

STATE TRANSMISSION LOSS ACCOUNTING REPORT APR 2022

S.No.	Name of Drawee Entities	Schedule Apr'22 (in MU)	Energy Drawal Apr'22 (In MU)	Cumulative Schedule (Apr'22 - Apr'22) (in MU)	Cumulative Energy Drawal (Apr'22 - Apr'22) (In MU)
1	Discom Drawal				
i	SBPDCL	1781.067956	1766.032430	1781.067956	1766.032430
ii	NBPDCL	1517.206036	1511.263010	1517.206036	1511.263010
	Total of Discom Drawal	3298.273992	3277.295440	3298.273992	3277.295440
2	LTA Drawal				
i	RAILWAY(DL)	60.253220	101.611564	60.253220	101.611564
	Total of LTA Drawal	60.253220	101.611564	60.253220	101.611564
3	STOA Drawal	0.099665	0.099665	0.099665	0.099665
4	PGCIL Tertiary Auxiliary				
i	SBPDCL	0.000000	0.000000	0.000000	0.000000
ii	NBPDCL	0.000000	0.220112	0.000000	0.220112
	Total of PGCIL Tertiary Auxiliary	0.000000	0.220112	0.000000	0.220112
	Total Drawal (1+2+3+4)	3358.626877	3379.226781	3358.626877	3379.226781

S.No.	Transmission Loss	Loss of APR 2022	Cumulative Loss (Apr'22 - Apr'22)
1	(In MU)	98.530609	98.530609
2	(In %)	2.83	2.83

ILLUSTRATION:-

1. Transmission Loss of a month (in MU)= Total Injection(All Sources) of that month-Total Drawal of that month
2. Transmission Loss of a month (in%)=Transmission Loss of a month (in MU)*100/Total Injection(All Sources) of that month
3. Cumulative Transmission Loss (in MU)= Total Cumulative Injection(All Sources)-Total Cumulative Drawal
4. Cumulative Transmission Loss(in%)=Cumulative Transmission Loss(in MU)*100/Total Cumulative Injection(All Sources)



**Bihar State Power Transmission Company Ltd
State Load Despatch Centre**

STATE TRANSMISSION LOSS ACCOUNTING REPORT MAY 2022					
S.No.	Name of Injecting Entities	Schedule May'22 (In MU)	Energy Injection May'22 (In MU)	Cumulative Schedule (Apr'22 - May'22) (In MU)	Cumulative Energy Injection (Apr'22 - May'22) (In MU)
1	Total Injection from regional grid (purchases from ISGS, PX, bilateral etc.)	3777.829961	3184.855616	6430.307496	6439.587164
2	Generating Stations Within State				
2(A)	Thermal Stations (Ex-Bus)				
i	BTPS STAGE II	283.719857	279.122145	475.884463	468.131044
ii	BTPS Stage I	0.000000	-1.617833	0.000000	14.539334
iii	KBUNL-MTPS STAGE-1	0.000000	0.000000	0.000000	0.000000
	Total of Thermal Stations	283.719857	277.504312	475.884463	482.670378
2(B)	HYDRO STATIONS				
i	Barun (SoneNagar)	0.000000	0.000000	0.000000	0.000000
ii	Dehri - hydel	0.000000	0.000000	0.000000	0.000000
iii	Katalya -Hydel	0.000000	0.000000	0.000000	0.000000
iv	Triveni-Hydel ValmikiNagar	0.014707	0.014707	0.014707	0.014707
v	Valmiki Nagar	0.034294	0.034294	0.034294	0.034294
	Total of Hydro Stations	0.049001	0.049001	0.049001	0.049001
2(C)	Independent Power Producers(IPP)				
i	Alfa SPP (Rafiganj)	3.134266	3.134266	6.165035	6.165035
ii	Bahera SPP (Sherghati)	2.203813	2.203813	4.387861	4.387861
iii	GLAT SPP (Nawada)	0.527669	0.527669	1.016081	1.016081
iv	Magadh SPP (Banka)	1.527741	1.527741	3.002922	3.002922
v	Murera SPP (RamNagar)	1.427280	1.427280	2.703560	2.703560
vi	Nalanda SPP (Banka)	2.199004	2.199004	4.272166	4.272166
vii	Response SPP (Nawada)	1.765963	1.765963	3.437746	3.437746
viii	Savkala SPP (Sherghati)	3.763598	3.763598	7.525074	7.525074
ix	Sunmark SPP (Sherghati)	1.378323	1.378323	2.626396	2.626396
	Total of IPPs	17.927657	17.927657	35.136841	35.136841
2(D)	Captive Power Producers(CPPs)/ Co-Gens				
i	Bharat Sugar Mill - Gopalganj	0.000011	0.000011	0.000026	0.000026
ii	HPCL Bio-Fuels Ltd (Lauriya)	0.000013	0.000013	0.000031	0.000031
iii	HPCL Bio-Fuels Ltd (Sugauli)	0.000000	0.000000	0.000007	0.000007
iv	Hari Nagar Sugar Mill- RamNagar	0.000053	0.000053	0.000220	0.000220
v	Hasanpur Sugar Mill - Rosera	0.000000	0.000000	0.468758	0.468758
vi	Siddhasram Rice Mill- Buxar	0.000000	0.000000	0.181626	0.181626
vii	Swadeshi Sugar Mill- RamNagar	0.000000	0.000000	0.000000	0.000000
	Total of CPPs/Co-Gens	0.000077	0.000077	0.650668	0.650668
	Total Injections from Generators - Within State	301.696592	295.481047	511.720993	518.506888
	Total Injection (All Sources) (1 + 2)	3479.526554	3480.336663	6942.028489	6958.094052

STATE TRANSMISSION LOSS ACCOUNTING REPORT MAY 2022

Annexure - VI

S.No.	Name of Drawee Entities	Schedule May'22 (In MU)	Energy Drawal May'22 (In MU)	Cumulative Schedule (Apr'22 - May'22) (In MU)	Cumulative Energy Drawal (Apr'22 - May'22) (In MU)
1	Discom Drawal				
i	SBPDCL	1790.616903	1801.270705	3571.684854	3567.303135
ii	NBPDCL	1525.340325	1486.358414	3042.546357	2997.621424
	Total of Discom Drawal	3315.957228	3287.629119	6614.231211	6564.924559
2	LTA Drawal				
i	RAILWAY(DL)	56.565500	105.933234	116.818730	207.544798
	Total of LTA Drawal	56.565500	105.933234	116.818730	207.544798
3	STOA Drawal	2.618029	2.618029	2.717694	2.717694
4	PGCIL Tertiary Auxiliary				
i	SBPDCL	0.000000	0.000000	0.000000	0.000000
ii	NBPDCL	0.000000	0.237229	0.000000	0.457341
	Total of PGCIL Tertiary Auxiliary	0.000000	0.237229	0.000000	0.457341
	Total Drawal (1+2+3+4)	3375.140757	3396.417611	6733.767635	6775.644392

S.No.	Transmission Loss	Loss of MAY 2022	Cumulative Loss (Apr'22 - May'22)
1	(In MU)	83.919052	182.449660
2	(In %)	2.41	2.62

ILLUSTRATION:-	1. Transmission Loss of a month (In MU)= Total injection(All Sources) of that month-Total Drawal of that month
	2. Transmission Loss of a month (In%)=Transmission Loss of a month (In MU)*100/Total Injection(All Sources) of that month
	3. Cumulative Transmission Loss (In MU)= Total Cumulative Injection(All Sources)-Total Cumulative Drawal
	4. Cumulative Transmission Loss(In%)=Cumulative Transmission Loss(In MU)*100/Total Cumulative Injection(All Sources)



**Bihar State Power Transmission Company Ltd
State Load Despatch Centre**

STATE TRANSMISSION LOSS ACCOUNTING REPORT JUN 2022					
S.No.	Name of Injecting Entities	Schedule Jun'22 (In MU)	Energy Injection Jun'22 (In MU)	Cumulative Schedule (Apr'22 - Jun'22) (In MU)	Cumulative Energy Injection (Apr'22 - Jun'22) (In MU)
1	Total Injection from regional grid (purchases from ISGS, PX, bilateral etc.)	3315.413614	3325.007762	9745.721110	9764.654926
2	Generating Stations Within State				
2(A)	Thermal Stations (Ex-Bus)				
i	BTPS STAGE II	290.473930	286.440165	766.358413	754.571209
ii	BTPS Stage I	15.871330	8.665630	15.871330	23.204964
iii	KBUNL-MTPS STAGE-1	0.000000	0.000000	0.000000	0.000000
	Total of Thermal Stations	306.345260	295.105795	782.229743	777.776173
2(B)	HYDRO STATIONS				
i	Barun (SoneNagar)	0.043354	0.043354	0.043354	0.043354
ii	Dehri - hydel	0.240640	0.240640	0.240640	0.240640
iii	Kataliya -Hydel	0.196737	0.196737	0.196737	0.196737
iv	Triveni-Hydel ValmikiNagar	0.317310	0.317310	0.332017	0.332017
v	Valmiki Nagar	1.887300	1.887300	1.921594	1.921594
	Total of Hydro Stations	2.685341	2.685341	2.734342	2.734342
2(C)	Independent Power Producers(IPPs)				
i	Afa SPP (Rafigan)	2.613010	2.613010	8.778045	8.778045
ii	Bahera SPP (Sherghati)	1.771904	1.771904	6.159765	6.159765
iii	GLAT SPP (Nawada)	0.455879	0.455879	1.471960	1.471960
iv	Magadh SPP (Banka)	1.365474	1.365474	4.368396	4.368396
v	Murera SPP (RamNagar)	1.188700	1.188700	3.892260	3.892260
vi	Nalanda SPP (Banka)	1.945895	1.945895	6.218061	6.218061
vii	Response SPP (Nawada)	1.564899	1.564899	5.002645	5.002645
viii	Savkala SPP (Sherghati)	3.054265	3.054265	10.579339	10.579339
ix	Sunmark SPP (Sherghati)	1.235053	1.235053	3.861449	3.861449
	Total of IPPs	15.195079	15.195079	50.331920	50.331920
2(D)	Captive Power Producers(CPPs)/ Co-Gens				
i	Bharat Sugar Mill - Gopalganj	0.000000	0.000000	0.000026	0.000026
ii	HPCL Bio-Fuels Ltd (Lauriya)	0.000028	0.000028	0.000059	0.000059
iii	HPCL Bio-Fuels Ltd (Sugauli)	0.000008	0.000008	0.000015	0.000015
iv	Hari Nagar Sugar Mill- RamNagar	0.000034	0.000034	0.000254	0.000254
v	Hasanpur Sugar Mill - Rosera	0.000000	0.000000	0.468758	0.468758
vi	Siddhasram Rice Mill- Buxar	0.064673	0.064673	0.246299	0.246299
vii	Swadeshi Sugar Mill- RamNagar	0.000000	0.000000	0.000000	0.000000
	Total of CPPs/Co-Gens	0.064743	0.064743	0.715411	0.715411
	Total Injections from Generators - Within State	324.290423	313.050958	836.011416	831.557846
	Total Injection (All Sources) (1 + 2)	3639.704037	3638.118720	10581.732527	10596.212772

STATE TRANSMISSION LOSS ACCOUNTING REPORT JUN 2022

Annexure - VI

S.No.	Name of Drawee Entities	Schedule Jun'22 (In MU)	Energy Drawal Jun'22 (in MU)	Cumulative Schedule (Apr'22 - Jun'22) (In MU)	Cumulative Energy Drawal (Apr'22 - Jun'22) (In MU)
1	Discom Drawal				
i	SBPDCL	1873.677386	1883.009815	5445.362245	5450.912950
ii	NBPDCL	1596.095551	1554.680490	4638.641913	4552.301914
	Total of Discom Drawal	3469.772937	3438.290305	10084.004158	10003.214864
2	LTA Drawal				
i	RAILWAY(DL)	58.413040	97.613930	175.231760	305.158728
	Total of LTA Drawal	58.413040	97.613930	175.231760	305.158728
3	STOA Drawal	2.326939	2.326939	5.044633	5.044633
4	PGCIL Tertiary Auxiliary				
i	SBPDCL	0.000000	0.000000	0.000000	0.000000
ii	NBPDCL	0.000000	0.257649	0.000000	0.714989
	Total of PGCIL Tertiary Auxiliary	0.000000	0.257649	0.000000	0.714989
	Total Drawal (1+2+3+4)	3530.512916	3538.488823	10264.280551	10314.133214

S.No.	Transmission Loss	Loss of JUN 2022	Cumulative Loss (Apr'22 - Jun'22)
1	(In MU)	99.629898	282.079558
2	(In %)	2.74	2.66

ILLUSTRATION:-

1. Transmission Loss of a month (in MU) = Total Injection(All Sources) of that month - Total Drawal of that month
2. Transmission Loss of a month (in%) = Transmission Loss of a month (in MU) * 100 / Total Injection(All Sources) of that month
3. Cumulative Transmission Loss (in MU) = Total Cumulative Injection(All Sources) - Total Cumulative Drawal
4. Cumulative Transmission Loss (in%) = Cumulative Transmission Loss (in MU) * 100 / Total Cumulative Injection(All Sources)



**Bihar State Power Transmission Company Ltd
State Load Despatch Centre**

STATE TRANSMISSION LOSS ACCOUNTING REPORT JUL 2022					
S.No.	Name of Injecting Entities	Schedule Jul'22 (In MU)	Energy Injection Jul'22 (In MU)	Cumulative Schedule (Apr'22 - Jul'22) (In MU)	Cumulative Energy Injection (Apr'22 - Jul'22) (In MU)
1	Total injection from regional grid (purchases from ISGS, PX, bilateral etc.)	3658.332946	3719.313387	13404.054056	13483.968313
2	Generating Stations Within State				
2(A)	Thermal Stations (Ex-Bus)				
i	BTPS STAGE II	276.232325	273.990876	1042.590739	1028.562085
ii	BTPS Stage I	1.005875	-0.127111	16.878205	23.077853
iii	KBUNL-MTPS STAGE-1	0.000000	0.000000	0.000000	0.000000
	Total of Thermal Stations	277.239200	273.863765	1059.468944	1051.639938
2(B)	HYDRO STATIONS				
i	Barun (SoneNagar)	0.442297	0.442297	0.485651	0.485651
ii	Dehri - hydel	0.545723	0.545723	0.786363	0.786363
iii	Kataiya -Hydel	1.643928	1.643928	1.840665	1.840665
iv	Triveni-Hydel ValmikiNagar	0.527940	0.527940	0.859957	0.859957
v	Valmiki Nagar	2.722440	2.722440	4.644034	4.644034
	Total of Hydro Stations	5.882328	5.882328	8.616670	8.616670
2(C)	Independent Power Producers(IPPs)				
i	Alfa SPP (Rafiganj)	3.005025	3.005025	11.783070	11.783070
ii	Behera SPP (Sherghati)	1.982328	1.982328	8.142093	8.142093
iii	GLAT SPP (Nawada)	0.486224	0.486224	1.958184	1.958184
iv	Magadh SPP (Banka)	1.472667	1.472667	5.841053	5.841053
v	Murera SPP (RamNagar)	1.269600	1.269600	5.161860	5.161860
vi	Nalanda SPP (Banka)	2.041748	2.041748	8.259809	8.259809
vii	Response SPP (Nawada)	1.689458	1.689458	6.692103	6.692103
viii	Savkala SPP (Sherghati)	3.346587	3.346587	13.925926	13.925926
ix	Sunmark SPP (Sherghati)	1.332229	1.332229	5.193678	5.193678
	Total of IPPs	16.625866	16.625866	66.957786	66.957786
2(D)	Captive Power Producers(CPPs)/ Co-Gens				
i	Bharat Sugar Mill - Gopalganj	0.000048	0.000048	0.000074	0.000074
ii	HPCL Bio-Fuels Ltd (Lauriya)	0.000005	0.000005	0.000064	0.000064
iii	HPCL Bio-Fuels Ltd (Sugauli)	0.000000	0.000000	0.000015	0.000015
iv	Hari Nagar Sugar Mill- RamNagar	0.000001	0.000001	0.000255	0.000255
v	Hasanpur Sugar Mill - Rosera	0.000000	0.000000	0.468758	0.468758
vi	Siddhasram Rice Mill- Buxar	0.000000	0.000000	0.246299	0.246299
vii	Swadeshi Sugar Mill- RamNagar	0.000000	0.000000	0.000000	0.000000
	Total of CPPs/Co-Gens	0.000054	0.000054	0.715465	0.715465
	Total Injections from Generators - Within State	299.747443	296.372013	1135.758865	1127.929859
	Total Injection (All Sources) (1 + 2)	3958.080394	4015.685400	14539.812921	14611.898172

STATE TRANSMISSION LOSS ACCOUNTING REPORT JUL 2022

Annexure - VI

S.No.	Name of Drawee Entities	Schedule Jul'22 (in MU)	Energy Drawal Jul'22 (in MU)	Cumulative Schedule (Apr'22 - Jul'22) (in MU)	Cumulative Energy Drawal (Apr'22 - Jul'22) (in MU)
1	Discom Drawal				
i	SBPDCL	2043.715310	2078.963410	7489.077556	7529.876360
ii	NBPDCL	1740.942672	1730.549648	6379.584585	6282.851562
	Total of Discom Drawal	3784.657982	3809.513058	13868.662140	13812.727922
2	LTA Drawal				
i	RAILWAY(DL)	51.529610	108.108577	226.761370	413.267305
	Total of LTA Drawal	51.529610	108.108577	226.761370	413.267305
3	STOA Drawal	3.150390	3.150390	8.195023	8.195023
4	PGCIL Tertiary Auxiliary				
i	SBPDCL	0.000000	0.000000	0.000000	0.000000
ii	NBPDCL	0.000000	0.319671	0.000000	1.034660
	Total of PGCIL Tertiary Auxiliary	0.000000	0.319671	0.000000	1.034660
	Total Drawal (1+2+3+4)	3839.337982	3921.091696	14103.618533	14235.224910

S.No.	Transmission Loss	Loss of JUL 2022	Cumulative Loss (Apr'22 - Jul'22)
1	(In MU)	94.593704	376.673262
2	(In %)	2.38	2.58

ILLUSTRATION:-	
1.	Transmission Loss of a month (in MU)= Total injection(All Sources) of that month-Total Drawal of that month
2.	Transmission Loss of a month (in%)=Transmission Loss of a month (in MU)*100/Total Injection(All Sources) of that month
3.	Cumulative Transmission Loss (in,MU)= Total Cumulative injection(All Sources)-Total Cumulative Drawal
4.	Cumulative Transmission Loss(in%)=Cumulative Transmission Loss(in MU)*100/Total Cumulative Injection(All Sources)



Bihar State Power Transmission Company Ltd
State Load Despatch Centre

STATE TRANSMISSION LOSS ACCOUNTING REPORT AUG 2022					
S.No.	Name of Injecting Entities	Schedule Aug'22 (In MU)	Energy Injection Aug'22 (In MU)	Cumulative Schedule (Apr'22 - Aug'22) (In MU)	Cumulative Energy Injection (Apr'22 - Aug'22) (In MU)
1	Total injection from regional grid (purchases from ISGS, PX, bilateral etc.)	3635.955572	3687.329747	17040.009628	17171.298060
2	Generating Stations Within State				
2(A)	Thermal Stations (Ex-Bus)				
i	BTPS STAGE II	226.706292	222.960679	1269.297031	1251.522964
ii	BTPS Stage I	0.000000	-0.539115	16.878205	22.538738
iii	KBUNL-MTPS STAGE-1	0.000000	0.000000	0.000000	0.000000
	Total of Thermal Stations	226.706292	222.421764	1286.175236	1274.061702
2(B)	HYDRO STATIONS				
i	Barun (SoneNagar)	0.427686	0.427686	0.913337	0.913337
ii	Dehri - hydel	0.418637	0.418637	1.205000	1.205000
iii	Kataiya -Hydel	2.289254	2.289254	4.129919	4.129919
iv	Triveni-Hydel ValmikiNagar	0.558180	0.558180	1.418137	1.418137
v	Valmiki Nagar	2.213946	2.213946	6.857980	6.857980
	Total of Hydro Stations	5.907703	5.907703	14.524373	14.524373
2(C)	Independent Power Producers(IPP's)				
i	Alfa SPP (Rafiganj)	2.591663	2.591663	14.374733	14.374733
ii	Bahera SPP (Sherghati)	1.631926	1.631926	9.774019	9.774019
iii	GLAT SPP (Nawada)	0.410772	0.410772	2.368956	2.368956
iv	Magadh SPP (Banka)	1.194554	1.194554	7.035617	7.035617
v	Murera SPP (RamNagar)	1.222576	1.222576	6.384436	6.384436
vi	Nalanda SPP (Banka)	1.691977	1.691977	9.951786	9.951786
vii	Response SPP (Nawada)	1.485901	1.485901	8.178004	8.178004
viii	Savkala SPP (Sherghati)	2.986265	2.986265	16.912191	16.912191
ix	Sunmark SPP (Sherghati)	1.147586	1.147586	6.341264	6.341264
	Total of IPPs	14.363220	14.363220	81.321006	81.321006
2(D)	Captive Power Producers(CPPs)/ Co-Gens				
i	Bharat Sugar Mill - Gopalganj	0.000000	0.000000	0.000074	0.000074
ii	HPCL Bio-Fuels Ltd (Lauriya)	0.000004	0.000004	0.000068	0.000068
iii	HPCL Bio-Fuels Ltd (Sugauli)	0.000001	0.000001	0.000016	0.000016
iv	Hari Nagar Sugar Mill- RamNagar	0.000002	0.000002	0.000257	0.000257
v	Hasanpur Sugar Mill - Rosera	0.000000	0.000000	0.468758	0.468758
vi	Siddhasram Rice Mill- Buxar	0.000000	0.000000	0.246299	0.246299
vii	Swadeshi Sugar Mill- RamNagar	0.000001	0.000001	0.000001	0.000001
	Total of CPPs/Co-Gens	0.000008	0.000008	0.715473	0.715473
	Total Injections from Generators - Within State	246.977224	242.692695	1382.736088	1370.622554
	Total Injection (All Sources) (1 + 2)	3882.932795	3930.022442	18422.745716	18541.920614

STATE TRANSMISSION LOSS ACCOUNTING REPORT AUG 2022

Annexure - VI

S.No.	Name of Drawee Entities	Schedule Aug'22 (In MU)	Energy Drawal Aug'22 (in MU)	Cumulative Schedule (Apr'22 - Aug'22) (in MU)	Cumulative Energy Drawal (Apr'22 - Aug'22) (in MU)
1	Discom Drawal				
i	SBPDCL	2005.683602	2053.468968	9494.761152	9583.345328
ii	NBPDCL	1708.545290	1676.182546	8088.129870	7959.034108
	Total of Discom Drawal	3714.228892	3729.651514	17582.891023	17542.379436
2	LTA Drawal				
i	RAILWAY(DI.)	49.734150	105.405642	276.495530	518.672947
	Total of LTA Drawal	49.734150	105.405642	276.495530	518.672947
3	STOA Drawal	2.481769	2.481769	10.676792	10.676792
4	PGCIL Tertiary Auxillary				
i	SBPDCL	0.000000	0.000000	0.000000	0.000000
ii	NBPDCL	0.000000	0.326660	0.000000	1.361320
	Total of PGCIL Tertiary Auxillary	0.000000	0.326660	0.000000	1.361320
	Total Drawal (1+2+3+4)	3766.444811	3837.865585	17870.063344	18073.090495

S.No.	Transmission Loss	Loss of AUG 2022	Cumulative Loss (Apr'22 - Aug'22)
1	(In MU)	92.156857	468.830119
2	(In %)	2.34	2.53

ILLUSTRATION:-	
	1. Transmission Loss of a month (In MU)= Total Injection(All Sources) of that month-Total Drawal of that month
	2. Transmission Loss of a month (in%)=Transmission Loss of a month (In MU)*100/Total Injection(All Sources) of that month
	3. Cumulative Transmission Loss (in MU)= Total Cumulative Injection(All Sources)-Total Cumulative Drawal
	4. Cumulative Transmission Loss(in%)=Cumulative Transmission Loss(In MU)*100/Total Cumulative Injection(All Sources)



Bihar State Power Transmission Company Ltd
State Load Despatch Centre

STATE TRANSMISSION LOSS ACCOUNTING REPORT SEP 2022					
S.No.	Name of Injecting Entities	Schedule Sep'22 (In MU)	Energy Injection Sep'22 (In MU)	Cumulative Schedule (Apr'22 - Sep'22) (In MU)	Cumulative Energy Injection (Apr'22 - Sep'22) (In MU)
1	Total Injection from regional grid (purchases from ISGS, PX, bilateral etc.)	3362.570311	3367.489636	20402.579939	20538.787696
2	Generating Stations Within State				
2(A)	Thermal Stations (Ex-Bus)				
i	BTPS STAGE II	269.731537	268.087098	1539.028568	1519.610062
ii	BTPS Stage I	0.000000	-0.433932	16.878205	22.104806
iii	KBUNL-MTPS STAGE-1	0.000000	0.000000	0.000000	0.000000
	Total of Thermal Stations	269.731537	267.653166	1555.906773	1541.714868
2(B)	HYDRO STATIONS				
i	Barun (SoneNagar)	0.000000	0.000000	0.913337	0.913337
ii	Dehri - hydel	0.382794	0.382794	1.587794	1.587794
iii	Kataiya -Hydel	2.304046	2.304046	6.433965	6.433965
iv	Triveni-Hydel ValmkiNagar	0.458220	0.458220	1.876357	1.876357
v	Valmiki Nagar	2.472695	2.472695	9.330675	9.330675
	Total of Hydro Stations	5.617755	5.617755	20.142128	20.142128
2(C)	Independent Power Producers(IPPs)				
i	Alfa SPP (Rafiganj)	2.367405	2.367405	16.742138	16.742138
ii	Bahera SPP (Sherghati)	1.642446	1.642446	11.416465	11.416465
iii	GLAT SPP (Nawada)	0.411273	0.411273	2.780229	2.780229
iv	Magadh SPP (Banka)	0.967922	0.967922	8.003539	8.003539
v	Murera SPP (RamNagar)	0.000000	0.000000	6.384436	6.384436
vi	Nalanda SPP (Banka)	1.449484	1.449484	11.401270	11.401270
vii	Response SPP (Nawada)	1.410961	1.410961	9.588965	9.588965
viii	Savkals SPP (Sherghati)	2.773226	2.773226	19.685417	19.685417
ix	Sunmark SPP (Sherghati)	1.078165	1.078165	7.419429	7.419429
	Total of IPPs	12.100882	12.100882	93.421888	93.421888
2(D)	Captive Power Producers(CPPs)/ Co-Gens				
i	Bharat Sugar Mill - Gopalganj	0.000000	0.000000	0.000074	0.000074
ii	HPCL Bio-Fuels Ltd (Lauriya)	0.000021	0.000021	0.000089	0.000089
iii	HPCL Bio-Fuels Ltd (Sugauli)	0.000070	0.000070	0.000086	0.000086
iv	Hari Nagar Sugar Mill- RamNagar	0.000035	0.000035	0.000292	0.000292
v	Hasanpur Sugar Mill - Rosera	0.012001	0.012001	0.480759	0.480759
vi	Siddhasram Rice Mill- Buxar	0.000006	0.000006	0.246305	0.246305
vii	Swadeshi Sugar Mill- RamNagar	0.000044	0.000044	0.000045	0.000045
	Total of CPPs/Co-Gens	0.012177	0.012177	0.727650	0.727650
	Total Injections from Generators - Within State	287.462351	285.363980	1670.198439	1656.006534
	Total Injection (All Sources) (1 + 2)	3650.032662	3652.873616	22072.778378	22194.794230

STATE TRANSMISSION LOSS ACCOUNTING REPORT SEP 2022

S.No.	Name of Drawee Entities	Schedule Sep'22 (In MU)	Energy Drawal Sep'22 (in MU)	Cumulative Schedule (Apr'22 - Sep'22) (in MU)	Cumulative Energy Drawal (Apr'22 - Sep'22) (in MU)
1	Discom Drawal				
i	SBPDCL	1878.988758	1894.951667	11373.749915	11478.296995
ii	NBPDCL	1600.620053	1571.450471	9688.749928	9530.484579
	Total of Discom Drawal	3479.608811	3466.402138	21062.499843	21008.781574
2	LTA Drawal				
i	RAILWAY(DL)	58.997810	98.059385	335.493330	616.732332
	Total of LTA Drawal	58.997810	98.059385	335.493330	616.732332
3	STOA Drawal	1.925061	1.925061	12.601853	12.601853
4	PGCIL Tertiary Auxillary				
i	SBPDCL	0.000000	0.000000	0.000000	0.000000
ii	NBPDCL	0.000000	0.324708	0.000000	1.686028
	Total of PGCIL Tertiary Auxillary	0.000000	0.324708	0.000000	1.686028
	Total Drawal (1+2+3+4)	3540.531682	3566.711292	21410.595026	21639.801787

S.No.	Transmission Loss	Loss of SEP 2022	Cumulative Loss (Apr'22 - Sep'22)
1	(In MU)	86.162324	554.992443
2	(In %)	2.36	2.50

ILLUSTRATION:-	
	1. Transmission Loss of a month (in MU)= Total Injection(All Sources) of that month-Total Drawal of that month
	2. Transmission Loss of a month (in%)=Transmission Loss of a month (in MU)*100/Total Injection(All Sources) of that month
	3. Cumulative Transmission Loss (in MU)= Total Cumulative Injection(All Sources)-Total Cumulative Drawal
	4. Cumulative Transmission Loss(in%)=Cumulative Transmission Loss(in MU)*100/Total Cumulative Injection(All Sources)



