

State Load Despatch Center,Airoli (MSETCL)
Power System Position from 31/Mar/2025 to 06/Apr/2025

Supply Position During Morning Peak (MW)

Date	Time	MSGENCO				Central Sector Receipt	Wind	CPP	SOLAR	TPCL Exch.	MSEDCL Catered Demand	Load Shedding(LS)	MSEDCL Demand (Incl. LS)	TPCL Gen.	R-INFRA Gen.	State Demand Met	State Demand (Incl. LS)	Freq.
		THM	HYDRO	GAS	Total													
		MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	Hzs
31/03/2025	11 Hrs	6166	1516	269	7951	11620	161	5678	2490	-2325	24993	0	24993	618	359	28877	28877	49.97
01/04/2025	12 Hrs	6402	1823	264	8489	11677	161	5785	2120	-2504	25107	0	25107	699	402	29333	29333	49.98
02/04/2025	11 Hrs	5955	340	207	6502	11384	1125	5415	2202	-2682	23330	0	23330	642	289	27559	27559	49.96
03/04/2025	11 Hrs	6319	883	259	7461	10769	143	6151	2616	-2709	23815	0	23815	668	333	28141	28141	50.00
04/04/2025	12 Hrs	5096	309	257	5662	10536	218	5293	3396	-2871	21649	0	21649	702	327	26134	26134	49.97
05/04/2025	11 Hrs	6037	726	122	6885	10209	288	5519	3172	-2368	23111	0	23111	669	337	27079	27079	49.97
06/04/2025	11 Hrs	5914	247	254	6415	9902	314	5926	3301	-1931	23359	0	23359	597	335	26790	26790	50.03
Maximum		6402	1823	269	8489	11677	1125	6151	3396	-1931	25107	0	25107	702	402	29333	29333	50.03
Minimum		5096	247	122	5662	9902	143	5293	2120	-2871	21649	0	21649	597	289	26134	26134	49.96
Average		5984	835	233	7052	10871	344	5681	2757	-2484	23623	0	23623	656	340	27702	27702	49.98

Supply Position During Day Peak (MW)

Date	Time	MSGENCO				Central Sector Receipt	Wind	CPP	SOLAR	TPCL Exch.	MSEDCL Catered Demand	Load Shedding(LS)	MSEDCL Demand (Incl. LS)	TPCL Gen.	R-INFRA Gen.	State Demand Met	State Demand (Incl. LS)	Freq.
		THM	HYDRO	GAS	Total													
		MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	Hzs
31/03/2025	16 Hrs	7066	1969	269	9304	11723	235	5670	1508	-2341	25468	0	25468	613	460	29513	29513	49.98
01/04/2025	16 Hrs	7424	1546	264	9234	11531	213	6259	1057	-2570	25118	0	25118	681	340	29315	29315	50.03
02/04/2025	16 Hrs	6321	1654	129	8104	11479	311	5740	1681	-2786	23925	0	23925	660	334	28309	28309	50.00
03/04/2025	16 Hrs	7130	237	257	7624	10712	367	6361	1780	-2794	23434	0	23434	728	430	28002	28002	50.02
04/04/2025	16 Hrs	6071	903	249	7223	10075	414	6050	2219	-2694	22699	0	22699	720	481	27182	27182	50.01
05/04/2025	16 Hrs	6155	1581	141	7877	10996	283	5658	2249	-2544	23903	0	23903	710	352	28125	28125	49.98
06/04/2025	17 Hrs	6490	463	252	7205	10118	284	6139	1593	-1927	22839	0	22839	689	476	26504	26504	50.03
Maximum		7424	1969	269	9304	11723	414	6361	2249	-1927	25468	0	25468	728	481	29513	29513	50.03
Minimum		6071	237	129	7205	10075	213	5658	1057	-2794	22699	0	22699	613	334	26504	26504	49.98
Average		6665	1193	223	8082	10948	301	5982	1727	-2522	23912	0	23912	686	410	28136	28136	50.01

Supply Position During Evening Peak (MW)

Date	Time	MSGENCO				Central Sector Receipt	Wind	CPP	SOLAR	TPCL Exch.	MSEDCL Cateder Demand	Load Shedding(LS)	MSEDCL Demand (Incl. LS)	TPCL Gen.	R-INFRA Gen.	State Demand Met	State Demand (Incl. LS)	Freq.
		THM	HYDRO	GAS	Total													
		MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	Hzs
31/03/2025	20 Hrs	7415	1111	272	8798	9469	487	6812	0	-1562	23418	0	23418	1042	499	27107	27107	50.03
01/04/2025	20 Hrs	7271	402	271	7944	9870	872	6704	0	-1692	23063	0	23063	1152	446	26988	26988	50.02
02/04/2025	20 Hrs	7280	1596	168	9044	9828	459	6945	0	-1785	23910	0	23910	1220	472	27968	27968	49.92
03/04/2025	20 Hrs	7019	735	260	8014	8231	615	6519	0	-2062	20739	0	20739	1006	470	24855	24855	50.04
04/04/2025	20 Hrs	7230	2005	265	9500	8886	367	6987	0	-1707	23443	0	23443	1212	423	27375	27375	49.92
05/04/2025	20 Hrs	7853	2069	193	10115	9428	380	6791	0	-1857	24267	0	24267	997	501	28212	28212	49.92
06/04/2025	20 Hrs	7187	654	258	8099	10788	283	7093	0	-1996	23697	0	23697	775	286	27324	27324	50.01
Maximum		7853	2069	272	10115	10788	872	7093	0	-1562	24267	0	24267	1220	501	28212	28212	50.04
Minimum		7019	402	168	7944	8231	283	6519	0	-2062	20739	0	20739	775	286	24855	24855	49.92
Average		7322	1225	241	8788	9500	495	6836	0	-1809	23220	0	23220	1058	442	27118	27118	49.98

Supply Position During Night Off Peak (MW)

