

State Load Despatch Center,Airoli (MSETCL)
Power System Position from 25/Apr/2022 to 01/May/2022

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
25/04/2022	12 Hrs	7185	460	257	7902	9728	220	6990	1199	-2012	23586	0	23586	979	462	27480	27480	49.99
26/04/2022	12 Hrs	6916	450	256	7622	8833	246	6774	1217	-1858	22402	0	22402	1172	485	26350	26350	49.87
27/04/2022	12 Hrs	7220	446	255	7920	9504	606	6850	1107	-2041	23524	0	23524	1034	484	27506	27506	49.91
28/04/2022	12 Hrs	7809	612	187	8608	9398	169	6902	1163	-2055	23768	0	23768	1085	461	27786	27786	49.75
29/04/2022	12 Hrs	7081	414	206	7700	9785	628	6546	1312	-2182	23362	0	23362	1025	477	27474	27474	49.89
30/04/2022	12 Hrs	6715	422	247	7384	9906	493	6645	1229	-1974	23273	0	23273	925	478	27060	27060	49.94
01/05/2022	12 Hrs	6579	458	257	7294	7853	825	5475	1338	-1617	20772	0	20772	550	472	23806	23806	49.92
Maximum		7809	612	257	8608	9906	825	6990	1338	-1617	23768	0	23768	1172	485	27786	27786	49.99
Minimum		6579	414	187	7294	7853	169	5475	1107	-2182	20772	0	20772	550	461	23806	23806	49.75
Average		7072	466	238	7776	9287	455	6597	1224	-1963	22955	0	22955	967	474	26780	26780	49.90

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
25/04/2022	16 Hrs	7173	912	247	8332	9476	512	6977	724	-2029	23550	0	23550	1121	483	27625	27625	49.67
26/04/2022	16 Hrs	7212	1100	267	8578	9661	316	7008	785	-2131	23794	0	23794	1024	461	27834	27834	49.81
27/04/2022	16 Hrs	7218	1658	234	9110	9310	538	6803	741	-2169	23907	0	23907	1157	481	28140	28140	49.79
28/04/2022	16 Hrs	7384	1792	187	9364	9083	790	6836	690	-2260	24100	0	24100	1140	451	28354	28354	49.65
29/04/2022	16 Hrs	6908	1492	247	8648	9568	713	6646	847	-2271	23743	0	23743	1062	487	27970	27970	49.90
30/04/2022	13 Hrs	6518	408	236	7162	9971	626	6671	1314	-1992	23354	0	23354	904	467	27116	27116	50.01
01/05/2022	15 Hrs	6655	364	247	7266	7952	943	6096	1128	-1703	21306	0	21306	622	456	24464	24464	50.02
Maximum		7384	1792	267	9364	9971	943	7008	1314	-1703	24100	0	24100	1157	487	28354	28354	50.02
Minimum		6518	364	187	7162	7952	316	6096	690	-2271	21306	0	21306	622	451	24464	24464	49.65
Average		7010	1104	238	8351	9289	634	6720	890	-2079	23394	0	23394	1004	469	27357	27357	49.84

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
25/04/2022	20 Hrs	7017	384	257	7658	7514	841	6513	0	-1481	20612	0	20612	1141	494	24162	24162	50.00
26/04/2022	20 Hrs	7153	1076	257	8486	7682	377	7015	0	-1549	21571	0	21571	1123	499	25182	25182	49.71
27/04/2022	21 Hrs	7374	1175	266	8815	7419	407	6914	0	-1472	21672	0	21672	1144	497	25196	25196	49.86
28/04/2022	20 Hrs	7266	974	193	8434	7466	1188	6588	0	-1660	21585	0	21585	1127	498	25300	25300	49.81
29/04/2022	20 Hrs	6889	1516	277	8682	7690	712	6637	0	-1631	21659	0	21659	1130	492	25344	25344	49.90
30/04/2022	20 Hrs	6647	966	247	7860	7590	1282	6760	0	-1622	21449	0	21449	1005	454	24950	24950	50.03
01/05/2022	22 Hrs	6491	458	247	7196	6460	1885	5980	0	-1713	19426	0	19426	665	483	22668	22668	49.96
Maximum		7374	1516	277	8815	7690	1885	7015	0	-1472	21672	0	21672	1144	499	25344	25344	50.03
Minimum		6491	384	193	7196	6460	377	5980	0	-1713	19426	0	19426	665	454	22668	22668	49.71
Average		6977	936	249	8161	7403	956	6630	0	-1590	21139	0	21139	1048	488	24686	24686	49.90

