

BIHAR STATE POWER TRANSMISSION CO.LTD.

GSS: 132/33 KV Kusheshwarsthan

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-2 (LV)	Q0201863	Export	1976459.9849	1989809.0127	13349.02784	1	13.349028	13.348416	-	
			Import	0	0	0		0	0	-	
2	20MVA 132/33 KV TRANSFORMER 1 (LV)	Q0201135	Export	262954.20518	269956.00589	7001.80071	1	7.001801	7.001817	-	
			Import	0	0	0		0	0	-	
3	33 KV PATANIA FEEDER	Q0200480	Export	278806.29862	283118.40358	4312.10496	1	4.312105	4.311975	-	
			Import	0	0	0		0	0	-	
4	33 KV BHELAHI FEEDER	Q0201528	Export	89984.0983	92712.29645	2728.19815	1	2.728191	2.728216	-	
			Import	0	0	0		0	0.000003	-	
5	33 KV K.STHAN(SOHAR WAGHAT)	Q0201397	Export	87189.5	87189.5	0.000	1	0	2.516753	-	This meter replaced with below meter.
			Import	0	0	0		0	0	-	
6	33 KV K.STHAN(SOHAR WAGHAT)	Q0200738	Export	0	2556.1001	2556.1001	1	2.5561	0	-	This meter newly installed in place of above meter.
			Import	0	0	0		0	0	-	
7	33 KV BIRAU FEEDER	Q0201288	Export	128219.39814	135590.3959	7370.9976	1	7.370998	7.370967	-	
			Import	0	0	0		0	0.000002	-	
8	33 KV KSTHAN PURVI FEEDER	Q0754806	Export	38332.60032	41604.80051	3272.20019	1	3.2722	3.272162	-	
			Import	0	0	0		0	0	-	
9	Auxiliary Consumption (i)	NA	Export	0	0	0.01536	1	0.01536	0	-	
10	Auxiliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
11	33 KV BUS COUPLER BAY	Q0201180	Export	6177.80019	6318.49984	140.69965	1	0.1407	0.140601	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
12	132 KV BUS COUPLER	Q0201470	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	

Whether Bus Coupler was used for Energy Accounting : Yes

Feeder Name with Unit Consumed (MU)

33kv Bus coupler engaged for 33KV Ksthan (Soharba) feeder only - 0.1407MU

AEE/JEE

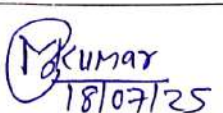
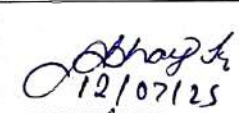
Handwritten signature
06.08.25

Electric Supply Sub-Division: *22.4*

NBPDCL

Handwritten signature
06.08.2025
Assistant Executive Engineer,
Bihar State Power Transmission Co. Ltd.
132/33 KV K. S. Th. Sub-Division
Kusheshwarsthan

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Lakhisarai
ENERGY METER READING FOR THE MONTH OF Jun 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)	Q0200910	Export	227533	246597	19064	1	19.064	19.066197	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER NO- 2 (LV)	Q0384416	Export	805501	824289	18788	1	18.788	18.780617	-	
			Import	0	0	0		0	0	-	
3	20 MVA 132/33 KV TRANSFORMER NO- 3 (LV)	Q0201329	Export	4848	7319	2471	1	2.471	2.470353	-	
			Import	0	0	0		0	.000002	-	
4	33KV LKR-1(SURYAGARHA FEEDER)	Q0753660	Export	158076	165016	6940	1	6.94	6.940781	-	
			Import	0	0	0		0	.000026	-	
5	33KV LKR-2(TOWN FEEDER)	Q0753652	Export	286746	298188	11442	1	11.442	11.444179	-	
			Import	0	0	0		0	0	-	
6	33 KV AURE	Q0753721	Export	124750	126024	1274	1	1.274	3.311484	-	
			Import	0	0	0		0	.00001	-	
7	33 KV AURE	Q0754208	Export	0	2980	2980	1	2.98	0	-	
			Import	0	0	0		0	0	-	
8	33 KV NEW COURT AREA FEEDER	Q0753648	Export	132263	137791	5528	1	5.528	5.506699	-	
			Import	0	0	0		0	.000001	-	
9	33 KV SPARE FEEDER	Q0753661	Export	615	666	51	1	.051	.050365	-	
			Import	0	0	0		0	0	-	
10	33 KV Neri feeder	Q0753845	Export	66697	70467	3770	1	3.77	3.765587	-	
			Import	0	0	0		0	.000005	-	
11	33 KV Kajra feeder	Q0753650	Export	140632	146676	6044	1	6.044	5.993711	-	
			Import	0	0	0		0	.000001	-	
12	33 KV Piparia Feeder	Q0753666	Export	57539	59953	2414	1	2.414	2.414625	-	
			Import	0	0	0		0	.000001	-	
13	Auxilliary Consumption (i)	4515662	Export	195.082	196.363	1.281	1	.001281	.001281	-	
14	Auxilliary Consumption (ii)	X1674674	Export	8	12.683	4.683	1	.004683	.004683	-	
15	33 KV BUS COUPLOR	XB569440	Export	9381	9381	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	Q0200559	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
 18/07/25 AEE/JEE JEC/SILUUS  12/07/25 AEE/JEE/TSD Electric Supply Sub-Division: SBPDCL 132/33 KV Lakhisarai BSPTCL											