Date	Time	MSGENCO				Central Sector Receipt	Wind	CPP	SOLAR	TPCL Exch.	MSEDCL Cateder Demand	Load Shedding(LS)	MSEDCL Demand (Incl. LS)	TPCL Gen.	R-INFRA Gen.	State Demand Met	State Demand (Incl. LS)	Freq.
		THM	HYDRO	GAS	Total													
		MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	MW	Hzs
31/03/2025	4 Hrs	7040	224	277	7541	10565	250	6551	0	-1399	23048	0	23048	586	476	25969	25969	50.02
01/04/2025	23 Hrs	6169	281	275	6725	9844	897	6003	0	-1927	20962	0	20962	825	356	24650	24650	49.96
02/04/2025	4 Hrs	6127	221	275	6623	8128	1246	6053	0	-1407	20211	0	20211	702	384	23136	23136	50.03
03/04/2025	23 Hrs	6801	524	263	7588	8788	242	6674	0	-2140	20587	0	20587	848	472	24612	24612	50.01
04/04/2025	4 Hrs	6595	160	266	7021	8367	412	6471	0	-1486	20353	0	20353	790	386	23447	23447	50.01
05/04/2025	3 Hrs	7208	165	268	7641	9540	419	6573	0	-1685	22040	0	22040	644	489	25306	25306	50.01
06/04/2025	8 Hrs	7607	525	267	8399	8353	388	6962	789	-1467	22880	0	22880	622	389	25902	25902	50.02
Maximum		7607	525	277	8399	10565	1246	6962	789	-1399	23048	0	23048	848	489	25969	25969	50.03
Minimum		6127	160	263	6623	8128	242	6003	0	-2140	20211	0	20211	586	356	23136	23136	49.96
Average		6792	300	270	7363	9084	551	6470	113	-1644	21440	0	21440	717	422	24718	24718	50.01

Details of Supply Position (MUs)

Date	MSGENCO				Pench (MS)	Central Sector Receipt	Central Sector Share	WIND	CPP	SOLAR	TPCL Gen.	R-INFRA Gen.	TPCL Exch.	Energy Requirement		
	THM	HYDRO	GAS	Total										MSEDCL	MUMBAI	STATE
	Mus	Mus	Mus	Mus	Mus	Mus	Mus	Mus	Mus	Mus	Mus	Mus	Mus	Mus	Mus	Mus
31/03/2025	166.800	27.159	6.566	200.525	0.103	252.164	249.783	6.729	150.156	19.043	16.330	10.664	-44.577	570.806	71.571	655.611
01/04/2025	166.097	22.835	6.492	195.424	0.109	250.543	251.275	9.800	150.797	13.619	19.094	9.557	-45.807	560.813	74.458	648.834
02/04/2025	157.738	14.846	5.085	177.669	0.093	236.620	240.403	18.857	148.070	18.293	19.649	9.414	-48.352	537.695	77.415	628.572
03/04/2025	162.183	16.080	6.259	184.522	0.076	228.010	228.197	7.134	157.802	20.227	19.859	10.210	-50.268	533.945	80.337	627.764
04/04/2025	151.840	15.785	6.281	173.906	0.066	225.031	226.863	8.419	150.389	25.352	20.262	9.801	-49.587	520.417	79.650	613.160
05/04/2025	164.492	26.183	4.665	195.340	0.082	231.660	234.112	8.562	149.141	25.594	18.497	10.055	-46.652	550.284	75.204	638.849
06/04/2025	164.432	11.735	5.896	182.063	0.073	234.202	232.810	9.411	157.371	27.059	16.593	9.005	-44.497	552.676	70.094	635.703
Maximum	166.800	27.159	6.566	200.525	0.109	252.164	251.275	166.800	157.802	27.059	20.262	10.664	-44.497	570.806	80.337	655.611
Minimum	151.840	11.735	4.665	173.906	0.066	225.031	226.863	151.840	148.070	13.619	16.330	9.005	-50.268	520.417	70.094	613.160
Average	161.940	19.232	5.892	187.064	0.086	236.890	237.635	161.940	151.961	21.312	18.612	9.815	-47.106	546.662	75.533	635.499

Details of Koyna Water Consumption (in TMC)

Date	For the Day	For the Month	Balance
31/03/2025	0.467	11.928	20.371
01/04/2025	0.358	0.358	20.013
02/04/2025	0.190	0.548	19.823
03/04/2025	0.233	0.781	19.590
04/04/2025	0.241	1.022	19.349
05/04/2025	0.491	1.513	18.858
06/04/2025	0.161	1.674	18.697

State Load Despatch Center, Airoli (MSETCL)
Central Sector Share/Drawal from 31/Mar/2025 to 06/Apr/2025

Date	DAY	Central Sector Share		Total Interstate Bilateral Purchase		Total Share		Total Drawal		Overdrawal(+) / UnderDrawal(-)	
		MUs	Avg. MW	MUs	Avg. MW	MUs	Avg. MW	MUs	Avg. MW	MUs	Avg. MW
		1		2		1+2=3		4		3-4=5	
31/03/2025	MONDAY	103.894	10262	145.889	6079	249.783	10408	252.164	10507	2.381	99
01/04/2025	TUESDAY	108.000	10327	143.275	5970	251.275	10470	250.543	10439	-0.732	-30
02/04/2025	WEDNESDA	101.174	9878	139.229	5801	240.403	10017	236.620	9859	-3.783	-158
03/04/2025	THURSDAY	112.795	9393	115.402	4808	228.197	9508	228.010	9500	-0.187	-8
04/04/2025	FRIDAY	104.333	9330	122.530	5105	226.863	9453	225.031	9376	-1.832	-76
05/04/2025	SATURDAY	102.374	9623	131.738	5489	234.112	9755	231.660	9652	-2.452	-102
06/04/2025	SUNDAY	101.192	9569	131.618	5484	232.810	9700	234.202	9758	1.392	58
Total		733.763		929.680		1663.443		1658.230		-5.213	