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
25/04/2022	8 Hrs	7245	501	257	8003	7201	382	6844	291	-1168	21153	0	21153	817	496	24034	24034	50.04
26/04/2022	8 Hrs	6940	408	256	7604	7684	568	7013	272	-1266	21463	0	21463	877	416	24434	24434	50.04
27/04/2022	8 Hrs	7218	478	256	7952	7286	830	6876	294	-1229	21594	0	21594	819	492	24550	24550	49.98
28/04/2022	8 Hrs	7705	515	197	8417	7428	428	6866	271	-1262	21748	0	21748	849	496	24755	24755	49.96
29/04/2022	8 Hrs	6973	982	195	8150	7721	594	6541	330	-1386	21530	0	21530	811	489	24636	24636	49.99
30/04/2022	8 Hrs	6945	468	256	7668	7914	782	6606	342	-1282	21629	0	21629	771	462	24546	24546	50.03
01/05/2022	8 Hrs	6624	282	257	7164	6868	1101	6417	347	-1098	20428	0	20428	819	457	23172	23172	50.22
Maximum		7705	982	257	8417	7914	1101	7013	347	-1098	21748	0	21748	877	496	24755	24755	50.22
Minimum		6624	282	195	7164	6868	382	6417	271	-1386	20428	0	20428	771	416	23172	23172	49.96
Average		7093	519	239	7851	7443	669	6738	307	-1242	21364	0	21364	823	473	24304	24304	50.04

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
25/04/2022	172.926	12.493	6.062	191.481	0.053	195.446	196.331	12.457	164.064	8.741	23.562	11.685	-37.346	525.298	72.591	607.434
26/04/2022	169.529	19.451	6.122	195.102	0.189	197.058	200.475	12.517	165.592	9.041	24.261	11.643	-37.616	532.432	73.520	615.214
27/04/2022	173.055	28.549	5.849	207.453	0.103	192.981	193.340	15.014	164.077	8.746	25.024	11.712	-37.890	540.927	74.626	625.007
28/04/2022	179.702	26.932	4.544	211.178	0.177	194.167	193.252	14.953	162.520	8.487	24.737	11.734	-40.481	541.471	76.952	627.776
29/04/2022	166.316	30.484	5.331	202.131	0.205	201.840	196.031	18.744	158.176	9.815	23.852	11.720	-41.495	539.808	77.067	626.278
30/04/2022	161.712	19.246	5.972	186.930	0.101	199.433	196.558	26.416	161.691	9.995	21.927	11.084	-39.157	536.065	72.168	617.476
01/05/2022	158.273	12.484	6.112	176.869	0.013	172.007	169.989	33.600	149.207	10.112	17.607	11.186	-35.576	497.363	64.369	570.588
Maximum	179.702	30.484	6.122	211.178	0.205	201.840	200.475	179.702	165.592	10.112	25.024	11.734	-35.576	541.471	77.067	627.776
Minimum	158.273	12.484	4.544	176.869	0.013	172.007	169.989	158.273	149.207	8.487	17.607	11.084	-41.495	497.363	64.369	570.588
Average	168.788	21.377	5.713	195.878	0.120	193.276	192.282	168.788	160.761	9.277	22.996	11.538	-38.509	530.481	73.042	612.825

Details of Koyna Water Consumption (in TMC)