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Sabour
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) (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)	Q0201137	Export	85889.9988	102629.9988	16739.9998	1	16.74	16.738578	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER-2 (LV)	Q0332787	Export	35695.002	47403.99923	11708.99723	1	11.708997	11.708298	-	
			Import	0	0	0		0	0	-	
3	50 MVA 132/33 KV TRANSFORMER-3 (LV)	Q0201497	Export	433095.9995	444325.9863	11229.9868	1	11.229987	11.228408	-	
			Import	0	0	0		0	0	-	
4	33 KV BHAGALPUR CKT 1	Q0201753	Export	63529.39872	66904.2	3374.80128	1	3.374801	4.473108		ABT meter replaced on dtd. 23.07.25
			Import	0	0	0		0	.000006	-	
5	33 KV BHAGALPUR CKT 1	Q0201304	Export	0	1385.50003	1385.50003	1	1.3855	0		ABT meter replaced on dtd. 23.07.25
			Import	0	0	0		0	0	-	
6	33 KV BHAGALPUR CKT 2	Q0201567	Export	18334.7998	23304.90061	4970.10081	1	4.970101	4.969981	-	
			Import	0	0	0		0	0	-	
7	33 KV CIVIL SURGEON 2	Q0753808	Export	108201.0993	112827.7033	4626.604	1	4.626604	4.62683	-	
			Import	0	0	0		0	0	-	
8	33 KV ENGG	Q0753832	Export	29821.9991	29821.9991	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
9	33 KV GORADIH	Q0238445	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
10	33 KV BARARI	Q0201761	Export	57015.3984	61460.09907	4444.70067	1	4.444701	4.444527	-	
			Import	0	0	0		0	0	-	
11	33 KV JAIL	Q0201082	Export	199986.6921	206114.4064	6127.7143	1	6.127714	6.127045	-	
			Import	0	0	0		0	0	-	
12	33 KV MEDICAL	Q0753725	Export	11069	16606	5537	.5	2.7685	2.768346	-	
			Import	0	0	0		0	0	-	
13	33 KV CIVIL SURGON	Q0238397	Export	55847.39942	63106.69926	7259.29984	1	7.2593	7.25842	-	
			Import	0	0	0		0	0	-	
14	33 KV SABOUR	Q0384437	Export	797.8	5044.7	4246.9	1	4.2469	4.246469	-	
			Import	0	0	0		0	0	-	
15	33KV BAU	Q0201034	Export	12692.7	13036.09958	343.39958	1	.3434	.343474	-	
			Import	0	0	0		0	.000015	-	
16	Auxilliary Consumption (I)	NA	Export	220.7787	225.5029	4.7242	1	.004724	.004724	-	
17	Auxilliary Consumption (II)	NA	Export	0	0	0	1	0	0	-	
18	33KV B/C	Q0200407	Export	41329.90116	41365.90131	36.00015	1	.036	.036005	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
33 KV Sabour, 33 KV BAU, 33 KV Barari and 33 KV CS											
19	132 KV BUS COUPLER	Q0200544	Export	70	70	0.000	1	0	0	-	
			Import	22668	22668	0		0	0	-	