Generator Unit Outages/Trippings from 31.03.2025 to 06.04.2025

Name of Unit	Date Trip	Time Trip	Date Sync	Time Sync	Reason	Outage Type
PGPL U2	07-02-17	17.3		Continued.	No Schedule.(NO PPA)	NOPPA
PGPL U1	07-02-17	17.3		Continued.	No Schedule (NO PPA)	NOPPA
VIPL U-1	29-12-18	0.3		Continued.	Coal Shortage. (NO PPA From 20.05.2019)	NOPPA
VIPL U-2	17-01-19	0.15		Continued.	Coal shortage.(NO PPA From 20.05.2019)	NOPPA
Tarapur 1	08-01-20	10:37		Continued.	Refueling. While refueling preparation, some repair works identified which are being executed before refueling.	FORCED
Tarapur 2	13-07-20	4:38		Continued.	For cleaning of clogged basket strainer of cooling water system due to heavy ingress of debris from sea. The outage extended for repair and re-fueling.	FORCED
Koradi Unit 7	27-04-21	20.03		Continued.	Retired (04/08/2021 At 00.00)	FORCED
Ghatghar Unit-2	26-05-24	13:17		Continued.	Stator Earth Fault	FORCED
Chandrapur Unit 9	11-01-25	18:55		Continued.	Generator Protection operated	FORCED
Uran Unit 7	04-03-25	14:15		Continued.	Turbine bearing vibration high	FORCED
JSW (J) U1	12-03-25	14:30	01-04-25	17:09	Turbine Vibration	FORCED
Uran Unit 5	21-03-25	17:30	04-04-25	22:00	DUE TO A1 BOILER RLA TESTING WORK	FORCED
Khaparkheda Unit 4	30-03-25	6:54	01-04-25	9:50	Boiler Tube Leakage	FORCED
Bhusawal Unit 6	30-03-25	11:35	04-04-25	5:22	Clinker formation	FORCED
Parli Unit 7	01-04-25	16:58	03-04-25	21:50	Boiler Tube Leakage	FORCED
Uran Unit B0	02-04-25	10:39	02-04-25	22:06	Surge protection	FORCED
Uran Unit 8	02-04-25	10:39	02-04-25	18:41	Surge protection.	FORCED
Khaparkheda Unit 5	03-04-25	21:43	05-04-25	16:12	Boiler Tube Leakage	FORCED
Khaparkheda Unit 2	04-04-25	3:28	04-04-25	12:36	Class A Protection	FORCED
Koradi Unit-10	04-04-25	10:58	04-04-25	16:19	BOILER MFT OPERATED ON BOTH AIR CYCLE TRIPPED	FORCED
Khaparkheda Unit 4	04-04-25	16:26	05-04-25	18:49	High furnace pressure	FORCED
Koradi Unit-10	04-04-25	19:25	04-04-25	23:58	Due to Electrical Fault.	FORCED
Uran Unit 5	04-04-25	22:00	07-04-25	3:15	Due to No Schedule by MSEDCL (open cycle)	ZEROSCH/RSD
JPL Unit 1	04-04-25	23:32	05-04-25	10:51	Generator Elect. Fault	FORCED
Uran Unit A0	05-04-25	6:43	05-04-25	20:50	I & C Problem.	FORCED
Uran Unit 6	05-04-25	6:44	05-04-25	12:28	Boiler Protection operated	FORCED
Koyna STG-IV Unit-1	05-04-25	15:15	05-04-25	17:50	BUTTERFLY VALVE MAJOR FAULT	FORCED
Bhusawal Unit 5	06-04-25	0:15		Continued.	Boiler Tube Leakage	FORCED
Chandrapur Unit 8	06-04-25	8:08	06-04-25	12:01	DUE TO PA FAN B PROBLEM.	FORCED
Nasik Unit 3	06-04-25	10:31		Continued.	Due to BTL at Reheater/Penthouse	FORCED
Bhusawal Unit 6	06-04-25	12:05	06-04-25	18:07	Flame Failure	FORCED
Uran Unit 6	06-04-25	20:39	06-04-25	21:38	Boiler trip protection	FORCED
Uran Unit A0	06-04-25	20:39	07-04-25	0:34	Boilet trip protection	FORCED

