	2877.7001	1	2.8777	2.877758	-	
			Import	0	0	0		0	0	-	
5	33KV SPARE-2	Q0201336	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33 KV RAMABANDH	Q0754005	Export	92835.10272	97809.99782	4974.8951	1	4.974895	4.974903	-	
			Import	0	0	0		0	0	-	
7	33 KV AURANGABAD(OLD) FEEDER	Q0200401	Export	372998.79936	379695.49722	6696.69786	1	6.696698	6.696814	-	
			Import	0	0	0		0	0	-	
8	33KV BIADA FEEDER	Q0201997	Export	45924.40115	50986.00038	5061.59923	1	5.061599	5.061684	-	
			Import	0	0	0		0	0	-	
9	33 KV AMBA FEEDER	Q0332870	Export	2526.4	6913.29997	4386.89997	1	4.3869	4.386971	-	
			Import	0	0	0		0	0	-	
10	33 KV BAIRAW FEEDER	Q0201311	Export	69396.29978	72260.79642	2864.49664	1	2.864497	2.864424	-	
			Import	0	0	0		0	0	-	
11	33 KV DAUDNAGAR FEEDER	Q0303040	Export	213836.10368	220081.99578	6245.8921	1	6.245892	6.245901	-	
			Import	0	0	0		0	0	-	
12	33 KV BARATPUR FEEDER	Q0754012	Export	24006.00064	24972.90035	966.89971	1	.9669	.966923	-	
			Import	0	0	0		0	0	-	
13	33KV AURANGABAD (NEW) FEEDER	Q0384373	Export	142976.79462	148251.29574	5274.50112	1	5.274501	5.274382	-	
			Import	0	0	0		0	0	-	
14	33 KV Mali	Q0753988	Export	78433.19808	79864.60262	1431.40454	1	1.431405	1.431314	-	
			Import	0	0	0		0	0	-	
15	132 KV SHREE CEMENT FEEDER	Q0201312	Export	495455.89555	501800.30464	6344.40909	1	6.344409	6.344443	-	
			Import	0	0	0		0	0	-	
16	Auxilliary Consumption (i)	19211434	Export	20414.93	20782.61	367.68	.04	.014707	.014707	-	
17	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
18	33 KV BUS COUPLER	Q0201096	Export	11822.19981	11822.19981	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
19	132 KV BUS COUPLER	Q0200838	Export	14613.99962	14613.99962	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:

SBPDCL

08/10/25

Aurangabad

Sudha Kumar
06.10.2025
JEE TSD Aurangabad

AEE/JEE/TSD

132/33 KV Aurangabad

BSPTCL



BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Bakhri
ENERGY METER READING FOR THE MONTH OF Sep 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)	Q0201321	Export	32030.9	37071.29	5040.39	1	5.04039	5.045935	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201174	Export	91658.6	94699.29	3040.69	1	3.04069	3.044209	-	
			Import	0	0	0		0	.000001	-	
3	33 KV CHAKHA MID	Q0754143	Export	14694.5	15406.3	711.8	1	.7118	.71259	-	
			Import	0	0	0		0	0	-	
4	33KV SPARE	Q0754946	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	33KV BAKHRI	Q0754145	Export	89255.6	93602.99	4347.39	1	4.34739	4.35221	-	
			Import	0	0	0		0	0	-	
6	33KV BUS COUPLER	Q0754148	Export	2818.8	3306.4	487.6	1	.4876	.48766	-	
			Import	0	0	0		0	0	-	
7	33KV OLAPUR	Q0754161	Export	67210.69	70271	3060.31	1	3.06031	3.063765	-	
			Import	0	0	0		0	.000004	-	
8	Auxilliary Consumption (i)	NA	Export	28.1886	29.06674	.87814	1	.000878	.000878	-	
9	Auxilliary Consumption (ii)	NA	Export	16.5194	16.5194	0	1	0	0	-	
10	132 KV BUS COUPLER	Q0201548	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

Saw
10/10/2025
100% BKH

Electric Supply Sub-Division:

NBPDCL

Bakla
10/10/2025
Junior Electrical Engg
Transmission Sub Division
Bakhri

AEE/JEE/TSD

132/33 KV Bakhri

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Balla
ENERGY METER READING FOR THE MONTH OF Sep 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 132/33KV TRANSFORMER 1 (LV)	Q0201163	Export	192081	200100	8027	1	8.027	8.024657	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201248	Export	637407	655401	17994	1	17.994	17.991048	-	
			Import	0	0	0		0	0	-	
3	33KV CHAUKI (SAHEBPURKAMA L)	Q0754227	Export	75254	79970	4716	1	4.716	4.713675	-	
			Import	0	0	0		0	.000008	-	
4	33KV BALLIA CKT 1 FEEDER	Q0754259	Export	181426	189102	7676	1	7.676	7.673555	-	
			Import	0	0	0		0	0	-	
5	33KV BALLIA CKT 2 (MATIHANI) FEEDER	Q0754202	Export	169048	175380	6332	1	6.332	6.329778	-	
			Import	0	0	0		0	.000032	-	
6	33KV BUS COUPLER	Q0754222	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
7	33KV LAKHO FEEDER	Q0754197	Export	90963	98257	7294	1	7.294	7.291209	-	
			Import	0	0	0		0	.000053	-	
8	Auxiliary Consumption (I)	X1405044	Export	22680	23148	468	1	.468	.468	-	
9	Auxiliary Consumption (II)	X1403690	Export	370838	379780	8942	1	8.942	8.942	-	
10	132 KV BUS COUPLER	Q0202002	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

AEE/JEE

Electric Supply Sub-Division:

NBPDCL

AEE/JEE/TSD

132/33 KV Balla

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Banka
ENERGY METER READING FOR THE MONTH OF Sep 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	469.8	478.8	9	1	009	008998	-	
			Import	93250	95074	1823.5		1.8235	1.823462	-	
2	33 KV MAGADH SOLAR	Q0332792	Export	21.8	27.8	6	1	006	006025	-	
			Import	4865	6054	1189.9		1.1899	1.189898	-	
3	20 MVA 132/33 KV TRANSFORMER-1 (LV)	Q0201837	Export	68004.9	75610.6	7605.7	1	7.6057	7.606946	-	
			Import	45	45	0		0	0	-	
4	20 MVA 132/33 KV TRANSFORMER-2 (LV)	Q0202007	Export	5249.2	12897.8	7648.6	1	7.6486	7.650025	-	
			Import	0	0	0		0	0.000001	-	
5	50 MVA 132/33 KV TRANSFORMER-3 (LV)	Q0332735	Export	64732	84100.9	19368.9	1	19.3689	19.372882	-	
			Import	23	23	0		0	0.000001	-	
6	33 KV KATORIA-1	Q0238450	Export	4869	4869.7	.7	1	.0007	.000727	-	
			Import	12	12	0		0	0.000001	-	
7	33 KV KATORIA-2	Q0201579	Export	0	0	0.000	1	0	0.000001	-	
			Import	0	0	0		0	0	-	
8	33 KV BANKA	Q0384390	Export	17017.7	20544	3526.3	1	3.5263	3.526702	-	
			Import	0	0	0		0	0	-	
9	33 KB RAJOUN	Q0238380	Export	228446.8	235491.9	7045.1	1	7.0451	7.046101	-	
			Import	0	0	0		0	0.000023	-	
10	33 KV AMARPUR	Q0238410	Export	327026.8	337257.3	10230.5	1	10.2305	10.23175	-	
			Import	1	1	0		0	0.000018	-	
11	33 KV GOKULA FEEDER	Q0201599	Export	46368.6	48046.1	1677.5	1	1.6775	1.677543	-	
			Import	1	1	0		0	0.000002	-	
12	33 KV BARAHAT	Q0200976	Export	279641.6	288202.5	8560.9	1	8.5609	8.562159	-	
			Import	65	65	0		0	0.000204	-	
13	33 KV NEHRU COLONY	Q0200962	Export	220705.5	227302.1	6596.6	1	6.5966	6.597771	-	
			Import	0	0	0		0	0.000001	-	
14	Auxilliary Consumption (i)	NA	Export	1219.3498	1233.7743	14.4245	1	014425	.014425	-	
15	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
16	33 KV BUS COUPLER	Q0200972	Export	5473.2	6726.3	1253.1	1	1.2531	1.253118	-	
			Import	246	246	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
17	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:

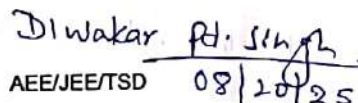
SBPDCL

AEE/JEE/SD

132/33 KV Banka

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Barachatti
ENERGY METER READING FOR THE MONTH OF Sep 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	50 MVA 132/33 KV TRANSFORMER-1 (LV)	BHR53697	Export	17935	23756	5821	1	5.821	0	-	
			Import	3583	3583	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER-2 (LV)	BHR53696	Export	18812	24521	5709	1	5.709	0	-	
			Import	17	17	0		0	0	-	
3	33 KV CHERKERIYA	BHR53700	Export	27789	32795	5006	1	5.006	5.006	-	
			Import	0	0	0		0	0	-	
4	33 KV BARWADIH	BHR53698	Export	14491	20975	6484	1	6.484	6.484	-	
			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	23.5	13.7	1	.0137	0	-	
			Import	18	18	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
0.0137 MU is used for 33kv cherkeriya feeder.											
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 08/20/25 Electric Supply Sub-Division: Dobhi..... SBPDCL  Diwakar P. Singh AEE/JEE/TSO 08/20/25 132/33 KV Barachatti BSPTCL											

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Barsol
ENERGY METER READING FOR THE MONTH OF Sep 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)	Q0201778	Export	471317	487418	16101	1	16.101	16.099409	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201624	Export	54744	71151	16407	1	16.407	15.40447	-	
			Import	0	0	0		0	0	-	
3	33 KV LINE BAY 2(AZAMNAGAR)	Q0753756	Export	119304	124077	4773	1	4.773	4.773415	-	
			Import	0	0	0		0	0	-	
4	33 KV LINE BAY4(SANAULI FEEDER)	Q0754353	Export	261672	275854	14182	1	14.182	14.179547	-	
			Import	0	0	0		0	0	-	
5	33 KV LINE BAY3 (BARSOI FEEDER)	Q0753797	Export	191518	201441	9923	1	9.923	9.922925	-	
			Import	0	0	0		0	0	-	
6	33 KV SALMARI FEEDER	Q0753704	Export	16976	20567	3591	1	3.591	3.591299	-	
			Import	0	0	0		0	0	-	
7	Auxillary Consumption (I)	6614904	Export	28.3802	28.913	.5328	1	.000533	.000533	-	
8	Auxillary Consumption (II)	NA	Export	0	0	0	1	0	0	-	
9	33 KV BUS COUPLER	XC573057	Export	21014	21027	13	1	.013	.013626	-	
			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											

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08/10/2025
JPC/S/Salmari

AEE/JEE

Electric Supply Sub-Division

NBPDCI

Robert Zee Barm
AEE/JEE/TSD 8/10/25

132/33 KV Barsoi

BSPTCL

BHARAT STATE POWER TRANSMISSION CO. LTD.
GSS: 132/33 KV Belaganj
ENERGY METER READING FOR THE MONTH OF Sep 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) (I1)	Final reading (taken at 24:00 hrs of last date of current month) (I2)	Difference (I1-I2)	MF	Energy Calculated from I1-I2 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)	Q0200668	Export	210003.7	210003.7	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200567	Export	521652	539081	16229	1	16.229	16.226374	-	
			Import	0	0	0		0	0	-	
3	33 KV CHHATYAMA	Q0753398	Export	29180.89	30551.4	1370.51	1	1.37051	1.370409	-	
			Import	0	0	0		0	0	-	
4	33KV CHAKAND FEEDER	Q0200405	Export	313950	320436	6486	1	6.486	6.48484	-	
			Import	0	0	0		0	0	-	
5	33 KV BELAGANJ FEEDER	Q0200572	Export	326372	334991	8619	1	8.619	8.617962	-	
			Import	0	0	0		0	0	-	
6	33 KV MAIN FEEDER	Q0753347	Export	31688.59	33399.9	1711.31	1	1.71131	1.711141	-	
			Import	0	0	0		0	0	-	
7	Auxilliary Consumption (i)	NA	Export	223.639	227.064	3.425	1	.003425	.003425	-	
8	Auxilliary Consumption (ii)	NA	Export	51.096	51.896	.8	1	.0008	.0008	-	
9	33 KV BUS COUPLER	Q0200747	Export	903.79	910.49	6.7	1	.0067	.006751	-	
			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 Dnl
13/10/2025
 Electric Supply Sub-Division: Gaya (R)
 SBPDCL Assistant Electric Engineer
Electric Supply Sub Division
Gaya (Rural)