Bihar State Power Transmission Company Ltd
State Load Despatch Centre

STATE TRANSMISSION LOSS ACCOUNTING REPORT OCT 2022					
S.No.	Name of Injecting Entities	Schedule Oct'22 (In MU)	Energy Injection Oct'22 (In MU)	Cumulative Schedule (Apr'22 - Oct'22) (In MU)	Cumulative Energy Injection (Apr'22 - Oct'22) (In MU)
1	Total injection from regional grid (purchases from ISGS, PX, bilateral etc.)	2992.052077	2992.499013	23394.632016	23531.286709
2	Generating Stations Within State				
2(A)	Thermal Stations (Ex-Bus)				
i	BTPS STAGE II	265.175520	263.550990	1804.204088	1783.161052
ii	BTPS Stage I	0.000000	-0.475893	16.878205	21.628913
iii	KBUNL-MTPS STAGE-1	0.000000	0.000000	0.000000	0.000000
	Total of Thermal Stations	265.175520	263.075097	1821.082293	1804.789965
2(B)	HYDRO STATIONS				
i	Barun (SoneNagar)	0.000000	0.000000	0.913337	0.913337
ii	Dehri - hydel	0.291378	0.291378	1.879172	1.879172
iii	Kalaya -Hydel	1.191447	1.191447	7.625412	7.625412
iv	Triveni-Hydel ValmkiNagar	0.312712	0.312712	2.189069	2.189069
v	Valmiki Nagar	1.479447	1.479447	10.810122	10.810122
	Total of Hydro Stations	3.274984	3.274984	23.417112	23.417112
2(C)	Independent Power Producers(iPPs)				
i	Alfa SPP (Rafiganj)	2.905265	2.905265	19.647403	19.647403
ii	Bahera SPP (Sherghati)	1.981712	1.981712	13.398177	13.398177
iii	GLAT SPP (Nawada)	0.462688	0.462688	3.242917	3.242917
iv	Magadh SPP (Banka)	1.343875	1.343875	9.347414	9.347414
v	Murera SPP (RamNagar)	0.647340	0.647340	7.031778	7.031778
vi	Nalanda SPP (Banka)	1.889680	1.889680	13.290950	13.290950
vii	Response SPP (Nawada)	1.644732	1.644732	11.233697	11.233697
viii	Savkala SPP (Sherghati)	3.408364	3.408364	23.093781	23.093781
ix	Sunmark SPP (Sherghati)	1.349258	1.349258	8.768687	8.768687
	Total of IPPs	15.632914	15.632914	109.054802	109.054802
2(D)	Captive Power Producers(CPPs)/ Co-Gens				
i	Bharat Sugar Mill - Gopalganj	0.000000	0.000000	0.000074	0.000074
ii	HPCL Bio-Fuels Ltd (Lauriya)	0.000004	0.000004	0.000093	0.000093
iii	HPCL Bio-Fuels Ltd (Sugauli)	0.000520	0.000520	0.000606	0.000606
iv	Hari Nagar Sugar Mill- RamNagar	0.004440	0.004440	0.004732	0.004732
v	Hasanpur Sugar Mill - Rosera	0.000003	0.000003	0.480762	0.480762
vi	Siddhasram Rice Mill- Buxar	0.000003	0.000003	0.246308	0.246308
vii	Swadeshi Sugar Mill- RamNagar	0.000000	0.000000	0.000045	0.000045
	Total of CPPs/Co-Gens	0.004970	0.004970	0.732620	0.732620
	Total Injections from Generators - Within State	284.088388	281.987965	1954.286827	1937.994499
	Total Injection (All Sources) (1 + 2)	3276.140465	3274.486978	25348.918843	25469.281208

STATE TRANSMISSION LOSS ACCOUNTING REPORT OCT 2022

Annexure - VI

S.No.	Name of Drawee Entities	Schedule Oct'22 (In MU)	Energy Drawal Oct'22 (In MU)	Cumulative Schedule (Apr'22 - Oct'22) (In MU)	Cumulative Energy Drawal (Apr'22 - Oct'22) (In MU)
1	Discom Drawal				
i	SBPDCL	1679.593933	1736.482447	13053.343849	13214.779442
ii	NBPDCL	1430.785203	1361.566460	11119.515131	10892.051039
	Total of Discom Drawal	3110.359136	3098.048907	24172.858979	24106.830481
2	LTA Drawal				
i	RAILWAY(DL)	65.284760	101.624145	400.778090	718.356477
	Total of LTA Drawal	65.284760	101.624145	400.778090	718.356477
3	STOA Drawal	2.212355	2.212355	14.814208	14.814208
4	PGCIL Tertiary Auxillary				
i	SBPDCL	0.000000	0.000000	0.000000	0.000000
ii	NBPDCL	0.000000	0.315117	0.000000	2.001145
	Total of PGCIL Tertiary Auxillary	0.000000	0.315117	0.000000	2.001145
Total Drawal (1+2+3+4)		3177.856251	3202.200524	24588.451277	24842.002311

S.No.	Transmission Loss	Loss of OCT 2022	Cumulative Loss (Apr'22 - Oct'22)
1	(In MU)	72.286454	627.278897
2	(In %)	2.21	2.46

ILLUSTRATION:-

1. Transmission Loss of a month (In MU)= Total Injection(All Sources) of that month-Total Drawal of that month
2. Transmission Loss of a month (in%)=Transmission Loss of a month (In MU)*100/Total Injection(All Sources) of that month
3. Cumulative Transmission Loss (In MU)= Total Cumulative Injection(All Sources)-Total Cumulative Drawal
4. Cumulative Transmission Loss(in%)=Cumulative Transmission Loss(In MU)*100/Total Cumulative Injection(All Sources)



Bihar State Power Transmission Company Ltd
State Load Despatch Centre

STATE TRANSMISSION LOSS ACCOUNTING REPORT NOV 2022					
S.No.	Name of Injecting Entities	Schedule Nov'22 (In MU)	Energy Injection Nov'22 (In MU)	Cumulative Schedule (Apr'22 - Nov'22) (In MU)	Cumulative Energy Injection (Apr'22 - Nov'22) (In MU)
1	Total injection from regional grid (purchases from ISGS, PX, bilateral etc.)	2106.615956	2119.910522	25501.247972	25650.297231
2	Generating Stations Within State				
2(A)	Thermal Stations (Ex-Bus)				
i	BTPS STAGE II	293.609362	293.033670	2098.013450	2076.194722
ii	BTPS Stage I	0.000000	-0.327459	16.878205	21.301454
iii	KBUNL-MTPS STAGE-1	0.000000	0.000000	0.000000	0.000000
	Total of Thermal Stations	293.609362	292.706211	2114.891655	2097.496176
2(B)	HYDRO STATIONS				
i	Barun (SoneNagar)	0.000000	0.000000	0.913337	0.913337
ii	Dehri - hydel	0.057452	0.057452	1.936624	1.936624
iii	Kataliya -Hydel	0.000000	0.000000	7.625412	7.625412
iv	Triveni-Hydel ValmikiNagar	0.000001	0.000001	2.189070	2.189070
v	Valmiki Nagar	0.000000	0.000000	10.810122	10.810122
	Total of Hydro Stations	0.057453	0.057453	23.474565	23.474565
2(C)	Independent Power Producers(IPPs)				
i	Alfa SPP (Rafiganj)	2.739729	2.739729	22.387132	22.387132
ii	Bahera SPP (Sherghati)	1.834694	1.834694	15.232871	15.232871
iii	GLAT SPP (Nawada)	0.413749	0.413749	3.656666	3.656666
iv	Magaah SPP (Banka)	1.306451	1.306451	10.653865	10.653865
v	Murera SPP (RamNagar)	0.570840	0.570840	7.602616	7.602616
vi	Nalanda SPP (Banka)	1.857789	1.857789	15.148739	15.148739
vii	Response SPP (Nawada)	1.487016	1.487016	12.720713	12.720713
viii	Savkala SPP (Sherghati)	3.145564	3.145564	26.239345	26.239345
ix	Sunmark SPP (Sherghati)	1.307651	1.307651	10.076338	10.076338
	Total of IPPs	14.663483	14.663483	123.718285	123.718285
2(D)	Captive Power Producers(CPPs)/ Co-Gens				
i	Bharat Sugar Mill - Gopalganj	0.085405	0.085405	0.085479	0.085479
ii	HPCL Bio-Fuels Ltd (Lauriya)	2.491884	2.491884	2.491977	2.491977
iii	HPCL Bio-Fuels Ltd (Sugauli)	2.266430	2.266430	2.267036	2.267036
iv	Hari Nagar Sugar Mill- RamNagar	4.947977	4.947977	4.952709	4.952709
v	Hasanpur Sugar Mill - Rosera	0.030701	0.030701	0.511463	0.511463
vi	Siddhesram Rice Mill- Buxar	0.000002	0.000002	0.246310	0.246310
vii	Swadeshi Sugar Mill- RamNagar	2.044720	2.044720	2.044765	2.044765
	Total of CPPs/Co-Gens	11.867119	11.867119	12.599739	12.599739
	Total Injections from Generators - Within State	320.397417	319.294266	2274.684244	2257.288765
	Total Injection (All Sources) (1 + 2)	2427.013373	2438.304788	27775.932216	27907.585996

STATE TRANSMISSION LOSS ACCOUNTING REPORT NOV 2022

S.No.	Name of Drawee Entities	Schedule Nov'22 (In MU)	Energy Drawal Nov'22 (In MU)	Cumulative Schedule (Apr'22 - Nov'22) (In MU)	Cumulative Energy Drawal (Apr'22 - Nov'22) (In MU)
1	Discom Drawal				
i	SBPDCL	1237.402438	1330.880668	14290.746281	14545.660110
ii	NBPDCL	1054.083558	948.613061	12173.598684	11840.664100
	Total of Discom Drawal	2291.485995	2279.493729	26464.344965	26386.324210
2	LTA Drawal				
i	RAILWAY(DL)	62.693270	100.882888	463.471370	819.239365
	Total of LTA Drawal	62.693270	100.882888	463.471370	819.239365
3	STOA Drawal	0.023707	0.023707	14.837915	14.837915
4	PGCIL Tertiary Auxiliary				
i	SBPDCL	0.000000	0.000000	0.000000	0.000000
ii	NBPDCL	0.000000	0.260277	0.000000	2.261422
	Total of PGCIL Tertiary Auxiliary	0.000000	0.260277	0.000000	2.261422
	Total Drawal (1+2+3+4)	2354.202972	2380.660601	26942.654250	27222.662912

S.No.	Transmission Loss	Loss of NOV 2022	Cumulative Loss (Apr'22 - Nov'22)
1	(In MU)	57.644187	684.923084
2	(In %)	2.36	2.45

ILLUSTRATION:-

1. Transmission Loss of a month (in MU)= Total Injection(All Sources) of that month-Total Drawal of that month
2. Transmission Loss of a month (in%)=Transmission Loss of a month (in MU)*100/Total Injection(All Sources) of that month
3. Cumulative Transmission Loss (in MU)= Total Cumulative Injection(All Sources)-Total Cumulative Drawal
4. Cumulative Transmission Loss(in%)=Cumulative Transmission Loss/(in MU)*100/Total Cumulative Injection(All Sources)



**Bihar State Power Transmission Company Ltd
State Load Despatch Centre**

STATE TRANSMISSION LOSS ACCOUNTING REPORT DEC 2022					
S.No.	Name of Injecting Entities	Schedule Dec'22 (In MU)	Energy Injection Dec'22 (In MU)	Cumulative Schedule (Apr'22 - Dec'22) (In MU)	Cumulative Energy Injection (Apr'22 - Dec'22) (In MU)
1	Total Injection from regional grid (purchases from ISGS, PX, bilateral etc.)	2197.517205	2194.123161	27698.765177	27844.420392
2	Generating Stations Within State				
2(A)	Thermal Stations (Ex-Bus)				
i	BTPS STAGE II	318.338180	317.647517	2416.351630	2393.842239
ii	BTPS Stage I	0.000000	-0.212828	16.878205	21.088626
iii	KBUNL-MTPS STAGE-1	0.000000	0.000000	0.000000	0.000000
	Total of Thermal Stations	318.338180	317.434689	2433.229835	2414.930865
2(B)	HYDRO STATIONS				
i	Barun (SoneNagar)	0.000000	0.000000	0.913337	0.913337
ii	Dehri - hydel	0.000002	0.000002	1.936626	1.936626
iii	Kataiya -Hydel	0.002027	0.002027	7.627439	7.627439
iv	Triveni-Hydel ValmikiNagar	0.000000	0.000000	2.189070	2.189070
v	Valmiki Nagar	0.100400	0.100400	10.910522	10.910522
	Total of Hydro Stations	0.102429	0.102429	23.576994	23.576994
2(C)	Independent Power Producers(IPPs)				
i	Ajfa SPP (Rafiganj)	2.464695	2.464695	24.851827	24.851827
ii	Bahera SPP (Sherghati)	1.606509	1.606509	16.839380	16.839380
iii	GLAT SPP (Nawada)	0.284439	0.284439	3.941105	3.941105
iv	Magadh SPP (Banka)	1.176739	1.176739	11.830604	11.830604
v	Murera SPP (RamNagar)	0.490660	0.490660	8.093276	8.093276
vi	Nalanda SPP (Banka)	1.716127	1.716127	16.864866	16.864866
vii	Response SPP (Nawada)	1.282076	1.282076	14.002789	14.002789
viii	Savkale SPP (Sherghati)	2.700204	2.700204	28.939549	28.939549
ix	Sunmark SPP (Sherghati)	1.172150	1.172150	11.248488	11.248488
	Total of IPPs	12.893599	12.893599	136.611884	136.611884
2(D)	Captive Power Producers(CPPs)/ Co-Gens				
i	Bharat Sugar Mill - Gopalganj	6.077018	6.077018	6.162497	6.162497
ii	HPCL Bio-Fuels Ltd (Lauriya)	3.823857	3.823857	6.315834	6.315834
iii	HPCL Bio-Fuels Ltd (Sugauli)	5.579101	5.579101	7.846137	7.846137
iv	Hari Nagar Sugar Mill- RamNagar	9.525605	9.525605	14.478314	14.478314
v	Hasanpur Sugar Mill - Rosera	3.578627	3.578627	4.090090	4.090090
vi	Siddhasram Rice Mill- Buxar	0.000001	0.000001	0.246311	0.246311
vii	Swadeshi Sugar Mill- RamNagar	3.224084	3.224084	5.268849	5.268849
	Total of CPPs/Co-Gens	31.808293	31.808293	44.408032	44.408032
	Total Injections from Generators - Within State	363.142501	362.239010	2637.826745	2619.527775
	Total Injection (All Sources) (1 + 2)	2560.659706	2556.362171	30336.591922	30463.948167

STATE TRANSMISSION LOSS ACCOUNTING REPORT DEC 2022

S.No.	Name of Drawee Entities	Schedule Dec'22 (In MU)	Energy Drawal Dec'22 (in MU)	Cumulative Schedule (Apr'22 - Dec'22) (in MU)	Cumulative Energy Drawal (Apr'22 - Dec'22) (in MU)
1	Discom Drawal				
i	SBPDCL	1305.119249	1389.273045	15595.865535	15934.933156
ii	NBPDCL	1111.768249	994.553108	13285.366938	12835.217208
	Total of Discom Drawal	2416.887498	2383.826153	28881.232473	28770.150364
2	LTA Drawal				
i	RAILWAY(DL)	65.903900	98.096718	529.375260	917.336083
	Total of LTA Drawal	65.903900	98.096718	529.375260	917.336083
3	STOA Drawal	1.048517	1.048517	15.886431	15.886431
4	PGCIL Tertiary Auxiliary				
i	SBPDCL	0.000000	0.000000	0.000000	0.000000
ii	NBPDCL	0.000000	0.255040	0.000000	2.516463
	Total of PGCIL Tertiary Auxiliary	0.000000	0.255040	0.000000	2.516463
	Total Drawal (1+2+3+4)	2483.839915	2483.226428	29426.494165	29705.889341

S.No.	Transmission Loss	Loss of DEC 2022	Cumulative Loss (Apr'22 - Dec'22)
1	(In MU)	73.135743	758.058827
2	(In %)	2.86	2.49

ILLUSTRATION:-	
1.	Transmission Loss of a month (in MU) = Total Injection (All Sources) of that month - Total Drawal of that month
2.	Transmission Loss of a month (in %) = Transmission Loss of a month (in MU) * 100 / Total Injection (All Sources) of that month
3.	Cumulative Transmission Loss (in MU) = Total Cumulative Injection (All Sources) - Total Cumulative Drawal
4.	Cumulative Transmission Loss (in %) = Cumulative Transmission Loss (in MU) * 100 / Total Cumulative Injection (All Sources)



**Bihar State Power Transmission Company Ltd
State Load Despatch Centre**

STATE TRANSMISSION LOSS ACCOUNTING REPORT JAN 2023

S.No.	Name of Injecting Entities	Schedule Jan'23 (In MU)	Energy Injection Jan'23 (In MU)	Cumulative Schedule (Apr'22 - Jan'23) (In MU)	Cumulative Energy Injection (Apr'22 - Jan'23) (In MU)
1	Total Injection from regional grid (purchases from ISGS, PX, bilateral etc.)	2620.057320	2569.747511	30318.822497	30414.167903
2	Generating Stations Within State				
2(A)	Thermal Stations (Ex-Bus)				
i	BTPS STAGE II	315.176460	313.761448	2731.528090	2707.603687
ii	BTPS Stage I	0.000000	-0.744763	16.878205	20.343663
iii	KBUNL-MTPS STAGE-1	0.000000	0.000000	0.000000	0.000000
	Total of Thermal Stations	315.176460	313.016685	2748.406295	2727.947550
2(B)	HYDRO STATIONS				
i	Sarun (SoneNagar)	0.000000	0.000000	0.913337	0.913337
ii	Dehri - hydel	0.000000	0.000000	1.936626	1.936626
iii	Kataiya -Hydel	1.057980	1.057980	8.685419	8.685419
iv	Triveni-Hydel VaimkiNagar	0.165838	0.165838	2.354908	2.354908
v	Valmiki Nagar	2.004305	2.004305	12.914827	12.914827
	Total of Hydro Stations	3.228123	3.228123	26.805117	26.805117
2(C)	Independent Power Producers(IPPs)				
i	Alfa SPP (Rafiqan)	2.424127	2.424127	27.275954	27.275954
ii	Bahera SPP (Sherghati)	1.722227	1.722227	18.561607	18.561607
iii	GLAT SPP (Nawada)	0.350067	0.350067	4.291172	4.291172
iv	Magadh SPP (Banka)	1.188598	1.188598	13.019202	13.019202
v	Murera SPP (RamNagar)	0.354180	0.354180	8.447456	8.447456
vi	Nalanda SPP (Banka)	1.713277	1.713277	18.578143	18.578143
vii	Response SPP (Nawada)	1.201807	1.201807	15.204596	15.204596
viii	Savkala SPP (Sherghati)	2.933145	2.933145	31.872694	31.872694
ix	Shree Cement (Banka (New))-1	1.235200	1.235200	1.235200	1.235200
x	Shree Cement (Banka (New))-2	1.258000	1.258000	1.258000	1.258000
xi	Sunmark SPP (Sherghati)	1.184040	1.184040	12.432528	12.432528
	Total of IPPs	15.564668	15.564668	152.176552	152.176552
2(D)	Captive Power Producers(CPPs)/ Co-Gens				
i	Bharat Sugar Mill - Gopaiganj	7.275496	7.275496	13.437993	13.437993
ii	HPCL Bio-Fuels Ltd (Lauriya)	4.759460	4.759460	11.075294	11.075294
iii	HPCL Bio-Fuels Ltd (Sugauli)	5.212618	5.212618	13.058755	13.058755
iv	Hari Nagar Sugar Mill- RamNagar	10.346429	10.346429	24.824743	24.824743
v	Hasanpur Sugar Mill - Rosera	3.998372	3.998372	8.088462	8.088462
vi	Siddhasram Rice Mill- Buxar	0.000000	0.000000	0.246311	0.246311
vii	Swadeshi Sugar Mill- RamNagar	3.173973	3.173973	8.442822	8.442822
	Total of CPPs/Co-Gens	34.766348	34.766348	79.174380	79.174380
	Total Injections from Generators - Within State	366.735599	366.575824	3006.562344	2986.103599
	Total Injection (All Sources) (1 + 2)	2988.792919	2936.323335	33325.384842	33400.271502

STATE TRANSMISSION LOSS ACCOUNTING REPORT JAN 2023

S.No.	Name of Drawee Entities	Schedule Jan'23 (In MU)	Energy Drawal Jan'23 (in MU)	Cumulative Schedule (Apr'22 - Jan'23) (in MU)	Cumulative Energy Drawal (Apr'22 - Jan'23) (in MU)
1	Discom Drawal				
i	SBPDCL	1534.042336	1549.379425	17129.907871	17484.312581
ii	NBPDCL	1306.776804	1195.471070	14592.143742	14030.688278
	Total of Discom Drawal	2840.819140	2744.850495	31722.051613	31515.000859
2	LTA Drawal				
i	RAILWAY(DL)	57.228010	95.637554	586.603270	1012.973637
	Total of LTA Drawal	57.228010	95.637554	586.603270	1012.973637
3	STOA Drawal	1.081982	1.081982	16.968413	16.968413
4	PGCIL Tertiary Auxiliary				
i	SBPDCL	0.000000	0.000000	0.000000	0.000000
ii	NBPDCL	0.000000	0.243794	0.000000	2.760257
	Total of PGCIL Tertiary Auxiliary	0.000000	0.243794	0.000000	2.760257
	Total Drawal (1+2+3+4)	2899.129132	2841.813825	32325.623296	32547.703166

S.No.	Transmission Loss	Loss of JAN 2023	Cumulative Loss (Apr'22 - Jan'23)
1	(In MU)	94.509510	852.568336
2	(In %)	3.22	2.55

ILLUSTRATION:-	
1.	Transmission Loss of a month (in MU) = Total Injection (All Sources) of that month - Total Drawal of that month
2.	Transmission Loss of a month (in %) = Transmission Loss of a month (in MU) * 100 / Total Injection (All Sources) of that month
3.	Cumulative Transmission Loss (in MU) = Total Cumulative Injection (All Sources) - Total Cumulative Drawal
4.	Cumulative Transmission Loss (in %) = Cumulative Transmission Loss (in MU) * 100 / Total Cumulative Injection (All Sources)



Bihar State Power Transmission Company Ltd
State Load Despatch Centre

STATE TRANSMISSION LOSS ACCOUNTING REPORT FEB 2023

S.No.	Name of Injecting Entities	Schedule Feb'23 (In MU)	Energy Injection Feb'23 (In MU)	Cumulative Schedule (Apr'22 - Feb'23) (In MU)	Cumulative Energy Injection (Apr'22 - Feb'23) (In MU)
1	Total Injection from regional grid (purchases from ISGS, PX, bilateral etc.)	2200.982394	2185.285292	32519.804891	32599.453195
2	Generating Stations Within State				
2(A)	Thermal Stations (Ex-Bus)				
i	BTPS STAGE II	248.429155	246.200282	2979.957245	2953.803969
ii	BTPS Stage I	0.000000	-0.271443	16.878205	20.072420
iii	KBUNL-MTPS STAGE-1	0.000000	0.000000	0.000000	0.000000
	Total of Thermal Stations	248.429155	245.928839	2996.835450	2973.876389
2(B)	HYDRO STATIONS				
i	Barun (SoneNagar)	0.000017	0.000017	0.913354	0.913354
ii	Dehri - hydel	0.024399	0.024399	1.961025	1.961025
iii	Kataliya -Hydel	0.669399	0.669399	9.354818	9.354818
iv	Triveni-Hydel ValmikiNagar	0.183976	0.183976	2.538884	2.538884
v	Valmiki Nagar	1.627676	1.627676	14.542503	14.542503
	Total of Hydro Stations	2.505467	2.505467	29.310584	29.310584
2(C)	Independent Power Producers(IPPs)				
i	Alfa SPP (Rafiganj)	3.047633	3.047633	30.323587	30.323587
ii	Bahera SPP (Sherghati)	2.081131	2.081131	20.642738	20.642738
iii	GLAT SPP (Nawada)	0.472668	0.472668	4.763840	4.763840
iv	Magadh SPP (Banka)	1.418566	1.418566	14.437768	14.437768
v	Murera SPP (RamNagar)	0.469160	0.469160	8.916616	8.916616
vi	Nalanda SPP (Banka)	2.034011	2.034011	20.612154	20.612154
vii	Response SPP (Newada)	1.626574	1.626574	16.831170	16.831170
viii	Savkala SPP (Sherghati)	3.611482	3.611482	35.484176	35.484176
ix	Shree Cement (Banka (New))-1	1.789600	1.789600	3.024800	3.024800
x	Shree Cement (Banka (New))-2	1.769600	1.769600	3.027600	3.027600
xi	Sunmark SPP (Sherghati)	1.501817	1.501817	13.934345	13.934345
	Total of IPPs	19.822242	19.822242	171.998794	171.998794
2(D)	Captive Power Producers(CPPs)/ Co-Gens				
i	Bharat Sugar Mill - Gopalganj	6.201239	6.201239	19.639232	19.639232
ii	HPCL Bio-Fuels Ltd (Lauriya)	5.296900	5.296900	16.372194	16.372194
iii	HPCL Bio-Fuels Ltd (Sugauli)	4.575526	4.575526	17.634281	17.634281
iv	Hari Nagar Sugar Mill- RamNagar	9.144617	9.144617	33.969360	33.969360
v	Hasanpur Sugar Mill - Rosera	3.487681	3.487681	11.576143	11.576143
vi	Siddhasram Rice Mill- Buxar	0.000000	0.000000	0.246311	0.246311
vii	Swadeshi Sugar Mill- RamNagar	2.882472	2.882472	11.325294	11.325294
	Total of CPPs/Co-Gens	31.588435	31.588435	110.762815	110.762815
	Total Injections from Generators - Within State	302.345299	299.844983	3308.907643	3285.948582
	Total Injection (All Sources) (1 + 2)	2503.327693	2485.130275	35828.712534	35885.401777

STATE TRANSMISSION LOSS ACCOUNTING REPORT FEB 2023

S.No.	Name of Drawee Entities	Schedule Feb'23 (In MU)	Energy Drawal Feb'23 (in MU)	Cumulative Schedule (Apr'22 - Feb'23) (in MU)	Cumulative Energy Drawal (Apr'22 - Feb'23) (In MU)
1	Discom Drawal				
i	SBPDCL	1285.168840	1347.543371	18415.076711	18831.855951
ii	NBPDCL	1094.773456	978.494072	15686.917198	15009.182350
	Total of Discom Drawal	2379.942296	2326.037443	34101.993910	33841.038301
2	LTA Drawal				
i	RAILWAY(DL)	46.575470	87.101134	633.178740	1100.074771
	Total of LTA Drawal	46.575470	87.101134	633.178740	1100.074771
3	STOA Drawal	1.710095	1.710095	18.678509	18.678509
4	PGCIL Tertiary Auxillary				
i	SBPDCL	0.000000	0.000000	0.000000	0.000000
ii	NBPDCL	0.000000	0.218542	0.000000	2.978799
	Total of PGCIL Tertiary Auxillary	0.000000	0.218542	0.000000	2.978799
	Total Drawal (1+2+3+4)	2428.227862	2415.067214	34753.851158	34962.770380

S.No.	Transmission Loss	Loss of FEB 2023	Cumulative Loss (Apr'22 - Feb'23)
1	(In MU)	70.063061	922.631397
2	(In %)	2.82	2.57

ILLUSTRATION:-	1. Transmission Loss of a month (in MU)= Total Injection(All Sources) of that month-Total Drawal of that month
	2. Transmission Loss of a month (in%)=Transmission Loss of a month (in MU)*100/Total Injection(All Sources) of that month
	3. Cumulative Transmission Loss (in MU)= Total Cumulative injection(All Sources)-Total Cumulative Drawal
	4. Cumulative Transmission Loss(in%)=Cumulative Transmission Loss(in MU)*100/Total Cumulative Injection(All Sources)



