

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Simribakhtiyarpur
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)	Q0201160	Export	190893.3	197270.2	6376.9	1	6.3769	6.378036	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33KV TRANSFORMER 2 (LV)	Q0201027	Export	187633.3	193908.9	6275.6	1	6.2756	6.274992	-	
			Import	0	0	0		0	0	-	
3	33KV SALKHUA	Q0754892	Export	37061.3	38935.9	1874.6	1	1.8746	1.873973	-	
			Import	0	0	0		0	.000017	-	
4	33 KV MAURA KOPA	Q0754890	Export	93596.4	98705.9	5109.5	1	5.1095	5.107304	-	
			Import	0	0	0		0	0	-	
5	33KV BANMA ITAURI	Q0754894	Export	37873.7	39760.2	1886.5	1	1.8865	1.885792	-	
			Import	0	0	0		0	.000012	-	
6	33 KV SIMRI BAKHTIYARPUR PSS	Q0755051	Export	70720.2	74547.5	3827.3	1	3.8273	3.825719	-	
			Import	0	0	0		0	.000001	-	
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	132 KV BUS COUPLER	Q0200860	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: SIMRI BAKHTIYARPUR

NBPDCL

AEE/JEE/TSD

132/33 KV Simribakhtiyarpur

BSPTCL

V. Kumar
13/08/2025

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Sitamarhi
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 TR. NO. 1 (LV)	Q0202045	Export	644773.96992	665691.0295	20917.05958	1	20.91706	20.916931	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TR. NO. 2 (LV)	Q0201990	Export	617580.00333	637646.01242	20066.00909	1	20.066009	20.065575	-	
			Import	1	1	0		0	.00001	-	
3	50 MVA 132/33 KV TR. NO. 3 (LV)	Q0201513	Export	661469.00378	682923.98285	21454.97907	1	21.454979	21.455506	-	
			Import	0	1	1		.001	.000004	-	
4	33KVSUPPI	Q0201616	Export	112723.79597	116505.9031	3782.10713	1	3.782107	3.782147	-	
			Import	0	0	0		0	.000004	-	
5	33 KV BATHNAHA	Q0200507	Export	193142.60378	200008.30259	6865.69881	1	6.865699	6.865787	-	
			Import	0	0	0		0	0	-	
6	33 KV PUNAURA	Q0753462	Export	47033.99936	50740.19966	3706.2003	1	3.7062	3.706294	-	
			Import	0	0	0		0	0	-	
7	33KV SONEBARSA	Q0200391	Export	7295.3001	15318.59968	8023.29958	1	8.0233	8.023299	-	
			Import	0	0	0		0	.000005	-	
8	33KV NEW DUMRA	Q0753446	Export	64963.49708	68752.09728	3788.6002	1	3.7886	3.788694	-	
			Import	0	0	0		0	0	-	
9	33 KV PUPRI	Q0200453	Export	378078.39642	389490.01626	11411.61984	1	11.41162	11.411617	-	
			Import	0	0	0		0	.000001	-	
10	33 KV SITAMARHI	Q0201438	Export	387396.79642	398289.89542	10893.099	1	10.893099	10.893148	-	
			Import	0	0	0		0	0	-	
11	33KV MAJORGANJ	Q0201380	Export	236885.1968	245601.30458	8716.10778	1	8.716108	8.71611	-	
			Import	0	1	.8		.0008	0	-	
12	33 KV MEHSAUL	Q0753471	Export	83307.60192	87972.79846	4665.19654	1	4.665197	4.665099	-	
			Import	0	0	0		0	0	-	
13	33KV RUNNISAIDPUR	Q0201229	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
14	33KV RADAOUR	Q0287942	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	Auxilliary Consumption (i)	NA	Export	733656	745077	11421	.001	.011421	.011421	-	
6	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
7	33 KV BUS COUPLER	Q0200884	Export	4131.00006	4704.99994	573.99988	1	.574	.573304	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