Date	For the Day	For the Month	Balance
25/04/2022	0.000	10.958	0.000
26/04/2022	0.000	10.958	0.000
27/04/2022	0.000	10.958	0.000
28/04/2022	0.000	10.958	0.000
29/04/2022	0.000	10.958	0.000
30/04/2022	0.000	10.958	0.000
01/05/2022	0.000	0.000	0.000

State Load Despatch Center, Airoli (MSETCL)
Central Sector Share/Drawal from 25/Apr/2022 to 01/May/2022

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	
25/04/2022	MONDAY	114.490	8099	81.841	3410	196.331	8180	195.446	8144	-0.885	-37
26/04/2022	TUESDAY	116.306	8269	84.169	3507	200.475	8353	197.058	8211	-3.417	-142
27/04/2022	WEDNESDA	114.132	7977	79.208	3300	193.340	8056	192.981	8041	-0.359	-15
28/04/2022	THURSDAY	113.357	7972	79.895	3329	193.252	8052	194.167	8090	0.915	38
29/04/2022	FRIDAY	116.758	8089	79.273	3303	196.031	8168	201.840	8410	5.809	242
30/04/2022	SATURDAY	97.707	8091	98.851	4119	196.558	8190	199.433	8310	2.875	120
01/05/2022	SUNDAY	83.261	6996	86.728	3614	169.989	7083	172.007	7167	2.018	84
Total		756.010		589.966		1345.976		1352.931		6.955	

Generator Unit Outages/Trippings from 25.04.2022 to 01.05.2022

Name of Unit	Date Trip	Time Trip	Date Sync	Time Sync	Reason	Outage Type
SWPGPL U-1	16-02-2016	17.09		Continued.	No PPA.	FORCED
PGPL U1	07-02-2017	17.3		Continued.	No Schedule (NO PPA)	FORCED
PGPL U2	07-02-2017	17.3		Continued.	No Schedule.(NO PPA)	FORCED
IEPL Unit 1	28-08-2018	21.26		Continued.	No PPA	FORCED
VIPL U-1	29-12-2018	0.3		Continued.	Coal Shortage. (NO PPA From 20.05.2019)	FORCED
VIPL U-2	17-01-2019	0.15		Continued.	Coal shortage.(NO PPA From 20.05.2019)	FORCED
Tarapur 1	08-01-2020	10:37		Continued.	Refueling. While refueling preparation, some repair works identified which are being executed before refueling.	FORCED
Uran Unit 7	25-05-2020	12.51		Continued.	Turbine Blade Failure	FORCED
Tarapur 2	13-07-2020	04:38		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	27-04-2021	20.03		Continued.	Retired (04/08/2021 At 00.00)	FORCED
JSW (J) U1	16-03-2022	23:16		Continued.	Turbine Vibration	FORCED
Nasik Unit 4	16-04-2022	20:58	27-04-2022	13:15	Condenser Tube Leakage (Unit 4 was not available due to Critical coal stock since from Unit 5 synchronization 04:53 hrs. of 17.04.2022)	FORCED
Ghatghar Unit-1	20-04-2022	00:35		Continued.	Stator Earth Fault	FORCED
Uran Unit 5	20-04-2022	16::27	05-05-2022	10:00	Gas shortage	FORCED
Trombay 7B	25-04-2022	22:28	26-04-2022	02:07	Condenser Extractor Pump Alarm	FORCED
Parli Unit 6	26-04-2022	21:30	27-04-2022	07:12	Furnace Pressure High	FORCED
SWPGPL U-2	26-04-2022	21:24	29-04-2022	12:04	ID Fan Vibration High	FORCED
Uran Unit 6	27-04-2022	22:22	28-04-2022	00:55	DUE TO CARD FAULT	FORCED
Uran Unit A0	27-04-2022	22:22	29-04-2022	13:12	DUE TO CARD FAULT	FORCED
RPL(AMT) U-3	28-04-2022	16:15	30-04-2022	12:17	BOTTOM ASH EVACUATION PROBLEM.	FORCED
Parli Unit 6	28-04-2022	05:35	01-05-2022	01:15	Boiler Tube Leakage	FORCED
Koyna STG-IV Unit-1	29-04-2022	05:36	29-04-2022	07:10	TRIPPED DUE TO NUMERICAL PROTECTION OPERATED	FORCED
Koyna STG-IV Unit-2	29-04-2022	05:36	29-04-2022	10:10	TRIPPED DUE TO NUMERICAL PROTECTION OPERATED	FORCED
Koyna STG-IV Unit-3	29-04-2022	05:36	29-04-2022	09:10	TRIPPED DUE TO NUMERICAL PROTECTION OPERATED	FORCED
Koyna STG-IV Unit-4	29-04-2022	05:36	29-04-2022	09:35	TRIPPED DUE TO NUMERICAL PROTECTION OPERATED	FORCED
Chandrapur Unit 6	29-04-2022	00:15	03-05-2022	09:52	Boiler Tube Leakage	FORCED
Nasik Unit 4	30-04-2022	11:46	01-05-2022	06:17	Main Steam Line Leakage	FORCED
Parli Unit 7	01-05-2022	05:22	02-05-2022	21:39	Boiler Tube Leakage	FORCED