Transmission Line Outages/Trippings from 31.03.2025 to 06.04.2025							
Name of Line	Date Trip	Time Trip	Date Sync	Time Sync	Reason	Outage Type	Voltage
220/132 KV 150 MVA PTR NO 7 @ CHINCHWAD	11-11-24	3:05	31-03-25	22:10	Bucholz Protection	T	220 KV
KHAPARKHEDA-AMBAZARI-II	22-02-25	23:52	03-04-25	20:17	Making horizontal jumper arrangement at Loc no.4 D/C tower & at Loc no.40 for stringing of HTLS conductor of 220kV Khaperkheda-Suryalaxmi ckt from Loc no.4 to 39.	PO	220 KV
220kV REL Life Science (GIS) -NASIK-1	13-03-25	9:38	05-04-25	10:35	H/T for load management.	HT	220 KV
EKLAHARE (OCR) - PADGHE	17-03-25	11:58	02-04-25	20:55	HT for load mgmt	HT	220 KV
100 MVA 220/132 KV ICT 2 @ NAGEWADI	18-03-25	11:47	03-04-25	2:46	Augmentation work of 100MVA ICT with 150MVA ICT.	PO	220 KV
EKLAHARE (OCR) - NAVASARI CKT - 2	25-03-25	18:45	05-04-25	9:55	H/T for load management.	HT	220 KV
EKLHARA(OCR)-RAYMOND	26-03-25	9:35	02-04-25	21:23	H/T for load management.	HT	220 KV
400/132 KV 200 MVA ICT - 1 @ KHADKA	27-03-25	16:07	01-04-25	15:02	ICT Charged from LV side only	HT	400 KV
HINJAWADI I- CHINCHWAD	28-03-25	5:08	01-04-25	22:13	Load management	HT	220 KV
220/33KV 50MVA PTR 1 @ DASTURI	29-03-25	13:05	01-04-25	13:00	Drive mechanism overhauling of 220KV ABB make CB of 50MVA TF bay at Dasturi S/s by agency.	PO	220 KV
220 KV KALMESHWAR WARUD CKT II	30-03-25	19:35	31-03-25	19:58	220kv Kalmeshwar warud ckt 2 tripped at 19:35 hrs from kalmeshwar end while first time charging of the line tripped on Y,B-Phase.	T	220 KV
220 KV KALMESHWAR WARUD CKT II	30-03-25	7:59	31-03-25	19:48	Connecting jumper of 220KV Kalmeshwar- Warud line PH-III from LOC no.169 to 313 of 220Kv Kalmeshwar warud line PH-IV.	HT	220 KV
400KV TIE BAY 402 STN TF 1 AND AKOLA2 CKT 1 @ NANDGAONPETH	30-03-25	11:35	31-03-25	17:41	To attend SF6 gas leakage and SF6 gas filing .	EO	400 KV
MALHARPETH - KARAD	31-03-25	23:28	01-04-25	3:53	LA flashover and Wavetrap uncoil at Karad end	T	220 KV
TALANDGE - BIDRI	31-03-25	10:54	31-03-25	16:13	Q/M of bay. wavetrap to line jump replacement work by agency	PO	220 KV
TALANDGE - HAMIDWADA	31-03-25	16:40	31-03-25	19:13	Q/M of bay.	PO	220 KV
TALANDGE - ICHALKARANJII 1	31-03-25	20:04	31-03-25	23:17	Q/M of bay.Y & B phase CT To bus jump replacement work by agency.	PO	220 KV
132 KV KALMESHWAR (220 KV) - SAONER CKT II	31-03-25	13:52	31-03-25	16:47	Diagnostic testing work 1)tan delta of 132kv CT 2)CB timing and CRM of 132kv CB.	HT	220 KV
220 KV KALMESHWAR WARUD CKT I	31-03-25	22:19	31-03-25	22:20	Attending punch points including tree cutting ETC.	HT	220 KV
220/132-110KV 100MVA PTR 2 @ WATHAR	31-03-25	11:18	31-03-25	22:39	For Quarterly Maintenance work	PO	220 KV
220/132KV 100MVA ICT 2 @ 220KV GEORAI	31-03-25	12:32	31-03-25	19:08	Connecting jumpers from 132kv main bus to bus section isolator for newly erected 132kv bay of m/s SAEL solar.	HT	220 KV
400/220/33 KV 315 MVA ICT - 3 @ KHARGHAR	31-03-25	13:33			For 1) Shifting of ICT3 LV bay to ICT4 LV side. 2) Building of incomplete firewall between ICT3 & ICT4.	EO	400 KV
KARAD - DASGAON	31-03-25	9:52	31-03-25	11:50	"For test charging of new 220 KV Karad- Koyana Line"	PO	220 KV
KHOPOLI - KARANJADE	31-03-25	8:31	31-03-25	10:34	Attending hotspot at loc. 193	EO	110 KV
MAIN BAY (712) OF AKOLA CKT - 2 @ KORADI 3	31-03-25	9:53	31-03-25	18:42	Annual Maintenance of Bay Equipment at Koradi-III SS.	PO	765 KV
ALEPHATA-PARGAON(KATHAPUR)	01-04-25	7:13	01-04-25	20:22	Hand Tripped for load management.	HT	220 KV
BUTIBORI 3- VIPL CKT I	01-04-25	12:17	01-04-25	22:08	TO ATTAINED CT OIL SEEPAGE AT 220KV VIPL.		220 KV
CHANDRAPUR GCR - SICOM II	01-04-25	10:47	01-04-25	22:16	LINE DIVERSION WORK OF 220KV GCR-SICOM CKT 1 AND 2.		220 KV
MALEGAON-SATANA	01-04-25	10:09	01-04-25	16:38	Hand Tripped for load management.	HT	220 KV
220/33KV 100MVA TF No.2 @ BOTHE	01-04-25	11:44	01-04-25	16:28	NIFPS Maintenance Work & Quarterly Maintenance Work	PO	220 KV
220/33KV 50 MVA T/F 1	01-04-25	5:35	01-04-25	11:40	TRIPPED ON DIFF PRTN.	T	220 KV
220KV HINGOLI -KURUNDA CKT	01-04-25	10:05	01-04-25	13:15	REMOVING HANGING CLOTH OF CONDUCTOR.		220 KV
400/220KV 500 MVA ICT - 2 @ VIKHROLI GIS	01-04-25	23:01	02-04-25	6:59	For Inspection of T1 (CT) Module (During SF6 Gas Quality check of Bay-210 we have observed 20.87 ppmV SO2 in B-phase CT module. So, OEM has suggested that it needs investigation).	EO	400 KV
400220kv 167MVA SPARE ICT @ DEEPNAGAR	01-04-25	6:45	01-04-25	13:55	For Overhauling of Isolators connected to Main Bay	PO	400 KV
CHINCHWAD 2 - FLAGSHIP	01-04-25	21:15	02-04-25	23:55	Tripped on distance protection from Chinchwad2 end.	T	220 KV
DABHOL - NEW KOYNA CKT - 2	01-04-25	11:54	01-04-25	18:58	Cold washing work & Diagnostic testing & Relay testing work , Routine maint. Work	PO	400 KV
KARAD - KADEGAON	01-04-25	17:50	01-04-25	19:58	distance protection	T	220 KV
KARAD -NIGADE	01-04-25	17:29	01-04-25	19:53	distance protection	T	220 KV
MAIN BAY - 428 OF 400/11.5KV STN. T/F 6-B @ DEEPNAGAR	01-04-25	19:05	01-04-25	20:29	400KV STN-6A & 400KV STN-6B Main bay outage is required� for connecting the CVT cable connection to the AMR meters as per 660MW Project.	EO	400 KV