Bihar State Power Transmission Company Ltd
State Load Despatch Centre

STATE TRANSMISSION LOSS ACCOUNTING REPORT MAR 2023

S.No.	Name of Injecting Entities	Schedule Mar'23 (In MU)	Energy Injection Mar'23 (In MU)	Cumulative Schedule (Apr'22 - Mar'23) (In MU)	Cumulative Energy Injection (Apr'22 - Mar'23) (In MU)
1	Total Injection from regional grid (purchases from ISGS, PX, bilateral etc.)	2535.322146	2514.828024	35055.127037	35114.261218
2	Generating Stations Within State				
2(A)	Thermal Stations (Ex-Bus)				
i	BTPS STAGE II	292.796930	290.900040	3272.754175	3244.704009
ii	BTPS Stage I	9.341045	7.593105	26.219250	27.665526
iii	KBJNL-MTPS STAGE-1	0.000000	0.000000	0.000000	0.000000
	Total of Thermal Stations	302.137975	298.493146	3298.973425	3272.369535
2(B)	HYDRO STATIONS				
i	Barun (SoneNagar)	0.002562	0.002562	0.915916	0.915916
ii	Dehri - hydel	0.000000	0.000000	1.961025	1.961025
iii	Kataliya -Hydel	1.185972	1.185972	10.540790	10.540790
iv	Triveni-Hydel ValmikiNagar	0.110304	0.110304	2.649188	2.649188
v	Valmiki Nagar	1.241287	1.241287	15.783790	15.783790
	Total of Hydro Stations	2.540125	2.540125	31.850709	31.850709
2(C)	Independent Power Producers(IPP's)				
i	Alfa SPP (Rafigan)	3.089829	3.089829	33.413416	33.413416
ii	Bahera SPP (Sherghati)	2.074237	2.074237	22.716975	22.716975
iii	GLAT SPP (Nawada)	0.481188	0.481188	5.245028	5.245028
iv	Magadh SPP (Banka)	1.467424	1.467424	15.905192	15.905192
v	Murera SPP (RamNagar)	1.362240	1.362240	10.278856	10.278856
vi	Nalanda SPP (Banka)	2.098817	2.098817	22.710971	22.710971
vii	Response SPP (Nawada)	1.653028	1.653028	18.484198	18.484198
viii	Savkala SPP (Sherghati)	3.588084	3.588084	39.072260	39.072260
ix	Shree Cement (Banka (New))-1	2.017884	2.017884	5.042684	5.042684
x	Shree Cement (Banka (New))-2	2.026087	2.026087	5.053687	5.053687
xi	Sunmark SPP (Sherghati)	1.418560	1.418560	15.352905	15.352905
	Total of IPPs	21.277378	21.277378	193.276172	193.276172
2(D)	Captive Power Producers(CPPs)/ Co-Gens				
i	Bharat Sugar Mill - Gopalganj	5.105811	5.105811	24.745043	24.745043
ii	HPCL Bio-Fuels Ltd (Lauriya)	4.010493	4.010493	20.382687	20.382687
iii	HPCL Bio-Fuels Ltd (Sugauli)	0.000021	0.000021	17.634302	17.634302
iv	Hali Nagar Sugar Mill- RamNagar	9.928338	9.928338	43.897698	43.897698
v	Hasanpur Sugar Mill - Rosera	4.005989	4.005989	15.582132	15.582132
vi	Siddhasram Rice Mill- Buxar	0.000004	0.000004	0.246315	0.246315
vii	Swadeshi Sugar Mill- RamNagar	1.534377	1.534377	12.859671	12.859671
	Total of CPPs/Co-Gens	24.585033	24.585033	135.347846	135.347846
	Total Injections from Generators - Within State	350.540511	346.895682	3659.448154	3632.844264
	Total Injection (All Sources) (1 + 2)	2885.862657	2861.723706	38714.575191	38747.125482

STATE TRANSMISSION LOSS ACCOUNTING REPORT MAR 2023

S.No.	Name of Drawee Entities	Schedule Mar'23 (In MU)	Energy Drawal Mar'23 (In MU)	Cumulative Schedule (Apr'22 - Mar'23) (In MU)	Cumulative Energy Drawal (Apr'22 - Mar'23) (In MU)
1	Discom Drawal				
i	SBDCL	1478.136916	1487.042867	19893.213628	20318.898819
ii	NBPDCL	1259.153870	1196.837248	16946.070868	16206.019598
	Total of Discom Drawal	2737.290586	2683.880115	36839.284496	36524.918417
2	LTA Drawal				
i	RAILWAY(DL)	56.898610	100.409708	690.077350	1200.484479
	Total of LTA Drawal	56.898610	100.409708	690.077350	1200.484479
3	STOA Drawal	5.097581	5.097581	23.776089	23.776089
4	PGCIL Tertiary Auxiliary				
i	SBDCL	0.000000	0.000000	0.000000	0.000000
ii	NBPDCL	0.000000	0.269745	0.000000	3.248544
	Total of PGCIL Tertiary Auxiliary	0.000000	0.269745	0.000000	3.248544
	Total Drawal (1+2+3+4)	2799.286777	2789.657149	37553.137935	37752.427529

S.No.	Transmission Loss	Loss of MAR 2023	Cumulative Loss (Apr'22 - Mar'23)
1	(In MU)	72.066556	994.697953
2	(In %)	2.52	2.57

ILLUSTRATION:-	
	1. Transmission Loss of a month (in MU)= Total Injection(All Sources) of that month-Total Drawal of that month
	2. Transmission Loss of a month (in%)=Transmission Loss of a month (in MU)*100/Total Injection(All Sources) of that month
	3. Cumulative Transmission Loss (in MU)= Total Cumulative Injection(All Sources)-Total Cumulative Drawal
	4. Cumulative Transmission Loss(in%)=Cumulative Transmission Loss(in MU)*100/Total Cumulative Injection(All Sources)



Bihar State Power Transmission Company Ltd
State Load Despatch Centre

STATE TRANSMISSION LOSS ACCOUNTING REPORT APR 2023

S.No.	Name of Injecting Entities	Schedule Apr'23 (In MU)	Energy Injection Apr'23 (In MU)	Cumulative Schedule (Apr'23 - Apr'23) (In MU)	Cumulative Energy Injection (Apr'23 - Apr'23) (In MU)
1	Total injection from regional grid (purchases from ISGS, PX, bilateral etc.)	3085.227645	3050.985402	3085.227645	3050.985402
2	Generating Stations Within State				
2(A)	Thermal Stations (Ex-Bus)				
i	BTPS STAGE II	265.670538	264.230647	265.670538	264.230647
ii	BTPS Stage I	31.755330	29.760232	31.755330	29.760232
iii	KBUNL-MTPS STAGE-1	0.000000	0.000000	0.000000	0.000000
	Total of Thermal Stations	297.425868	293.990879	297.425868	293.990879
2(B)	HYDRO STATIONS				
i	Barun (SoneNagar)	0.000000	0.000000	0.000000	0.000000
ii	Dehri - hydel	0.000000	0.000000	0.000000	0.000000
iii	Kataiya -Hydel	0.000000	0.000000	0.000000	0.000000
iv	Triveni-Hydel ValmikiNagar	0.000000	0.000000	0.000000	0.000000
v	Valmiki Nagar	0.000000	0.000000	0.000000	0.000000
	Total of Hydro Stations	0.000000	0.000000	0.000000	0.000000
2(C)	Independent Power Producers(IPPs)				
i	Alfa SPP (Rafiqani)	3.149654	3.149654	3.149654	3.149654
ii	Bahera SPP (Sherghati)	2.160027	2.160027	2.160027	2.160027
iii	GLAT SPP (Nawada)	0.508477	0.508477	0.508477	0.508477
iv	Magadh SPP (Banka)	1.537229	1.537229	1.537229	1.537229
v	Murera SPP (RamNagar)	1.302440	1.302440	1.302440	1.302440
vi	Nalanda SPP (Banka)	2.200406	2.200406	2.200406	2.200406
vii	Response SPP (Nawada)	1.750276	1.750276	1.750276	1.750276
viii	Savkala SPP (Sherghati)	3.678439	3.678439	3.678439	3.678439
ix	Shree Cement (Banka (New))-1	2.092836	2.092836	2.092836	2.092836
x	Shree Cement (Banka (New))-2	2.072226	2.072226	2.072226	2.072226
xi	Sunmark SPP (Sherghati)	1.459909	1.459909	1.459909	1.459909
	Total of IPPs	21.911919	21.911919	21.911919	21.911919
2(D)	Captive Power Producers(CPPs)/ Co-Gens				
i	Bharat Sugar Mill - Gopalganj	0.000001	0.000001	0.000001	0.000001
ii	HPCL Bio-Fuels Ltd (Lauriya)	0.000001	0.000001	0.000001	0.000001
iii	HPCL Bio-Fuels Ltd (Sugauli)	0.000000	0.000000	0.000000	0.000000
iv	Hari Nagar Sugar Mill- RamNagar	9.662701	9.662701	9.662701	9.662701
v	Hasarapur Sugar Mill - Rosera	2.306846	2.306846	2.306846	2.306846
vi	Siddhasram Rice Mill- Buxar	0.000002	0.000002	0.000002	0.000002
vii	Swadeshi Sugar Mill- RamNagar	0.000000	0.000000	0.000000	0.000000
	Total of CPPs/Co-Gens	11.969551	11.969551	11.969551	11.969551
	Total injections from Generators - Within State	331.307338	327.872349	331.307338	327.872349
	Total Injection (All Sources) (1 + 2)	3416.534983	3378.857751	3416.534983	3378.857751

STATE TRANSMISSION LOSS ACCOUNTING REPORT APR 2023

Annexure - VI

S.No.	Name of Drawee Entities	Schedule Apr'23 (In MU)	Energy Drawal Apr'23 (In MU)	Cumulative Schedule (Apr'23 - Apr'23) (in MU)	Cumulative Energy Drawal (Apr'23 - Apr'23) (In MU)
1	Discom Drawal				
i	SBPDCL	1750.926491	1698.581727	1750.926491	1698.581727
ii	NBPDCL	1491.529974	1487.946668	1491.529974	1487.946668
	Total of Discom Drawal	3242.456464	3186.528395	3242.456464	3186.528395
2	LTA Drawal				
i	RAILWAY(DL)	64.593810	99.354423	64.593810	99.354423
	Total of LTA Drawal	64.593810	99.354423	64.593810	99.354423
3	STOA Drawal	6.988659	6.988659	6.988659	6.988659
4	PGCIL Tertiary Auxillary				
i	SBPDCL	0.000000	0.000000	0.000000	0.000000
ii	NBPDCL	0.000000	0.296442	0.000000	0.296442
	Total of PGCIL Tertiary Auxillary	0.000000	0.296442	0.000000	0.296442
	Total Drawal (1+2+3+4)	3314.038933	3293.167919	3314.038933	3293.167919

S.No.	Transmission Loss	Loss of APR 2023	Cumulative Loss (Apr'23 - Apr'23)
1	(In MU)	85.689833	85.689833
2	(In %)	2.54	2.54

ILLUSTRATION:-	
	1. Transmission Loss of a month (in MU)= Total Injection(All Sources) of that month-Total Drawal of that month
	2. Transmission Loss of a month (in%)=Transmission Loss of a month (in MU)*100/Total Injection(All Sources) of that month
	3. Cumulative Transmission Loss (in MU)= Total Cumulative Injection(All Sources)-Total Cumulative Drawal
	4. Cumulative Transmission Loss(in%)=Cumulative Transmission Loss(in MU)*100/Total Cumulative Injection(All Sources)

Monthly Energy Demand Total of BPOIG Division for the period APR 2023

Sl. No.	Circle	Division	Substation	Feeder / Metering Point	Meter S.No.	Energy Drawn (MWh)	No of Time Backs (in %)				
							Main Meter	Check Meter	Standby Meter	Panel Meter	Manual Reading
1	BIGLAPUR	Munger	112/33 KV Jamsar	50 MVA 112/33 TRANSFORMER - 1	0020030	14.3300	100	0	0	0	
2	BIGLAPUR	Munger	112/33 KV Jamsar	50 MVA 112/33 TRANSFORMER - 2	0020049	9.88114	100	0	0	0	
3	BIGLAPUR	Munger	112/33 KV Jamsar	50 MVA 112/33 TRANSFORMER - 3	0020074	2.17748	100	0	0	0	
4	BIGLAPUR	Munger	112/33 KV Jamsar	50 MVA 112/33KV TRANSFORMER NO-01	0020051	18.88746	100	0	0	0	
5	BIGLAPUR	Munger	112/33 KV Jamsar	50 MVA 112/33KV TRANSFORMER NO-02	0020084	0.000036	100	0	0	0	
6	BIGLAPUR	Munger	112/33 KV Jamsar	50 MVA 112/33KV TRANSFORMER NO-03	0020073	18.61216	100	0	0	0	
7	BIGLAPUR	Munger	112/33 KV Jamsar(New)	112/33 KV 50 MVA TRANSFORMER 2	0020182	4.546583	100	0	0	0	
8	BIGLAPUR	Munger	112/33 KV Jamsar(New)	50 MVA 112/33 KV TRANSFORMER 3	0020179	4.54412	100	0	0	0	
9	BIGLAPUR	Munger	112/33 KV Jamsar	50 MVA 112/33 KV TRANSFORMER NO. 1	0028486	18.58878	100	0	0	0	
10	BIGLAPUR	Munger	112/33 KV Jamsar	50 MVA 112/33 KV TRANSFORMER NO. 2	0028416	15.58176	100	0	0	0	
11	BIGLAPUR	Munger	112/33 KV Jamsar	50 MVA 112/33 KV TRANSFORMER NO. 3	0028411	2.15476	100	0	0	0	
12	BIGLAPUR	Munger	112/33 KV Jamsar	50 MVA 112/33 KV TRANSFORMER 1	0020143	9.87304	100	0	0	0	
13	BIGLAPUR	Munger	112/33 KV Jamsar	50 MVA 112/33 KV TRANSFORMER 2	0020180	3.36759	100	0	0	0	
14	BHAGALPUR	Bhagalpur	112/33 KV Banka	50 MVA 112/33 KV TRANSFORMER 1	0020056	4.85135	100	0	0	0	
15	BHAGALPUR	Bhagalpur	112/33 KV Banka	50 MVA 112/33 KV TRANSFORMER 2	0020075	4.81473	100	0	0	0	
16	BHAGALPUR	Bhagalpur	112/33 KV Banka	50 MVA 112/33 KV TRANSFORMER 3	0020090	12.38164	100	0	0	0	
17	BHAGALPUR	Bhagalpur	112/33 KV Banka(New)	50 MVA 112/33 KV TRANSFORMER 1	0020078	0	100	0	0	0	
18	BHAGALPUR	Bhagalpur	112/33 KV Banka(New)	50 MVA 112/33 KV TRANSFORMER 2	0020183	1.06463	100	0	0	0	
19	BHAGALPUR	Bhagalpur	112/33 KV Banka(New)	50 MVA 112/33 KV TRANSFORMER 3	0020074	0.98393	100	0	0	0	
20	BHAGALPUR	Bhagalpur	112/33 KV Bhagalpur(New)	50 MVA 112/33 KV TRANSFORMER 1	0020036	0	100	0	0	0	
21	BHAGALPUR	Bhagalpur	112/33 KV Bhagalpur(New)	50 MVA 112/33 KV TRANSFORMER 2	0021740	8.88187	100	0	0	0	
22	BHAGALPUR	Bhagalpur	112/33 KV Katalgaoon	50 MVA 112/33 KV TRANSFORMER-1	0020087	0	100	0	0	0	
23	BHAGALPUR	Bhagalpur	112/33 KV Katalgaoon	50 MVA 112/33 KV TRANSFORMER 2	0021845	0	100	0	0	0	
24	BHAGALPUR	Bhagalpur	112/33 KV Katalgaoon	50 MVA 112/33 KV TRANSFORMER 3	0021843	11.36818	100	0	0	0	
25	BHAGALPUR	Bhagalpur	112/33 KV Katalgaoon	50 MVA 112/33 KV TRANSFORMER 4	0021854	14.10762	100	0	0	0	
26	BHAGALPUR	Bhagalpur	112/33 KV Haugachia	50 MVA 112/33 KV TRANSFORMER 1	0020090	2.138076	100	0	0	0	
27	BHAGALPUR	Bhagalpur	112/33 KV Haugachia	50 MVA 112/33 KV TRANSFORMER 2	0021845	0	100	0	0	0	
28	BHAGALPUR	Bhagalpur	112/33 KV Haugachia	50 MVA 112/33 KV TRANSFORMER 3	0020159	2.27481	100	0	0	0	
29	BHAGALPUR	Bhagalpur	112/33 KV Haugachia	50 MVA 112/33 KV TRANSFORMER 4	0020041	15.60988	100	0	0	0	
30	BHAGALPUR	Bhagalpur	112/33 KV Sebour	50 MVA 112/33 KV TRANSFORMER 1	0020078	16.88782	100	0	0	0	
31	BHAGALPUR	Bhagalpur	112/33 KV Sebour	50 MVA 112/33 KV TRANSFORMER 2	0020183	9.11823	100	0	0	0	
32	BHAGALPUR	Bhagalpur	112/33 KV Sebour	50 MVA 112/33 KV TRANSFORMER 3	0020197	8.88085	100	0	0	0	
33	BHAGALPUR	Bhagalpur	112/33 KV Subangan	50 MVA 112/33 KV TRANSFORMER 1	0021255	0	100	0	0	0	
34	BHAGALPUR	Bhagalpur	112/33 KV Subangan	50 MVA 112/33 KV TRANSFORMER 2	0020177	12.813817	100	0	0	0	
35	BHAGALPUR	Bhagalpur	112/33 KV Subangan	50 MVA 112/33 KV TRANSFORMER 3	0020069	0.00004	100	0	0	0	
36	BHAGALPUR	Bhagalpur	112/33 KV Subangan	50 MVA 112/33 KV TRANSFORMER 4	0021847	12.4678	100	0	0	0	
37	BHAGALPUR	ARA	112/33 KV Ara	50 MVA 112/33 KV TRANSFORMER 1	0021845	10.52917	100	0	0	0	
38	BHAGALPUR	ARA	112/33 KV Ara	50 MVA 112/33 KV TRANSFORMER 2	0018418	10.05464	100	0	0	0	
39	BHAGALPUR	ARA	112/33 KV Ara	50 MVA 112/33 KV TRANSFORMER 3	0018480	11.67913	100	0	0	0	
40	BHAGALPUR	ARA	112/33 KV Ara	50 MVA 112/33 KV TRANSFORMER 4	0020053	10.89118	100	0	0	0	
41	BHAGALPUR	ARA	112/33 KV Boar	50 MVA 112/33 KV TRANSFORMER 1	0020045	3.98818	100	0	0	0	
42	BHAGALPUR	ARA	112/33 KV Boar	50 MVA 112/33 KV TRANSFORMER 2	0020190	9.88754	100	0	0	0	
43	BHAGALPUR	ARA	112/33 KV Boar	50 MVA 112/33 KV TRANSFORMER 3	0021815	10.18518	100	0	0	0	
44	BHAGALPUR	ARA	112/33 KV Dumraon	50 MVA 112/33 KV TRANSFORMER 1	0020173	13.37829	100	0	0	0	
45	BHAGALPUR	ARA	112/33 KV Dumraon	50 MVA 112/33 KV TRANSFORMER 2	0020043	11.31718	100	0	0	0	
46	BHAGALPUR	ARA	112/33 KV Jagdishpur	50 MVA 112/33 KV TRANSFORMER 2	0018437	10.96418	100	0	0	0	
47	BHAGALPUR	ARA	112/33 KV Jagdishpur	50 MVA 112/33 KV TRANSFORMER 3	0018418	11.20286	100	0	0	0	
48	BHAGALPUR	ARA	112/33 KV Pilsa	50 MVA 112/33KV TRANSFORMER 1	0020030	3.18773	100	0	0	0	
49	BHAGALPUR	ARA	112/33 KV Pilsa	50 MVA 112/33KV TRANSFORMER 2	0020053	3.17141	100	0	0	0	
50	BHAGALPUR	MOHANIA	112/33 KV Karamiansa	50 MVA 112/33KV TRANSFORMER 3	0020016	7.19902	100	0	0	0	
51	BHAGALPUR	MOHANIA	112/33 KV Karamiansa	50 MVA 112/33KV TRANSFORMER 4	0020078	6.90313	100	0	0	0	

52	BHOJPUR	ACHHARA	11/2/33 KV Karamnasa	20MVA 11/2/33 KV TRANSFORMER 1	00190661	0	100	0	0	0	0
53	BHOJPUR	ACHHARA	11/2/33 KV Kuda	20MVA 11/2/33KV TRANSFORMER 1	00190849	1.571436	100	0	0	0	0
54	BHOJPUR	ACHHARA	11/2/33 KV Kuda	20MVA 11/2/33KV TRANSFORMER 2	00190799	1.504871	100	0	0	0	0
55	BHOJPUR	ACHHARA	11/2/33 KV Kuda	20MVA 11/2/33KV TRANSFORMER 3	00191000	3.675821	100	0	0	0	0
56	BHOJPUR	ACHHARA	11/2/33 KV Mukunda	20MVA 11/2/33KV TRANSFORMER 1	00191212	0.126825	100	0	0	0	0
57	BHOJPUR	ACHHARA	11/2/33 KV Mukunda	20MVA 11/2/33KV TRANSFORMER 2	00190568	5.896111	100	0	0	0	0
58	BHOJPUR	ACHHARA	11/2/33 KV Mukundewarj(Bhadrak)	20MVA 11/2/33KV TRANSFORMER 1	00190727	11.995125	100	0	0	0	0
59	BHOJPUR	ACHHARA	11/2/33 KV Mukundewarj(Bhadrak)	20MVA 11/2/33KV TRANSFORMER 2	00190855	0	100	0	0	0	0
60	BHOJPUR	ACHHARA	11/2/33 KV Rangahi	20MVA 11/2/33KV TRANSFORMER 1	00190571	4.091711	100	0	0	0	0
61	BHOJPUR	ACHHARA	11/2/33 KV Rangahi	20MVA 11/2/33KV TRANSFORMER 2	00190938	4.055758	100	0	0	0	0
62	BHOJPUR	ACHHARA	11/2/33 KV Rangahi	20MVA 11/2/33KV TRANSFORMER 3	00190984	0	100	0	0	0	0
63	BHOJPUR	ACHHARA	22/11/2/33 KV Pusaoli	20MVA 11/2/33KV TRANSFORMER 1	00190911	1.659711	100	0	0	0	0
64	BHOJPUR	ACHHARA	22/11/2/33 KV Pusaoli	20MVA 11/2/33KV TRANSFORMER 2	00190777	1.578688	100	0	0	0	0
65	BHOJPUR	ACHHARA	22/11/2/33 KV Pusaoli(New)	20MVA 11/2/33 KV TRF 1	00191217	0	0	0	0	0	100
66	BHOJPUR	ACHHARA	22/11/2/33 KV Pusaoli(New)	20MVA 11/2/33 KV TRF 2	00191230	0	0	0	0	0	100
67	BHARSABAI	BHARSABAI	11/2/33 KV Bargaon	20MVA 11/2/33 KV TRANSFORMER 1	00184448	3.538113	100	0	0	0	0
68	BHARSABAI	BHARSABAI	11/2/33 KV Bargaon	20MVA 11/2/33 KV TRANSFORMER 2	00184434	3.807925	100	0	0	0	0
69	BHARSABAI	BHARSABAI	11/2/33 KV Bargaon	20MVA 11/2/33 KV TRANSFORMER 3	00184438	8.876979	100	0	0	0	0
70	BHARSABAI	BHARSABAI	11/2/33 KV Bargaon	20MVA 11/2/33 KV TRANSFORMER 4	00184508	3.512487	100	0	0	0	0
71	BHARSABAI	BHARSABAI	11/2/33 KV Dhangarsai	20MVA 11/2/33 KV TRANSFORMER 1	00191964	5.313095	100	0	0	0	0
72	BHARSABAI	BHARSABAI	11/2/33 KV Dhangarsai	20MVA 11/2/33 KV TRANSFORMER 2	00191886	5.444556	100	0	0	0	0
73	BHARSABAI	BHARSABAI	11/2/33 KV Dhangarsai	20MVA 11/2/33 KV TRANSFORMER 3	00190183	5.474827	100	0	0	0	0
74	BHARSABAI	BHARSABAI	11/2/33 KV Dhangarsai	20MVA 11/2/33 KV Transformer 4	00191057	5.996624	100	0	0	0	0
75	BHARSABAI	BHARSABAI	11/2/33 KV Harnai	20MVA 11/2/33 KV TRANSFORMER 1	00184452	8.918715	100	0	0	0	0
76	BHARSABAI	BHARSABAI	11/2/33 KV Harnai	20MVA 11/2/33 KV TRANSFORMER 2	00184428	14.670981	100	0	0	0	0
77	BHARSABAI	BHARSABAI	11/2/33 KV Nalanda	20MVA 11/2/33 KV TRANSFORMER 1	00190419	4.910771	100	0	0	0	0
78	BHARSABAI	BHARSABAI	11/2/33 KV Nalanda	20MVA 11/2/33 KV TRANSFORMER 2	00190485	7.011664	100	0	0	0	0
79	BHARSABAI	BHARSABAI	11/2/33 KV Nalanda	20MVA 11/2/33 KV TRANSFORMER 3	00191772	6.645737	100	0	0	0	0
80	BHARSABAI	BHARSABAI	22/05/12/33 KV ASTHAWAN	20MVA 11/2/33 KV TRANSFORMER 1	00191294	0	100	0	0	0	0
81	BHARSABAI	BHARSABAI	22/05/12/33 KV ASTHAWAN	20MVA 11/2/33 KV TRANSFORMER 2	00191295	8.91382	100	0	0	0	0
82	BHARSABAI	BHARSABAI	22/05/12/33 KV Bhaneshwar(SO)	20MVA 11/2/33 KV TRANSFORMER 1	00190429	6.018134	100	0	0	0	0
83	BHARSABAI	NAWADA	11/2/33 KV Nawada	11/2 KV 20 MVA TR. 1 (KANDHAR)	00190375	0.11773	100	0	0	0	0
84	BHARSABAI	NAWADA	11/2/33 KV Nawada	11/2 KV 20 MVA TR. 2 (NSET)	00190680	6.918529	100	0	0	0	0
85	BHARSABAI	NAWADA	11/2/33 KV Nawada	11/2 KV 20 MVA TR. 4 (BBL)	00190479	8.140967	100	0	0	0	0
86	BHARSABAI	NAWADA	11/2/33 KV Nawada	11/2 KV 20 MVA TR. 3 (NLL)	00190481	0.285911	200	0	0	0	0
87	BHARSABAI	NAWADA	11/2/33 KV Raigi	20MVA 11/2/33 KV TRANSFORMER 1	00190399	1.818881	100	0	0	0	0
88	BHARSABAI	NAWADA	11/2/33 KV Raigi	20MVA 11/2/33 KV TRANSFORMER 2	00190390	0	100	0	0	0	0
89	BHARSABAI	NAWADA	11/2/33 KV Raigi	20MVA 11/2/33 KV TRANSFORMER 3	00190346	11.347471	100	0	0	0	0
90	BHARSABAI	NAWADA	11/2/33 KV Shekhpura	20MVA 11/2/33 KV TRANSFORMER 1	00184418	0.274138	100	0	0	0	0
91	BHARSABAI	NAWADA	11/2/33 KV Shekhpura	20MVA 11/2/33 KV TRANSFORMER 2	00184426	0.960568	100	0	0	0	0
92	BHARSABAI	NAWADA	11/2/33 KV Shekhpura	20MVA 11/2/33 KV TRANSFORMER 3	00184423	10.305061	100	0	0	0	0
93	BHARSABAI	NAWADA	11/2/33 KV Wansalganj	20MVA 11/2/33 KV TRANSFORMER 1	00190571	6.443471	100	0	0	0	0
94	BHARSABAI	NAWADA	11/2/33 KV Wansalganj	20MVA 11/2/33 KV TRANSFORMER 2	00190305	6.348772	100	0	0	0	0
95	BHARSABAI	NAWADA	11/2/33 KV Wansalganj	20MVA 11/2/33 KV TRANSFORMER 3	00190327	7.606439	100	0	0	0	0
96	DEHRI-ON-SONE	AURANGABAD	11/2/33 KV Aurangabad	20MVA 11/2/33KV TRANSFORMER NO.1	00190322	5.516746	100	0	0	0	0
97	DEHRI-ON-SONE	AURANGABAD	11/2/33 KV Aurangabad	20MVA 11/2/33 KV TRANSFORMER NO.2	00190788	14.981417	100	0	0	0	0
98	DEHRI-ON-SONE	AURANGABAD	11/2/33 KV Aurangabad	20MVA 11/2/33 KV TRANSFORMER 1	00190935	11.461718	100	0	0	0	0
99	DEHRI-ON-SONE	AURANGABAD	11/2/33 KV Goh	20MVA 11/2/33KV TRANSFORMER 1	00190778	8.811594	100	0	0	0	0
100	DEHRI-ON-SONE	AURANGABAD	11/2/33 KV Goh	20MVA 11/2/33KV TRANSFORMER 2	00190404	4.511219	100	0	0	0	0
101	DEHRI-ON-SONE	AURANGABAD	11/2/33 KV Goh	20MVA 11/2/33KV TRANSFORMER 3	00191293	8.366634	100	0	0	0	0
102	DEHRI-ON-SONE	AURANGABAD	11/2/33 KV Raiganj	20MVA 11/2/33KV TRANSFORMER 1	00190513	6.091487	100	0	0	0	0
103	DEHRI-ON-SONE	AURANGABAD	11/2/33 KV Raiganj	20MVA 11/2/33KV TRANSFORMER 2	00190741	14.081561	100	0	0	0	0
104	DEHRI-ON-SONE	AURANGABAD	11/2/33 KV Sonenagar	20MVA 11/2/33 KV TRANSFORMER 1	00190585	6.719375	100	0	0	0	0
105	DEHRI-ON-SONE	AURANGABAD	11/2/33 KV Sonenagar	20MVA 11/2/33KV TRANSFORMER 2	00190454	6.770796	100	0	0	0	0
106	DEHRI-ON-SONE	AURANGABAD	11/2/33 KV Sonenagar	20MVA 11/2/33KV TRANSFORMER 3	00190726	0	100	0	0	0	0
107	DEHRI-ON-SONE	AURANGABAD	22/05/11/2/33 KV Sonenagar (New)	20MVA 11/2/33 KV TR. NO.1	00191290	4.186517	100	0	0	0	0
108	DEHRI-ON-SONE	AURANGABAD	22/05/11/2/33 KV Sonenagar (New)	20MVA 11/2/33 KV TR. NO.2	00190570	4.757967	100	0	0	0	0
109	DEHRI-ON-SONE	DEHRI-ON-SONE	11/2/33 KV Banjar	20MVA 11/2/33 KV TRANSFORMER 1	00190912	7.63234	100	0	0	0	0
110	DEHRI-ON-SONE	DEHRI-ON-SONE	11/2/33 KV Banjar	20MVA 11/2/33 KV TRANSFORMER 2	00190790	7.547305	100	0	0	0	0
111	DEHRI-ON-SONE	DEHRI-ON-SONE	11/2/33KV Banjar	20MVA 11/2/33 KV TRANSFORMER 3	00190311	1.844948	100	0	0	0	0
112	DEHRI-ON-SONE	DEHRI-ON-SONE	11/2/33KV Banjar	20MVA 11/2/33KV TRANSFORMER 1	00190687	1.990454	100	0	0	0	0
113	DEHRI-ON-SONE	DEHRI-ON-SONE	11/2/33KV Bkranganj	20MVA 11/2/33KV TRANSFORMER 1	00190445	13.690578	100	0	0	0	0
114	DEHRI-ON-SONE	DEHRI-ON-SONE	11/2/33 KV Bkranganj	20MVA 11/2/33KV TRANSFORMER 1	00190390	14.204155	100	0	0	0	0