Transmission Line Outages/Trippings from 25.04.2022 to 01.05.2022								
Name of Line	Date Trip	Time Trip	Date Sync	Time Sync	Reason	Outage Type	Voltage	
220/33 KV 50 MVA PTR 1	20-04-2022	09:41	26-04-2022	19:45	50MVA BBL TF-1 Top plate gasket replacement work including radiators gasket and all allied works.	PO	220 KV	
AURANGABAD(MS) - PUNE (GIS) CKT - 1	20-04-2022	11:23	29-04-2022	16:40	HT for Load Management	HT	400 KV	
220 / 105 / 33kV 250 MVA ICT 7 @ DHARAVI	23-04-2022	09:10	25-04-2022	01:27	for Installation of BPI along with structures at ICT-7 AIS bay and attending oil leakage in 33 KV bushing	PO	220 KV	
BABHALESHWAR - PADGHE CKT- 1	24-04-2022	23:42	25-04-2022	03:05	Tripped on Distance Protection	T	400 KV	
WARDHA - WARDHA (PG)	24-04-2022	13:55	25-04-2022	01:27	For Project work.(for stringing between Loc. No 2 to 3 of new 220 KV Deoli Ghatoli Line, Crossing overhead to 220 KV Wardha-Deoli (PGCIL) and 220KV Badnera-Deoli(PGCIL)Line.	PO	220 KV	
80 MVar Bus reactor @ Talandge	24-04-2022	18:45	25-04-2022	17:00	Differential Trip	T	400 KV	
LONIKAND I -JEJURI	24-04-2022	16:36	25-04-2022	19:59	For attending hotspot on bus conductor at connection of 29A B ph PGI at 400kV Jejuri Bay in 400kV Lonikand-I Ss.	EO	400 KV	
WARDHA (PG) - BADNERA	24-04-2022	14:00	25-04-2022	01:34	For Project work.(for stringing between Loc. No 2 to 3 of new 220 KV Deoli Ghatoli Line, Crossing overhead to 220 KV Wardha-Deoli (PGCIL) and 220KV Badnera-Deoli(PGCIL)Line.	PO	220 KV	
220 / 105 / 33kV 250 MVA ICT 7 @ DHARAVI	25-04-2022	07:22	25-04-2022	08:42	Purging of ICT	PO	220 KV	
ADLABS - PEDAMBE	25-04-2022	16:33	26-04-2022	01:35	Distance Protection	T	220 KV	
BOMBAY DYEING - SAHARA	25-04-2022	12:35	25-04-2022	15:15	Emergency replacement of Pilot string at Loc No. 119 R-ph. As Pilot string decap from suspension clamp.	EO	220 KV	
HALKARNI - TILARI LINE	25-04-2022	22:01	25-04-2022	23:00	Back Up Protection	T	220 KV	
KHARGHAR - SONKHAR	25-04-2022	19:17	26-04-2022	00:03	1)B-phase LA replacement work High LCM values Ir leakage - 654 microamp.Ir corrected - 613 microamp. I total 1560 microamp. 2) Diagnostic testing.3) Line Isolator Jaw & blade replacement work & Alignment work.	EO	220 KV	
MAHALAXMI - AMONA	25-04-2022	21:57	25-04-2022	23:48	Distance Protection	T	220 KV	
TILLARI - AMONA LINE	25-04-2022	22:00	25-04-2022	23:05	Distance Protection	T	220 KV	
220/132-110/11KV 200MVA VID ICT 1 @ MIRAJ	25-04-2022	09:07	25-04-2022	15:49	To check Auxiliary protection and quarterly maintenance work	PO	220 KV	