Transmission Line Outages/Trippings from 31.03.2025 to 06.04.2025							
Name of Line	Date Trip	Time Trip	Date Sync	Time Sync	Reason	Outage Type	Voltage
MAIN BAY 425 OF 400/11.5 KV 110MVA STN T/F 6A @ DEEPNAGAR	01-04-25	19:02	01-04-25	20:27	400KV STN-6A & 400KV STN-6B Main bay outage is required for connecting the CVT cable connection to the AMR meters as per 660MW Project. BTPS , Deepnagar , GENCO requirement.	EO	400 KV
PARAS-BALAPUR I	01-04-25	7:47	01-04-25	18:20	TAN DELTA OF CC & CB TIMING & CRM IR OF CC&CB, CT AT 220KV BALAPUR SS.	PO	220 KV
PHALTAN MIDC - CSSK BHAVANI NAGAR	01-04-25	14:38	01-04-25	19:22	Restrining of conductors between existing loc no. 1-2 as the clearance between conductors is not maintained per the standards of 132 Kv Lonand - Phaltan LILO line's conductors.	EO	220 KV
WARORA-BHUGAON CKT - 1	01-04-25	12:35	01-04-25	14:12	HOT SPOT APPEARED BELOW B PHASE WAVE-TRAP AT BHUGAON END.		220 KV
ABHIJEET-WARDHA-1	02-04-25	4:55	02-04-25	15:58	Sparking was observed on B phase line kv isolator for overhauling.	HT	220 KV
ALEPHATA-PARGAON(KATHAPUR)	02-04-25	7:07	02-04-25	19:32	Load management.	HT	220 KV
AMBAZARI-KALMESHWAR	02-04-25	10:20	02-04-25	16:06	Yearly diagnostic testing work.	HT	220 KV
BUTIBORI 3 - WARDHA	02-04-25	0:30	02-04-25	4:13	W - YB PH, 13.21 KA, 13.21 KA, 8.9 KM.	HT	220 KV
CHANDRAPUR GCR - SICOM I	02-04-25	8:16	02-04-25	18:19	1)Restrining work from location no. 220 kv 29 to 30 & 34 to 2) stringing work from location no. 29 to ap1 & ap7 to 35.	HT	220 KV
HINJAWADI I- CHINCHWAD	02-04-25	8:22	03-04-25	22:13	Load management	HT	220 KV
INFOSYS - HINJAWADI 1	02-04-25	6:59	02-04-25	8:18	Removing Bunching of 220kv Hinjawadi2- Pirangut line with 220kv Hinj-1 -infosys line on CTT Tower and take in Service of Underground cable from CTT tower to Hinjewadi-II (Faulty cable after attending cable fault on Joint)	EO	220 KV
KANDALGAON - SONA ALLOYS	02-04-25	10:23	02-04-25	17:01	LA And WaveTrap RCC foundation Replacement work by Lattice structure at 220 kv kandalgaon S/S end.	PO	220 KV
NAGOTHANE - SPCL	02-04-25	11:50	02-04-25	23:42	Tripped due to Y-PHCT burst at Nagothane S/S.	HT	220 KV
PIRANGUT - HINJAWADI 2	02-04-25	6:59	02-04-25	8:10	Removing Bunching of 220kv Hinjawadi2- Pirangut line with 220kv Hinj-1 -infosys line on CTT Tower and take in Service of Underground cable from CTT tower to Hinjewadi-II (Faulty cable after attending cable fault on Joint)	EO	220 KV
WARDHA - WARDHA (PG)	02-04-25	0:49	02-04-25	3:09	Tripped on distance protection from Wardha PG end.	T	220 KV
WARDHA - WARDHA RLY TSS 2	02-04-25	0:34	02-04-25	19:57	B PH conductor snapping at tss yard.	HT	220 KV
WARDHA-YEOTMAL	02-04-25	15:49	03-04-25	11:47	AT W E= B PH, IF=11.82KA D=8.1KM, Z1, AR LO, AT Y E= B PH IF= 2.29KA, D=45KM.	T	220 KV
220/132KV 100MVA ICT I	02-04-25	11:20	02-04-25	16:46	Maintenance work.	HT	220 KV
220/132KV 200MVA ICT 1 @ JEUR	02-04-25	15:24	02-04-25	18:45	Outage is required for Quarterly Maintenance	PO	220 KV
220/33 KV, 50MVA, PTR NO 2 @ ALEPHATA	02-04-25	15:43	04-04-25	12:20	TF oil filtration work	PO	220 KV
400/220/33 KV 315 MVA ICT - 1 @ CHANDRAPUR	02-04-25	11:15	02-04-25	14:05	"1. To attend hotspot on 400KV Side CBI Isolator (Bph Line side Isolator). 2. To attend oil leakages observed in butterfly valve of buchholz relay. "	EO	400 KV
400KV 125MVAR BUS REACTOR MAIN BAY(420) @ 400KV DEEPNAGAR	02-04-25	7:10	02-04-25	16:40	For Overhauling of Isolators connected with Main Bay	PO	400 KV
400KV-PARLI NEW-PARLI-M-2	02-04-25	16:22	02-04-25	19:45	To reconnect the dislocated R ph LA jump of 400kv Girwali (Parli M)-New Parli (PG) ckt 2 at 400kv Girwali.	EO	400 KV
DABHOL - NEW KOYNA CKT - 2	02-04-25	11:30	02-04-25	19:20	Cold washing work & Diagnostic testing & Relay testing work , Routine maint. Work	PO	400 KV
KARAD -MUDSHINGI CKT 2-TAK	02-04-25	13:15	02-04-25	14:13	Work of removal of bunching on 220kv Karad-Tembhu LIS-Takari LIS-Peth ckt 2 (temporary arrangement) and connection of jumps at loc no. 101 so as to normalise 220kv Peth-Mudshingi and 220kv Kard-MUDshingi ckt 2	EO	220 KV
KARAD -NIGADE	02-04-25	13:16	02-04-25	20:07	Distance protection	T	220 KV
MAIN BUS - 2 @ SOUTH SOLAPUR	02-04-25	14:30	02-04-25	22:05	Relay configuration & testing to be done by GE Engineer.Tto complete balance busbar protection testing work by GE engineer.	EO	220 KV
PALGHAR - PANCHALI TSS	02-04-25	23:07	03-04-25	6:17	For attending the hot spot at TL No. 204 Bunching R & Y Phase Nalasopara side R-Phase 80C, Y-Phase 92C Nalasopara side	EO	220 KV
PARAS-BALAPUR III	02-04-25	8:26	02-04-25	16:03	Tan delta of cc & ct cb timing & crm ir of cc&cb,ct at 220 kv balapur ss.	HT	220 KV
PARLI - KARJAT CKT - 2	02-04-25	15:04	02-04-25	15:43	Distance protection	T	400 KV