115	DEHR-DH-SONE	DEHR-DH-SONE	112/11 KV Kenda	50 MVA 112/11 KV TRANSFORMER 1	00311075	2,44,701	100	0	0	0	0
116	DEHR-DH-SONE	DEHR-DH-SONE	112/11 KV Kenda	50 MVA 112/11 KV TRANSFORMER 2	00311077	2,43,177	100	0	0	0	0
117	DEHR-DH-SONE	DEHR-DH-SONE	112/11 KV Kachav	20MVA 112/11KV TRANSFORMER 1	00200794	5,48,933	100	0	0	0	0
118	DEHR-DH-SONE	DEHR-DH-SONE	112/11 KV Kachav	20MVA 112/11KV TRANSFORMER 2	00200796	5,48,933	100	0	0	0	0
119	DEHR-DH-SONE	DEHR-DH-SONE	112/11 KV Sauram	20 MVA 112/11 KV TRANSFORMER 1	00200793	5,12,579	100	0	0	0	0
120	DEHR-DH-SONE	DEHR-DH-SONE	112/11 KV Sauram	20 MVA 112/11 KV TRANSFORMER 2	00200795	5,12,579	100	0	0	0	0
121	DEHR-DH-SONE	DEHR-DH-SONE	112/11 KV Sauram	50 MVA 112/11 KV TRANSFORMER 1	00201880	6,16,901	100	0	0	0	0
122	DEHR-DH-SONE	DEHR-DH-SONE	220/112/11 KV Dehr	50 MVA 112/11 KV TRANSFORMER 1	00201880	12,56,041	100	0	0	0	0
123	DEHR-DH-SONE	DEHR-DH-SONE	220/112/11 KV Dehr	50 MVA 112/11 KV TRANSFORMER 2	00201884	12,56,041	100	0	0	0	0
124	DEHR-DH-SONE	DEHR-DH-SONE	220/112/11 KV Dehr	50 MVA 112/11 KV TRANSFORMER 1	00201812	6,07,954	100	0	0	0	0
125	GAYA (MAGADH)	GAYA	112/11 KV Belgari	50 MVA 112/11 KV TRANSFORMER 1	00200699	7,75,809	100	0	0	0	0
126	GAYA (MAGADH)	GAYA	112/11 KV Belgari	50 MVA 112/11 KV TRANSFORMER 2	00200668	5,25,264	100	0	0	0	0
127	GAYA (MAGADH)	GAYA	112/11 KV Belgari	50 MVA 112/11 KV TRANSFORMER 3	00200547	6,87,529	100	0	0	0	0
128	GAYA (MAGADH)	GAYA	112/11 KV Chandauli(Gaya)	50MVA 112/11 KV TRANSFORMER 1	00200528	11,89,908	100	0	0	0	0
129	GAYA (MAGADH)	GAYA	112/11 KV Chandauli(Gaya)	50MVA 112/11 KV TRANSFORMER 2	00200796	11,86,091	100	0	0	0	0
130	GAYA (MAGADH)	GAYA	112/11 KV Chandauli(Gaya)	50MVA 112/11 KV TRANSFORMER 3	00200457	17,30,649	100	0	0	0	0
131	GAYA (MAGADH)	GAYA	112/11 KV Inwargay	20 MVA 112/11 KV TRANSFORMER NO. 01 (1 CE MARE)	00200754	5,74,453	100	0	0	0	0
132	GAYA (MAGADH)	GAYA	112/11 KV Inwargay	10 MVA 112/11 KV TRANSFORMER NO. 02 (1 CE MARE)	00200993	5,64,329	100	0	0	0	0
133	GAYA (MAGADH)	GAYA	112/11 KV Shenghari	20 MVA 112/11KV TRANSFORMER 1	00200701	1,60,764	100	0	0	0	0
134	GAYA (MAGADH)	GAYA	112/11 KV Shenghari	20 MVA 112/11KV TRANSFORMER 2	00200495	6,85,42	100	0	0	0	0
135	GAYA (MAGADH)	GAYA	112/11 KV Shenghari	50 MVA 112/11 KV TRANSFORMER 1	00312778	6,03,311	100	0	0	0	0
136	GAYA (MAGADH)	GAYA	112/11 KV Tekan	20 MVA 112/11 KV TR. 1	00200830	5,44,209	100	0	0	0	0
137	GAYA (MAGADH)	GAYA	112/11 KV Tekan	20 MVA 112/11 KV TR. 2	00200670	5,36,875	100	0	0	0	0
138	GAYA (MAGADH)	GAYA	112/11 KV Tekan	50 MVA 112/11 KV TRANSFORMER 1	00200770	7,18,074	100	0	0	0	0
139	GAYA (MAGADH)	GAYA	112/11 KV Wajaganj	20 MVA 112/11 KV TRANSFORMER (AR/VA)	00200529	6,54,881	100	0	0	0	0
140	GAYA (MAGADH)	GAYA	112/11 KV Wajaganj	20 MVA 112/11 KV TRANSFORMER 2(AR/VA)	00200647	6,51,943	100	0	0	0	0
141	GAYA (MAGADH)	GAYA	112/11 KV Wajaganj	20 MVA 112/11 KV TRANSFORMER 3	00187925	6,80,877	100	0	0	0	0
142	GAYA (MAGADH)	GAYA	220/112/11KV Belgaria	50 MVA 112/11 KV TRANSFORMER NO. 1 (1 CE MARE)	00200699	16,81,264	100	0	0	0	0
143	GAYA (MAGADH)	GAYA	220/112/11KV Belgaria	50 MVA 112/11 KV TRANSFORMER NO. 2 (1 CE MARE)	00201968	10,77,147	100	0	0	0	0
144	GAYA (MAGADH)	SIHANABAD	112/11 KV Baula	50 MVA 112/11 KV TRANSFORMER NO. 01	00201938	10,96,308	100	0	0	0	0
145	GAYA (MAGADH)	SIHANABAD	112/11 KV Baula	50 MVA 112/11 KV TRANSFORMER 1	00201267	10,94,817	100	0	0	0	0
146	GAYA (MAGADH)	SIHANABAD	112/11 KV Anaula	50 MVA 112/11 KV TRANSFORMER 2	00200575	11,33,795	100	0	0	0	0
147	GAYA (MAGADH)	SIHANABAD	112/11 KV Nulaganj	20 MVA 112/11 KV TRANSFORMER 1	00200667	5,12,240	100	0	0	0	0
148	GAYA (MAGADH)	SIHANABAD	112/11 KV Nulaganj	20 MVA 112/11 KV TRANSFORMER 2	00128453	5,14,568	100	0	0	0	0
149	GAYA (MAGADH)	SIHANABAD	112/11 KV Nulaganj	20 MVA 112/11 KV TRANSFORMER 3	00117711	5,11,640	100	0	0	0	0
150	GAYA (MAGADH)	SIHANABAD	112/11 KV Sahanabad	20MVA 112/11 KV TRANSFORMER 1	00200704	10,52,264	100	0	0	0	0
151	GAYA (MAGADH)	SIHANABAD	112/11 KV Sahanabad	20MVA 112/11 KV TRANSFORMER 2	00138411	8,25,157	100	0	0	0	0
152	GAYA (MAGADH)	SIHANABAD	112/11 KV Sahanabad	20 MVA 112/11KV TRANSFORMER 3	00181606	10,18,873	100	0	0	0	0
153	GAYA (MAGADH)	SIHANABAD	112/11 KV Tekta	20MVA 112/11 KV TRANSFORMER 1	00200514	5,87,749	100	0	0	0	0
154	GAYA (MAGADH)	SIHANABAD	112/11 KV Tekta	20MVA 112/11 KV TRANSFORMER 2	00200571	1,87,344	100	0	0	0	0
155	PATNA(EAST)	BARH	112/11 KV Barh	50MVA 112/11 KV TRANSFORMER NO. 1	00200449	8,69,120	100	0	0	0	0
156	PATNA(EAST)	BARH	112/11 KV Barh	50 MVA 112/11 KV TRANSFORMER NO. 2	00200779	8,44,245	100	0	0	0	0
157	PATNA(EAST)	BARH	112/11 KV Hatmuh	20MVA 112/11 KV TRANSFORMER 1	00200409	2,86,318	100	0	0	0	0
158	PATNA(EAST)	BARH	112/11 KV Hatmuh	20MVA 112/11 KV TRANSFORMER 2	00200437	3,70,787	100	0	0	0	0
159	PATNA(EAST)	BARH	112/11 KV Hatmuh	20MVA 112/11 KV TRANSFORMER 3	00200517	3,50,005	100	0	0	0	0
160	PATNA(EAST)	BARH	220/112/11 KV Fatuha	50MVA 112/11 KV TRANSFORMER 1	00200425	16,39,563	100	0	0	0	0
161	PATNA(EAST)	BARH	220/112/11 KV Fatuha	50MVA 112/11 KV TRANSFORMER 2	00200860	16,14,508	100	0	0	0	0
162	PATNA(EAST)	BARH	220/112/11 KV Fatuha	50MVA 112/11 KV TRANSFORMER 3	00200667	16,07,847	100	0	0	0	0
163	PATNA(EAST)	PATNA(EAST)	112/11 KV Gughat	20 MVA 112/11 KV TRANSFORMER 1	00173541	26,11,995	100	0	0	0	0
164	PATNA(EAST)	PATNA(EAST)	112/11 KV Gughat	20 MVA 112/11 KV TRANSFORMER 2	00122613	15,97,119	100	0	0	0	0
165	PATNA(EAST)	PATNA(EAST)	112/11 KV Gughat	20 MVA 112/11 KV TRANSFORMER 3	00122616	16,55,842	100	0	0	0	0
166	PATNA(EAST)	PATNA(EAST)	112/11 KV Kobra	20 MVA 112/11 KV TRANSFORMER 1	00123666	16,34,397	100	0	0	0	0
167	PATNA(EAST)	PATNA(EAST)	112/11 KV Kobra	20 MVA 112/11 KV TRANSFORMER 2	00123577	16,33,698	100	0	0	0	0
168	PATNA(EAST)	PATNA(EAST)	112/11 KV Kobra	20 MVA 112/11 KV TRANSFORMER 3	00123668	16,14,384	100	0	0	0	0
169	PATNA(EAST)	PATNA(EAST)	112/11 KV Kobra	20 MVA 112/11 KV TRANSFORMER 4	00123637	15,92,628	100	0	0	0	0

169	PATNA(EAST)	PATNA(EAST)	132/33 KV Masaulha	50MVA 132/33 KV TRANSFORMER 1	00200644	4.064599	100	0	0	0	0
170	PATNA(EAST)	PATNA(EAST)	132/33 KV Masaulha	50MVA 132/33 KV TRANSFORMER 2	00200759	7.564438	100	0	0	0	0
171	PATNA(EAST)	PATNA(EAST)	132/33 KV Masaulha	50MVA 132/33 KV TRANSFORMER 3	00200458	7.825069	100	0	0	0	0
172	PATNA(EAST)	PATNA(EAST)	132/33 KV Mahapur	50MVA 132/33 KV TRANSFORMER 1	00323114	56.8994	100	0	0	0	0
173	PATNA(EAST)	PATNA(EAST)	132/33 KV Mahapur	50MVA 132/33 KV TRANSFORMER 2	00323600	14.494475	100	0	0	0	0
174	PATNA(EAST)	PATNA(EAST)	132/33 KV Mahapur	50MVA 132/33KV TRANSFORMER 3	00200762	12.533369	100	0	0	0	0
175	PATNA(EAST)	PATNA(EAST)	132/33 KV Mahapur	50MVA 132/33KV TRANSFORMER 4	00201754	0	100	0	0	0	0
176	PATNA(EAST)	PATNA(EAST)	132/33 KV Mahapur	50MVA 132/33KV TRANSFORMER 5	00201992	12.307359	100	0	0	0	0
177	PATNA(WEST)	PATNA(CENTRAL)	132/33 KV Digha	50MVA 132/33KV TRANSFORMER 1	00200809	17.172751	100	0	0	0	0
178	PATNA(WEST)	PATNA(CENTRAL)	132/33 KV Digha	50MVA 132/33KV TRANSFORMER 2	00200186	17.436054	100	0	0	0	0
179	PATNA(WEST)	PATNA(CENTRAL)	132/33 KV Digha	50MVA 132/33KV TRANSFORMER 3	00200574	17.131366	100	0	0	0	0
180	PATNA(WEST)	PATNA(CENTRAL)	132/33 KV Jekkampur	50MVA 132/33KV TRANSFORMER 1	00200478	12.36147	100	0	0	0	0
181	PATNA(WEST)	PATNA(CENTRAL)	132/33 KV Jekkampur	50MVA 132/33KV TRANSFORMER 2	00200486	12.542044	100	0	0	0	0
182	PATNA(WEST)	PATNA(CENTRAL)	132/33 KV Jekkampur	50MVA 132/33KV TRANSFORMER 3	00200473	11.733386	100	0	0	0	0
183	PATNA(WEST)	PATNA(CENTRAL)	132/33 KV Jekkampur	50MVA 132/33KV TRANSFORMER 4	00200472	5.822725	100	0	0	0	0
184	PATNA(WEST)	PATNA(CENTRAL)	132/33 KV Jekkampur	50MVA 132/33KV TRANSFORMER 5	00200461	8.000274	100	0	0	0	0
185	PATNA(WEST)	PATNA(CENTRAL)	132/33 KV Karbigdhay	50MVA 132/33KV TRANSFORMER 1	00323613	11.737792	100	0	0	0	0
186	PATNA(WEST)	PATNA(CENTRAL)	132/33 KV Karbigdhay	50MVA 132/33KV TRANSFORMER 2	00323619	10.985327	100	0	0	0	0
187	PATNA(WEST)	PATNA(CENTRAL)	132/33 KV Karbigdhay	50MVA 132/33KV TRANSFORMER 3	00323640	8.68968	100	0	0	0	0
188	PATNA(WEST)	PATNA(CENTRAL)	132/33 KV Karbigdhay	50MVA 132/33KV TRANSFORMER 4	00323644	7.449525	100	0	0	0	0
189	PATNA(WEST)	PATNA(WEST)	132/33 KV Paliganj	50MVA 132/33KV TRANSFORMER 1	00201883	5.32	100	0	0	0	0
190	PATNA(WEST)	PATNA(WEST)	132/33 KV Paliganj	50MVA 132/33KV TRANSFORMER 2	00201875	5.122	100	0	0	0	0
191	PATNA(WEST)	PATNA(WEST)	132/33KV Bihra	50MVA 132/33KV TRANSFORMER 1	00323663	11.636471	100	0	0	0	0
192	PATNA(WEST)	PATNA(WEST)	132/33KV Bihra	50MVA 132/33KV TRANSFORMER 2	00323609	10.824421	100	0	0	0	0
193	PATNA(WEST)	PATNA(WEST)	132/33KV Bihra	50MVA 132/33KV TRANSFORMER 3	00323611	5.572306	100	0	0	0	0
194	PATNA(WEST)	PATNA(WEST)	132/33KV Bihra	50MVA 132/33KV TRANSFORMER 4	00323654	6.845134	100	0	0	0	0
195	PATNA(WEST)	PATNA(WEST)	132/33KV Bihra	50MVA 132/33KV TRANSFORMER 5	00323595	7.173594	100	0	0	0	0
196	PATNA(WEST)	PATNA(WEST)	132/33KV Bihra	50MVA 132/33KV TRANSFORMER 6	00323604	7.812491	100	0	0	0	0
197	PATNA(WEST)	PATNA(WEST)	132/33KV Bihra	50MVA 132/33KV TRANSFORMER 7	00323628	12.40224	100	0	0	0	0
198	PATNA(WEST)	PATNA(WEST)	132/33KV Bihra	50MVA 132/33KV TRANSFORMER 8	00323667	10.549951	100	0	0	0	0
199	PATNA(WEST)	PATNA(WEST)	132/33KV Bihra	50MVA 132/33KV TRANSFORMER 9	00323593	10.544714	100	0	0	0	0
200	PATNA(WEST)	PATNA(WEST)	132/33KV Bihra	50MVA 132/33KV TRANSFORMER 4	00323671	10.626551	100	0	0	0	0
201	PATNA(WEST)	PATNA(WEST)	132/33KV Bihra	50MVA 132/33KV TRANSFORMER 5	00323643	12.364799	100	0	0	0	0
				SUB TOTAL (B)		1572.069571					
HT CONSUMERS											
1	BEGUSARAH	Munger	132/33 KV Samajpur	132KV ASHAPUR TSS	00433641	2.14417	100	0	0	0	0
2	BHAGALPUR	Bhagalpur	132/33 KV Banka/How	132KV Banka New TSS	00491806	0.341879	100	0	0	0	0
3	BHAGALPUR	Bhagalpur	132/33 KV Haugachia	132KV BAWWAY TSS	00422653	2.816	0	0	0	0	100
4	BHAGALPUR	Bhagalpur	132/33 KV Saboua	132KV BAWWAY FEEDER	00432728	1.966264	730	0	0	0	0
5	BHARHARH	BHARHARH	132/33 KV Nalanda	132KV BHARHARH BAWWAY	00432733	2.311801	480	0	0	0	0
6	BHARHARH	NARANDA	132/33 KV Rajpur	132KV ORDINANCE FACTORY	00201331	0.191731	130	0	0	0	0
7	DEHRI-ON-SONE	AURANGABAD	132/33 KV Aurangabad	132KV SHREY CEMENT FEEDER	00201211	12.576428	100	0	0	0	0
8	DEHRI-ON-SONE	DEHRI-ON-SONE	132/33 KV Banjan	132KV RCL LINE	00300501	3.885441	100	0	0	0	0
9	DEHRI-ON-SONE	DEHRI-ON-SONE	132/33 KV Bhranganj	132KV BHRANGANJ TSS	00434300	0.4716	100	0	0	0	88.99
10	DEHRI-ON-SONE	DEHRI-ON-SONE	220/132/33 KV Dohri	132KV KAPPAKHOLA TSS CRT-1	00301307	0.108333	100	0	0	0	0
11	DEHRI-ON-SONE	DEHRI-ON-SONE	220/132/33 KV Dohri	132KV KAPPAKHOLA TSS CRT-2	00301310	2.456409	100	0	0	0	0
12	GAYA (MAGADH)	GAYA	132/33KV Wajgaon	132KV TSS BHAYA	00481318	1.145824	100	0	0	0	0
13	GAYA (MAGADH)	GAYA	220/132/33 KV Bodhgaya	132KV BODHGAYA-PHARAPUR RLY CRT-01	00503129	2.51226	100	0	0	0	0
14	GAYA (MAGADH)	GAYA	220/132/33 KV Bodhgaya	132KV BODHGAYA-PHARAPUR RLY CRT-02	00503358	0	100	0	0	0	0
15	PATNA(EAST)	BARH	220/132/33 KV Faraha	132KV UTRATEL	00453799	8.417047	100	0	0	0	0
				SUB TOTAL (HT CONSUMERS) (B)		42.090033					
Export to Generating Stations at 132 KV level											
1	DEHRI-ON-SONE	AURANGABAD	132/33KV Auriganj	132KV BATA SOLAR FEEDER	00205448	0.021271	100	0	0	0	0
2	GAYA (MAGADH)	GAYA	132/33KV Shergan	132KV SAVARA SOLAR	00205004	0.017888	100	0	0	0	0
				SUB TOTAL (Generating Stations, 132 KV)		0.041259					
Evacuation of Exported Power of Generating Stations at 132KV level											
1	BHAGALPUR	Bhagalpur	132/33KV Banka	13KV MAJANDA SOLAR	00228403	2.30048	100	0	0	0	0
2	BHAGALPUR	Bhagalpur	132/33KV Banka	13KV MAJANDA SOLAR	00228412	1.537138	100	0	0	0	0
3	BHAGALPUR	Bhagalpur	132/33KV Banka/How	13KV Shree Cement Unit 1	00275368	2.092806	100	0	0	0	0
4	BHAGALPUR	Bhagalpur	132/33KV Banka/How	13KV Shree Cement Unit 2	00275374	2.071205	100	0	0	0	0

1	BHARSARF	ARA	112/11 KV Bara	11 KV MITHRAHEM BCT BILL	07201261	8.00000	100	0	0	0	0
2	BHARSARF	NAWADA	112/11 KV Nawada	11 KV 3 MW STAFF SOLAR POWER	07000001	8.500477	100	0	0	0	0
3	BHARSARF	NAWADA	112/11 KV Nawada	11 KV 10 MW RECONVD SOLAR POWER	00100000	1.750776	100	0	0	0	0
4	(DEVI) (M) SONI	SIRHANGABAD	112/11 KV Sonmagan	11 KV INITIAL	00100791	0	100	0	0	0	0
5	(DEVI) (M) SONI	SHAM-CH-SONI	220/112/11 KV Behr	11 KV (DEVI) (M) SONI HPDL	00102000	0	100	0	0	0	0
6	GAYA (MAGADH)	GAYA	112/11 KV Shyghari	11 KV BAHIRA SOLAR	00100796	1.100777	100	0	0	0	0
7	GAYA (MAGADH)	GAYA	112/11 KV Shyghari	11 KV SHAMANK ENERGY	00100022	1.451909	100	0	0	0	0
				SUB TOTAL - Generating Stations: 11 KV							
				SUB TOTAL (B) - Generating Stations (11KV+11KV)		11.821547					
BQCL-DISCOM POINTS											
1	BQCL(SARANS)	Munger	220/112 KV Jansapur GS	50 MVA 132/11 KV TRANSFORMER No. 1	00420008	4.081328	100	0	0	0	0
2	BQCL(SARANS)	Munger	220/112 KV Jansapur GS	50 MVA 132/11 KV TRANSFORMER No. 2	00420005	2.817027	100	0	0	0	0
3	BHAGALPUR	Bhagalpur	220/112 KV Sabour New GS(BQCL)	50 MVA 132/11 KV TRANSFORMER No. 1	00420060	8.009689	100	0	0	0	0
4	BHAGALPUR	Bhagalpur	220/112 KV Sabour New GS(BQCL)	50 MVA 132/11 KV TRANSFORMER No. 2	00420061	8.471006	100	0	0	0	0
5	BHAGPUR	ARA	Shamank New(BQCL)	80 MVA 132/11 KV TRANSFORMER No. 1	19013483	5.984	0	0	0	0	100
6	BHAGPUR	ARA	Shamank New(BQCL)	80 MVA 132/11 KV TRANSFORMER No. 2	19013112	0	0	0	0	0	0
7	BHARSARF	NAWADA	220/112 KV Nawada GS (BQCL)	50 MVA 132/11 KV TRANSFORMER No. 1	00420010	1.828285	100	0	0	0	0
8	BHARSARF	NAWADA	220/112 KV Nawada GS (BQCL)	50 MVA 132/11 KV TRANSFORMER No. 2	00420063	2.091509	100	0	0	0	0
9	BHARSARF	NAWADA	220/112 KV Shaligaura GS(BQCL)	50 MVA 132/11 KV TRANSFORMER No. 1	00420064	0.542439	100	0	0	0	0
10	BHARSARF	NAWADA	220/112 KV Shaligaura GS(BQCL)	50 MVA 132/11 KV TRANSFORMER No. 2	00420060	1.44097	100	0	0	0	0
11	GAYA (MAGADH)	GAYA	220/112 KV Khemsar GS(BQCL)	50 MVA 132/11 KV TRANSFORMER No. 1	00420079	2.873061	100	0	0	0	0
12	GAYA (MAGADH)	GAYA	220/112 KV Khemsar GS(BQCL)	50 MVA 132/11 KV TRANSFORMER No. 2	00420081	3.201671	100	0	0	0	0
13	PATNA(EAST)	Bahri	Mokama BQCL	100 MVA 220/11 KV CT-1	01199534	0	0	0	0	0	100
14	PATNA(WEST)	Patna(West)	Shukla BQCL	100 MVA 220/11 KV CT-2	01199533	12.05	0	0	0	0	100
15	PATNA(WEST)	Patna(West)	Shukla BQCL	80MVA 132/11KV CT-2 (BAY NO. 100)	01198056	0	0	0	0	0	100
16	PATNA(WEST)	Nauchapur	100 KV BQCL	80MVA 132/11KV CT-2 (BAY NO. 100)	01198057	1.402	0	0	0	0	100
17	PATNA(WEST)	Nauchapur	100 KV BQCL	80 MVA TRANSFORMER 01							100
				SUB TOTAL-BQCL (20)		77.608245					
List of Genco - Discom points				Genco - Discom Total (V)				0			
International points				International Points (V)				0			
From Other Discoms				SUB TOTAL (VII)				0			
To Other Discoms				SUB TOTAL (VIII)				0			
				GRAND TOTAL (I + II + III + IV + V + VI + VII + VIII)				1206.570388			