J

AEE/JEE

Electric Supply Sub-Division:

SBPDCL

20/9/25

AEE/JEE/TSO

Shilpa
09/09/2025
Assistant Executive Engineer
132/33 KV Transmission Sub-Division
BSPTCL Sabour (Bhagalpur)

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Saharsa
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)	Q0201678	Export	492786	508189	15403	1	15.403	15.405957	-	
			Import	0	0	0		0	0	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0332727	Export	99415	115886	16471	1	16.471	16.475276	-	
			Import	0	0	0		0	0	-	
3	33 KV SATTARKATAIYA	Q0201187	Export	64368.2	69750	5381.8	1	5.3818	5.383397	-	
			Import	0	0	0		0	0	-	
4	33 KV DUDHEILA	Q0202052	Export	76741.89	78946	2204.11	1	2.20411	2.204684	-	
			Import	0	0	0		0	0	-	
5	33 KV SAHARSA	Q0238440	Export	126560.9	130493	3932.1	1	3.9321	3.932869	-	
			Import	0	0	0		0	0	-	
6	33 KV BANGAON	Q0238378	Export	70338.75	73236	2897.25	1	2.89725	2.897394	-	
			Import	0	0	0		0	0	-	
7	33 KV NAYA BAZAR	Q0201339	Export	18975.69	23500	4524.31	1	4.52431	4.525361	-	
			Import	0	0	0		0	0	-	
8	33KV PATUAWHA FEEDER	Q0332980	Export	17103.45	21431	4327.55	1	4.32755	4.328485	-	
			Import	0	0	0		0	0	-	
9	33 KV BALWAHAT	Q0201499	Export	122970.89	126872	3901.11	1	3.90111	3.902463	-	
			Import	0	0	0		0	.000003	-	
10	33KV SAHARSA NEW	Q0754839	Export	92415.7	96976	4560.3	1	4.5603	4.560701	-	
			Import	0	0	0		0	0	-	
11	Auxilliary Consumption (i)	NA	Export	.03091	.03247	.00156	1	.000002	.000002	-	
12	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
13	33 KV BUS COUPLER	Q0201062	Export	39438.99	39448	9.01	1	.00901	.009345	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : Yes											
Feeder Name with Unit Consumed (MU)											
9.4 MW Used for 33KV balwahaat feeder											
14	132 KV BUS COUPLER	Q0238455	Export	7811.99	7811.99	0.000	1	0	.000002	-	
			Import	4754	4754	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
AEE/JEE Electric Supply Sub-Division: NBPDCI  19/08/25 Saharsa (U) AEE/JEE/TSD 132/33 KV Saharsa BSPTCL											

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Sasaram
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)	Q0200703	Export	327170.9164	333587.6117	6416.6953	1	6.416695	6.416771	-	
2	50 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0200510	Import	0	0	0		0	.000001	-	
			Export	2097920.999	2111840.059	13919.06	1	13.91906	13.919588	-	
3	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0201880	Import	0	0	0		0	0	-	
			Export	677434.0321	690346.0004	12911.9683	1	12.911968	12.912087	-	
4	33 KV SASARAM	Q0200825	Import	0	0	0		0	0	-	
			Export	323554.902	331920.6052	8365.7032	1	8.365703	8.365726	-	
5	33 KV TAKIYA	Q0201335	Import	0	0	0		0	0	-	
			Export	198224.8059	203439.0958	5214.2899	1	5.21429	5.214293	-	
6	33 KV TOLL PLAZA	Q0753358	Import	0	0	0		0	0	-	
			Export	54193.70086	56405.99962	2212.29876	1	2.212299	2.212316	-	
7	33 KV CHENARI	Q0200808	Import	0	0	0		0	0	-	
			Export	3108.1994	3366.89997	258.70057	1	.258701	.258655	-	
8	33 KV TELARI	Q0753379	Import	0	0	0		0	.000158	-	
			Export	4844.59981	5265.99987	421.40006	1	.4214	.421434	-	
			Import	0	0	0		0	.000042	-	
9	33 KV DARIGAON	Q0753221	Export	45515.80058	47474.29888	1958.4983	1	1.958498	1.958466	-	
			Import	0	0	0		0	.000002	-	
10	33 KV S. P. JAIN	Q0753301	Export	84448.79667	88285.20038	3836.40371	1	3.836404	3.836412	-	
			Import	0	0	0		0	0	-	
11	33 KV SHIVSAGAR	Q0201877	Export	228442.4069	233596.6003	5154.1934	1	5.154193	5.15417	-	
			Import	0	0	0		0	0	-	
12	33 KV AGRER	Q0753317	Export	154261.9952	160160.3994	5898.4042	1	5.898404	5.898305	-	
			Import	0	0	0		0	0	-	
13	Auxilliary Consumption (i)	SBIHD0025659	Export	.9378	1.2344	.2966	40	.011864	.011864	-	
14	Auxilliary Consumption (ii)	NA	Export	0	0	0	1	0	0	-	
15	33 KV B/C	Q0200852	Export	8611.00032	8611.00032	0.000	1	0	0	-	
			Import	71370	71370	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
16	132 KV BUS COUPLER	Q0200512	Export	2388.99994	2388.99994	0.000	1	0	0	-	
			Import	1112	1112	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