220/33 KV 50 MVA BBL PTR 2 @ MUDSHINGI	25-04-2022	10:00	25-04-2022	17:48	1) Diagnostic testing of Transformer 2) Premansoon maintenance work	PO	220 KV	
400/220/33 KV 500 MVA ICT - 3 @ PARLI	25-04-2022	11:12	25-04-2022	18:22	(1) Winding resistance measurement ICT Units. (2) Bay maintenance work.	PO	400 KV	
BABLESHWAR AHAMADNAGAR-II	25-04-2022	04:44	25-04-2022	06:10	Tripped on Distance Protection	T	220 KV	
BUS COUPLER @ KARAD - 1	25-04-2022	10:00	25-04-2022	19:17	For attending oil leakage in B Ph CT through CT secondary terminal Box by Cold welding method	PO	220 KV	
DHULE - SSNNL CKT - 1	25-04-2022	10:20	25-04-2022	20:15	Replacement of damaged earthwire, replacement of PID suspicious disc insulator strings and other routine maintenance work. 400kV SSNNL Ckt-2 A/R switch will be kept on non auto mode.	PO	400 KV	
KHARGHAR - TALEGAON (PG)	25-04-2022	03:38	25-04-2022	08:06	1)Cold line and chemical cleaning of insulators at various locations.2)Hot Spot attending at loc. no. 1 R & Y Phase & 1+ B-Phase	EO	400 KV	
PARLI - KARJAT CKT - 1	25-04-2022	07:05	25-04-2022	09:45	Tripped on Distance protection	T	400 KV	
Pole-2 Non base AC filter Z4 (80 MVAR) @ Chandrapur HVDC	25-04-2022	09:29	26-04-2022	19:25	For Refurbishment & RTV Coating of AC Filter Air Core reactor through Expert Agency as per OEM M/s Trench Austria guidelines hence this work to be carried out on top priority to avoid Failure of Air Core Reactor	PO	500 KV	
BABHALESHWAR - PADGHE CKT - 2	26-04-2022	10:09	26-04-2022	10:31	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	400 KV	
BABHALESHWAR - PADGHE CKT- 1	26-04-2022	14:25	26-04-2022	14:45	DP due to fire farm waste	T	400 KV	
BABHALESHWAR - PADGHE CKT- 1	26-04-2022	10:09	26-04-2022	10:30	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	400 KV	
CHANDRAPUR 2- KUMBHARGAON (NANDED) CKT - 1	26-04-2022	06:34	26-04-2022	09:45	Distance Protection	T	400 KV	
EKLAHARE (OCR) - PADGHE	26-04-2022	10:09	26-04-2022	11:08	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	220 KV	
MIRAJ - ICHALKARANJI	26-04-2022	09:55	26-04-2022	19:41	For replacement of B Ph CT having higher tan delta value	PO	220 KV	
PADGHE - JAMBHUL 2	26-04-2022	10:09	26-04-2022	11:01	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	220 KV	
PADGHE - JINDAL	26-04-2022	10:09	26-04-2022	11:02	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	220 KV	
PADGHE - KALWA CKT - 1	26-04-2022	10:09	26-04-2022	10:32	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	400 KV	