Transmission Line Outages/Trippings from 31.03.2025 to 06.04.2025							
Name of Line	Date Trip	Time Trip	Date Sync	Time Sync	Reason	Outage Type	Voltage
PARLI - KUMBHARGAON (NANDED) CKT - 1	02-04-25	19:58	02-04-25	23:42	Placing of Repair sleeve at loc 69-70 on damage conductor	PO	400 KV
PHALTAN MIDC - WALCHANDNAGAR	02-04-25	12:43	02-04-25	18:20	Earthwire stringing between existing loc no. 7 & new loc no. 4 for LILO on 132KV Lonand-Phaltan line for 220KV Phaltan MIDC substation.	EO	220 KV
TIRORA - WARORA CKT - 1	02-04-25	0:35	02-04-25	2:18	Tripped on distance protection from Warora end.	T	400 KV
220 KV GIRWALI (400 KV) -MURUD CKT	03-04-25	21:29	04-04-25	13:17	Distance protection	T	220 KV
ALEPHATA-PARGAON(KATHAPUR)	03-04-25	7:17	03-04-25	22:38	Load management	HT	220 KV
JEJURI(400)-PHURSUNGI 1	03-04-25	11:28	03-04-25	15:40	Half Yearly Maint. CT tan delta and C measurement and CB,CRM/Timing. LA jump connect by T clamp and LA-IR. replacement of string due to flashover(B Ph line side)	PO	220 KV
KHAPARKHEDA- SURYALAKSHMI	03-04-25	12:16	03-04-25	16:19	Removing horizontal jumper arrangement at Loc no.4 D/C tower & at Loc no.40 after stringing of HTLS conductor of 220kV Khaperkheda-Suryalaxmi ckt.	PO	220 KV
TALANDGE - BIDRI	03-04-25	10:24	03-04-25	17:54	220kV Circuit breaker Overhauling work will be done by Agency	PO	220 KV
100 MVA 220/132 KV ICT - III @ HINGOLI	03-04-25	9:37	03-04-25	10:53	Attending hot spot on LV Bph bushing		220 KV
220/132KV 200MVA ICT 5 @ EKLAHARE (OCR)	03-04-25	10:12	03-04-25	20:15	Shifting of LA & CT from RCC structure to Lattice structure.	PO	220 KV
220/33 KV 25 MVA T/F 1 @ JATH	03-04-25	9:15	03-04-25	18:10	Transformer painting work	PO	220 KV
220/33KV 100MVA TF No.1 @ BOTHE	03-04-25	11:15	03-04-25	17:35	Attending OLTC Operating mechanism problem	PO	220 KV
400/220/33 KV 315 MVA ICT - 3 @ KHARGHAR	03-04-25	11:57			for Construction of firewall between ICT3 & ICT4.	EO	400 KV
400/220/33 KV 500 MVA ICT - 3 @ JEJURI	03-04-25	12:20	03-04-25	18:09	For Maintenance & Testing work., Cooling Pump replacement work	PO	400 KV
ALKUD - MENDHEGIRI CKT - 1	03-04-25	11:36	03-04-25	17:58	Annual Diagnostic Testing Work	PO	220 KV
BHIVPURI - AMBERNATH CKT - 1	03-04-25	11:57	03-04-25	13:34	For removal of bird nest at location 68	EO	110 KV
BORIVLI (T) - BORIVLI (M) - BMC - KOLSHET	03-04-25	10:17	03-04-25	23:50	Work on Salsette Borivali-2 cable sealing end in vicinity of 110KV KOL-BMC BO-BO-1 line	EO	110 KV
BUS-1 @ KHOPOLI	03-04-25	23:15	04-04-25	4:47	ATEENDING HOT SPOT	PO	110 KV
CHAKAN-MAHINDRA VEHICLE	03-04-25	11:11	03-04-25	17:15	Diagnostic Testing and half yearly maintenance work	PO	220 KV
DABHOL - NEW KOYNA CKT - 2	03-04-25	11:33	03-04-25	19:25	Cold washing work & Diagnostic testing & Relay testing work , Routine maint. Work	PO	400 KV
KARAD -MUDSHINGI CKT 2-TAK	03-04-25	14:11	03-04-25	16:54	Work of removal of bunching on 220kV Karad-Tembhu LIS-Takari LIS-Peth ckt 2 (temporary arrangement) and connection of jumps at loc no. 101 so as to normalise 220kV Peth-Mudshingi and 220kV Kard-Mudshingi ckt 2	EO	220 KV
KHAPERKHEDA - KALMESHWAR CKT	03-04-25	12:11	03-04-25	16:28	Removing horizontal jumper arrangement at Loc no.4 D/C tower & at Loc no.40 after stringing of HTLS conductor of 220kV Khaperkheda-Suryalaxmi ckt.	PO	220 KV
LONIKAND 2 - KARJAT CKT - 2	03-04-25	17:27	03-04-25	23:16	Dist. Protection	T	400 KV
MAIN BUS - 1 @ SOUTH SOLAPUR	03-04-25	14:30	03-04-25	16:54	220 kV Busbar testing and configuration work carried out. There are some trials needs to be taken today on 220 kV Busbar. Therefore, it requested to issue Busbar out code on 220 kV Bus-1 and Bus-2.	EO	220 KV
PARLI - KARJAT CKT - 2	03-04-25	18:59	04-04-25	4:59	Dist. Protection	T	400 KV
SALSETTE BORIVLI - 2	03-04-25	9:18			Work on Salsette Borivali-2 cable sealing end in vicinity of O/H line	EO	220 KV
ALEPHATA-PARGAON(KATHAPUR)	04-04-25	7:17	04-04-25	21:56	Load management	HT	220 KV
BHOSARI- BHOSARI 2	04-04-25	22:36	05-04-25	0:49	1) 29 C Isolator Jumpering work .(Due to occurrence on dtd.29.03.2025 B Phase 220kV CT burst causing damaged to 29 C & 29 D Isolator) 2) Half yearly Maintenance work 3) DT work	EO	220 KV
BOISAR II - TARAPUR	04-04-25	11:11			A simultaneous outage of the 220 kV Tarapur-Boisar line and 400KV-AURANGABAD-BOISAR-1 are required, as 220 kV Tarapur-Boisar line passes underneath the 400 kV Aurangabad-Boisar transmission line in the section where the damaged sub-conductor is to be repaired	PO	220 KV
CHANDRAPUR - PADGHE HVDC POLE 2	04-04-25	15:54	04-04-25	18:48	Moisture ingress	T	500 KV
GANGAKHED - KANDHAR	04-04-25	11:12	04-04-25	11:35	Trip on LTS	T	132 KV
HINJAWADI I- CHINCHWAD	04-04-25	7:05	04-04-25	19:35	Load management	HT	220 KV
HINJAWADI I- CHINCHWAD	04-04-25	22:50	06-04-25	20:45	Load management	HT	220 KV
KHAREPATAN -PAWAS LINE	04-04-25	14:08	04-04-25	16:36	For replacement string having broken disc insulator.	EO	220 KV
LOTEPARSHURAM- DASTURI LINE	04-04-25	8:49	04-04-25	13:52	Replacement of damaged bottom jumpers of R & Y ph Wavetrap of 220KV Dasturi Lote line at 220KV Dasturi S/s.	PO	220 KV