547.92 MW power availed to 33 kv Pupri feeder.
5.4 MW power availed to 33 kv Maorganj feeder

8	132 KV BUS COUPLER	Q0200808	Export	126	126	0.000	1	0	0	-	
			Import	981	1037	56		.056	.056298	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

56.61 MW power received from 132 kv Musahari ckt 1

8/10/25

8. farasat (1)

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13233 N. SHERMAN

BSP704

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Siwan
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)	Q0201285	Export	669696	673993.98	4297.98	1	4.29798	19.883303	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0332904	Export	0	14106.9	14106.9	1	14.1069	0	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0238444	Export	666829	686722	19893	1	19.893	19.891091	-	
			Import	0	0	0		0	0	-	
4	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201545	Export	754556	773551	18995	1	18.995	18.993076	-	
			Import	0	0	0		0	0	-	
5	33 KV RAMNAGAR	Q0754304	Export	1386.1	1386.1	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
6	33 KV Siswa	Q0201604	Export	84651	86879.1	2228.1	1	2.2281	2.227855	-	
			Import	0	0	0		0	000001	-	
7	33 KV MAIRWA (NEW)(BAY-303)	Q0201581	Export	278899.3	287189.1	8289.8	1	8.2898	8.290222	-	
			Import	0	0	0		0	.000001	-	
8	33KV PACHRUKHI (BAY-311)	Q0201430	Export	9542.5	9600.9	58.4	1	.0584	.058376	-	
			Import	0	0	0		0	0	-	
9	33KV MAHARAJGANJ (BAY-312)	Q0200422	Export	36015.7	36015.7	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
10	33KV SIWAN-2 (BAY-308)	Q0238426	Export	280535.3	289030.7	8495.4	1	8.4954	8.494661	-	
			Import	0	0	0		0	.000002	-	
11	33KV SIWAN-1 (BAY-313)	Q0201069	Export	60883.5	71005.3	10121.8	1	10.1218	10.120674	-	
			Import	0	0	0		0	0	-	
12	33KV BUSCOUPLER (BAY-307)	Q0200922	Export	219765.2	225729.5	5964.3	1	5.9643	5.963696	-	
			Import	0	0	0		0	.000001	-	
13	33 kV RISAUARA	Q0201633	Export	57849.1	57849.1	0.000	1	0	.337418	-	
			Import	0	0	0		0	0	-	
14	33 kV RISAUARA	Q0201515	Export	0	338.3	338.3	1	.3383	0	-	
			Import	0	0	0		0	0	-	
15	33KV BARHARIA	Q0201550	Export	236243.9	243745.9	7502	1	7.502	7.501002	-	
			Import	0	0	0		0	.000003	-	
16	33KV SRINAGAR/BHAD A	Q0332955	Export	39140	44664.7	5524.7	1	5.5247	5.524622	-	
			Import	0	0	0		0	.000001	-	
17	33 KV BINDUSAR NEW	Q0754296	Export	61631.2	66800.3	5169.1	1	5.1691	5.167523	-	
			Import	0	0	0		0	.000004	-	
18	33 KV Ramnagar New	Q0754551	Export	23533.2	29352.9	5819.7	1	5.8197	5.818492	-	
			Import	0	0	0		0	.000004	-	
19	Auxilliary Consumption (i)	NBPD5619	Export	645067	663403	18336	.001	.018336	.018336	-	
20	Auxilliary Consumption (ii)	X2020297	Export	182184	182184	0	.001	0	0	-	
21	132 KV BUS COUPLER	Q0201240	Export	277.8	277.8	0.000	1	0	0	-	

Amela
07/07/2025
SE-ETSD/Siwan

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		Import	3655	3655	0	0	0	-	
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Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33 kV Pachrukhi were charged via 33 kV Bus-coupler during the month of July 2025.
Reading for Pachrukhi is 5964.3 MWh.