PADGHE - KALWA CKT - 2	26-04-2022	10:09	26-04-2022	10:36	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	400 KV
PADGHE - KAMBA 1	26-04-2022	10:09	26-04-2022	11:03	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	220 KV
PADGHE - KAMBA 2	26-04-2022	10:09	26-04-2022	11:03	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	220 KV
PADGHE - NAGOTHANE CKT - 1	26-04-2022	10:09	26-04-2022	10:53	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	400 KV
PADGHE - NAGOTHANE CKT - 2	26-04-2022	10:09	26-04-2022	11:22	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	400 KV
PADGHE - NALASOPARA	26-04-2022	10:09	26-04-2022	11:03	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	220 KV
PADGHE - TARAPUR CKT - 1	26-04-2022	10:09	26-04-2022	10:44	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	400 KV
PADGHE - TARAPUR CKT - 2	26-04-2022	10:09	26-04-2022	10:44	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	400 KV
PADGHE - TEMGHAR - 1	26-04-2022	10:09	26-04-2022	10:47	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	220 KV
PADGHE - TEMGHAR - 2	26-04-2022	10:09	26-04-2022	11:06	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	220 KV
PADGHE - WADA	26-04-2022	10:09	26-04-2022	11:06	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	220 KV
PADGHE - WADA	26-04-2022	01:54	26-04-2022	06:40	1) Attending hot spot at loc. No Dp 1 (Temp.108 B-PhPadgha side), Dp2(Temp.112 B-Ph Wada side & 110 B-PhPadgha side),81(Temp. 100 B-PhPadgha side),80A(Temp.112 R-Ph Wada side),80D (Temp.91 R-PhPadgha side) by Line Maintenance S/Dn, Boisar 2) To rectify problem in trip ckt supn relay (Y phase) of 220kV Wada Padgha line at 220KV Wada S/stn	EO	220 KV
PANDHARPUR - MALINAGAR	26-04-2022	19:40	26-04-2022	21:40	Attending hot spot of R and B phase Wave trap to line Isolator jump by replacing the existing jump by new one.	EO	220 KV
220/100 KV 200 MVA ICT 1 @ PADGHE	26-04-2022	10:09	26-04-2022	10:48	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	220 KV
220/100 KV 200 MVA ICT 2 @ PADGHE	26-04-2022	10:09	26-04-2022	10:58	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	220 KV
220/100 KV 200 MVA ICT 2 @ TROMBAY	26-04-2022	14:23	26-04-2022	16:04	For attending 'TCIV Closed' indication which is observed frequently on CTR panel & to rectify the same by M/s CTR representative.	EO	220 KV
220/100 KV 200 MVA ICT 3 @ PADGHE	26-04-2022	10:09	26-04-2022	10:55	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	220 KV
220/100 KV 200 MVA ICT 4 @ PADGHE	26-04-2022	10:09	26-04-2022	11:08	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	220 KV
220/132 KV 200MVA PTR NO 3 @ CHINCHWAD	26-04-2022	09:11	26-04-2022	17:18	Half yearly maintainance work,Diagnostic testing work, Annual testing, & Conservator aircell checking & re commissioning work	PO	220 KV
220/33kV 50MVA TF-1 @ KOPARGAON	26-04-2022	16:05	26-04-2022	19:05	For attending Hot spot & Pre- Monsoon maintenance activity works	EO	220 KV
400/220 KV 3X105 MVA ICT - 1 @ PADGHE	26-04-2022	10:09	26-04-2022	10:47	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	400 KV
400/220 KV 500 MVA ICT - 5 @ PADGHE	26-04-2022	10:09	26-04-2022	10:57	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	400 KV
400/220/33 KV 315 MVA ICT - 2 @ PADGHE	26-04-2022	10:09	26-04-2022	10:46	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	400 KV
400/220/33 KV 315 MVA ICT - 3 @ PADGHE	26-04-2022	10:09	26-04-2022	10:34	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	400 KV
400/220/33 KV 600 MVA ICT - 4 @ PADGHE	26-04-2022	10:09	26-04-2022	11:00	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	400 KV
BORIVALI - BOISAR (PG)	26-04-2022	10:10	26-04-2022	10:48	over load.	T	220 KV
DHULE - SSNNL CKT - 2	26-04-2022	13:08	26-04-2022	19:46	Replacement of damaged earthwire, replacement of PID suspicious disc insulator strings and other routine maintenance work. 400kV SSNNL Ckt-1 A/R switch will be kept on non auto mode.	PO	400 KV
GHODBUNDER - MSETCL BORIVALI	26-04-2022	10:10	26-04-2022	10:52	LTS Operated.	T	220 KV