Monthly Energy Drawl Total of NSPDG Divison for the period APR 2023

Energy Drawl from 33KV side of Transformers of NSPDG							No. of Time Blocks (in %)				
S. No.	Circle	Division	Substation	Feeder / Metering Point	Meter S.No.	Energy Drawl (kWh)	Man Meter	Check Meter	Hourly Meter	Panel Meter	Manual Reading
1	BEGUSARAIN	Begusarai	132/33 KV Bakhti	20 MVA 132/33 KV TRANSFORMER 1	00290999	5.441546	100	0	0	0	0
2	BEGUSARAIN	Begusarai	132/33 KV Bakhti	20 MVA 132/33 KV TRANSFORMER 2	00291174	2.071338	100	0	0	0	0
3	BEGUSARAIN	Begusarai	132/33 KV Khagaria	30MVA 132/33KV T/F-1	00300969	0	100	0	0	0	0
4	BEGUSARAIN	Begusarai	132/33 KV Khagaria	50 MVA 132/33 KV TRANSFORMER 1	00316164	11.435918	100	0	0	0	0
5	BEGUSARAIN	Begusarai	132/33 KV Khagaria	50 MVA 132/33KV T/F-2	00301124	9.413557	100	0	0	0	0
6	BEGUSARAIN	Begusarai	132/33 KV Majhaur	20 MVA 132/33 KV TRANSFORMER 1	00302195	4.531138	100	0	0	0	0
7	BEGUSARAIN	Begusarai	132/33 KV Majhaur	50 MVA 132/33 KV TRANSFORMER 2	00302599	14.667937	100	0	0	0	0
8	BEGUSARAIN	Begusarai	132/33 KV Teghra	20MVA 132/33 KV TRANSFORMER 1	00301295	3.945428	100	0	0	0	0
9	BEGUSARAIN	Begusarai	132/33 KV Teghra	20MVA 132/33 KV TRANSFORMER 2	00301344	3.74723	100	0	0	0	0
10	BEGUSARAIN	Begusarai	133 KV Bala	20 MVA 132/33KV TRANSFORMER 1	00301163	0	100	0	0	0	0
11	BEGUSARAIN	Begusarai	133 KV Bala	50 MVA 132/33 KV TRANSFORMER 2	00301240	15.408824	100	0	0	0	0
12	BEGUSARAIN	Begusarai	220/132/33 KV Begusarai	032273 KV 50 MVA T/F-1	00301250	12.250846	100	0	0	0	0
13	BEGUSARAIN	Begusarai	220/132/33 KV Begusarai	032273 KV 50 MVA T/F-2	00301250	10.831248	100	0	0	0	0
14	BEGUSARAIN	Begusarai	220/132/33 KV Begusarai	032273 KV 50 MVA T/F-3	00301250	11.484866	100	0	0	0	0
15	BEGUSARAIN	Begusarai	220/132/33KV Khagaria	132/33KV 50MVA Transformer-02	00303707	5.418335	100	0	0	0	0
16	BEGUSARAIN	Begusarai	220/132/33KV Khagaria	132/33KV 50MVA Transformer-01	00303848	5.462588	100	0	0	0	0
17	DARBHANGA	Darbhanga	132/33 KV Banpur	20 MVA 132/33 KV TRANSFORMER 1	00313076	2.574427	100	0	0	0	0
18	DARBHANGA	Darbhanga	132/33 KV Banpur	20 MVA 132/33 KV TRANSFORMER 2	00312976	2.552139	100	0	0	0	0
19	DARBHANGA	Darbhanga	132/33 KV Darbhanga	50 MVA 132/33KV TRANSFORMER 2	00302042	12.883624	100	0	0	0	0
20	DARBHANGA	Darbhanga	132/33 KV Darbhanga	50 MVA 132/33KV TRANSFORMER 2	00301400	12.405154	100	0	0	0	0
21	DARBHANGA	Darbhanga	132/33 KV Gangaola	50 MVA 132/33 KV TRANSFORMER 1	00301300	11.275724	100	0	0	0	0
22	DARBHANGA	Darbhanga	132/33 KV Gangaola	50 MVA 132/33 KV TRANSFORMER 2	00301370	11.936171	100	0	0	0	0
23	DARBHANGA	Darbhanga	132/33 KV Gangaola	50 MVA 132/33 KV TRANSFORMER 3	00300641	8.331624	100	0	0	0	0
24	DARBHANGA	Darbhanga	132/33 KV Kashiwanishan	20 MVA 132/33 KV T/F-2	00301861	6.1877	100	0	0	0	0
25	DARBHANGA	Darbhanga	132/33 KV Kashiwanishan	20MVA 132/33 KV TRANSFORMER 1	00301131	6.156607	100	0	0	0	0
26	DARBHANGA	MADHUBANI	132/33 KV Benipatti	50 MVA 132/33KV TRANSFORMER 1	00301854	18.87927	100	0	0	0	0
27	DARBHANGA	MADHUBANI	132/33 KV Benipatti	20 MVA 132/33KV TRANSFORMER 2	00301361	1.808725	100	0	0	0	0
28	DARBHANGA	MADHUBANI	132/33 KV Jaganpur	20 MVA 132/33 KV TRANSFORMER 1	00301301	4.47731	100	0	0	0	0
29	DARBHANGA	MADHUBANI	132/33 KV Jaganpur	20 MVA 132/33 KV TRANSFORMER 1	00301351	1.493699	100	0	0	0	0
30	DARBHANGA	MADHUBANI	132/33 KV Jaganpur	20 MVA 132/33 KV TRANSFORMER 1	00301346	4.536715	100	0	0	0	0
31	DARBHANGA	MADHUBANI	132/33 KV Jaganpur	20 MVA 132/33 KV TRANSFORMER 1	00301331	1.145395	100	0	0	0	0
32	DARBHANGA	MADHUBANI	132/33 KV Jaganpur	20 MVA 132/33 KV TRANSFORMER 1	00301380	1.868884	100	0	0	0	0
33	DARBHANGA	MADHUBANI	132/33 KV Madhubani	20MVA 132/33KV POWER TRANSFORMERS-1	00301301	0.303895	100	0	0	0	0
34	DARBHANGA	MADHUBANI	132/33 KV Madhubani	20MVA 132/33KV POWER TRANSFORMERS-2	00301325	4.348368	100	0	0	0	0
35	DARBHANGA	MADHUBANI	132/33 KV Madhubani	20MVA 132/33KV POWER TRANSFORMERS-3	00301321	1.480954	100	0	0	0	0
36	DARBHANGA	MADHUBANI	132/33 KV Paraul	20MVA 132/33 KV TRANSFORMER 1	00301901	0.064716	100	0	0	0	0
37	DARBHANGA	MADHUBANI	132/33 KV Paraul	20MVA 132/33KV T/F-2	00301976	0	100	0	0	0	0
38	DARBHANGA	MADHUBANI	132/33 KV Paraul	20MVA 132/33KV T/F NO-3	00301615	9.187111	100	0	0	0	0
39	DARBHANGA	MADHUBANI	132/33 KV Phulwan	20 MVA 132/33 KV TRANSFORMER 1	00301281	1.838937	100	0	0	0	0
40	DARBHANGA	MADHUBANI	132/33 KV Phulwan	20 MVA 132/33 KV TRANSFORMER 1	00300824	1.858915	100	0	0	0	0
41	DARBHANGA	MADHUBANI	220/132/33 KV Jaulaha	20MVA 132/33 KV TRANSFORMER 1	00300975	1.748343	100	0	0	0	0
42	DARBHANGA	MADHUBANI	220/132/33 KV Jaulaha	20MVA 132/33 KV TRANSFORMER 2	00301471	6.223795	100	0	0	0	0
43	EDS4(Madhepura)	SRPLB	132 KV Sodeal	20 MVA 132/33 KV TRANSFORMER 01	00302099	0.134443	100	0	0	0	0
44	EDS4(Madhepura)	SRPLB	132 KV Sodeal	20 MVA 132/33 KV TRANSFORMER 02	00301516	1.767034	100	0	0	0	0
45	EDS4(Madhepura)	SRPLB	132 KV Sodeal	20 MVA 132/33 KV TRANSFORMER 03	00301991	2.218186	100	0	0	0	0
46	EDS4(Madhepura)	SRPLB	132/33 KV Kanka	20MVA 132/33KV T/F NO 2	00300961	10.50534	100	0	0	0	0
47	EDS4(Madhepura)	SRPLB	132/33 KV Kanka	20MVA 132/33KV T/F NO 1	00300901	0	100	0	0	0	0
48	EDS4(Madhepura)	SRPLB	132/33 KV Kanka	20MVA 132/33KV T/F NO 3	00300991	0	100	0	0	0	0
49	EDS4(Madhepura)	SRPLB	132/33 KV Kanka	20MVA 132/33KV T/F NO 4	00300421	0	100	0	0	0	0

50	KDHI (Madhepura)	BSPUR	132/33 KV Nirmal	30MVA 132/33KV TRANSFORMER 1	Q020294	142090	200	0	0	0
51	KDHI (Madhepura)	BSPUR	132/33 KV Nirmal	30MVA 132/33KV TRANSFORMER 2	Q020295	142448	180	0	0	0
52	KDHI (Madhepura)	BSPUR	132/33 KV Tranganj	20MVA 132/33KV TRANSFORMER 1	Q020673	428750	300	0	0	0
53	KDHI (Madhepura)	BSPUR	132/33 KV Tranganj	20MVA 132/33KV TRANSFORMER 2	Q020674	428561	300	0	0	0
54	KDHI (Madhepura)	BSPUR	132/33KV Raghpur	50MVA 132/33 KV TRANSFORMER NO. 01	Q020208	428294	350	0	0	0
55	KDHI (Madhepura)	BSPUR	132/33KV Raghpur	50MVA 132/33 KV TRANSFORMER NO. 02	Q020209	428201	350	0	0	0
56	KDHI (Madhepura)	BSPUR	132/33KV Raghpur	50MVA 132/33 KV TRANSFORMER NO. 03	Q020210	427276	350	0	0	0
57	KDHI (Madhepura)	MADHAPURA	132/33 KV Sakaria	50MVA 132/33 KV TRANSFORMER 1	Q020478	424881	300	0	0	0
58	KDHI (Madhepura)	MADHAPURA	132/33 KV Sakaria	50MVA 132/33 KV TRANSFORMER 2	Q020479	1843504	300	0	0	0
59	KDHI (Madhepura)	MADHAPURA	132/33 KV Sambaikhiyapur	20MVA 132/33 KV TRANSFORMER 1	Q020160	4273075	200	0	0	0
60	KDHI (Madhepura)	MADHAPURA	132/33 KV Sambaikhiyapur	20MVA 132/33KV TRANSFORMER 2	Q020161	428221	200	0	0	0
61	KDHI (Madhepura)	MADHAPURA	132/33 KV Sambaikhiyapur	20MVA 132/33KV TRANSFORMER 3	Q020162	6222487	200	0	0	0
62	KDHI (Madhepura)	MADHAPURA	132/33 KV Sambaikhiyapur	20MVA 132/33KV TRANSFORMER 4	Q020163	1428894	200	0	0	0
63	KDHI (Madhepura)	MADHAPURA	132/33 KV Sambaikhiyapur	20MVA 132/33KV TRANSFORMER 5	Q020164	4282019	200	0	0	0
64	KDHI (Madhepura)	MADHAPURA	132/33 KV Sambaikhiyapur	20MVA 132/33KV TRANSFORMER 6	Q020165	6222487	200	0	0	0
65	KDHI (Madhepura)	MADHAPURA	132/33 KV Sambaikhiyapur	20MVA 132/33KV TRANSFORMER 7	Q020166	4282019	200	0	0	0
66	KDHI (Madhepura)	MADHAPURA	132/33 KV Sambaikhiyapur	20MVA 132/33KV TRANSFORMER 8	Q020167	6222487	200	0	0	0
67	KDHI (Madhepura)	MADHAPURA	220/132/33 KV Madhepura	30 MVA 132/33KV TRANSFORMER 2	Q020168	4282019	200	0	0	0
68	KDHI (Madhepura)	MADHAPURA	220/132/33 KV Madhepura	30 MVA 132/33KV TRANSFORMER 3	Q020169	1343736	200	0	0	0
69	KDHI (Madhepura)	MADHAPURA	220/132/33 KV Madhepura	30 MVA 132/33KV TRANSFORMER 4	Q020170	1343736	200	0	0	0
70	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 1	Q020488	1176405	200	0	0	0
71	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 2	Q020489	2252171	200	0	0	0
72	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 3	Q020490	2252171	200	0	0	0
73	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 4	Q020491	0008117	100	0	0	0
74	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 5	Q020492	0008117	100	0	0	0
75	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 6	Q020493	2252171	200	0	0	0
76	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 7	Q020494	2252171	200	0	0	0
77	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 8	Q020495	2252171	200	0	0	0
78	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 9	Q020496	2252171	200	0	0	0
79	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 10	Q020497	2252171	200	0	0	0
80	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 11	Q020498	2252171	200	0	0	0
81	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 12	Q020499	2252171	200	0	0	0
82	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 13	Q020500	2252171	200	0	0	0
83	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 14	Q020501	2252171	200	0	0	0
84	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 15	Q020502	2252171	200	0	0	0
85	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 16	Q020503	2252171	200	0	0	0
86	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 17	Q020504	2252171	200	0	0	0
87	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 18	Q020505	2252171	200	0	0	0
88	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 19	Q020506	2252171	200	0	0	0
89	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 20	Q020507	2252171	200	0	0	0
90	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 21	Q020508	2252171	200	0	0	0
91	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 22	Q020509	2252171	200	0	0	0
92	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 23	Q020510	2252171	200	0	0	0
93	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 24	Q020511	2252171	200	0	0	0
94	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 25	Q020512	2252171	200	0	0	0
95	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 26	Q020513	2252171	200	0	0	0
96	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 27	Q020514	2252171	200	0	0	0
97	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 28	Q020515	2252171	200	0	0	0
98	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 29	Q020516	2252171	200	0	0	0
99	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 30	Q020517	2252171	200	0	0	0
100	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 31	Q020518	2252171	200	0	0	0
101	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 32	Q020519	2252171	200	0	0	0
102	MOTIHARI	Beriah	132/33 KV Beriah	50 MVA 132/33KV TRANSFORMER 33	Q020520	2252171	200	0	0	0

101	MUZAFFARPUR(Tehsil)	MUZAFFARPUR	220/11 KV/33 KV Muzapur	50 MVA 132/33 KV TRANSFORMER 1	02001994	7,34654	100	0	0	0	0	0
102	MUZAFFARPUR(Tehsil)	MUZAFFARPUR	220/11 KV/33 KV Muzapur	50 MVA 132/33 KV TRANSFORMER 1	02001418	5,24502	100	0	0	0	0	0
103	MUZAFFARPUR(Tehsil)	MUZAFFARPUR	220/11 KV/33 KV Muzapur	50 MVA 132/33 KV TRANSFORMER 2	02000388	5,15451	100	0	0	0	0	0
104	MUZAFFARPUR(Tehsil)	MUZAFFARPUR	220/11 KV/33 KV Muzapur	50 MVA 132/33 KV TRANSFORMER 3	02001293	9,23527	100	0	0	0	0	0
105	MUZAFFARPUR(Tehsil)	STAMABH	132/33 KV Bhand	20 MVA 132/33 KV TRANSFORMER 1	02000993	2,54483	100	0	0	0	0	0
106	MUZAFFARPUR(Tehsil)	STAMABH	132/33 KV Bhand	20 MVA 132/33 KV TRANSFORMER 2	02000894	2,12179	100	0	0	0	0	0
107	MUZAFFARPUR(Tehsil)	STAMABH	132/33 KV Puri	20 MVA 132/33 KV TRANSFORMER 1	02000349	2,12031	100	0	0	0	0	0
108	MUZAFFARPUR(Tehsil)	STAMABH	132/33 KV Puri	20 MVA 132/33 KV TRANSFORMER 2	02001813	6,31061	100	0	0	0	0	0
109	MUZAFFARPUR(Tehsil)	STAMABH	132/33 KV Rumaipur	20 MVA 132/33 KV TR. NO. 1	02000204	3,20702	100	0	0	0	0	0
110	MUZAFFARPUR(Tehsil)	STAMABH	132/33 KV Rumaipur	20 MVA 132/33 KV TR. NO. 2	02001238	9,17682	100	0	0	0	0	0
111	MUZAFFARPUR(Tehsil)	STAMABH	132/33 KV Sheela	50 MVA 132/33 KV TRANSFORMER NO.1	02001249	6,105258	100	0	0	0	0	0
112	MUZAFFARPUR(Tehsil)	STAMABH	132/33 KV Sheela	50 MVA 132/33 KV TRANSFORMER 2	02001073	6,178748	100	0	0	0	0	0
113	MUZAFFARPUR(Tehsil)	STAMABH	132/33 KV Sheela	50 MVA 132/33 KV TR. NO. 1	02000943	11,91405	100	0	0	0	0	0
114	MUZAFFARPUR(Tehsil)	STAMABH	132/33 KV Sheela	50 MVA 132/33 KV TR. NO. 2	02001998	11,30146	100	0	0	0	0	0
115	MUZAFFARPUR(Tehsil)	STAMABH	132/33 KV Sheela	50 MVA 132/33 KV TR. NO. 3	02001513	12,14739	100	0	0	0	0	0
116	MUZAFFARPUR(Tehsil)	STAMABH	132/33 KV Sheela	50 MVA 132/33 KV TR. NO. 3	02000807	13,41514	100	0	0	0	0	0
117	PURNA	Kohanganj	132/33 KV Arnie	50MVA 132/33 KV TRANSFORMER 1	02000476	9,87238	100	0	0	0	0	0
118	PURNA	Kohanganj	132/33 KV Arnie	50MVA 132/33 KV TRANSFORMER 1	02000476	9,87238	100	0	0	0	0	0
119	PURNA	Kohanganj	132/33 KV Forbiganj	20 MVA 132/33 KV TRANSFORMER 1	02001700	3,74428	100	0	0	0	0	0
120	PURNA	Kohanganj	132/33 KV Forbiganj	20 MVA 132/33 KV TRANSFORMER 2	02001808	1,67542	100	0	0	0	0	0
121	PURNA	Kohanganj	132/33 KV Forbiganj	20 MVA 132/33 KV TRANSFORMER 3	02001730	11,74699	100	0	0	0	0	0
122	PURNA	Kohanganj	132/33 KV Kohanganj	50 MVA 132/33 KV TRANSFORMER 1	02001951	6,961297	100	0	0	0	0	0
123	PURNA	Kohanganj	132/33 KV Kohanganj	50 MVA 132/33 KV TRANSFORMER 1	02000206	10,47215	100	0	0	0	0	0
124	PURNA	Kohanganj	132/33 KV Kohanganj	50 MVA 132/33 KV TRANSFORMER 2	02000968	38,46816	100	0	0	0	0	0
125	PURNA	Kohanganj	200/132/33 KV Kohanganj (new)	50 MVA 132/33KV TRANSFORMER 1	02001832	5,99078	100	0	0	0	0	0
126	PURNA	Kohanganj	200/132/33 KV Kohanganj (new)	50 MVA 132/33KV TRANSFORMER 2	02001689	5,59563	100	0	0	0	0	0
127	PURNA	Purnea	132/33 KV Aara	20 MVA 132/33 KV TRANSFORMER 1	02000547	3,94274	100	0	0	0	0	0
128	PURNA	Purnea	132/33 KV Aara	20 MVA 132/33 KV TRANSFORMER 2	02000906	5,65268	100	0	0	0	0	0
129	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 1	02001122	10,99136	100	0	0	0	0	0
130	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 2	02001122	10,99136	100	0	0	0	0	0
131	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 3	02001122	10,99136	100	0	0	0	0	0
132	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 4	02001122	10,99136	100	0	0	0	0	0
133	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 5	02001122	10,99136	100	0	0	0	0	0
134	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 6	02001122	10,99136	100	0	0	0	0	0
135	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 7	02001122	10,99136	100	0	0	0	0	0
136	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 8	02001122	10,99136	100	0	0	0	0	0
137	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 9	02001122	10,99136	100	0	0	0	0	0
138	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 10	02001122	10,99136	100	0	0	0	0	0
139	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 11	02001122	10,99136	100	0	0	0	0	0
140	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 12	02001122	10,99136	100	0	0	0	0	0
141	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 13	02001122	10,99136	100	0	0	0	0	0
142	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER NO 1	02001495	3,204471	100	0	0	0	0	0
143	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER NO 2	02001326	5,34362	100	0	0	0	0	0
144	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER NO 3	02001517	11,85547	100	0	0	0	0	0
145	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER NO 4	02001043	8	100	0	0	0	0	0
146	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER NO 5	02001048	11,51827	100	0	0	0	0	0
147	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 1	02001003	8	100	0	0	0	0	0
148	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 2	02001405	12,04769	100	0	0	0	0	0
149	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER NO 3	02001682	3,70917	100	0	0	0	0	0
150	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 2	02001149	3,02917	100	0	0	0	0	0
151	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER NO 3	02001037	11,42243	100	0	0	0	0	0
152	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33KV TRANSFORMER NO 1	02000679	9,11288	100	0	0	0	0	0
153	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 2	02001415	4,36782	100	0	0	0	0	0
154	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 1	02001614	1,88839	100	0	0	0	0	0
155	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 2	02001399	2,43266	100	0	0	0	0	0
156	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 3	02001600	13,18113	100	0	0	0	0	0
157	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 1	02001713	4,45731	100	0	0	0	0	0
158	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 2	02001721	4,35049	100	0	0	0	0	0
159	PURNA	Purnea	132/33 KV Bara	20 MVA 132/33 KV TRANSFORMER 3	02001795	4,17965	100	0	0	0	0	0

160	SARAN(Chapra)	Gosalganj	132/13 KV Swain	50 MVA 132/13 KV TRANSFORMER 1	00001541	18.47881	100	0	0	0	0
161	SARAN(Chapra)	Gosalganj	132/13 KV Swain	50 MVA 132/13 KV TRANSFORMER 2	00001285	11.89544	100	0	0	0	0
162	SARAN(Chapra)	Gosalganj	132/13 KV Swain	50 MVA 132/13 KV TRANSFORMER 3	00018444	11.896187	100	0	0	0	0
163	SARAN(Chapra)	Gosalganj	132/13 Swain-New (Rajhunarapur)	132/13KV TR-13(V)	00015180	0	100	0	0	0	0
164	SARAN(Chapra)	Gosalganj	132/13 Swain-New (Rajhunarapur)	50 MVA 132/13 KV TRANSFORMER 1	00001481	8.801708	100	0	0	0	0
165	SARAN(Chapra)	Gosalganj	132/13 Swain-New (Rajhunarapur)	50 MVA 132/13KV TRANSFORMER NO. 2	00001991	8.829939	100	0	0	0	0
166	SARAN(Chapra)	Gosalganj	132/13/13 KV Gosalganj	50 MVA 132/13 KV TRANSFORMER 1	00001232	12.501775	100	0	0	0	0
167	SARAN(Chapra)	Gosalganj	132/13/13 KV Gosalganj	50 MVA 132/13 KV TRANSFORMER 2	00000429	12.501489	100	0	0	0	0
168	SARAN(Chapra)	Gosalganj	132/13/13 KV Gosalganj	50 MVA 132/13 KV TRANSFORMER 3	00005865	12.275117	100	0	0	0	0
169	VAISHALI(Hajipur)	Hajipur	132/13 KV Hajipur	50 MVA 132/13 KV TRANSFORMER 1	00007943	15.679	100	0	0	0	0
170	VAISHALI(Hajipur)	Hajipur	132/13 KV Hajipur	50 MVA 132/13 KV TRANSFORMER 2	00000499	15.856	100	0	0	0	0
171	VAISHALI(Hajipur)	Hajipur	132/13 KV Hajipur	50 MVA 132/13 KV TRANSFORMER 3	00000481	11.878501	100	0	0	0	0
172	VAISHALI(Hajipur)	Hajipur	132/13 KV Jandaha	50 MVA 132/13 KV TRANSFORMER 01	00001588	8.88247	100	0	0	0	0
173	VAISHALI(Hajipur)	Hajipur	132/13 KV Jandaha	50 MVA 132/13 KV TRANSFORMER NO 2	00001171	8.77381	100	0	0	0	0
174	VAISHALI(Hajipur)	Hajipur	132/13 KV Jandaha	50 MVA 132/13 KV TRANSFORMER NO 3	00001341	8.323793	100	0	0	0	0
175	VAISHALI(Hajipur)	Hajipur	132/13 KV Mahaur	20 MVA 132/13 KV TRANSFORMER 1	00001117	2.990291	100	0	0	0	0
176	VAISHALI(Hajipur)	Hajipur	132/13 KV Mahaur	20 MVA 132/13 KV TRANSFORMER 2	00000098	10.79008	100	0	0	0	0
177	VAISHALI(Hajipur)	Hajipur	132/13 KV Vansahi	20 MVA 132/13 KV TRANSFORMER 1	00000440	5.172705	100	0	0	0	0
178	VAISHALI(Hajipur)	Hajipur	132/13 KV Vansahi	20 MVA 132/13 KV TRANSFORMER 2	00000009	18.47224	100	0	0	0	0
179	VAISHALI(Hajipur)	Hajipur	132/13 KV Vansahi	20 MVA 132/13 KV TRANSFORMER 3	00000042	15.516124	100	0	0	0	0
180	VAISHALI(Hajipur)	Hajipur	220/132/13 KV GORAIL	50 MVA Power Transformer no. 4, Bay No - 110	00013254	0	0	0	0	0	100
181	VAISHALI(Hajipur)	Hajipur	220/132/13 KV GORAIL	50 MVA Power Transformer no. 4, Bay No - 111	00011791	0	0	0	0	0	100
182	VAISHALI(Hajipur)	Hajipur	220/132/13 KV GORAIL	50 MVA Power Transformer no. 4, Bay No - 109	00012596	0	0	0	0	0	100
183	VAISHALI(Hajipur)	SAMASTIPUR	132/13 KV Dakshinchari	20 MVA 132/13 KV TRANSFORMER 1	00001279	7.7183	200	0	0	0	0
184	VAISHALI(Hajipur)	SAMASTIPUR	132/13 KV Dakshinchari	20 MVA 132/13 KV TRANSFORMER 1	00001817	7.62051	200	0	0	0	0
185	VAISHALI(Hajipur)	SAMASTIPUR	132/13 KV Dakshinchari	20 MVA 132/13 KV TRANSFORMER 1	00001990	1.244612	200	0	0	0	0
186	VAISHALI(Hajipur)	SAMASTIPUR	132/13 KV Rasera	20 MVA 132/13 KV TRANSFORMER 1	00001881	8.146318	200	0	0	0	0
187	VAISHALI(Hajipur)	SAMASTIPUR	132/13 KV Rasera	20 MVA 132/13 KV TRANSFORMER 2	00001928	8.27887	200	0	0	0	0
188	VAISHALI(Hajipur)	SAMASTIPUR	132/13 KV Shahpurmatia	20 MVA 132/13 KV TRANSFORMER 1	00001271	3.01205	200	0	0	0	0
189	VAISHALI(Hajipur)	SAMASTIPUR	132/13 KV Shahpurmatia	20 MVA 132/13 KV TRANSFORMER 2	00001811	9.83049	200	0	0	0	0
190	VAISHALI(Hajipur)	SAMASTIPUR	132/13 KV Samastipur	20 MVA 132/13 KV TRANSFORMER 1	00001338	13.646983	200	0	0	0	0
191	VAISHALI(Hajipur)	SAMASTIPUR	132/13 KV Samastipur	20 MVA 132/13 KV TRANSFORMER 2	00001115	13.801	200	0	0	0	0
192	VAISHALI(Hajipur)	SAMASTIPUR	132/13 KV Samastipur	20 MVA 132/13 KV TRANSFORMER 3	00001461	14.18	200	0	0	0	0
193	VAISHALI(Hajipur)	SAMASTIPUR	220/132/13 KV Samastipur (new)	50 MVA 132/13 KV TRANSFORMER 1	00001270	6.980296	200	0	0	0	0
194	VAISHALI(Hajipur)	SAMASTIPUR	220/132/13 KV Samastipur (new)	50 MVA 132/13 KV TRANSFORMER 2	00001958	6.931544	200	0	0	0	0
				SLB TOTAL (0)		1381.08888					
HT CONSUMERS											
1	BEGUSARA(W)	Begusara	875V STAGE 1	132 KV HJAL (KT - 1)	00009611	0	100	0	0	0	0
2	BEGUSARA(W)	Begusara	875V STAGE 1	132 KV HJAL (KT - 1)	00009611	0.800011	100	0	0	0	0
3	BARRHARWA	MADHUBANI	132/13 KV Pandaul	132KV gandaul TSS	00001157	2.170366	200	0	0	0	0
4	MOTIHARI	Bettiah	132/13 KV Bettiah	132 KV TSS MAHARAJA	00001828	1.448881	200	0	0	0	0
5	MOTIHARI	Bettiah	132/13 KV Bettiah	132 KV Railway	00017817	0.16081	200	0	0	0	0
6	MOTIHARI	Bettiah	132/13 KV Bettiah	132 KV BANHARWAR RAILWAY	00001329	1.870047	200	0	0	0	0
7	MOTIHARI	Motihari	132/13 KV Dhata	132 KV BARIGAMA	00013008	1.367506	200	0	0	0	0
8	MOTIHARI	Motihari	132/13 KV Motihari	132 KV Motihari-Barrha TSS	00000509	0.688828	200	0	0	0	0
9	MOTIHARI(TEHUL)	MOTIHARI	132/13 KV Ramastipur	132 KV RAIPATH TSS	00001801	1.809994	200	0	0	0	0
10	SARAN(Chapra)	Chapra	132/13 KV Sheerapur	RAILWAY WHEEL BDA	00000995	0.951347	200	0	0	0	0
11	SARAN(Chapra)	Chapra	132/13 KV Mahrauli	132 KV GE SHIEL LOCOMOTIVE PVT LTD FEEDER - 1	00013871	0.52347	100	0	0	0	0
12	SARAN(Chapra)	Chapra	132/13 KV Mahrauli	132 KV GE SHIEL LOCOMOTIVE PVT LTD FEEDER - 2	00013887	0.500513	100	0	0	0	0
13	VAISHALI(Hajipur)	Hajipur	132/13 KV Vansahi	132 KV RAJ WHEEL BDA PLANT	00001081	4.543667	100	0	0	0	0
14	VAISHALI(Hajipur)	SAMASTIPUR	132/13 KV Rasera	132 KV TSS Haranagar(Railway)	00011745	0.844844	100	0	0	0	0
				SLB TOTAL HT CONSUMERS (0)		15.800141					
Export to Generating Stations at 132 KV Level											