Vishal
15/10/2025
 AEE/JEE TSD
 132/33 KV Belaganj
 BSPTCL
 Assistant Executive Engineer
 Transmission Sub-Div
 Belaganj

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Benipatti
ENERGY METER READING FOR THE MONTH OF Sep 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 132/33KV TRANSFORMER 1 (LV)	Q0201854	Export	591249	609191	17942	1	17.942	17.942288	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33KV TRANSFORMER 2 (LV)	Q0201365	Export	239917	245633	5716	1	5.716	5.715091	-	
			Import	0	0	0		0	.000001	-	
3	33 KV BISFI	Q0754964	Export	15321	15470.4	149.4	1	.1494	.149428	-	
			Import	48	50	1.94		.00194	.002379	-	
4	33 KV BNIPATTI	Q0201372	Export	84479.9	96750.3	12270.4	1	12.2704	12.270957	-	
			Import	0	0	0		0	0	-	
5	33 KV AHILYASTHAN	Q0755002	Export	118290.3	123859.9	5569.6	1	5.5696	5.569746	-	
			Import	0	0	0		0	0	-	
6	33KV MURAITHA FEEDER	Q0755019	Export	117119.5	122644.6	5525.1	1	5.5251	5.525188	-	
			Import	1	1	0		0	.000002	-	
7	Auxilliary Consumption (i)	NBPD-6420	Export	426.239	426.239	0	1	0	0	-	SST-2 is in service.
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

Assistant Electrical Engineer
Electric Supply Subdivision

Electric Supply Sub-Division:

NBPDCL

AEE/JEE/SD

132/33KV Benipatti

BSPTCL

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

Sl. No.	Energy Meter No	Flow	Initial reading (taken at 00 00 hrs of 1st date of current month) (112)	Final reading (taken at 24 00 hrs of last date of current month) (111)	Difference (111-112)	MF	Energy Calculated from 111-112 Parameters, (Difference * MF / 1000) (MU)	Actual Energy received in SAMAS system (MU)	Corrected Reading (MU)	Remarks
132/33 KV Benipur	Q0333024	Export	125393.69882	129000.60019	3606.90137	1	3606.901	3613007		
		Import	0	0	0		0	0		
132/33 KV Benipur	Q0332798	Export	34952.4992	38611.09965	3658.60045	1	36586	3658583		
		Import	0	0	0		0	0		
132/33 KV Benipur	Q0754771	Export	12834.89997	13475.69971	640.79974	1	6408	64087		
		Import	0	0	0		0	0		
132/33 KV Benipur	Q0754625	Export	1338.49997	3505.99987	2167.4999	1	21675	216753		
		Import	0	0	0		0	0		
132/33 KV Benipur	Q0754237	Export	4779.70022	6313.69984	1533.99962	1	1534	1533979		
		Import	39	39	0		0	0		
132/33 KV Benipur	Q0754773	Export	53905.89952	56832.0983	2926.19878	1	2926199	2926189		
		Import	0	0	0		0	0		
Auxiliary Consumption (i)	NA	Export	0	0	0	1	0	0		
		Import	0	0	0		0	0		
Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0		
		Import	0	0	0		0	0		
132 KV Bus Coupler	Q0754460	Export	64	64	0.000	1	0	0		
		Import	0	0	0		0	0		