Transmission Line Outages/Trippings from 31.03.2025 to 06.04.2025							
Name of Line	Date Trip	Time Trip	Date Sync	Time Sync	Reason	Outage Type	Voltage
NEW KOYNA-KARAD CKT - 2	04-04-25	9:07	04-04-25	14:26	Diagnostic testing & Relay testing work , Routine maint. Work	PO	400 KV
PARLI -GANGAKHED CKT	04-04-25	11:12	04-04-25	11:35	On backup relay	T	132 KV
PHURSUNGI-PARVATI	04-04-25	17:45	04-04-25	22:02	Conductor Decapping	T	220 KV
PUSAD - HINGOLI	04-04-25	7:38	04-04-25	19:38	Replacement of faulty string	PO	220 KV
TALANDGE - SAWANTWADI	04-04-25	12:15	04-04-25	15:34	Tripped on distance protection	T	220 KV
132 KV GANGAKHED - SAIKHEDA - PARLY CKT	04-04-25	11:12	04-04-25	11:35	Trip on LTS	T	132 KV
220 KV BUS SECTION I	04-04-25	14:54	04-04-25	18:28	Bus isolator maintenance work of 220kV Nagewadi Bhokardan line 1.	PO	220 KV
220 KV BUS SECTION II	04-04-25	10:41	04-04-25	12:36	Bus isolator maintenance work of 220kV Nagewadi Bhokardan line 2.	PO	220 KV
220 KV TBC @ AMBAZARI	04-04-25	15:09	04-04-25	16:59	Diagnostic testing work	PO	220 KV
220/100 KV 100 MVA ICT 2 @ VASAI II	04-04-25	11:00	04-04-25	20:58	For SCADA Point to Point testing at 220kV Vasai S/S by agency under the supervision of Testing team Kalwa.	PO	220 KV
220/100 KV 200 MVA ICT 1 @ APTA	04-04-25	5:57	04-04-25	12:17	1. Diagnostic testing work 2. Bay maintenance work	PO	220 KV
220/132 KV 100 MVA ICT - I @ MALKAPUR	04-04-25	8:49	04-04-25	18:05	Tan delta and Pre monsoon maintenance activity at 220kV substation Malkapur	PO	220 KV
220/33 KV 25 MVA T/F 1 @ JATH	04-04-25	9:25	04-04-25	16:25	Transformer painting work	PO	220 KV
220/33KV 50MVA TF NO.1 @ SAYNE	04-04-25	13:45	04-04-25	18:55	For diagnostic testing work such as CT C-Tann Delta & Bay Maint. work.	PO	220 KV
220KV PADEGAON WALUJ CKT 3	04-04-25	11:15	04-04-25	19:21	Replacement of NIT switch at 220kV Padegaon end.	PO	220 KV
400/220 KV 3X105 MVA ICT - 1 @ KHARGHAR	04-04-25	22:56	05-04-25	7:26	For connecting New 220kV bay to ICT1 LV Bay	EO	400 KV
400/220 KV 3X105 MVA ICT - 1 @ PADGHE	04-04-25	16:03	04-04-25	22:50	Tripped on NDR	T	400 KV
765/400 KV 1500MVA ICT - 2 @ PUNE (GIS)	04-04-25	8:42	05-04-25	22:16	Aux bus extention works (W/o internal conductor fixing)	PO	765 KV
ALKUD - MENDHEGIRI CKT - 2	04-04-25	10:55	04-04-25	16:07	Annual Diagnostic Testing Work	PO	220 KV
AMBAZARI - KARANJA CKT	04-04-25	10:45	04-04-25	14:25	Y Diagnostic testing work	PO	220 KV
Boisar (PG) - Aurangabad (PG) ckt -1	04-04-25	11:09			Repairing of a damaged sub-conductor that snapped on 12.03.2025. (Non-auto of Ckt#2 is also required.) A simultaneous outage of the 220 kV Tarapur-Boisar line is also necessary, as this line passes underneath the 400 kV Aurangabad-Boisar transmission line.	PO	400 KV
DAHANU - VERSOVA	04-04-25	8:08	04-04-25	22:47	Relocation / Modification of lines infringing NHAI route- Shifting of lines on permanent towers from ERS at SS 158 & SS 163	PO	220 KV
KHADKA-AURANGABAD (WALUJ)	04-04-25	11:38	04-04-25	18:44	1) Diagnostic Testing and Routine Maintenance work. 2) Nut Bolt Tightening and Line Maintenance Work.	PO	400 KV
KHOPOLI - KARANJADE	04-04-25	8:26	04-04-25	17:32	INSULATOR REPLACEMENT	PO	110 KV
MAIN BAY 415 REACTOR @ NANDGAONPETH	04-04-25	11:15	05-04-25	21:07	Outage required for Main Bay-415 of Reactor Transformer for Breaker Maintenance and testing.	PO	400 KV
NERLE - DASGAON	04-04-25	10:29	04-04-25	16:46	Replacement work of B Ph CT	PO	220 KV
PALGHAR - NALASOPARA	04-04-25	23:27	05-04-25	7:16	For Replacement of existing 0.4 ACSR by HPC (high performance conductor) at TL No. 204 A-204 D and TL No. 204 D to Palghar S/Stn Gantry.	PO	220 KV
PALGHAR - NALASOPARA	04-04-25	0:24	04-04-25	7:45	For attending damaged conductor between Loc no. 203-24.	EO	220 KV
PALGHAR - PANCHALI TSS	04-04-25	0:38	04-04-25	7:55	For attending damaged conductor between Loc no. 203-24.	EO	220 KV
PALGHAR - PANCHALI TSS	04-04-25	23:25	05-04-25	7:12	For Replacement of existing 0.4 ACSR by HPC (high performance conductor) at TL No. 204 A-204 D and TL No. 204 D to Palghar S/Stn Gantry.	PO	220 KV
ALEPHATA-PARGAON(KATHAPUR)	05-04-25	7:10	05-04-25	21:00	Due To Load control.	HT	220 KV
BOISAR - VERSOVA	05-04-25	7:41			Relocation / Modification of lines infringing NHAI route- Shifting of lines on permanent towers from ERS at SS 158 & SS 163	PO	220 KV
CHANDRAPUR-PARLI CKT-3	05-04-25	0:53	05-04-25	2:31	Overvoltage	T	400 KV
KHAPARKHEDA- SURYALAKSHMI	05-04-25	14:03	05-04-25	15:16	Distance protection.	T	220 KV
LONIKAND I - TALEGAON (PGCIL)	05-04-25	17:15	06-04-25	1:05	Tripped on distance protection	T	400 KV
LONIKAND I - TALEGAON (PGCIL)	05-04-25	13:08	05-04-25	14:30	Tripped on distance protection	T	400 KV
PADGHE - NAGOTHANE CKT - 2	05-04-25	15:28	05-04-25	19:36	for removing of broken Earth wire between loc no 324-325	EO	400 KV
SOLAPUR 2(BALE)-NALDURG	05-04-25	16:48	05-04-25	22:17	Fixing of Mid span Joint at Loc. No 182 for attaneding damaged conductor. Fixing Vibration Damper from Loc. No 177 to 202.	EO	132 KV
TILLARI - AMONA LINE	05-04-25	9:34	05-04-25	17:59	Insulator replacement & SSN to DSN conversion	PO	220 KV
220 KV CHANDRAPUR GCR (400 KV) - WANI CKT	05-04-25	10:39	05-04-25	17:25	Diagnostic testing work.	PO	400 KV