3	MOTHARI	Bertah	132/33 Ramnagar	132 KV RAMNAGAR NAKATADAR/LAWDESH SUGAR MILL	00200279	0.559664	100	0	0	0	0
4	MOTHARI	Bertah	132/33 Ramnagar	132 KV RAMNAGAR HERMIZOR SUGAR MILL	00207790	0.009238	100	0	0	0	0
5	MOTHARI	Bertah	132/33 Ramnagar	132 KV RAMNAGAR (A) (R/S SUGAR MILL)	00201055	0.139633	100	0	0	0	0
6	MOTHARI	Bertah	132/33 KV Vankinagar	6.6/3.3 KV Generation Transformer 1	00201066	0	100	0	0	0	0
7	MOTHARI	Bertah	132/33 KV Vankinagar	6.6/3.3 KV Generation Transformer 2	00201067	0	100	0	0	0	0
8	MOTHARI	Bertah	132/33 KV Vankinagar	6.6/3.3 KV Generation Transformer 3	00201138	0	100	0	0	0	0
9	MOTHARI	Mothari	132/33 KV Ramnagar	132 KV SUDHANG SUGAR MILL	00203055	0.262295	100	0	0	0	0
10	MOTHARI	Mothari	132/33 KV Ramnagar	132 KV SUDHANG SUGAR MILL	00206790	0.189963	100	0	0	0	0
11	MOTHARI	Mothari	132/33 KV Ramnagar	132 KV SUDHANG SUGAR MILL	00206958	0.687811	100	0	0	0	0
12	MOTHARI	Mothari	132/33 KV Ramnagar	132 KV SUDHANG SUGAR MILL	00206958	0.687811	100	0	0	0	0
				SUBTOTAL (Generating Stations: 132 KV)		1.018963					
Evacuation of injected Power of Generating Stations at 33KV Level											
1	KOCHHIMathapuram	BRPLUB	132/33 KV Kalya	33 KV KATHINA KINDEL (UNIT-1)	00332920	0	100	0	0	0	0
2	KOCHHIMathapuram	BRPLUB	132/33 KV Kalya	33 KV KATHINA KINDEL (UNIT-2)	00332920	0	100	0	0	0	0
3	KOCHHIMathapuram	BRPLUB	132/33 KV Kalya	33 KV KATHINA KINDEL (UNIT-3)	00332920	0	100	0	0	0	0
4	MOTHARI	Bertah	132/33 Ramnagar	33 KV SOLAR PLANT H/4/18A	00201074	1.35294	0	0	0	0	0
5	MOTHARI	Bertah	132/33 KV Vankinagar	33 KV Telen Hotel	00201172	0	100	0	0	0	0
				SUBTOTAL - Generating Stations: 33 KV		1.35294					
				SUBTOTAL (33 - Generating Stations: 132KV+33KV)		2.371903					
NO. OF SCHEM POINTS											
1	SARAN(Cheer)	Cheer	220/132/33 KV Anupur G/G(SGL)	50 MVA 132/33 KV TRANSFORMER No. 1	00426440	11.052028	100	0	0	0	0
2	SARAN(Cheer)	Cheer	220/132/33 KV Anupur G/G(SGL)	50 MVA 132/33 KV TRANSFORMER No. 2	00426440	10.984472	100	0	0	0	0
				SUBTOTAL (NO. OF SCHEM POINTS)		22.0365					
List of Genco - Discom points											
1	BRUSARAHIN	Reguam	BRPL STAGE 1	132/33 KV STPS - 50 MVA TRANSFORMER	00200935	0	100	0	0	0	0
2	BRUSARAHIN	Reguam	BRPL STAGE 2	132/33 KV STPS - 50 MVA TRANSFORMER	00201527	0.689	100	0	0	0	0
				Genco - Discom Total (KV)		0.689					
Interconnection points											
1	KOCHHIMathapuram	BRPLUB	132/33 KV Kalya	132KV KATHINA KUSUMAJUDHAR) CRT-1	00118628	0.00996	100	0	0	0	0
2	KOCHHIMathapuram	BRPLUB	132/33 KV Kalya	132KV KATHINA KUSUMAJUDHAR) CRT-2	00118696	5.453353	100	0	0	0	0
3	KOCHHIMathapuram	BRPLUB	132/33 KV Kalya	132KV KATHINA KUSUMAJUDHAR) CRT-3	00112940	0	100	0	0	0	0
4	MOT - MBI	Bertah	132/33 KV Vankinagar	132 KV Ramnagar-Surpura (New) TA, FT	0014484A	35.966772	0	0	0	0	100
5	MOT - MBI	Mothari	132/33 KV Ramnagar	Connection of Vankinagar (SS)	00201171	19.52774	100	0	0	0	0
				Interconnection Points (KV)		60.960355					
Grand Total Discom						0					
Total Discom						0					
				SUB TOTAL (KV)		1487.96568					
				GRAND TOTAL (1+ 2 + 3 + 4 + 5 + 6 + 7 + 8 + 9 + 10)		1487.96568					

Monthly Energy Drawl Total of RAILWAY(DL) Discom for the period APR 2023

Sl. No.	Feeder / Metering Point	Meter S.No.	Energy DrawlIn (MU)	No. of Time Blocks (in %)				
				Main Meter	Check Meter	Standby Meter	Panel Meter	Manual Rtdg.
1	RAILWAY FEEDER - 17 (KHAGARIA)	Y0583373	2.30282	100	0	0	0	0
2	RAILWAY FEEDER - 13 (JAMUI)	Y0583383	3.24224	100	0	0	0	0
3	RAILWAY FEEDER - 7 (LAKHISARAI)	Y0354162	5.51231	100	0	0	0	0
4	RAILWAY FEEDER - 9 (ARA)	Y0354133	3.84433	100	0	0	0	0
5	RAILWAY FEEDER - 11 (DUMRAON)	Y0354169	3.45857	100	0	0	0	0
6	RAILWAY FEEDER - 6 (KARAMNASH)	Q0265609	2.702695	100	0	0	0	0
7	RAILWAY FEEDER - 4 (KUDRA)	Y0354137	7.64478	100	0	0	0	0
8	RAILWAY FEEDER - 1 (RAFIGANI)	Q0265608	6.664832	100	0	0	0	0
9	RAILWAY FEEDER - 3 (SONNAGAR)	Q0265584	3.60098	100	0	0	0	0
10	RAILWAY FEEDER - 5 (JAPLA)	Y0354161	8.65678	100	0	0	0	0
11	RAILWAY FEEDER - 2 (GAYA)	Q0265619	5.227882	100	0	0	0	0
12	RAILWAY FEEDER - 12 (JEHANABAD)	Y0354159	2.25482	100	0	0	0	0
13	RAILWAY FEEDER - 22 (MADHUPURA)	Q0265601	2.010368	100	0	0	0	0
14	RAILWAY FEEDER - 16 (MUZAFFARPUR- TURKI)	Y0583377	3.19796	100	0	0	0	0
15	RAILWAY FEEDER - 23 (MAHAWAL - MOTIPUR)	Q0265564	1.835238	100	0	0	0	0
16	RAILWAY FEEDER - 10 (MOKAMA)	Y0354143	4.08367	100	0	0	0	0
17	RAILWAY FEEDER - 21 (FATUHA)	Y0583391	4.06794	100	0	0	0	0
18	RAILWAY FEEDER - 8 (DANAPUR)	Y0354134	4.817135	100	0	0	0	0
19	RAILWAY FEEDER - 18 (KATIHAR)	Q0265570	3.932623	100	0	0	0	0
20	RAILWAY FEEDER - 26 (CHAPRA)	Y0583399	4.463997	100	0	0	0	0
21	RAILWAY FEEDER - 24 (SIWAN)	Y0583393	2.639091	100	0	0	0	0
22	RAILWAY FEEDER - 14 (HAJIPUR)	Y0583396	4.40312	100	0	0	0	0
23	RAILWAY FEEDER - 15 (DALSINGSARAI)	Y0588093	4.591	100	0	0	0	0
24	RAILWAY FEEDER - 25 (SAMASTIPUR - OLD MOHANPUR)	Y0583390	4.000124	100	0	0	0	0
	TOTAL (I)		99.354423					



**Bihar State Power Transmission Company Ltd
State Load Despatch Centre**

STATE TRANSMISSION LOSS ACCOUNTING REPORT MAY 2023					
S.No.	Name of Injecting Entities	Schedule May'23 (In MU)	Energy Injection May'23 (In MU)	Cumulative Schedule (Apr'23 - May'23) (In MU)	Cumulative Energy Injection (Apr'23 - May'23) (In MU)
1	Total injection from regional grid (purchases from ISGS, PX, bilateral etc.)	3451.692641	3406.170868	6536.920287	6457.156270
2	Generating Stations Within State				
2(A)	Thermal Stations (Ex-Bus)				
i	BTPS STAGE II	273.278198	271.476812	538.948735	535.707459
ii	BTPS Stage I	24.658405	20.140630	56.413735	49.900862
iii	KBUNL-MTPS STAGE-1	0.000000	0.000000	0.000000	0.000000
	Total of Thermal Stations	297.936603	291.617442	595.362470	585.608321
2(B)	HYDRO STATIONS				
i	Barun (SoneNagar)	0.000000	0.000000	0.000000	0.000000
ii	Dehri - hydel	0.000001	0.000001	0.000001	0.000001
iii	Kataiya -Hydel	0.000000	0.000000	0.000000	0.000000
iv	Triveni-Hydel ValmikiNagar	0.000000	0.000000	0.000000	0.000000
v	Valmiki Nagar	0.070071	0.070071	0.070071	0.070071
	Total of Hydro Stations	0.070072	0.070072	0.070072	0.070072
2(C)	Independent Power Producers(IPPs)				
i	Alfa SPP (Rafigan)	3.271803	3.271803	6.421457	6.421457
ii	Bahera SPP (Sherghati)	2.280503	2.280503	4.440530	4.440530
iii	GLAT SPP (Nawada)	0.533504	0.533504	1.041981	1.041981
iv	Magadh SPP (Banka)	1.596249	1.596249	3.133478	3.133478
v	Murera SPP (RamNagar)	1.464120	1.464120	2.766560	2.766560
vi	Nalanda SPP (Banka)	2.280711	2.280711	4.481117	4.481117
vii	Response SPP (Nawada)	1.793931	1.793931	3.544207	3.544207
viii	Savkala SPP (Sherghati)	3.914429	3.914429	7.592868	7.592868
ix	Shree Cement (Banka (New))-1	2.197460	2.197460	4.290296	4.290296
x	Shree Cement (Banka (New))-2	2.199777	2.199777	4.272003	4.272003
xi	Sunmark SPP (Sherghati)	1.575123	1.575123	3.035032	3.035032
	Total of IPPs	23.107610	23.107610	45.019529	45.019529
2(D)	Captive Power Producers(CPPs)/ Co-Gens				
i	Bharat Sugar Mill - Gopalganj	0.000000	0.000000	0.000001	0.000001
ii	HPCL Bio-Fuels Ltd (Lauriya)	0.000001	0.000001	0.000002	0.000002
iii	HPCL Bio-Fuels Ltd (Sugauli)	0.000001	0.000001	0.000001	0.000001
iv	Hari Nagar Sugar Mill- RamNagar	1.791829	1.791829	11.454530	11.454530
v	Hasanpur Sugar Mill - Rosera	0.000000	0.000000	2.306846	2.306846
vi	Siddhasram Rice Mill- Buxar	0.000002	0.000002	0.000004	0.000004
vii	Swadeshi Sugar Mill- RamNagar	0.000000	0.000000	0.000000	0.000000
	Total of CPPs/Co-Gens	1.791833	1.791833	13.761384	13.761384
	Total Injections from Generators - Within State	322.906118	315.586957	654.213455	644.459306
	Total Injection (All Sources) (1 + 2)	3774.598759	3722.757825	7191.133742	7101.615576

STATE TRANSMISSION LOSS ACCOUNTING REPORT MAY 2023

Annexure - VI

S.No.	Name of Drawee Entities	Schedule May'23 (In MU)	Energy Drawal May'23 (In MU)	Cumulative Schedule (Apr'23 - May'23) (In MU)	Cumulative Energy Drawal (Apr'23 - May'23) (In MU)
1	Discom Drawal				
i	SBPDCL	1941.440176	1916.682010	3692.366667	3615.263737
ii	NBPDCL	1653.819409	1603.134353	3145.349383	3091.081021
	Total of Discom Drawal	3595.259585	3519.816363	6837.716049	6706.344758
2	LTA Drawal				
i	RAILWAY(DL)	60.632970	103.584342	125.226780	202.938765
	Total of LTA Drawal	60.632970	103.584342	125.226780	202.938765
3	STOA Drawal	5.468241	5.468241	12.456900	12.456900
4	PGCIL Tertiary Auxiliary				
i	SBPDCL	0.000000	0.000000	0.000000	0.000000
ii	NBPDCL	0.000000	0.265858	0.000000	0.562300
	Total of PGCIL Tertiary Auxiliary	0.000000	0.265858	0.000000	0.562300
	Total Drawal (1+2+3+4)	3661.360796	3629.134804	6975.399729	6922.302723

S.No.	Transmission Loss	Loss of MAY 2023	Cumulative Loss (Apr'23 - May'23)
1	(In MU)	93.623021	179.312854
2	(In %)	2.51	2.52

ILLUSTRATION:-	1. Transmission Loss of a month (in MU)= Total Injection(All Sources) of that month-Total Drawal of that month
	2. Transmission Loss of a month (in%)=Transmission Loss of a month (in MU)*100/Total Injection(All Sources) of that month
	3. Cumulative Transmission Loss (in MU)= Total Cumulative Injection(All Sources)-Total Cumulative Drawal
	4. Cumulative Transmission Loss(in%)=Cumulative Transmission Loss(In MU)*100/Total Cumulative Injection(All Sources)

Monthly Energy Drawl Total of RAILWAY(DL) Discom for the period MAY 2023

Sl. No.	Feeder / Metering Point	Meter S.No.	Energy Drawal in (MU)	No. of Time Blocks (in %)				
				Main Meter	Check Meter	StanBy Meter	Panel Meter	Manual Rdg.
1	RAILWAY FEEDER -17 (KHAGARIA)	Y0583373	2.69069	100	0	0	0	0
2	RAILWAY FEEDER -13 (JAMUI)	Y0583383	3.70353	100	0	0	0	0
3	RAILWAY FEEDER - 7 (LAKHISARAI)	Y0354162	6.21212	100	0	0	0	0
4	RAILWAY FEEDER - 9 (ARA)	Y0354133	3.94083	100	0	0	0	0
5	RAILWAY FEEDER - 11 (DIUMRAON)	Y0354169	4.06961	100	0	0	0	0
6	RAILWAY FEEDER -6 (KARAMINASA)	Q0265609	2.653493	100	0	0	0	0
7	RAILWAY FEEDER -4 (KUDRA)	Y0354137	7.70765	100	0	0	0	0
8	RAILWAY FEEDER-1 (RAFIGANJ)	Q0265608	6.366098	100	0	0	0	0
9	RAILWAY FEEDER -3 (SONNAGAR)	Q0265586	3.389514	100	0	0	0	0
10	RAILWAY FEEDER - 5 (JAPLA)	Y0354161	8.87383	100	0	0	0	0
11	RAILWAY FEEDER - 2 (GAYA)	Q0265619	5.192989	100	0	0	0	0
12	RAILWAY FEEDER -12 (JEHANABAD)	Y0354159	2.34214	100	0	0	0	0
13	RAILWAY FEEDER - 22 (MADHEPURA)	Q0265601	1.988737	100	0	0	0	0
14	RAILWAY FEEDER -16 (MUZAFFARPUR- TURKI)	Y0583377	3.47546	100	0	0	0	0
15	RAILWAY FEEDER -23 (MAHAWAL - MOTIPLUR)	Q0265564	1.899309	100	0	0	0	0
16	RAILWAY FEEDER- 10 (MOKAMA)	Y0354143	4.68832	100	0	0	0	0
17	RAILWAY FEEDER - 21 (FATUHA)	Y0583391	4.66757	100	0	0	0	0
18	RAILWAY FEEDER- 8 (DANAPUR)	Y0354134	5.149715	100	0	0	0	0
19	RAILWAY FEEDER -18 (KATIHAR)	Q0265570	3.798732	100	0	0	0	0
20	RAILWAY FEEDER -26 (CHAPRA)	Y0583399	4.748217	100	0	0	0	0
21	RAILWAY FEEDER -24 (SIWAN)	Y0583393	2.898698	100	0	0	0	0
22	RAILWAY FEEDER -14 (HAJIPUR)	Y0583396	4.67199	100	0	0	0	0
23	RAILWAY FEEDER -15 (DALSINGARA)	Y0638093	4.60729	100	0	0	0	0
24	RAILWAY FEEDER -25 (SAMASTIPUR - OLD MOHANPUR)	Y0583390	4.54731	100	0	0	0	0
	TOTAL (I)		103.584342					

Monthly Energy Drawal Data of NHFDL, Baram for the period MAY 2022

Sl. No.	Circuits	District	Substation	Feeder / Metering Point	Meter No.	Energy Drawal (kWh)	Load Type Breakdown				
							Main Motor	Crack Motor	Standby Motor	Power Motor	Manual Pump
1	REGULASARI	Reguwar	141/11 KV Balam	20 MVA 11/11 KV TRANSFORMER 1	0000909	3.98823	100	0	0	0	0
2	REGULASARI	Reguwar	141/11 KV Balam	20 MVA 11/11 KV TRANSFORMER 2	0000174	2.21193	100	0	0	0	0
3	REGULASARI	Reguwar	141/11 KV Balam	20MVA 11/11KV T/F 1	0000989	0	100	0	0	0	0
4	REGULASARI	Reguwar	141/11 KV Balam	20 MVA 11/11KV TRANSFORMER 1	0000494	11.98885	100	0	0	0	0
5	REGULASARI	Reguwar	141/11 KV Balam	20 MVA 11/11KV T/F 2	0000126	8.16241	100	0	0	0	0
6	REGULASARI	Reguwar	141/11 KV Balam	20 MVA 11/11KV TRANSFORMER 1	0000191	3.16533	100	0	0	0	0
7	REGULASARI	Reguwar	141/11 KV Balam	20 MVA 11/11KV TRANSFORMER 2	0000589	11.41075	100	0	0	0	0
8	REGULASARI	Reguwar	141/11 KV Balam	20MVA 11/11KV TRANSFORMER 1	0000285	4.05448	100	0	0	0	0
9	REGULASARI	Reguwar	141/11 KV Balam	20MVA 11/11KV TRANSFORMER 2	0000134	3.79484	100	0	0	0	0
10	REGULASARI	Reguwar	141/11 KV Balam	20 MVA 11/11KV TRANSFORMER 1	0000189	0	100	0	0	0	0
11	REGULASARI	Reguwar	141/11 KV Balam	20 MVA 11/11KV TRANSFORMER 2	0000148	13.07943	100	0	0	0	0
12	REGULASARI	Reguwar	141/11 KV Balam	10/10KV 10 MVA T/F-1	0000159	10.90287	100	0	0	0	0
13	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-1	0000151	10.61274	100	0	0	0	0
14	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-2	0000156	10.61968	100	0	0	0	0
15	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-3	0000170	6.08126	100	0	0	0	0
16	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-4	0000184	6.19184	100	0	0	0	0
17	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-5	0000198	2.53528	100	0	0	0	0
18	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-6	0000212	2.53776	100	0	0	0	0
19	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-7	0000226	12.48238	100	0	0	0	0
20	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-8	0000240	10.07143	100	0	0	0	0
21	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-9	0000254	10.09803	100	0	0	0	0
22	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-10	0000268	12.14038	100	0	0	0	0
23	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-11	0000282	9.78883	100	0	0	0	0
24	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-12	0000296	6.18101	100	0	0	0	0
25	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-13	0000310	6.72017	100	0	0	0	0
26	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-14	0000324	12.12054	100	0	0	0	0
27	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-15	0000338	4.80942	100	0	0	0	0
28	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-16	0000352	5.10410	100	0	0	0	0
29	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-17	0000366	5.10418	100	0	0	0	0
30	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-18	0000380	3.18302	100	0	0	0	0
31	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-19	0000394	3.58863	100	0	0	0	0
32	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-20	0000408	4.42138	100	0	0	0	0
33	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-21	0000422	7.37988	100	0	0	0	0
34	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-22	0000436	4.81268	100	0	0	0	0
35	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-23	0000450	10.24477	100	0	0	0	0
36	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-24	0000464	0	100	0	0	0	0
37	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-25	0000478	10.78183	100	0	0	0	0
38	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-26	0000492	4.10975	100	0	0	0	0
39	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-27	0000506	4.39915	100	0	0	0	0
40	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-28	0000520	6.83345	100	0	0	0	0
41	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-29	0000534	8.81341	100	0	0	0	0
42	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-30	0000548	4.57814	100	0	0	0	0
43	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-31	0000562	1.94668	100	0	0	0	0
44	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-32	0000576	1.81044	100	0	0	0	0
45	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-33	0000590	10.74841	100	0	0	0	0
46	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-34	0000604	0	100	0	0	0	0
47	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-35	0000618	0	100	0	0	0	0
48	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-36	0000632	0	100	0	0	0	0
49	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-37	0000646	1.58181	100	0	0	0	0
50	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-38	0000660	1.58181	100	0	0	0	0
51	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-39	0000674	1.82491	100	0	0	0	0
52	REGULASARI	Reguwar	220/11/11 KV Reguwar	10/10KV 10 MVA T/F-40	0000688	2.84171	100	0	0	0	0

54	KOCH(Madhya)	BRPLR	110/11KV Pajhary	50 MVA 110/11 KV TRANSFORMER NO. 01	0000000	4.91543	200	1	0	0
55	KOCH(Madhya)	BRPLR	110/11KV Pajhary	50 MVA 110/11 KV TRANSFORMER NO. 02	0000001	4.94178	100	2	0	0
56	KOCH(Madhya)	BRPLR	110/11KV Pajhary	50 MVA 110/11 KV TRANSFORMER NO. 03	0000000	4.18187	100	0	0	0
57	KOCH(Madhya)	MAJHPURA	110/11KV Sahana	50 MVA 110/11 KV TRANSFORMER 1	0001178	3.98207	100	0	0	0
58	KOCH(Madhya)	MAJHPURA	110/11KV Sahana	50 MVA 110/11 KV TRANSFORMER 2	0001187	31.67958	100	0	0	0
59	KOCH(Madhya)	MAJHPURA	110/11KV Sonebafhayana	50 MVA 110/11 KV TRANSFORMER 1	0001190	1.03876	100	0	0	0
60	KOCH(Madhya)	MAJHPURA	110/11KV Sonebafhayana	50 MVA 110/11 KV TRANSFORMER 2	0001197	1.04705	100	0	0	0
61	KOCH(Madhya)	MAJHPURA	110/11KV Sonebafhayana	50 MVA 110/11 KV TRANSFORMER 1	0000000	6.43161	100	0	0	0
62	KOCH(Madhya)	MAJHPURA	110/11KV Sonebafhayana	50 MVA 110/11 KV TRANSFORMER 2	0001161	5.34039	200	0	0	0
63	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000762	4.8925	100	0	0	0
64	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000002	1.75028	100	0	0	0
65	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000111	42.04189	100	0	0	0
66	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000111	3.87345	100	0	0	0
67	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000004	3.88804	100	0	0	0
68	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000004	12.18681	100	0	0	0
69	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000188	30.85533	100	0	0	0
70	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000188	11.47007	100	0	0	0
71	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000111	2.54617	100	0	0	0
72	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000111	0	100	0	0	0
73	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000190	2.62061	100	0	0	0
74	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000190	1.86178	100	0	0	0
75	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000190	1.85178	100	0	0	0
76	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000190	18.71621	100	0	0	0
77	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000190	12.17118	100	0	0	0
78	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000190	34.25491	100	0	0	0
79	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000190	3.31544	100	0	0	0
80	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000190	2.25761	100	0	0	0
81	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000190	7.20043	100	0	0	0
82	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000190	7.16837	100	0	0	0
83	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000190	18.13491	100	0	0	0
84	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000190	18.71889	100	0	0	0
85	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000190	7.09071	100	0	0	0
86	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000190	4.70458	100	0	0	0
87	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000177	11.75427	100	0	0	0
88	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000190	11.21494	100	0	0	0
89	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000190	11.87051	100	0	0	0
90	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000190	1.89888	100	0	0	0
91	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000189	11.12187	100	0	0	0
92	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000189	11.21788	100	0	0	0
93	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000189	11.26863	100	0	0	0
94	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000189	11.30288	100	0	0	0
95	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000175	11.13718	100	0	0	0
96	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000178	11.01751	100	0	0	0
97	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000019	11.18194	100	0	0	0
98	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000066	11.16688	100	0	0	0
99	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000178	11.89051	100	0	0	0
100	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000051	11.82551	100	0	0	0
101	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000175	0	100	0	0	0
102	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000194	9.06116	100	0	0	0
103	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000119	11.17396	100	0	0	0
104	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000082	11.34074	100	0	0	0
105	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000191	11.17172	100	0	0	0
106	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000094	2.34868	100	0	0	0
107	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 1	0000048	11.00119	100	0	0	0
108	KOCH(Madhya)	MAJHPURA	110/11KV Udaykhangra	50 MVA 110/11KV TRANSFORMER 2	0000193	7.30936	100	0	0	0

118	MUZAFFARPUR(Tehsil)	SITAMARH	112/33KV Korumbar	50 MVA 112/33 KV TR. NO. 1	00001204	1.93266	100	0	0	0	0	0
119	MUZAFFARPUR(Tehsil)	SITAMARH	112/33KV Korumbar	50 MVA 112/33 KV TR. NO. 2	00001208	30.255084	100	0	0	0	0	0
120	MUZAFFARPUR(Tehsil)	SITAMARH	112/33KV Shekhar	50 MVA 112/33 KV TRANSFORMER NO. 1	00001245	6.869857	100	0	0	0	0	0
121	MUZAFFARPUR(Tehsil)	SITAMARH	112/33KV Shekhar	50 MVA 112/33 KV TRANSFORMER 2	00001015	6.777819	100	0	0	0	0	0
122	MUZAFFARPUR(Tehsil)	SITAMARH	112/33KV Shekhar	50 MVA 112/33 KV TR. NO. 3	00000045	12.600923	100	0	0	0	0	0
123	MUZAFFARPUR(Tehsil)	SITAMARH	112/33KV Shekhar	50 MVA 112/33 KV TR. NO. 2	00000096	11.038349	100	0	0	0	0	0
124	MUZAFFARPUR(Tehsil)	SITAMARH	112/33KV Shekhar	50 MVA 112/33 KV TR. NO. 4	00000014	11.988128	100	0	0	0	0	0
125	PURNA	Kohanganj	112/33KV Araria	50MVA 112/33 KV TRANSFORMER 1	00000987	11.338875	100	0	0	0	0	0
126	PURNA	Kohanganj	112/33KV Araria	50MVA 112/33 KV TRANSFORMER 2	00000858	10.888294	100	0	0	0	0	0
127	PURNA	Kohanganj	112/33KV Farbagata	50 MVA 112/33 KV TRANSFORMER 1	00001738	5.158848	100	0	0	0	0	0
128	PURNA	Kohanganj	112/33KV Farbagata	50 MVA 112/33 KV TRANSFORMER 2	00000858	5.484747	100	0	0	0	0	0
129	PURNA	Kohanganj	112/33KV Farbagata	50 MVA 112/33 KV TRANSFORMER 3	00001780	18.289853	100	0	0	0	0	0
130	PURNA	Kohanganj	112/33KV Farbagata	50 MVA 112/33 KV TRANSFORMER 4	00001782	6.02361	100	0	0	0	0	0
131	PURNA	Kohanganj	112/33KV Farbagata	50 MVA 112/33 KV TRANSFORMER 5	00000089	11.491643	100	0	0	0	0	0
132	PURNA	Kohanganj	112/33KV Farbagata	50 MVA 112/33 KV TRANSFORMER 6	00000988	18.680203	100	0	0	0	0	0
133	PURNA	Kohanganj	220/112/33 KV Kohanganj (new)	50 MVA 112/33KV TRANSFORMER 1	00000482	5.177171	100	0	0	0	0	0
134	PURNA	Kohanganj	220/112/33 KV Kohanganj (new)	50 MVA 112/33KV TRANSFORMER 2	00000689	5.178648	100	0	0	0	0	0
135	PURNA	Purnea	112/33KV Kauri	50 MVA 112/33 KV TRANSFORMER 1	00000947	3.58167	100	0	0	0	0	0
136	PURNA	Purnea	112/33KV Kauri	50 MVA 112/33 KV TRANSFORMER 2	00000990	6.894123	100	0	0	0	0	0
137	PURNA	Purnea	112/33KV Kauri	50 MVA 112/33 KV TRANSFORMER 3	00001177	1.896004	100	0	0	0	0	0
138	PURNA	Purnea	112/33KV Kauri	50 MVA 112/33 KV TRANSFORMER 4	00001319	6.307339	100	0	0	0	0	0
139	PURNA	Purnea	112/33KV Kauri	50 MVA 112/33 KV TRANSFORMER 5	00000778	9.924573	100	0	0	0	0	0
140	PURNA	Purnea	112/33KV Kauri	50 MVA 112/33 KV TRANSFORMER 6	00001867	10.491135	100	0	0	0	0	0
141	PURNA	Purnea	112/33KV Kauri	50 MVA 112/33 KV TRANSFORMER 7	00001620	4.448135	100	0	0	0	0	0
142	PURNA	Purnea	112/33KV Kauri	50 MVA 112/33 KV TRANSFORMER 8	00001868	4.596789	100	0	0	0	0	0
143	PURNA	Purnea	112/33KV Kauri	50MVA 112/33KV TRANSFORMER 1	00001786	6.40816	100	0	0	0	0	0
144	PURNA	Purnea	112/33KV Kauri	50MVA 112/33KV TRANSFORMER 2	00001800	0	0	0	0	0	0	0
145	PURNA	Purnea	112/33KV Kauri	50MVA 112/33KV TRANSFORMER 3	00001751	6.132488	100	0	0	0	0	0
146	PURNA	Purnea	112/33KV Kauri	50MVA 112/33KV TRANSFORMER 4	00001707	26.818729	100	0	0	0	0	0
147	PURNA	Purnea	112/33KV Kauri	50 MVA 112/33 KV TRANSFORMER 5	00001741	10.018239	100	0	0	0	0	0
148	PURNA	Purnea	112/33KV Kauri	50 MVA 112/33 KV TRANSFORMER 6	00001740	11.785442	100	0	0	0	0	0
149	PURNA	Purnea	112/33KV Kauri	50MVA 112/33 KV TRANSFORMER 1	00000943	17.707834	100	0	0	0	0	0
150	PURNA	Purnea	112/33KV Kauri	50 MVA 112/33 KV TRANSFORMER NO. 1	00001495	5.286094	100	0	0	0	0	0
151	PURNA	Purnea	112/33KV Kauri	50 MVA 112/33 KV TRANSFORMER NO. 2	00001216	5.238081	100	0	0	0	0	0
152	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER NO.1	00001017	13.771875	100	0	0	0	0	0
153	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER NO.2	00001102	0	100	0	0	0	0	0
154	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER NO. 3	00001044	18.259481	100	0	0	0	0	0
155	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00001301	0	100	0	0	0	0	0
156	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 2	00001401	14.2198	100	0	0	0	0	0
157	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER NO.1	00001883	4.301642	100	0	0	0	0	0
158	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00001149	1.248888	100	0	0	0	0	0
159	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER NO. 3	00001637	11.788671	100	0	0	0	0	0
160	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER NO. 1	00000979	11.661180	100	0	0	0	0	0
161	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00000818	1.420785	100	0	0	0	0	0
162	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00000864	1.756991	100	0	0	0	0	0
163	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00001190	1.270278	100	0	0	0	0	0
164	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00001806	25.753947	100	0	0	0	0	0
165	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00001713	1.283035	100	0	0	0	0	0
166	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00001713	1.283038	100	0	0	0	0	0
167	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00001794	1.230095	100	0	0	0	0	0
168	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00001245	17.984157	100	0	0	0	0	0
169	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00001285	14.87673	100	0	0	0	0	0
170	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00000844	14.87673	100	0	0	0	0	0
171	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00001580	0	100	0	0	0	0	0
172	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00001885	13.996742	100	0	0	0	0	0
173	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER NO. 3	00001883	7.81127	100	0	0	0	0	0
174	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00001231	16.605121	100	0	0	0	0	0
175	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00001529	18.712243	100	0	0	0	0	0
176	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00001301	14.718208	100	0	0	0	0	0
177	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00001740	18.38	100	0	0	0	0	0
178	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00000959	14.406	100	0	0	0	0	0
179	SARAN(Chapra)	Chapra	112/33KV Chapra	50 MVA 112/33 KV TRANSFORMER 1	00000823	14.40448	100	0	0	0	0	0