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

Monella
6.10.25

Rohit Kumar
AEE/JEE/TSD 06.10.25

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 Sep 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	905787	926794	21007	1	21.007	21.008314	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201898	Export	663826	682691	18865	1	18.865	18.867188	-	
			Import	0	0	0		0	0	-	
3	20 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201414	Export	157165.1	162618.3	5453.2	1	5.4532	5.453938	-	
			Import	0	0	0		0	.000025	-	
4	33KV SPARE BAY -01	Q0201073	Export	33143	34768	1625	1	1.625	1.626037	-	
			Import	0	0	0		0	.000005	-	
5	33KV SAIL NO -01	Q0201133	Export	181779.1	185890.1	4111	1	4.111	4.111305	-	
			Import	0	0	0		0	0	-	
6	33KV SAIL NO-02	Q0201267	Export	1108.8	1126.6	17.8	1	.0178	.01776	-	
			Import	0	0	0		0	0	-	
7	33 KV DHOKRAHA	Q0200662	Export	124761	128586	3825	1	3.825	3.825113	-	
			Import	0	0	0		0	.000023	-	
8	33KV CHANPATIYA	Q0200482	Export	60105.4	65473	5367.6	1	5.3676	5.367975	-	
			Import	0	0	0		0	0	-	
9	33KV BAIRIYA	Q0201926	Export	145878	150631.6	4753.6	1	4.7536	4.754015	-	
			Import	0	0	0		0	0	-	
10	33KV NAURANGABAD	Q0201442	Export	229401.2	235333.7	5932.5	1	5.9325	5.932791	-	
			Import	0	0	0		0	.000002	-	
11	33KV BETTIAH	Q0201931	Export	420167.1	429721.5	9554.4	1	9.5544	9.55516	-	
			Import	0	0	0		0	0	-	
12	33KV YOGAPATTI	Q0200823	Export	139281.9	141030.6	1748.7	1	1.7487	1.74905	-	
			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	150057.3	153998.6	3941.3	1	3.9413	3.901599	-	
			Import	0	0	0		0	0	-	
15	33 KV GMCH FEEDER	Q0754701	Export	3934.4	4269.1	334.7	1	.3347	.334699	-	
			Import	0	0	0		0	0	-	
16	3KV CHANPATIYA NEW	Q0754714	Export	75939.4	80130.5	4191.1	1	4.1911	4.19123	-	
			Import	0	0	0		0	0	-	
17	Auxilliary Consumption (i)	BHR30581	Export	8.1657	8.29312	.12742	40	.005097	.005097	-	
18	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
19	132 KV BUS COUPLER	Q0200724	Export	220	798	578	1	.578	.577662	-	
			Import	16	16	0		0	.000005	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
1) Actual reading of 33KV YOGAPATTI feeder is 3378.91 MWH , 1621.71 MWH from 33KV Spare Bay. ,											
2) 33KV Chanpatiya bay fed power to 33KV Manuapul Feeder.											

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

ANKIT
AEE/TSD/ Bettiah
B.S.P.T.C.L

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Chaklya
ENERGY METER READING FOR THE MONTH OF Sep 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	141662.502	149365.99757	7703.49557	1	7.703496	7.073317	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER - 2 (LV)	Q0201099	Export	753636.016	772510.97395	18874.95795	1	18.874958	17.238326	-	
			Import	0	0	0		0	0	-	
3	33 KV MEHSI	Q0754850	Export	115789.996	1234510.97309	1118720.97709	1	1118.720977	6.96456	-	
			Import	0	0	0		0	0	-	
4	33KV TETARIYA	Q0754883	Export	103179.902	106873.20064	3693.29864	1	3.693299	3.216487	-	
			Import	0	0	0		0	0	-	
5	33 KV NARAHA	Q0754884	Export	80977.903	84311.70355	3333.80055	1	3.333801	3.122735	-	
			Import	0	0	0		0	.000001	-	
6	33 KV Chakia	Q0754872	Export	251054.407	261960.69581	10906.28881	1	10.906289	9.861948	11.9	b phase CT fault
			Import	0	0	0		0	.000045	-	
7	Auxilliary Consumption (i)	SST-1	Export	4641.54	4845.1	203.56	.04	.008142	.008142	-	
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