1
05/08/2025
Assistant Electrical Engineer
 Electric Supply Sub-Division, Sasaram
 SBPDCL Sasaram (Rural)

AEE/JEE/TS

05/08/2025
132/33 KV Sasaram
ASSISTANT EXECUTIVE ENGINEER
 BSPTCL
 TRANSMISSION SUB-DIVISION
 SASARAM

ENERGY METER READING FOR THE MONTH OF Jul 2025


 Assistant Executive Engineer
 Transmission Sub Division
 13233 KV Shahpur Station
 Shahpur Patori
 BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Sheetalpur
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 NO.1 (LV)	Q0201482	Export	1321654.94374	1338038.02624	16383.0825	1	16.383083	16.382648	-	
			Import	0	0	0		0	0	-	
2	20 MVA 132/33 KV TRANSFORMER 2 (LV)	Q0201149	Export	157692.29722	162701.90182	5009.6046	1	5.009605	5.009639	-	
			Import	0	0	0		0	.000007	-	
3	50 MVA 132/33 KV TRANSFORMER NO.3 (LV)	Q0201637	Export	408709.00053	414638.9975	5929.99697	1	5.929997	5.930148	-	
			Import	0	0	0		0	.000003	-	
4	33KV Spare 2	Q0201558	Export	0	0	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
5	33 KV JAITIYA	Q0201096	Export	54679.60115	56665.1	1985.49885	1	1.985499	2.828304	-	
			Import	0	0	0		0	.000004	-	
6	33 KV JAITIYA	Q0200894	Export	1	967.4	966.4	1	.9664	0	-	
			Import	0	0	0		0	0	-	
7	33 KV PARSA	Q0201166	Export	6582.70003	11572.40013	4989.7001	1	4.9897	4.989646	-	
			Import	0	0	0		0	.000006	-	
8	33 KV DORIGANJ	Q0753513	Export	80816.70144	84810.59635	3993.89491	1	3.993895	3.993891	-	
			Import	0	0	0		0	0	-	
9	33 KV AAQUILPUR	Q0753591	Export	30462.19981	31775.89965	1313.69984	1	1.3137	1.313685	-	
			Import	0	0	0		0	.000002	-	
10	33 KV SHEETALPUR	Q0753597	Export	42556.69862	44576.19866	2019.50004	1	2.0195	2.0195	-	
			Import	0	0	0		0	0	-	
11	33KV SONPUR	Q0753593	Export	19249.29946	19851.49952	602.20006	1	.6022	.602232	-	
			Import	0	0	0		0	.000054	-	
12	33 KV DARIYAPUR	Q0323645	Export	15042.59994	19385.49965	4342.89971	1	4.3429	4.342938	-	
			Import	0	0	0		0	0	-	
13	33 KV Dighwara	Q0753585	Export	104823.4967	109718.29862	4894.80192	1	4.894802	4.894714	-	
			Import	0	0	0		0	0	-	
14	33 KV Nayagaon	Q0238504	Export	74120.5033	76238.70054	2118.19724	1	2.118197	2.118186	-	
			Import	0	0	0		0	.000005	-	
15	Auxilliary Consumption (I)	NA	Export	19.66724	20.0219	.35466	40	.014186	.014186	-	
16	Auxilliary Consumption (II)	NA	Export	0	0	0	1	0	0	-	
17	33 KV BUS COUPLER	Q0238365	Export	0	0	0.000	1	0	.007067	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											
18	132 KV BUS COUPLER	Q0201601	Export	1523.79955	1523.79955	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