171	VADHAI(Hajipur)	Hajipur	132/33 KV Jankela	20 MVA 132/33 KV TRANSFORMER 02	00081598	940000	100	0	0	0	0	0
172	VADHAI(Hajipur)	Hajipur	132/33 KV Jankela	20MVA 132/33 KV TRANSFORMER NO 3	00081597	640000	100	0	0	0	0	0
173	VADHAI(Hajipur)	Hajipur	132/33 KV Jankela	20MVA 132/33 KV TRANSFORMER NO 4	00081597	654200	100	0	0	0	0	0
174	VADHAI(Hajipur)	Hajipur	132/33 KV Mahuar	20 MVA 132/33 KV TRANSFORMER 1	00081597	650000	100	0	0	0	0	0
175	VADHAI(Hajipur)	Hajipur	132/33 KV Mahuar	20 MVA 132/33 KV TRANSFORMER 2	00081598	650000	100	0	0	0	0	0
176	VADHAI(Hajipur)	Hajipur	132/33 KV Vashal	20MVA 132/33 KV TRANSFORMER 1	00081597	672700	100	0	0	0	0	0
177	VADHAI(Hajipur)	Hajipur	132/33 KV Vashal	20MVA 132/33 KV TRANSFORMER 2	00081598	1180000	100	0	0	0	0	0
178	VADHAI(Hajipur)	Hajipur	132/33 KV Vashal	20MVA 132/33 KV TRANSFORMER 3	00081597	1190000	100	0	0	0	0	0
179	VADHAI(Hajipur)	Hajipur	132/33 KV Vashal	20 MVA Power Transformer no-1 Bay No 110	00081598	0	0	0	0	0	0	0
180	VADHAI(Hajipur)	Hajipur	132/132/33 KV GOMAL	50 MVA Power Transformer no-02 Bay No 112	00081598	0	0	0	0	0	0	0
181	VADHAI(Hajipur)	Hajipur	132/132/33 KV GOMAL	50 MVA Power Transformer no-01 Bay No 107	00081598	0	0	0	0	0	0	0
182	VADHAI(Hajipur)	SAMASTPUR	132/33 KV Dakshinchari	20 MVA 132/33 KV TRANSFORMER 1	00081598	830000	100	0	0	0	0	0
183	VADHAI(Hajipur)	SAMASTPUR	132/33 KV Dakshinchari	20 MVA 132/33 KV TRANSFORMER 2	00081597	812100	100	0	0	0	0	0
184	VADHAI(Hajipur)	SAMASTPUR	132/33 KV Dakshinchari	20 MVA 132/33 KV TRANSFORMER 3	00081598	830000	100	0	0	0	0	0
185	VADHAI(Hajipur)	SAMASTPUR	132/33 KV Dakshinchari	20MVA 132/33 KV TRANSFORMER 1	00081597	644700	100	0	0	0	0	0
186	VADHAI(Hajipur)	SAMASTPUR	132/33 KV Roosi	20MVA 132/33 KV TRANSFORMER 1	00081598	840000	100	0	0	0	0	0
187	VADHAI(Hajipur)	SAMASTPUR	132/33 KV Roosi	20MVA 132/33 KV TRANSFORMER 2	00081597	840000	100	0	0	0	0	0
188	VADHAI(Hajipur)	SAMASTPUR	132/33 KV Sankhwasahar	20MVA 132/33 KV TRANSFORMER 1	00081597	840000	100	0	0	0	0	0
189	VADHAI(Hajipur)	SAMASTPUR	132/33 KV Sankhwasahar	20MVA 132/33 KV TRANSFORMER 2	00081598	840000	100	0	0	0	0	0
190	VADHAI(Hajipur)	SAMASTPUR	132/33 KV Samatpur	20MVA 132/33 KV TRANSFORMER 1	00081598	1438700	100	0	0	0	0	0
191	VADHAI(Hajipur)	SAMASTPUR	132/33 KV Samatpur	20MVA 132/33 KV TRANSFORMER 2	00081597	1438700	100	0	0	0	0	0
192	VADHAI(Hajipur)	SAMASTPUR	132/33 KV Samatpur	20MVA 132/33 KV TRANSFORMER 3	00081598	1534500	100	0	0	0	0	0
193	VADHAI(Hajipur)	SAMASTPUR	132/132/33 KV Samatpur (New)	20 MVA 132/33 KV TRANSFORMER 1	00081597	840000	100	0	0	0	0	0
194	VADHAI(Hajipur)	SAMASTPUR	132/132/33 KV Samatpur (New)	20 MVA 132/33 KV TRANSFORMER 2	00081598	840000	100	0	0	0	0	0
				SUB TOTAL 30		520854135						
WT CONSUMERS												
1	BEULAKA(IN)	Deopur	KPSE STAGE 1	132 KV HVLS CRT - 1	00089617	0	100	0	0	0	0	0
2	BEULAKA(IN)	Deopur	KPSE STAGE 1	132 KV HVLS CRT - 2	00089618	102411	100	0	0	0	0	0
3	DADHARWA	MADHUBANI	1320V gandad TSS	1320V gandad TSS	00081157	2300617	200	0	0	0	0	0
4	MOTIHARI	Deotah	132/33 KV Deotah	132 KV HVLS MADHUBANI	00084838	617000	100	0	0	0	0	0
5	MOTIHARI	Deotah	132/33 KV Deotah	132 KV Deotah	00082857	0300000	100	0	0	0	0	0
6	MOTIHARI	Deotah	132/33 KV Deotah	132 KV SAMPRADIPAN/Deotah	00081575	1823700	100	0	0	0	0	0
7	MOTIHARI	Motihari	132/33 KV Deotah	132 KV BS PLANM TSS	00081008	180000	100	0	0	0	0	0
8	MOTIHARI	Motihari	132/33 KV Motihari	132 KV Motihari-Deotah TSS	00080509	2665400	100	0	0	0	0	0
9	MADHUBANIPUR(Town)	Uttamprasti	132/33 KV Panchadpur	132 KV SAFFATI TSS	00081205	1320000	100	0	0	0	0	0
10	SARAN(CHhapri)	Chhapri	132/33 KV Chhapri	840 MVA WHEEL BELA	00080905	2000000	100	0	0	0	0	0
11	SARAN(CHhapri)	Chhapri	132/33 KV Chhapri	132 KV SE DIESEL LOCOMOTIVE PVT. LTD. FEEDER-1	00080815	2000000	100	0	0	0	0	0
12	SARAN(CHhapri)	Chhapri	132/33 KV Chhapri	132 KV SE DIESEL LOCOMOTIVE PVT. LTD. FEEDER-2	00081302	2000000	100	0	0	0	0	0
13	VADHAI(Hajipur)	Hajipur	132/33 KV Vashal	132 KV BAL WHEEL BELA PLAN	00080305	4300000	100	0	0	0	0	0
14	VADHAI(Hajipur)	SAMASTPUR	132/33 KV Roosi	132 KV TSS Hajipur(Railway)	00080709	1000000	100	0	0	0	0	0
				SUB TOTAL WT CONSUMERS (IN)		17452007						
Report 14 Generating Stations at 132 KV Level												
1	MOTIHARI	Deotah	132/33 KV Ramnagar	132 KV RAMNAGAR	00080209	0500000	100	0	0	0	0	0
2	MOTIHARI	Deotah	132/33 KV Ramnagar	132 KV RAMNAGAR RAMNAGAR SUGAR MILL	00087704	0000170	100	0	0	0	0	0
3	MOTIHARI	Deotah	132/33 KV Ramnagar	132 KV RAMNAGAR JAUNA SUGAR MILL	00081005	0000000	100	0	0	0	0	0
4	MOTIHARI	Deotah	132/33 KV Ramnagar	6.6/132 KV Generator Transformer 1	00081500	300000	100	0	0	0	0	0
5	MOTIHARI	Deotah	132/33 KV Ramnagar	6.6/132 KV Generator Transformer 2	00081007	0	100	0	0	0	0	0
6	MOTIHARI	Deotah	132/33 KV Ramnagar	6.6/132 KV Generator Transformer 3	00081500	0	100	0	0	0	0	0
7	MOTIHARI	Motihari	132/33 KV Motihari	132 KV SAGHUL SUGAR MILL	00080905	0000000	100	0	0	0	0	0
8	SARAN(CHhapri)	Chhapri	132/132/33 KV Gopigand	132 KV BEMHOLA SUGAR MILL	00080779	0000000	100	0	0	0	0	0
9	VADHAI(Hajipur)	SAMASTPUR	132/33 KV Roosi	132 KV RAJAPUR SUGAR MILL	00080904	0000000	100	0	0	0	0	0
				SUB TOTAL Generating Stations (132 KV)		1000000						
Execution of Inspected Power of Generating Stations at 132 KV level												

1	KDHH(Madhepura)	BIFPUR	132/33 KV Kalya	33KV KATAYA HDCL (UNIT 1)	Q01518/E	0	330	0	0	0	0
2	KDHH(Madhepura)	BIFPUR	132/33 KV Kalya	33KV KATAYA HDCL (UNIT 2)	Q01518/B	0	330	0	0	0	0
3	KDHH(Madhepura)	BIFPUR	132/33 KV Kalya	33KV KATAYA HDCL (UNIT 3)	A04118/S	0	0	0	0	0	0
4	MOTHSAR	Bemah	132/33 KV Ramnagar	33KV SOLAR PLANT MUKERA	18601874	1,49417	0	0	0	0	0
5	MOTHSAR	Bemah	132/33 KV Vaidh Nagar	33KV TOWER Hyde	Q0001172	0	100	0	0	0	0
				SUB TOTAL - Generating Stations - 33 KV		1,49417					
				SUBTOTAL (B) - Generating Stations (11KV-33KV)		1,49417					
REG. DISCOM POINTS											
1	SARAN(Chapra)	Chapra	220/112/33KV Anand-DIMROCL	50 MVA 112/33KV TRANSFORMER No. 1	Q0419445	12,30705	100	0	0	0	0
2	SARAN(Chapra)	Chapra	220/112/33KV Anand-DIMROCL	50 MVA 112/33KV TRANSFORMER No. 2	Q0419446	12,30607	100	0	0	0	0
				SUBTOTAL REGD. (V)		24,61312					
List of Genco - Discom points											
1	BEOLKARAN	Regular	STPS STAGE I	132/33 KV STPS - 10 MVA TRANSFORMER	Q030038	0	330	0	0	0	0
2	BEOLKARAN	Regular	STPS STAGE I	132/33 KV STPS - 20 MVA TRANSFORMER	Q030037	6,37435	330	0	0	0	0
				Genco - Discom Total (V)		6,37435					
International points											
1	KDHH(Madhepura)	BIFPUR	132/33 KV Kalya	132KV KATAYA KUSHMANDEVI HDCL CRT 1	Q021808	0,004881	100	0	0	0	0
2	KDHH(Madhepura)	BIFPUR	132/33 KV Kalya	132KV KATAYA KUSHMANDEVI HDCL CRT 2	Q021809	0,190743	100	0	0	0	0
3	KDHH(Madhepura)	BIFPUR	132/33 KV Kalya	132KV KATAYA KUSHMANDEVI HDCL CRT 3	Q0217983	0,000389	100	0	0	0	0
4	MOTHSAR	Bemah	132/33 KV Vaidh Nagar	132 KV Ramnagar-Sarajpura Head T/L/T Connection at Vaidh Nagar OSS	SP-1884-8	18,38303	0	0	0	0	330
5	MOTHSAR	Motihar	132/33 KV Ramnagar	132 KV PARWANPUR (NIPAL)	Q0201171	12,185779	100	0	0	0	0
				International Point (V)		31,190732					
From Other Discom				SUBTOTAL (VI)		0					
To Other Discom				SUBTOTAL (VII)		0					
				GAND TOTAL (I + 2 + B1 + V + VI + VII + VIII)		149,14458					

Monthly Energy Drawl Total of SMOG Discorn for the period MAY 2023

Energy Drawal from 33KV side of Transformers of BPTCL						Total Time Blocks (in %)					
S. No.	Circle	Division	Substation	Feeder / Metering Point	Meter S.No.	Energy Drawal (M.U)	Main Meter	Track Meter	Standby Meter	Panel Meter	Manual Reg.
1	BEGUSARAH	Munger	132/33 KV Jamalpur	10 MVA 132/33 TRANSFORMER - 1	Q0282030	14,764,397	100	0	0	0	0
2	BEGUSARAH	Munger	132/33 KV Jamalpur	10 MVA 132/33 TRANSFORMER - 2	Q0282471	23,063,943	100	0	0	0	0
3	BEGUSARAH	Munger	132/33 KV Jamalpur	10 MVA 132/33 TRANSFORMER - 3	Q0281734	3,686,325	100	0	0	0	0
4	BEGUSARAH	Munger	132/33 KV Jamalpur	10 MVA 132/33 TRANSFORMER NO-01	Q0290853	20,754,055	100	0	0	0	0
5	BEGUSARAH	Munger	132/33 KV Jamalpur	10 MVA 132/33 TRANSFORMER NO-02	Q0291841	9,213,127	100	0	0	0	0
6	BEGUSARAH	Munger	132/33 KV Jamalpur	10 MVA 132/33 TRANSFORMER NO-03	Q0290779	21,304,923	100	0	0	0	0
7	BEGUSARAH	Munger	132/33 KV Jamalpur(New)	10 MVA 132/33 TRANSFORMER - 1	Q0291382	2,095,452	100	0	0	0	0
8	BEGUSARAH	Munger	132/33 KV Jamalpur(New)	10 MVA 132/33 TRANSFORMER - 2	Q0291739	5,114,712	100	0	0	0	0
9	BEGUSARAH	Munger	132/33 KV Lalitpur	10 MVA 132/33 TRANSFORMER NO - 1	Q0284439	17,783,630	100	0	0	0	0
10	BEGUSARAH	Munger	132/33 KV Lalitpur	10 MVA 132/33 TRANSFORMER NO - 2	Q0284436	17,767,078	100	0	0	0	0
11	BEGUSARAH	Munger	132/33 KV Lalitpur	10 MVA 132/33 TRANSFORMER NO - 3	Q0284431	3,270,725	100	0	0	0	0
12	BEGUSARAH	Munger	132/33 KV Tazewar	10 MVA 132/33 TRANSFORMER-1	Q0291541	6,77,890	100	0	0	0	0
13	BEGUSARAH	Munger	132/33 KV Tazewar	10 MVA 132/33 TRANSFORMER-2	Q0291622	3,622,452	100	0	0	0	0
14	BEGUSARAH	Munger	132/33 KV Banka	10 MVA 132/33 TRANSFORMER-1	Q0290879	5,027,253	100	0	0	0	0
15	BHAGALPUR	Bhagalpur	132/33 KV Banka	10 MVA 132/33 TRANSFORMER-2	Q0291320	5,045,475	100	0	0	0	0
16	BHAGALPUR	Bhagalpur	132/33 KV Banka	10 MVA 132/33 TRANSFORMER-3	Q0290901	12,61,868	100	0	0	0	0
17	BHAGALPUR	Bhagalpur	132/33 KV Banka(New)	10 MVA 132/33 TRANSFORMER-1	Q0290768	0	100	0	0	0	0
18	BHAGALPUR	Bhagalpur	132/33 KV Banka(New)	10 MVA 132/33 TRANSFORMER-2	Q0290882	1,18,820	100	0	0	0	0
19	BHAGALPUR	Bhagalpur	132/33 KV Banka(New)	10 MVA 132/33 TRANSFORMER-3	Q0290674	1,06,377	100	0	0	0	0
20	BHAGALPUR	Bhagalpur	132/33 KV Bhagalpur(New)	10 MVA 132/33 TRANSFORMER-1	Q0290826	1,98,719	100	0	0	0	0
21	BHAGALPUR	Bhagalpur	132/33 KV Bhagalpur(New)	10 MVA 132/33 TRANSFORMER-2	Q0290940	8,785,107	100	0	0	0	0
22	BHAGALPUR	Bhagalpur	132/33 KV Bhagalpur(New)	10 MVA 132/33 TRANSFORMER-3	Q0290897	0	100	0	0	0	0
23	BHAGALPUR	Bhagalpur	132/33 KV Kahalgaon	10 MVA 132/33 TRANSFORMER-1	Q0291493	0	100	0	0	0	0
24	BHAGALPUR	Bhagalpur	132/33 KV Kahalgaon	10 MVA 132/33 TRANSFORMER-2	Q0291493	13,09,385	100	0	0	0	0
25	BHAGALPUR	Bhagalpur	132/33 KV Kahalgaon	10 MVA 132/33 TRANSFORMER-3	Q0291493	13,09,385	100	0	0	0	0
26	BHAGALPUR	Bhagalpur	132/33 KV Nageshah	10 MVA 132/33 TRANSFORMER-1	Q0290900	2,784,490	100	0	0	0	0
27	BHAGALPUR	Bhagalpur	132/33 KV Nageshah	10 MVA 132/33 TRANSFORMER-2	Q0290874	0	100	0	0	0	0
28	BHAGALPUR	Bhagalpur	132/33 KV Nageshah	10 MVA 132/33 TRANSFORMER-3	Q0290700	7,40,775	100	0	0	0	0
29	BHAGALPUR	Bhagalpur	132/33 KV Nageshah	10 MVA 132/33 TRANSFORMER-4	Q0290940	16,842,679	100	0	0	0	0
30	BHAGALPUR	Bhagalpur	132/33 KV Seohar	10 MVA 132/33 TRANSFORMER-1	Q0290920	18,67,451	100	0	0	0	0
31	BHAGALPUR	Bhagalpur	132/33 KV Seohar	10 MVA 132/33 TRANSFORMER-2	Q0290598	10,73,882	100	0	0	0	0
32	BHAGALPUR	Bhagalpur	132/33 KV Seohar	10 MVA 132/33 TRANSFORMER-3	Q0290690	10,180,118	100	0	0	0	0
33	BHAGALPUR	Bhagalpur	132/33 KV Sultanganj	10 MVA 132/33 TRANSFORMER-1	Q0292964	2,126,129	100	0	0	0	0
34	BHAGALPUR	Bhagalpur	132/33 KV Sultanganj	10 MVA 132/33 TRANSFORMER-2	Q0290530	12,07,849	100	0	0	0	0
35	BHAGALPUR	Bhagalpur	132/33 KV Sultanganj	10 MVA 132/33 TRANSFORMER-3	Q0290664	0	100	0	0	0	0
36	BHAGALPUR	Bhagalpur	132/33 KV Sultanganj	10 MVA 132/33 TRANSFORMER-4	Q0290875	17,004,941	100	0	0	0	0
37	BHAGALPUR	AAA	132/33 KV Ara	10 MVA 132/33 TRANSFORMER-1	Q0294219	11,57,211	100	0	0	0	0
38	BHAGALPUR	AAA	132/33 KV Ara	10 MVA 132/33 TRANSFORMER-2	Q0294389	12,565,103	100	0	0	0	0
39	BHAGALPUR	AAA	132/33 KV Ara	10 MVA 132/33 TRANSFORMER-3	Q0294402	5,395,714	100	0	0	0	0
40	BHAGALPUR	AAA	132/33 KV Ara	10 MVA 132/33 TRANSFORMER-4	Q0290963	12,96,646	100	0	0	0	0
41	BHAGALPUR	AAA	132/33 KV Buxar	10 MVA 132/33 TRANSFORMER-1	Q0290746	4,700,35	100	0	0	0	0
42	BHAGALPUR	AAA	132/33 KV Buxar	10 MVA 132/33 TRANSFORMER-2	Q0290829	11,87,396	100	0	0	0	0
43	BHAGALPUR	AAA	132/33 KV Buxar	10 MVA 132/33 TRANSFORMER-3	Q0290815	52,13,615	100	0	0	0	0
44	BHAGALPUR	AAA	132/33 KV Dumraon	10 MVA 132/33 TRANSFORMER-1	Q0291313	15,899,114	100	0	0	0	0
45	BHAGALPUR	AAA	132/33 KV Dumraon	10 MVA 132/33 TRANSFORMER-2	Q0290881	14,17,814	100	0	0	0	0
46	BHAGALPUR	AAA	132/33 KV Agfahar	10MVA 132/33 TRANSFORMER-1	Q0294330	13,48,137	100	0	0	0	0
47	BHAGALPUR	AAA	132/33 KV Agfahar	10MVA 132/33 TRANSFORMER-2	Q0294361	13,77,285	100	0	0	0	0
48	BHAGALPUR	AAA	132/33 KV Piro	10MVA 132/33 TRANSFORMER-1	Q0290202	3,355,166	100	0	0	0	0
49	BHAGALPUR	AAA	132/33 KV Piro	10MVA 132/33 TRANSFORMER-2	Q0290251	3,325,894	100	0	0	0	0
50	BHAGALPUR	MOHANA	132/33 KV Aranyama	10MVA 132/33 TRANSFORMER-1	Q0290626	8,09,946	100	0	0	0	0

51	BHOJPUR	MOHANA	132/33 KV Karamnasa	30MVA 132/33KV TRANSFORMER 4	Q0280784	7.22697	180	0	0	0	0
52	BHOJPUR	MOHANA	132/33 KV Karamnasa	30MVA 132/33KV TRANSFORMER 1	Q0200665	8	208	0	0	0	0
53	BHOJPUR	MOHANA	132/33 KV Kudra	30MVA 132/33KV TRANSFORMER 1	Q0208889	4.26688	100	0	0	0	0
54	BHOJPUR	MOHANA	132/33 KV Kudra	30MVA 132/33KV TRANSFORMER 2	Q0290796	4.12638	100	0	0	0	0
55	BHOJPUR	MOHANA	132/33 KV Kudra	30MVA 132/33KV TRANSFORMER 3	Q0183860	4.01226	100	0	0	0	0
56	BHOJPUR	MOHANA	132/33 KV Mohana	30MVA 132/33KV TRANSFORMER 1	Q0202312	10.2992	100	0	0	0	0
57	BHOJPUR	MOHANA	132/33 KV Mohana	30MVA 132/33KV TRANSFORMER 2	Q0200368	6.30347	100	0	0	0	0
58	BHOJPUR	MOHANA	132/33 KV Mundeshwar(Shubak)	30MVA 132/33KV TRANSFORMER 1	Q0280727	14.26182	130	0	0	0	0
59	BHOJPUR	MOHANA	132/33 KV Mundeshwar(Shubak)	30MVA 132/33KV TRANSFORMER 2	Q0238818	3.02538	100	0	0	0	0
60	BHOJPUR	MOHANA	132/33 KV Rangah	30MVA 132/33KV TRANSFORMER 1	Q0200975	3.18218	100	0	0	0	0
61	BHOJPUR	MOHANA	132/33 KV Rangah	30MVA 132/33KV TRANSFORMER 2	Q0202038	5.11578	100	0	0	0	0
62	BHOJPUR	MOHANA	132/33 KV Rangah	30MVA 132/33KV TRANSFORMER 3	Q0201889	9	100	0	0	0	0
63	BHOJPUR	MOHANA	220/132/33 KV Fuzali	50 MVA 132/33KV TRANSFORMER 1	Q0208811	1.951296	100	0	0	0	0
64	BHOJPUR	MOHANA	220/132/33 KV Fuzali	50 MVA 132/33KV TRANSFORMER 2	Q0208737	1.991255	100	0	0	0	0
65	BHOJPUR	MOHANA	220/132/33 Karamnasa(New)	40MVA 132/33 KV TR - 1	Q0182321	0	0	0	0	0	300
66	BHOJPUR	MOHANA	220/132/33 Karamnasa(New)	40MVA 132/33 KV TR - 2	Q0182409	0	0	0	0	0	100
67	BHARSARF	BHARSARF	132/33 KV Bangahat	30 MVA 132/33 KV TRANSFORMER 1	Q0184438	11.52387	100	0	0	0	0
68	BHARSARF	BHARSARF	132/33 KV Bangahat	30 MVA 132/33 KV TRANSFORMER 2	Q0184432	11.58945	100	0	0	0	0
69	BHARSARF	BHARSARF	132/33 KV Bangahat	30 MVA 132/33 KV TRANSFORMER 3	Q0184434	10.57572	100	0	0	0	0
70	BHARSARF	BHARSARF	132/33 KV Bangahat	30 MVA 132/33 KV TRANSFORMER 4	Q0184509	10.96405	100	0	0	0	0
71	BHARSARF	BHARSARF	132/33 KV Ekanganah	30 MVA 132/33 KV TRANSFORMER 1	Q0221854	3.70961	100	0	0	0	0
72	BHARSARF	BHARSARF	132/33 KV Ekanganah	30 MVA 132/33 KV TRANSFORMER 2	Q0203888	5.00043	100	0	0	0	0
73	BHARSARF	BHARSARF	132/33 KV Ekanganah	30 MVA 132/33 KV TRANSFORMER 3	Q0203183	3.85588	100	0	0	0	0
74	BHARSARF	BHARSARF	132/33 KV Ekanganah	30 MVA 132/33 KV TRANSFORMER 4	Q0203657	4.75644	100	0	0	0	0
75	BHARSARF	BHARSARF	132/33 KV Hameer	30 MVA 132/33 KV TRANSFORMER 1	Q0184451	20.01806	100	0	0	0	0
76	BHARSARF	BHARSARF	132/33 KV Hameer	30 MVA 132/33 KV TRANSFORMER 2	Q0184478	5.32344	100	0	0	0	0
77	BHARSARF	BHARSARF	132/33 KV Hameer	30 MVA 132/33 KV TRANSFORMER 3	Q0184473	4.56737	100	0	0	0	0
78	BHARSARF	BHARSARF	132/33 KV Nalanda	30 MVA 132/33 KV TRANSFORMER 1	Q0200485	2.15772	100	0	0	0	0
79	BHARSARF	BHARSARF	132/33 KV Nalanda	30 MVA 132/33 KV TRANSFORMER 2	Q0182722	6.45231	100	0	0	0	0
80	BHARSARF	BHARSARF	132/33 KV Nalanda	30 MVA 132/33 KV TRANSFORMER 3	Q0182224	0	0	0	0	0	0
81	BHARSARF	BHARSARF	220/132/33 KV ALHABAM	50 MVA 132/33 KV TRANSFORMER 1	Q0182295	8.80213	100	0	0	0	0
82	BHARSARF	BHARSARF	220/132/33 KV ALHABAM	50 MVA 132/33 KV TRANSFORMER 2	Q0184429	0.647559	100	0	0	0	0
83	BHARSARF	BHARSARF	220/132/33 KV Bhandarkh(S)	30 MVA 132/33KV TRANSFORMER 1	Q0202376	10.98435	100	0	0	0	0
84	BHARSARF	NAWADA	132/33 KV Nawada	132 KV 30 MVA TR - 1 (KANDHAK)	Q0200770	9.83087	100	0	0	0	0
85	BHARSARF	NAWADA	132/33 KV Nawada	132 KV 30 MVA TR - 2 (NCP)	Q0200770	9.83087	100	0	0	0	0
86	BHARSARF	NAWADA	132/33 KV Nawada	132 KV 30 MVA TR - 3 (NCP)	Q0200463	11.80380	100	0	0	0	0
87	BHARSARF	NAWADA	132/33 KV Raga	30 MVA 132/33 KV TRANSFORMER 1	Q0201899	1.518727	100	0	0	0	0
88	BHARSARF	NAWADA	132/33 KV Raga	30 MVA 132/33 KV TRANSFORMER 2	Q0201899	0.80184	100	0	0	0	0
89	BHARSARF	NAWADA	132/33 KV Raga	30 MVA 132/33 KV TRANSFORMER 3	Q0201899	13.80967	100	0	0	0	0
90	BHARSARF	NAWADA	132/33 KV Shukhpura	30 MVA 132/33 KV TRANSFORMER 1	Q0184410	6.12375	100	0	0	0	0
91	BHARSARF	NAWADA	132/33 KV Shukhpura	30 MVA 132/33 KV TRANSFORMER 2	Q0184426	3.35847	100	0	0	0	0
92	BHARSARF	NAWADA	132/33 KV Shukhpura	30 MVA 132/33 KV TRANSFORMER 3	Q0184423	4.79841	100	0	0	0	0
93	BHARSARF	NAWADA	132/33 KV Shukhpura	30 MVA 132/33 KV TRANSFORMER 4	Q0184473	7.82716	100	0	0	0	0
94	BHARSARF	NAWADA	132/33 KV Wanshigra	30 MVA 132/33 KV TRANSFORMER 1	Q0181865	7.40789	100	0	0	0	0
95	BHARSARF	NAWADA	132/33 KV Wanshigra	30 MVA 132/33 KV TRANSFORMER 2	Q0181877	5.09126	100	0	0	0	0
96	BHARSARF	NAWADA	132/33 KV Wanshigra	30 MVA 132/33 KV TRANSFORMER 3	Q0181877	1.56124	100	0	0	0	0
97	BHARSARF	ALWANABAD	132/33 KV Aurangabad	30 MVA 132/33 KV TRANSFORMER NO 1	Q0201886	17.31844	100	0	0	0	0
98	BHARSARF	ALWANABAD	132/33 KV Aurangabad	30 MVA 132/33 KV TRANSFORMER NO 2	Q0181878	21.77700	100	0	0	0	0
99	BHARSARF	ALWANABAD	132/33 KV Goh	30 MVA 132/33KV TRANSFORMER 1	Q0180718	4.78712	100	0	0	0	0
100	BHARSARF	ALWANABAD	132/33 KV Goh	30 MVA 132/33KV TRANSFORMER 2	Q0200404	4.84884	100	0	0	0	0
101	BHARSARF	ALWANABAD	132/33 KV Goh	30 MVA 132/33KV TRANSFORMER 3	Q0123937	4.05409	100	0	0	0	0
102	BHARSARF	ALWANABAD	132/33 KV Goh	30MVA 132/33KV TRANSFORMER 4	Q0201337	6.91202	100	0	0	0	0
103	BHARSARF	ALWANABAD	132/33 KV Goh	30MVA 132/33KV TRANSFORMER 5	Q0200741	15.72823	100	0	0	0	0
104	BHARSARF	ALWANABAD	132/33 KV Somnagar	30 MVA 132/33 KV TRANSFORMER 1	Q0200585	7.18512	100	0	0	0	0
105	BHARSARF	ALWANABAD	132/33 KV Somnagar	30MVA 132/33KV TRANSFORMER 2	Q0200456	7.24100	100	0	0	0	0
106	BHARSARF	ALWANABAD	132/33 KV Somnagar	30MVA 132/33KV TRANSFORMER 3	Q0200726	9	100	0	0	0	0
107	BHARSARF	ALWANABAD	220/132/33 KV Somnagar (New)	30MVA 132/33KV TR. NO.1	Q0182990	3.02470	100	0	0	0	0
108	BHARSARF	ALWANABAD	220/132/33 KV Somnagar (New)	30MVA 132/33KV TR. NO.2	Q0200578	1.05814	100	0	0	0	0
109	BHARSARF	ALWANABAD	132/33 KV Banjar	30MVA 132/33KV TRANSFORMER 1	Q0201512	2.90258	100	0	0	0	0
110	BHARSARF	ALWANABAD	132/33 KV Banjar	30MVA 132/33KV TRANSFORMER 2	Q0200760	2.99613	100	0	0	0	0
111	BHARSARF	ALWANABAD	132/33 KV Banjar	30MVA 132/33KV TRANSFORMER 3	Q0201231	3.23056	100	0	0	0	0
112	BHARSARF	ALWANABAD	132/33 KV Banjar	30MVA 132/33KV TRANSFORMER 4	Q0200481	4.58180	100	0	0	0	0