AEE/JEE/TSD

132/33 KV Chakia

BSPTCL



ENERGY METER READING FOR THE MONTH OF Sep 2025

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 Sep 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 NO.1 (LV)	Q0201017	Export	623724.986	640119.996	16395.01	1	16.39501	16.395235	-	
			Import	0	0	0		0	.000003	-	
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	596451	612644.028	16193.028	1	16.193028	16.192948	-	
			Import	0	0	0		0	0	-	
4	33 KV CHAPRA	Q0755018	Export	197457.903	207053.897	9595.994	1	9.595994	9.595889	-	
			Import	0	0	0		0	0	-	
5	33 KV GARKHA	Q0755026	Export	140406.603	147781.599	7374.996	1	7.374996	7.375053	-	
			Import	0	0	0		0	.000001	-	
6	33 KV RIVILGANJ	Q0755041	Export	82048.999	85170.2	3121.201	1	3.121201	3.121152	-	
			Import	0	0	0		0	.000016	-	
7	33 KV BUS-COUPLER	Q0755022	Export	4016.999	4092.699	75.7	1	.0757	.075685	-	
			Import	0	0	0		0	0	-	
8	33 KV PRABHUNATH NAGAR	Q0755007	Export	72074.903	75744.198	3669.295	1	3.669295	3.669278	-	
			Import	0	0	0		0	.000002	-	
9	33 KV CIRCLE FEEDER	Q0755017	Export	101087.6	105531.998	4444.398	1	4.444398	4.444475	-	
			Import	0	0	0		0	0	-	
10	33 KV RAJENDRA SAROVAR	Q0755029	Export	107414.298	111690.801	4276.503	1	4.276503	4.276404	-	
			Import	0	0	0		0	.000002	-	
11	Auxilliary Consumption (I)	BHR30606	Export	12.032	12.219	.187	1	.000187	.000187	-	
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

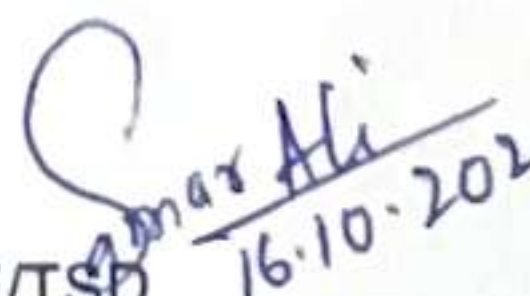
Feeder Name with Unit Consumed (MU)

33KV Prabhunath Nagar was only running on 33KV B/C = 0.0757MU


AEE/JEE
16/10/2025
Jee/1/16/25

Electric Supply Sub-Division:

NBPDCL


AEE/JEE/TSD
16.10.2025
Assistant Executive Engineer
Transmission Sub Division
Chapra
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Dalsinghsarai
ENERGY METER READING FOR THE MONTH OF Sep 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)	Q0201279	Export	318451.286	326145.703	7694.417	1	7.694417	7.694349	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201857	Export	313040.699	320583.991	7543.292	1	7.543292	7.543343	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201390	Export	171830	179075.006	7245.006	1	7.245006	7.244954	-	
			Import	0	0	0		0	0	-	
4	33KV BIBHUTIPUR	Q0323637	Export	23880.099	31858.8	7978.701	1	7.978701	7.978782	-	
			Import	0	0	0		0	.000001	-	
5	33KV VIDYAPATI	Q0201235	Export	7377.6	8432.6	1055	1	1.055	1.054982	-	
			Import	26	26	.3		.0003	.000305	-	
6	33KV DALSINGHSARAI	Q0200881	Export	418770.911	430002.208	11231.297	1	11.231297	11.231339	-	
			Import	0	0	0		0	0	-	
7	33KV UJIYARPUR	Q0201278	Export	82356.6	84564.697	2208.097	1	2.208097	2.20811	-	
			Import	200	200	0		0	.000002	-	
8	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	.010923	
9	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
10	33 KV Bus Coupler	Q0201009	Export	63668.899	72291.196	8622.297	1	8.622297	8.622242	-	
			Import	6	6	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
11	132 KV BUS COUPLER	Q0201262	Export	3895	3695	-200	1	-2	0	-	
			Import	106186	118609	12423.004		12.423004	12.423666	-	
Whether Bus Coupler was used for Energy Accounting : No											
<i>Sachin</i> 13/10/25 AEE/JEE Electric Supply Sub-Division: <i>Dalsinghsarai</i> NBPDCL <i>Ankur</i> 13/10/25 AEE/JEE/TSD 132/33 KV Dalsinghsarai BSPTCL											