Transmission Line Outages/Trippings from 31.03.2025 to 06.04.2025							
Name of Line	Date Trip	Time Trip	Date Sync	Time Sync	Reason	Outage Type	Voltage
400/220/33 KV 315MVA ICT - 2 @ BABHALESHWAR	05-04-25	9:44	05-04-25	16:17	400/220KV 315MVA ICT-2 HV Trip circuit -1 faulty indication displayed. Trip circuit fuse is blowing for respective trip circuit after replacement of fuse.	EO	400 KV
400/220/33 KV 500MVA ICT - 1 @ DEEPNAGAR	05-04-25	8:22	05-04-25	13:20	For Diagnostic Testing of ICT with Routine Pre-Monsoon Maintanance Work on Both HV & LV Bay	PO	400 KV
BUS - 2 @ SOLAPUR (PG)	05-04-25	12:15	05-04-25	23:25	Replacement of R.Ph CVT due to voltage drift	PO	400 KV
BUS - A @ PADGHE	05-04-25	10:58	05-04-25	13:06	FOR CONNECTION OF 220KV A-BUS GANTRY JUMPER BETWEEN NEW ICT-6 AND EXISTING ICT-5 BY HOTLINE METHOD.	EO	220 KV
BUS - B @ PADGHE	05-04-25	8:56	05-04-25	10:50	FOR CONNECTION OF 220KV B-BUS GANTRY JUMPER BETWEEN NEW ICT-6 AND EXISTING ICT-5 BY HOTLINE METHOD.	EO	220 KV
BUS SECTION-6 @ TROMBAY	05-04-25	23:42	06-04-25	10:49	MAIN BUS-6 CVT TESTING, BUS SECTION-4 CT TESTING	PO	220 KV
DHULE - SSNNL CKT - 2	05-04-25	12:36	05-04-25	19:40	400 kV Dhule - SSNNL Ckt 2 for attending Red Hotspot on Aux. PG isolator of Y-Phase found during thermo-vision.	EO	400 KV
JEJURI- KOYNA STAGE-IV	05-04-25	12:32	05-04-25	14:50	Tripped on distance protection.	T	400 KV
MAIN BAY - 400KV-TARAPUR 3&4-BOISAR-2 AND BOISAR - 400KV - BUS 2 at BOISAR - 400KV	05-04-25	7:10	05-04-25	18:21	410-Bay Amp Work	PO	400 KV
MAIN BUS - 1 @ BHIRA	05-04-25	5:55	05-04-25	19:17	R/M & Testing	PO	220 KV
MAIN BUS SECTION - 1 @ EKLAHARE (GCR)	05-04-25	11:29	05-04-25	16:05	GCR side isolator of B/S-1 B ph hot spot attending,bypass removing,isloator jaw & blade replacement work.	PO	220 KV
NANDGAON PETH-AMRAVATI	05-04-25	9:50	05-04-25	17:20	Replacement of disc at suspension location no. 20B phase.	PO	220 KV
NERLE - PEDAMBE	05-04-25	9:30	05-04-25	12:30	Replacement Work of R Ph wave Trap jump	PO	220 KV
NERLE- POPHALI	05-04-25	15:05	05-04-25	18:45	Maintenance work	PO	220 KV
NERLE- POPHALI	05-04-25	15:05	05-04-25	18:45	220 KV BAY BY BAY EQUIPMENTS PM WORK & R PHASE CT CHECKING WORK	PO	220 KV
NIWALI - PAWAS LINE	05-04-25	10:00	05-04-25	13:06	For LMU replacement work.	PO	220 KV
PARLI - KARJAT CKT - 2	05-04-25	16:07	05-04-25	18:59	To replacement of 29A B-ph(RYB) main bus-1 horizontal rod by hot line method.	EO	400 KV
TROMBAY (M) - CHEMBUR CKT - 3	05-04-25	16:23	05-04-25	18:26	For safety purpose for measurement of old rusted cross arms at TL No. 735 in BARC premises.	PO	220 KV
ALEPHATA-PARGAON(KATHAPUR)	06-04-25	6:51	06-04-25	20:26	H/T for load management.	HT	220 KV
BOISAR II - BOISAR (PG) CKT - 2	06-04-25	6:47	07-04-25	5:44	Outage is required for safety purpose during replacement of existing 0.4 ACSR Conductor by CCC HTLS Conductor of 220kV PGCIL - Panchali Line.	PO	220 KV
CHANDRAPUR 2 - KUMBHARGAON(NANDED) CKT - 2	06-04-25	9:59	06-04-25	16:32	Attending hot Glow was observed near Bph clamp on IPS tube between 89A Isolator of 412 Bay & 89B Isolator of 411 Bay.	EO	400 KV
BABLESHWAR -BHENDA	06-04-25	12:45	06-04-25	13:19	Tripped at Bhenda end only	T	220 KV
BABLESHWAR AHAMADNAGAR-II	06-04-25	14:52	06-04-25	15:26	Tripped at bableshwar end only	T	220 KV
BHAVEGHAR - ROMA	06-04-25	9:27	06-04-25	17:40	Routine Maintenance Work.	PO	220 KV
BUS COUPLER @ PHURSUNGI	06-04-25	20:45			Hand Tripped.	HT	220 KV
MALHARPETH SATARA MIDC	06-04-25	15:12	06-04-25	16:25	Tripped on distance protection	T	220 KV
PANCHALI TSS - BOISAR (PG)	06-04-25	6:44	07-04-25	6:00	1) For replacement of existing 0.4 ACSR Conductor by CCC HTLS Conductor. 2) Bus Maintenance and Diagnostic Testing.	PO	220 KV
VERSOVA - GHODBUNDER	06-04-25	6:36	06-04-25	14:40	For safety purpose while dismantling of gantry under BESS Project	PO	220 KV