AEE/JEE

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Electric Supply Sub-Division:

NBPDCL

Anishe
07/08/2025
AEE/JEE
Junior Electrical Engineer
Transmission Sub-division
132/33 KV Siwan

BSPTCL

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

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)	Q0200933	Export	736101.99	758714.99	22613	1	22.613	22.597011	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200866	Export	725861.007	748443.99	22582.983	1	22.582983	22.570245	-	
			Import	0	0	0		0	0	-	
3	50MVA 132/33 KV (LV) TRANSFORMER-3 (LV)	Q0332718	Export	603328.02	624660.97	21332.95	1	21.33295	21.351698	-	
			Import	0	0	0		0	.000001	-	
	33 KV BOCHAHA (KATRA)	Q0200926	Export	363151.097	373227.38	10076.283	1	10.076283	10.044834	-	
			Import	0	0	0		0	.000006	-	
	33 KV CHANDWARA	Q0200744	Export	186644.004	191633.99	4989.986	1	4.989986	5.016637	-	
			Import	0	0	0		0	.000001	-	
	33 KV CRPF	Q0201058	Export	220606.496	227630	7023.504	1	7.023504	7.015096	-	
			Import	0	0	0		0	0	-	
	33 KV SKMCH	Q0201043	Export	514208.989	529282	15073.011	1	15.073011	15.07025	-	
			Import	0	0	0		0	0	-	
	33 KV BERAJ	Q0753448	Export	105144.69983	112935	7790.30017	1	7.7903	7.789706	-	
			Import	0	0	0		0	0	-	
	33 KV PANAPUR	Q0753411	Export	152789.4016	159057.49	6268.0884	1	6.268088	6.25999	-	
			Import	0	0	0		0	0	-	
	33 KV SKANDARPUR	Q0200566	Export	210229.493	215728.5	5499.007	1	5.499007	5.519908	-	
			Import	0	0	0		0	0	-	
	33 KV MIT	Q0753406	Export	190982.99	200730	9747.01	1	9.74701	9.758392	-	
			Import	0	0	0		0	.000015	-	
	Auxiliary Consumption (i)	NA	Export	16.12958	16.3591	.22952	40	.009181	.009181	-	
	Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	

E/JEE

Electric Supply Sub-Division:

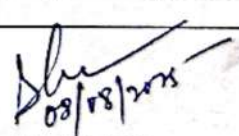
PDCL

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 05/08/25
 JEE/SKMCH

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 06/08/25
 AEE/JEE/TSD

132/33 KV SKMCH
 BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Sonebarsa
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	50MVA 132/33 KV TRANSFORMER 1 (LV)	Q0238406	Export	322739.994	332602.996	9863.002	1	9.863002	9.863282	-	
			Import	0	0	0		0	0	-	
2	20MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201561	Export	61012.901	63021.498	2008.597	1	2.008597	2.008563	-	
			Import	0	0	0		0	0	-	
3	33 KV SPARE	Q0238371	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
4	33KV ROUTAKHEM	Q0201472	Export	62243.5	64235.999	1992.499	1	1.992499	1.992442	-	
			Import	0	0	0		0	0	-	
5	33KV SAURBAZAR	Q0201923	Export	37388.099	43716.8	6328.701	1	6.328701	6.32871	-	
			Import	0	0	0		0	.000033	-	
6	33KV BIRATPUR	Q0202019	Export	133073.1	136609.3	3536.2	1	3.5362	3.536236	-	
			Import	0	0	0		0	0	-	
7	Auxilliary Consumption (i)	NA	Export	0	0	0	1	0	0	-	meter defective
8	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
9	33 KV BUS COUPLER	Q0201236	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
10	132 KV BUS COUPLER	Q0201236	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: NBPDCI  AEE/JEE/TS 132/33 KV Sonebarsa BSPTCL											