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Dhamdaha
ENERGY METER READING FOR THE MONTH OF Sep 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)	Q0201625	Export	181574	189016	7442	1	7.442	7.443887	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201584	Export	329042	336586	7544	1	7.544	7.544385	-	
			Import	0	0	0		0	0	-	
3	33 KV SARSI	Q0754279	Export	35925	36935	1010	1	1.01	1.01115	-	
			Import	0	0	0		0	0	-	
4	33 KV MIRGANJ	Q0754278	Export	309806	315423	5617	1	5.617	5.617538	-	
			Import	0	0	0		0	0	-	
5	33 KV SONDEEP	Q0754288	Export	245732	252834	7102	1	7.102	7.10877	-	
			Import	0	0	0		0	0.00012	-	
6	33 KV MOGALIA PURANDAHA FEEDER	Q0754281	Export	48127	48937	810	1	.81	.810809	-	
			Import	0	0	0		0	0	-	
7	Auxilliary Consumption (i)	NA	Export	52000	52000	0	1	0	0	-	Reading in KWH
8	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
9	33KV B/C	XC573038	Export	13288	13724	436	1	.436	.436413	-	
			Import	110	110	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
Total energy export to 33KV Mogalia Purandaha											
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											

APR/JEE *30/10/25*
Jay S / Mirg
Electric Supply Sub-Division: *Dhamdaha*
NBPDCI

Itchan
APR/JEE/TSD
132/33 KV Dhamdaha
BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Digha
ENERGY METER READING FOR THE MONTH OF Sep 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	894347.96851	907221	12873.03149	1	12.873031	12.874616	-	
			Import	0	0	0		0	0	-	
2	80 MVA 132/33KV TRANSFORMER2 (LV)	Q0200386	Export	869998.025	882874.97	12876.945	1	12.876945	12.918828	-	
			Import	0	0	0		0	0	-	
3	80 MVA 132/33KV TRANSFORMER3 (LV)	Q0200576	Export	856211.98029	869046.02	12834.03971	1	12.83404	12.836293	-	
			Import	0	0	0		0	0	-	
4	33KV DIGHA-1	Q0200820	Export	219760.29594	222649.49	2889.19406	1	2.889194	2.889839	-	
			Import	0	0	0		0	.000281	-	
5	33KV DIGHA-2	Q0200785	Export	180721.69677	184383.09	3661.39323	1	3.661393	3.66185	-	
			Import	0	0	0		0	0	-	
6	33 KV EXCISE 2	Q0332988	Export	245531.00083	250340.99	4809.98917	1	4.809989	4.810644	-	
			Import	0	0	0		0	.000097	-	
7	33KV Digha 3	Q0332993	Export	10945.99987	10951	5.00013	1	.005	.004054	-	
			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	373516.99251	379374.01	5857.01749	1	5.857017	5.858528	-	
			Import	0	0	0		0	.00001	-	
10	33 KV SPARE	Q0200447	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
11	33KV RBI	Q0332915	Export	218834.99315	223005.99	4170.99685	1	4.170997	4.17133	-	
			Import	0	0	0		0	.000001	-	
12	33 KV LEEDS ASIAN	Q0332899	Export	136145.0025	138268	2122.9975	1	2.122998	2.122797	-	
			Import	0	0	0		0	.000008	-	
13	33 KV RELIANCE JIO	Q0332936	Export	74494.00115	76262.99	1768.98885	1	1.768989	1.769538	-	
			Import	0	0	0		0	0	-	
14	33KV RAJAPUR	Q0200461	Export	328342.0119	334009.99	5667.9781	1	5.667978	5.669231	-	
			Import	0	0	0		0	.000017	-	
15	33KV EXCISE COLONY	Q0287784	Export	345312.10035	349657.2	4345.09965	1	4.3451	4.345497	-	
			Import	0	0	0		0	0	-	
16	33 KV NEW BOARD COLONY	Q0332973	Export	283570.01216	286930.99	3360.97784	1	3.360978	3.362192	-	
			Import	0	0	0		0	.000098	-	
17	Auxilliary Consumption (i)	SBPD3109	Export	3028.2	3028.6	.4	1	.0004	.0004	-	
18	Auxilliary Consumption (ii)	451553	Export	813.8446	830.694	16.8494	1	.016849	.016849	-	
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											