EVS
13-08-25
AEE/Sheetalpur

WASIM AL NOOR
13-08-2025
AEE/Sheetalpur

AEE/JEE

Eoz
13.08.25

Electric Supply Sub-Division: Sheetalpur

NBPDCL

Waqar Ali Noor
13.08.2025

AEE/JEE/TSD

132/33 KV Sheetalpur

BSPTCL

BIHAR STATE POWER TRANSMISSION CO.LTD.
GSS: 132/33 KV Sherghati
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 SUNMARK ENERGY	Q0200722	Export	240.9	245.2	4.3	1	.0043	.004334	-	
			Import	63660	64443	783.098		.783098	.783061	-	
2	132 KV SAVKALA SOLAR	Q0200836	Export	1218.8	1239	20.2	1	.0202	.020186	-	
			Import	171155	173531	2375.795		2.375795	2.375724	-	
3	33 KV BAHERA SOLAR	Q0200706	Export	587.4	595.699	8.299	1	.008299	.008301	-	
			Import	100724	102156	1431.699		1.431699	1.431677	-	
4	20 MVA 132/33KV TRANSFORMER 1 (LV)	Q0200701	Export	192647.806	195868.295	3220.489	1	3.220489	3.220534	-	
			Import	1560	1594	34.8		.0348	.034803	-	
5	20 MVA 132/33KV TRANSFORMER 2 (LV)	Q0200495	Export	191961.792	195146.792	3185	1	3.185	3.184875	-	
			Import	1576	1611	35.4		.0354	.03533	-	
6	50 MVA 132/33 KV TRANSFORMER 3 (LV)	Q0200901	Export	5520.999	20871	15350.001	1	15.350001	15.349836	-	
			Import	12	23	11		.011	.011853	-	
7	33 KV GURUA ICB	Q0754069	Export	161706.196	169644.998	7938.802	1	7.938802	7.93885	-	
			Import	0	0	0		0	0	-	
8	33 KV SHERGHATI	Q0754083	Export	4355.999	9295.599	4939.6	1	4.9396	4.939583	-	
			Import	0	0	0		0	0	-	
9	33 KV KARMAUNI	Q0754086	Export	94374.6	97679.097	3304.497	1	3.304497	3.304464	-	
			Import	0	0	0		0	.000009	-	
10	33 KV SHERGHATI FEEDER	Q0200431	Export	373672.706	377672.302	3999.596	1	3.999596	3.999531	-	
			Import	0	0	0		0	0	-	
11	33 KV AMAS FEEDER	Q0201905	Export	118790.103	118790.103	0.000	1	0	0	-	
			Import	0	0	0		0	0	-	
12	33 KV AMAS FEEDER	Q0201941	Export	76270.6	79964.102	3693.502	1	3.693502	3.693563	-	
			Import	0	0	0		0	.000005	-	
13	Auxilliary Consumption (i)	NA	Export	240.254	244.106	3.852	1	.003852	.003852	-	
14	Auxilliary Consumption (ii)	NA	Export	184.671	188.829	4.158	1	.004158	.004158	-	
15	33 KV BUS COUPLER	Q0202044	Export	15284.4	15284.4	0.000	1	0	0	-	
			Import	4378	4379	.3		.0003	.000266	-	
Whether Bus Coupler was used for Energy Accounting : No											
16	132 KV BUS COUPLER	Q0200677	Export	107	107	0.000	1	0	0	-	
			Import	1556	1556	0		0	0	-	
Whether Bus Coupler was used for Energy Accounting : No											

AEE/JEE

Electric Supply Sub-Division:

SBPDCL

21/08/25
Assistant Electrical Engineer
Electric Supply Sub Division
Sherghati

08/08/25
Asst Executive Engineer
132/33 Kv Grid Sub Station
Sherghati (Circle)
BSPTCL