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Sonenagar
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	33 KV HYDAL	Q0332991	Export	.7	2.2	1.5	1	.0015	.001545	-	
			Import	93	904	811.09997		.8111	.811059	-	
2	50 MVA 132/33 KV TRANSFORMER 1 (LV)	Q0201920	Export	18733.0007	29603.99974	10870.99904	1	10.870999	10.87053	-	
			Import	0	1	1		.001	.001584	-	
3	50MVA 132/33KV TRANSFORMER 2 (LV)	Q0200456	Export	464803.98746	475800.99379	10997.00633	1	10.997006	10.996961	-	
			Import	21	23	2		.002	.00245	-	
4	20MVA 132/33KV TRANSFORMER 3 (LV)	Q0200726	Export	.3	.3	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	33 KV BAREM-2(NPGCL)	Q0753958	Export	7796.29978	9825.39981	2029.10003	1	2.0291	2.02907	-	
			Import	0	0	0		0	.000009	-	
6	33 KV BAREM-1	Q0753911	Export	121788.20301	126722.49856	4934.29555	1	4.934296	4.934222	-	
			Import	0	0	0		0	0	-	
7	33 KV BARUN	Q0753930	Export	166594.00295	174879.99795	8285.995	1	8.285995	8.286765	-	
			Import	0	0	0		0	.000002	-	
8	33 KV DIHRA FEEDER	Q0753909	Export	146915.90144	154328.59648	7412.69504	1	7.412695	7.412748	-	
			Import	0	0	0		0	.000042	-	
9	Auxilliary Consumption (i)	NA	Export	5.89085	6.00358	.11273	1	.000113	.000113	-	
10	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
11	132 KV BUS COUPLER	Q0303047	Export	1435.00006	1435.00006	0.000	1	0	0	-	
			Import	1532	1532	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : No

Ajayam
07/08/2025
AEE/JEE

Pradyumn Goswami
07/08/2025
AEE/JEE/TSD

Electric Supply Sub-Division: *Barun*.....

132/33 KV Sonenagar

SBPDCL

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Tehta
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	20MVA 132/33 KV TRANSFORMER 1 (LV)	Q0200516	Export	313643.69	321466.49	7822.8	1	7.8228	7.823168	-	
			Import	0	0	0		0	0	-	
2	20MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200571	Export	244255.8	251788.49	7532.69	1	7.53269	7.532927	-	
			Import	0	0	0		0	.000045	-	
3	33 KV DHODHA	Q0201705	Export	67223.6	69010.6	1787	1	1.787	1.787131	-	
			Import	0	0	0		0	0	-	
4	33 KV TEHTA	Q0200718	Export	102730.8	105496.69	2765.89	1	2.76589	2.765962	-	
			Import	0	0	0		0	0	-	
5	33 KV MAKHPA	Q0200451	Export	101399.39	104743.79	3344.4	1	3.3444	3.344654	-	
			Import	0	0	0		0	0	-	
6	33 KV MAKHDUMPUR	Q0200769	Export	224100.1	230083.1	5983	1	5.983	5.983294	-	
			Import	0	0	0		0	0	-	
7	33 KV Bhelawar	Q0753342	Export	26480.79	27710.59	1229.8	1	1.2298	1.229754	-	
			Import	0	0	0		0	0	-	
8	Auxilliary Consumption (i)	NA	Export	285.715	294.56	8.845	1	.008845	.008845	-	
9	Auxilliary Consumption (ii)	NA	Export	121.741	121.741	0	1	0	0	-	
10	33 KV B/C	Q0200542	Export	24874.89	25124.8	249.91	1	.24991	.249983	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
33KV Makhpa- 0.24991 MU											
11	132 KV BUS COUPLER	Q0201981	Export	0	0	0.000	1	0	0	-	
			Import	0	46	46		.046	.047011	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
132KV Belaganj- 0.046 MU											
विद्युत कार्यप्रदाता अभियंता (कार्यकारी प्रभार) विद्युत आपूर्ति अवर प्रमंडल मखदुमपुर AEE/JEE/TSD 132/33 KV Tehta BSPTCL											

11/8/2025
Assistant Executive Engineer
Grid-Sub-Station, Tehta

ENERGY METER READING FOR THE MONTH OF Jul 2025

Lani Ranjan Prasad
05-08-2025
AEE/JEE/TSD
Asstt. Executive Engineer
Trans. Sub-Divn-Tekan (Gava)
BSPTCL