Maas
08/10/2025
AEE/S/Digha

1
Aparna Saha
08/10/25
AEE/TSD/Digha

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Dumroan
ENERGY METER READING FOR THE MONTH OF Sep 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)	Q0201353	Export	850890.981	874306.011	23415.03	1	23.41503	23.41514	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200443	Export	789020.016	810485.022	21465.006	1	21.465006	21.464711	-	
			Import	0	0	0		0	0	-	
3	33 KV BMP4	Q0753983	Export	160128.008	168709.996	8581.988	1	8.581988	8.582036	-	
			Import	0	0	0		0	0	-	
4	33KV KESATH	Q0753991	Export	89173	92913	3740	1	3.74	3.740146	-	
			Import	0	0	0		0	0	-	
5	33 KV CHAKKI	Q0200438	Export	95853.297	98034.499	2181.202	1	2.181202	2.181124	-	
			Import	0	0	0		0	0	-	
6	33 KV SEMARI	Q0201395	Export	256998.703	263277.395	6278.692	1	6.278692	6.278648	-	
			Import	0	0	0		0	0	-	
7	33 KV DUMRAON	Q0753995	Export	116039	121220.997	5181.997	1	5.181997	5.181076	-	
			Import	0	0	0		0	0	-	
8	33 KV RANIPUR	Q0201883	Export	9210.9	9210.9	0.000	1	0	.00002	-	
			Import	4	4	0		0	0	-	
9	33 KV NAVANAGAR	Q0200775	Export	239957.606	246943.105	6985.499	1	6.985499	6.985389	-	
			Import	0	0	0		0	0	-	
10	33 KV MORAR	Q0753961	Export	95713.001	100777	5063.999	1	5.063999	5.063855	-	
			Import	0	0	0		0	0	-	
11	33 KV BRAHAMPUR	Q0200763	Export	129542.496	132644.003	3101.507	1	3.101507	3.101526	-	
			Import	0	0	0		0	0	-	
12	33 KV PRATAPSAGAR	Q0753952	Export	76482.002	80396.001	3913.999	1	3.913999	3.913803	-	
			Import	0	0	0		0	0	-	
13	Auxilliary Consumption (i)	XG469494	Export	588741	600761	12020	.001	.01202	.01202	-	
14	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	

15	33 KV B/C	Q0201721	Export	19808	19857.999	49.999	1	.049999	.049286	-	
			Import	432	432	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33 kv simri feeder (0.049999 mu)

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

AEE/JEE

Electric Supply Sub-Division: *bumram*

SBPDCL

AEE/JEE/TSD

132/33 KV Dumroan

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.

GSS: 132/33 KV Ekma

ENERGY METER READING FOR THE MONTH OF Sep 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)	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	33454.99955	39387.00083	5932.00128	1	5.932001	5.485864	-	
			Import	0	0	0		0	.000002	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	BHR33460	Export	422094.0124	440493.9981	18399.9857	1	18.399986	18.399259	-	
			Import	0	0	0		0	0	-	
4	33 KV EKMA OLD FEEDER	BHR33462	Export	33319.00006	39237.00122	5918.00116	1	5.918001	5.473087	-	
			Import	0	0	0		0	.000005	-	
5	33 KV EKMA FEEDER (New)	BHR33463	Export	305951.0149	321074.987	15123.9721	1	15.123972	13.917368	-	
			Import	0	0	0		0	0	-	
6	33 KV LAHLADPUR	BHR33471	Export	45792.19866	49045.2992	3253.10054	1	3.253101	2.940006	-	
			Import	0	0	0		0	0	-	
7	Auxilliary Consumption (i)	NA	Export	0	0	0	1	.00873	.00873	-	
8	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	

AEE/JEE

Electric Supply Sub-Division: EKMA

NBPDCL

Handwritten Signature
9/10/2025
AEE/JEE/TSD

132/33 KV Ekma

BSPTCL