113	DEHRI-ON-SONE	DEHRI-ON-SONE	112/113 KV Baranganj	50 MVA 112/113KV TRANSFORMER 1	0203844	25,77978	300	0	0	0	0
114	DEHRI-ON-SONE	DEHRI-ON-SONE	112/113KV Baranganj	50 MVA 112/113KV TRANSFORMER 2	0203852	26,87740	300	0	0	0	0
115	DEHRI-ON-SONE	DEHRI-ON-SONE	112/113KV Bara	50 MVA 112/113KV TRANSFORMER 1	0203855	6,11185	300	0	0	0	0
116	DEHRI-ON-SONE	DEHRI-ON-SONE	112/113KV Bara	50 MVA 112/113KV TRANSFORMER 2	0203857	6,96531	300	0	0	0	0
117	DEHRI-ON-SONE	DEHRI-ON-SONE	112/113KV Bara	50 MVA 112/113KV TRANSFORMER 1	0203856	6,96532	300	0	0	0	0
118	DEHRI-ON-SONE	DEHRI-ON-SONE	112/113KV Bara	50 MVA 112/113KV TRANSFORMER 2	0203858	14,87669	300	0	0	0	0
119	DEHRI-ON-SONE	DEHRI-ON-SONE	112/113KV Bara	50 MVA 112/113KV TRANSFORMER 1	0203859	7,88941	300	0	0	0	0
120	DEHRI-ON-SONE	DEHRI-ON-SONE	112/113KV Bara	50 MVA 112/113KV TRANSFORMER 2	0203861	7,18197	300	0	0	0	0
121	DEHRI-ON-SONE	DEHRI-ON-SONE	112/113KV Bara	50 MVA 112/113KV TRANSFORMER 3	0203868	15,84528	300	0	0	0	0
122	DEHRI-ON-SONE	DEHRI-ON-SONE	112/113KV Bara	50 MVA 112/113KV TRANSFORMER 1	0203869	11,89628	300	0	0	0	0
123	DEHRI-ON-SONE	DEHRI-ON-SONE	120/112/113KV Bara	50 MVA 112/113KV TRANSFORMER 2	0203873	8,80000	300	0	0	0	0
124	DEHRI-ON-SONE	DEHRI-ON-SONE	120/112/113KV Bara	50 MVA 112/113KV TRANSFORMER 3	0203879	10,45477	300	0	0	0	0
125	GAYA (MAGADH)	GAYA	112/113 KV Belgaria	50 MVA 112/113 KV TRANSFORMER 1	0203888	5,24031	300	0	0	0	0
126	GAYA (MAGADH)	GAYA	112/113 KV Belgaria	50 MVA 112/113 KV TRANSFORMER 2	0203897	7,52951	300	0	0	0	0
127	GAYA (MAGADH)	GAYA	112/113 KV Chandia (Dhaura)	50 MVA 112/113 KV TRANSFORMER 1	0203900	13,36345	300	0	0	0	0
128	GAYA (MAGADH)	GAYA	112/113 KV Chandia (Dhaura)	50 MVA 112/113 KV TRANSFORMER 2	0203908	15,89812	300	0	0	0	0
129	GAYA (MAGADH)	GAYA	112/113 KV Chandia (Dhaura)	50 MVA 112/113 KV TRANSFORMER 3	0203917	16,83244	300	0	0	0	0
130	GAYA (MAGADH)	GAYA	112/113 KV Champi	50 MVA 112/113 KV TRANSFORMER NO. 01 (ICE MARK)	0203934	6,38421	300	0	0	0	0
131	GAYA (MAGADH)	GAYA	112/113 KV Champi	50 MVA 112/113 KV TRANSFORMER NO. 02 (ICE MARK)	0203935	7,42151	300	0	0	0	0
132	GAYA (MAGADH)	GAYA	112/113 KV Champi	50 MVA 112/113 KV TRANSFORMER 1	0203951	4,30241	300	0	0	0	0
133	GAYA (MAGADH)	GAYA	112/113 KV Champi	50 MVA 112/113 KV TRANSFORMER 2	0203959	4,89960	300	0	0	0	0
134	GAYA (MAGADH)	GAYA	112/113 KV Champi	50 MVA 112/113 KV TRANSFORMER 3	0203961	4,83990	300	0	0	0	0
135	GAYA (MAGADH)	GAYA	112/113 KV Takai	50 MVA 112/113 KV TR. 1	0203980	6,12530	300	0	0	0	0
136	GAYA (MAGADH)	GAYA	112/113 KV Takai	50 MVA 112/113 KV TR. 2	0203987	6,72907	300	0	0	0	0
137	GAYA (MAGADH)	GAYA	112/113 KV Takai	50 MVA 112/113 KV TRANSFORMER 1	0203990	1,89954	300	0	0	0	0
138	GAYA (MAGADH)	GAYA	112/113 KV Wangan	50 MVA 112/113 KV TRANSFORMER (PARTIAL)	0203993	7,11368	300	0	0	0	0
139	GAYA (MAGADH)	GAYA	112/113 KV Wangan	50 MVA 112/113 KV TRANSFORMER (PARTIAL)	0203994	7,11369	300	0	0	0	0
140	GAYA (MAGADH)	GAYA	112/113 KV Wangan	50 MVA 112/113 KV TRANSFORMER 1	0203995	8,07397	300	0	0	0	0
141	GAYA (MAGADH)	GAYA	120/112/113 KV Bofhgaya	50 MVA 112/113 KV TRANSFORMER NO. 1 (ICE MARK)	0203996	18,28054	300	0	0	0	0
142	GAYA (MAGADH)	GAYA	120/112/113 KV Bofhgaya	50 MVA 112/113 KV TRANSFORMER NO. 2 (ICE MARK)	0203998	11,89718	300	0	0	0	0
143	GAYA (MAGADH)	GAYA	120/112/113 KV Bofhgaya	50 MVA 112/113 KV TRANSFORMER NO. 3	0203998	18,83210	300	0	0	0	0
144	GAYA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 1	0203997	12,07177	300	0	0	0	0
145	GAYA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 2	0203997	12,07177	300	0	0	0	0
146	GAYA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 1	0203998	9,74538	300	0	0	0	0
147	GAYA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 2	0203998	5,75438	300	0	0	0	0
148	GAYA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 3	0203998	9,74538	300	0	0	0	0
149	GAYA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 1	0203998	12,07177	300	0	0	0	0
150	GAYA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 2	0203998	6,80787	300	0	0	0	0
151	GAYA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 3	0203998	12,07177	300	0	0	0	0
152	GAYA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 1	0203998	5,95731	300	0	0	0	0
153	GAYA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 2	0203998	3,32399	300	0	0	0	0
154	PATNA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER NO. 1	0203998	9,74537	300	0	0	0	0
155	PATNA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER NO. 2	0203998	9,74537	300	0	0	0	0
156	PATNA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 1	0203998	2,32421	300	0	0	0	0
157	PATNA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 2	0203998	4,25998	300	0	0	0	0
158	PATNA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 3	0203998	4,09943	300	0	0	0	0
159	PATNA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 1	0203998	16,55439	300	0	0	0	0
160	PATNA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 2	0203998	16,20888	300	0	0	0	0
161	PATNA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 3	0203998	17,05158	300	0	0	0	0
162	PATNA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 1	0203998	16,87948	300	0	0	0	0
163	PATNA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 2	0203998	18,97168	300	0	0	0	0
164	PATNA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 3	0203998	15,24917	300	0	0	0	0
165	PATNA (MAGADH)	SIKHA	112/113 KV Bara	50 MVA 112/113 KV TRANSFORMER 1	0203998	14,84941	300	0	0	0	0

166	PATNA(EAST)	PATNA(EAST)	132/33 KV Kaha	80MVA 132/33 KV TRANSFORMER 3	Q0233607	14.66761	300	0	0	0	0
167	PATNA(EAST)	PATNA(EAST)	132/33 KV Kaha	80MVA 132/33 KV TRANSFORMER 1	Q0233608	14.71596	300	0	0	0	0
168	PATNA(EAST)	PATNA(EAST)	132/33 KV Kaha	80MVA 132/33 KV TRANSFORMER 4	Q0233609	14.880721	300	0	0	0	0
169	PATNA(EAST)	PATNA(EAST)	132/33 KV Muzaffar	80MVA 132/33 KV TRANSFORMER 3	Q0233610	4.81185	300	0	0	0	0
170	PATNA(EAST)	PATNA(EAST)	132/33 KV Muzaffar	80MVA 132/33 KV TRANSFORMER 2	Q0233611	8.12649	300	0	0	0	0
171	PATNA(EAST)	PATNA(EAST)	132/33 KV Muzaffar	80MVA 132/33 KV TRANSFORMER 3	Q0233612	8.22675	300	0	0	0	0
172	PATNA(EAST)	PATNA(EAST)	132/33 KV Mithapur	80MVA 132/33 KV TRANSFORMER 1	Q0233613	19.03755	300	0	0	0	0
173	PATNA(EAST)	PATNA(EAST)	132/33 KV Mithapur	80MVA 132/33 KV TRANSFORMER 2	Q0233614	18.87490	300	0	0	0	0
174	PATNA(EAST)	PATNA(EAST)	220/132/33 KV Sipara	80 MVA 132/33KV TRANSFORMER 2	Q0200762	13.95048	100	0	0	0	0
175	PATNA(EAST)	PATNA(EAST)	220/132/33 KV Sipara	80 MVA 132/33KV TRANSFORMER 3	Q0201716	8	100	0	0	0	0
176	PATNA(EAST)	PATNA(EAST)	220/132/33 KV Sipara	80 MVA 132/33KV TRANSFORMER 4	Q0201392	25.71097	100	0	0	0	0
177	PATNA(WEST)	PATNA (CENTRAL)	132/33 KV Digha	80 MVA 132/33KV TRANSFORMER 1	Q0233615	20.12629	300	0	0	0	0
178	PATNA(WEST)	PATNA (CENTRAL)	132/33 KV Digha	80 MVA 132/33KV TRANSFORMER 2	Q0233616	20.19828	300	0	0	0	0
179	PATNA(WEST)	PATNA (CENTRAL)	132/33 KV Digha	80 MVA 132/33KV TRANSFORMER 3	Q0200178	16.91747	300	0	0	0	0
180	PATNA(WEST)	PATNA (CENTRAL)	132/33 KV Jalkhanpur	80 MVA 132/34.5 KV TRANSFORMER 1	Q0233617	12.80966	300	0	0	0	0
181	PATNA(WEST)	PATNA (CENTRAL)	132/33 KV Jalkhanpur	80 MVA 132/34.5 KV TRANSFORMER 2	Q0233618	14.48127	300	0	0	0	0
182	PATNA(WEST)	PATNA (CENTRAL)	132/33 KV Jalkhanpur	80 MVA 132/34.5 KV TRANSFORMER 3	Q0233619	4.8888	300	0	0	0	0
183	PATNA(WEST)	PATNA (CENTRAL)	132/33 KV Jalkhanpur	80 MVA 132/34.5 KV TRANSFORMER 4	Q0233620	7.81835	300	0	0	0	0
184	PATNA(WEST)	PATNA (CENTRAL)	132/33 KV Jalkhanpur	80 MVA 132/34.5 KV TRANSFORMER 5	Q0233621	20.26765	300	0	0	0	0
185	PATNA(WEST)	PATNA (CENTRAL)	132/33 KV Kadiyaha	80 MVA 132/33 KV TRANSFORMER 1	Q0233622	17.81872	300	0	0	0	0
186	PATNA(WEST)	PATNA (CENTRAL)	132/33 KV Kadiyaha	80 MVA 132/33 KV TRANSFORMER 2	Q0233623	4.16554	300	0	0	0	0
187	PATNA(WEST)	PATNA (CENTRAL)	132/33 KV Kadiyaha	80 MVA 132/33 KV TRANSFORMER 3	Q0233624	8.49623	300	0	0	0	0
188	PATNA(WEST)	PATNA (CENTRAL)	132/33 KV Kadiyaha	80 MVA 132/33 KV TRANSFORMER 4	Q0233625	12.87628	300	0	0	0	0
189	PATNA(WEST)	Patna(West)	132/33 KV Palganj	80 MVA 132/33 KV TRANSFORMER 1	21001823	8.818	0	0	0	0	300
190	PATNA(WEST)	Patna(West)	132/33 KV Palganj	80 MVA 132/33 KV TRANSFORMER 1	21001819	5.866	0	0	0	0	300
191	PATNA(WEST)	Patna(West)	132/33KV Bina	80 MVA 132/33KV TRANSFORMER 1	Q0233626	1.772423	100	0	0	0	0
192	PATNA(WEST)	Patna(West)	132/33KV Bina	80 MVA 132/33KV TRANSFORMER 2	Q0233627	30.91544	100	0	0	0	0
193	PATNA(WEST)	Patna(West)	132/33KV Bina	80 MVA 132/33KV TRANSFORMER 3	Q0233628	10.25724	100	0	0	0	0
194	PATNA(WEST)	Patna(West)	132/33KV Bina	80 MVA 132/33KV TRANSFORMER 4	Q0233629	11.58725	100	0	0	0	0
195	PATNA(WEST)	Patna(West)	220/132 KV Bihra(Near)	80 MVA 132/33 KV TRANSFORMER-C	Q0233630	8.437003	300	0	0	0	0
196	PATNA(WEST)	Patna(West)	220/132 KV Bihra(Near)	80 MVA 132/33 KV TRANSFORMER-D	Q0233631	8.45508	300	0	0	0	0
197	PATNA(WEST)	Patna(West)	220/132 KV Bhagalpur	80 MVA 132/33 KV TRANSFORMER 1	Q0233632	15.05386	300	0	0	0	0
198	PATNA(WEST)	Patna(West)	220/132 KV Bhagalpur	80 MVA 132/33 KV TRANSFORMER 2	Q0233633	12.94518	300	0	0	0	0
199	PATNA(WEST)	Patna(West)	220/132 KV Bhagalpur	80 MVA 132/33 KV TRANSFORMER 3	Q0233634	12.93882	300	0	0	0	0
200	PATNA(WEST)	Patna(West)	220/132 KV Bhagalpur	80 MVA 132/33 KV TRANSFORMER 4	Q0233635	15.03029	300	0	0	0	0
201	PATNA(WEST)	Patna(West)	220/132 KV Bhagalpur	80 MVA 132/33 KV TRANSFORMER 5	Q0233636	16.96728	300	0	0	0	0
				SUB TOTAL B		177.785305					
HT CONSUMERS											
1	BAGASARA(I)	Munger	132/33 KV Jamarpur	132KV ADHIFUR TSS	89833602	2.271818	100	0	0	0	0
2	BAGASARA	Bhagalpur	132/33 KV Barua(Near)	132 KV Barua Near TSS	Q0233637	4.691421	100	0	0	0	0
3	BAGASARA	Bhagalpur	132/33 KV Raigachia	132 KV RAIGACH TSS	89822650	2.90667	0	0	0	0	100
4	BAGASARA	Bhagalpur	132/33 KV Sallau	132 KV SALLAU FEEDER	Q0233638	2.09622	300	0	0	0	0
5	BHARHAT	BHARHAT	132/33 KV Nalanda	132 KV NALANDA RAJNAG	Q0233639	2.44641	100	0	0	0	0
6	BHARHAT	MAWADE	132/33 KV Agar	130KV CHANDRA FACTORY	Q0233640	0.247076	100	0	0	0	0
7	DHR-ON-SONE	ALMAGADAH	132/33 KV Jangalpur	132 KV SREFF CT BENT FEEDER	Q0233641	30.643001	100	0	0	0	0
8	DHR-ON-SONE	DHR-ON-SONE	132/33 KV Rajar	132 KV ROL LINE	Q0200401	3.19064	100	0	0	0	0
9	DHR-ON-SONE	DHR-ON-SONE	132/33 KV Bihra(Near)	132 KV BIRHANGALI TSS	89834160	0.71605	100	0	0	0	0
10	DHR-ON-SONE	DHR-ON-SONE	220/132/33 KV Dairi	132 KV BIRWANGA TSS CRT 1	Q0201197	1.58318	100	0	0	0	0
11	DHR-ON-SONE	DHR-ON-SONE	220/132/33 KV Dairi	132 KV BIRWANGA TSS CRT 2	Q0201198	0.0001	100	0	0	0	0
12	GAYA (MAGADH)	GAYA	132/33 KV Waidighi	132 KV TSS TILAYA	89832119	1.91423	100	0	0	0	0
13	GAYA (MAGADH)	GAYA	220/132/33 KV Bodhpura	132 KV BODHPURA BHARHUR B Y CRT -01	89833314	2.74712	100	0	0	0	0
14	GAYA (MAGADH)	GAYA	220/132/33 KV Bodhpura	132 KV BODHPURA BHARHUR B Y CRT -03	89833316	0	100	0	0	0	0
15	PATNA(EAST)	BARH	220/132/33 KV Faraha	132 KV ULTRAFEED	Q0201299	0.66539	300	0	0	0	0
				SUB TOTAL HT CONSUMERS (B)		41.91678					
Input to Generating Stations at 132 KV level											
1	DHR-ON-SONE	ALMAGADAH	132/33 KV Rajar	132 KV RJA SOLAR FEEDER	Q0200440	0.021534	300	0	0	0	0
2	GAYA (MAGADH)	GAYA	132/33 KV Sanyas	132KV SANKHA SOLAR	Q0200376	0.020174	300	0	0	0	0
				SUB TOTAL Generating Stations- 132 KV		0.041708					
Evaluation of Intered Power of Generating Stations at BMY level											

1	BHAGALPUR	Bhagalpur	132/33 KV Banka	33 KV KALANJA SOLAR	00198411	2,286791	200	0	0	0	0
2	BHAGALPUR	Bhagalpur	132/33 KV Banka	33 KV MADADI SOLAR	00138452	1,586249	100	0	0	0	0
3	BHAGALPUR	Bhagalpur	132/33 KV Banka(New)	33 KV State Cement Unit-1	00153680	2,10344	100	0	0	0	0
4	BHAGALPUR	Bhagalpur	132/33 KV Banka(New)	33 KV Viper Cement Unit-2	00152704	2,199777	100	0	0	0	0
5	BHOJIPUR	ASA	132/33 KV Buxar	33 KV SETHIASHRAM SCLM	00101243	2,000000	100	0	0	0	0
6	BHARSAGAR	NAWADA	132/33 KV Nawada	33 KV 4 MW. G.S.TT SOLAR POWER	00100390	0,553888	100	0	0	0	0
7	BHARSAGAR	NAWADA	132/33 KV Nawada	33 KV 20 MW. RESERVE SOLAR POWER	00100380	1,701831	100	0	0	0	0
8	DEHR-DUN	ALMORODA	132/33 KV Sonestagar	33 KV DHRM	00187781	0	100	0	0	0	0
9	DEHR-DUN	DEHR-DUN	120/132/33 KV Dehr	33 KV DHRM ON SOME MODEL	00102008	0,000081	100	0	0	0	0
10	GAYA (MAGADH)	GAYA	132/33 KV Sheghari	33 KV BANARA SOLAR	00100306	2,286133	100	0	0	0	0
11	GAYA (MAGADH)	GAYA	132/33 KV Sheghari	33 KV SUNMAX ENERGY	00100302	1,575171	100	0	0	0	0
				SUB TOTAL - Generating Stations- 23KV		16,487181					
				SUB TOTAL (H) - Generating Stations (132KV+33KV)		36,488388					
EGG DISCOM POINTS											
1	BGULGARAH(S)	Munger	120/132 KV Jamsilpur GS	50 MVA 132/33KV TRANSFORMER No- 1	00476409	4,203263	100	0	0	0	0
2	BGULGARAH(S)	Munger	120/132 KV Jamsilpur GS	50 MVA 132/33KV TRANSFORMER No- 2	00476408	4,242888	100	0	0	0	0
3	BHAGALPUR	Bhagalpur	120/132 KV Sabour New GS(BGCL)	50 MVA 132/33 KV TRANSFORMER No- 1	00436440	7,544012	100	0	0	0	0
4	BHAGALPUR	Bhagalpur	120/132 KV Sabour New GS(BGCL)	50 MVA 132/33 KV TRANSFORMER No- 2	00436441	7,507386	100	0	0	0	0
5	BHOJIPUR	ASA	Dumraoui New(BGCL)	60 MVA 132/33 KV TRANSFORMER No- 1	19007483	11,6	0	0	0	0	100
6	BHOJIPUR	ASA	Dumraoui New(BGCL)	60 MVA 132/33 KV TRANSFORMER No- 2	18002121	0	0	0	0	0	100
7	BHARSAGAR	NAWADA	120/132 KV Nawada GS (BGCL)	50 MVA 132/33KV TRANSFORMER No- 1	00438448	4,426081	100	0	0	0	0
8	BHARSAGAR	NAWADA	120/132 KV Nawada GS (BGCL)	50 MVA 132/33KV TRANSFORMER No- 2	00438443	0,117993	100	0	0	0	0
9	BHARSAGAR	NAWADA	120/132 KV Sheghari GS (BGCL)	50 MVA 132/33KV TRANSFORMER No- 1	00438444	0,691517	100	0	0	0	0
10	BHARSAGAR	NAWADA	120/132 KV Sheghari GS (BGCL)	50 MVA 132/33KV TRANSFORMER No- 2	00438440	4,331373	100	0	0	0	0
11	GAYA (MAGADH)	GAYA	120/132 KV Sheghari GS (BGCL)	50 MVA 132/33KV TRANSFORMER No- 1	00438445	3,519877	100	0	0	0	0
12	GAYA (MAGADH)	GAYA	120/132 KV Sheghari GS (BGCL)	50 MVA 132/33KV TRANSFORMER No- 2	00438441	4,430718	100	0	0	0	0
13	PATNA(EAST)	Patna	Mokama BCLD	60 MVA 132/33KV TRANSFORMER No- 1	00480571	5,7341	0	0	0	0	100
14	PATNA(WEST)	Patna(West)	Shekila BCLD	60 MVA 132/33KV TRANSFORMER No- 1	00480534	0	0	0	0	0	100
15	PATNA(WEST)	Patna(West)	Shekila BCLD	300 MVA 120/33KV IET-2	00120553	15,578	0	0	0	0	100
16	PATNA(WEST)	Patna(West)	Reharghur (100 KV) BCLD	60 MVA 132/33KV IET-2 (1947 NO-008)	00120555	0	0	0	0	0	100
17	PATNA(WEST)	Patna(West)	Reharghur (100 KV) BCLD	80 MVA TRANSFORMER-01	00120657	1,594	0	0	0	0	100
				SUB TOTAL-EGG (KV)		48,124636					
Net of Genco - Stress point				Genco - Discom Total (KV)		0					
International points				International Points (KV)		0					
From Other Discom				SUB TOTAL (KV)		0					
To Other Discom				SUB TOTAL (KV)		0					
				GRAND TOTAL (I + E + B + S + V + W + X + Y + Z)		102,973188					



**Bihar State Power Transmission Company Ltd
State Load Despatch Centre**

STATE TRANSMISSION LOSS ACCOUNTING REPORT JUN 2023					
S.No.	Name of Injecting Entities	Schedule Jun'23 (In MU)	Energy Injection Jun'23 (In MU)	Cumulative Schedule (Apr'23 - Jun'23) (In MU)	Cumulative Energy Injection (Apr'23 - Jun'23) (In MU)
1	Total Injection from regional grid (purchases from ISGS, PX, bilateral etc.)	3801.319194	3774.503299	10338.239481	10231.659570
2	Generating Stations Within State				
2(A)	Thermal Stations (Ex-Bus)				
i	BTPS STAGE II	259.197305	255.821593	798.146040	791.529052
ii	BTPS Stage I	16.605480	12.085344	73.019215	61.986206
iii	KBUNL-MTPS STAGE-1	0.000000	0.000000	0.000000	0.000000
	Total of Thermal Stations	275.802785	267.906937	871.165255	853.515258
2(B)	HYDRO STATIONS				
i	Barun (SoneNagar)	0.000000	0.000000	0.000000	0.000000
ii	Dehri - hydel	0.264721	0.264721	0.264722	0.264722
iii	Kataiya -Hydel	0.001341	0.001341	0.001341	0.001341
iv	Triveni-Hydel ValmikiNagar	0.052127	0.052127	0.052127	0.052127
v	Valmiki Nagar	1.491622	1.491622	1.561693	1.561693
	Total of Hydro Stations	1.809811	1.809811	1.879883	1.879883
2(C)	Independent Power Producers(IPPs)				
i	Alfa SPP (Rafganj)	2.961409	2.961409	9.382866	9.382866
ii	Bahera SPP (Sherghati)	1.931715	1.931715	6.372245	6.372245
iii	GLAT SPP (Nawada)	0.476252	0.476252	1.518233	1.518233
iv	Magadh SPP (Banka)	1.414200	1.414200	4.547678	4.547678
v	Murera SPP (RamNagar)	1.352720	1.352720	4.119280	4.119280
vi	Nalanda SPP (Banka)	1.966031	1.966031	6.447148	6.447148
vii	Response SPP (Nawada)	1.627377	1.627377	5.171584	5.171584
viii	Savkala SPP (Sherghati)	3.449420	3.449420	11.042288	11.042288
ix	Shree Cement (Banka (New))-1	2.001875	2.001875	6.292171	6.292171
x	Shree Cement (Banka (New))-2	2.012530	2.012530	6.284533	6.284533
xi	Sunmark SPP (Sherghati)	1.371828	1.371828	4.406860	4.406860
	Total of IPPs	20.565357	20.565357	65.584886	65.584886
2(D)	Captive Power Producers(CPPs)/ Co-Gens				
i	Bharat Sugar Mill - Gopalganj	0.000006	0.000006	0.000007	0.000007
ii	HPCL Bio-Fuels Ltd (Lauriya)	0.000018	0.000018	0.000020	0.000020
iii	HPCL Bio-Fuels Ltd (Sugauli)	0.000003	0.000003	0.000004	0.000004
iv	Hari Nagar Sugar Mill- RamNagar	0.000801	0.000801	11.455331	11.455331
v	Hasanpur Sugar Mill - Rosera	0.000001	0.000001	2.306847	2.306847
vi	Siddhasram Rice Mill- Buxar	0.000004	0.000004	0.000006	0.000006
vii	Swadeshi Sugar Mill- RamNagar	0.000133	0.000133	0.000133	0.000133
	Total of CPPs/Co-Gens	0.000966	0.000966	13.762350	13.762350
	Total Injections from Generators - Within State	298.178919	290.283071	952.392374	934.742377
	Total Injection (All Sources) (1 + 2)	4099.498113	4064.786370	11290.631854	11166.401947