MALHARPETH SATARA MIDC	26-04-2022	10:13	26-04-2022	18:41	Replacement of single/double suspension hardware at various towers & providing and fixing of double jumpering at CP location	PO	220 KV
METERING BAY (CONSUMER) - 2 @ SERUM	26-04-2022	16:15	26-04-2022	16:15	Replacement of 06 Nos. Of 75/5 A CT by New 100/5A CT.(Main and check) for metering bay-02.	PO	220 KV
PADGHE - BOISAR (PG)	26-04-2022	10:09	26-04-2022	10:52	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	400 KV
PADGHE - JAMBHUL 1	26-04-2022	10:09	26-04-2022	10:47	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	220 KV
PADGHE - PADGHE HVDC CKT- 2	26-04-2022	10:09	26-04-2022	18:16	Bus Fault on 400KV Padghe-HVDC-2 Bay R-ph C-Bus Isolator's Post Insulator Flashover	T	400 KV
PADGHE - PADGHE HVDC CKT- 1	26-04-2022	10:09	26-04-2022	10:57	Bus fault on 400 kV Padge- HVDC -2 Bay R-Ph C- Bus Isolator's Post insulator flashover.	T	400 KV
BOISAR - VERSOVA	27-04-2022	23:51	28-04-2022	04:14	HAND TRIPPED FOR LOAD MANAGEMENT TO AVOID 220KV BOISAR-BOISAR PG-2 E/O	HT	220 KV
KALWA - MULUND 2	27-04-2022	00:18	27-04-2022	03:36	Removal Y Phase 2000A wave trap and installation of 1250A wave trap on Y Phase.	PO	220 KV
WARDHA - WARDHA (PG)	27-04-2022	22:26	28-04-2022	02:48	HAND TRIPPED DUE TO O/D AT LOW FREQUENCY	HT	220 KV
220/33 KV 50 MVA 1 PTR @ SHIRSUPHAL	27-04-2022	09:51	27-04-2022	16:03	PRE MONSOON MAINTENANCE WORK	PO	220 KV
400/220/33 KV 500 MVA ICT - 1 @ LAMBOTI	27-04-2022	10:19	27-04-2022	18:04	Pre-monsoon Activities to be carried out. Routine maintenance & Diagnostic testing work.	PO	400 KV
DEEPNAGAR - AURANGABAD (WALUJ)	27-04-2022	06:22	27-04-2022	16:36	For replacement of Faulty Dead end & Mid span joint & Faulty insulator strings by Long Rod porcelain detected in PID at various LOCs	PO	400 KV
DHULE - SSNNL CKT - 1	27-04-2022	18:02	27-04-2022	21:53	Tripped on OV	T	400 KV
EKLAHARA(GCR)(NASIK)- BABLESHWAR 2	27-04-2022	12:21			Shifting of 220kV GCR-BBLR-2 line on 220kV TBC bay.	EO	220 KV
GHODBUNDER - MSETCL BOISAR	27-04-2022	23:48	28-04-2022	05:28	HAND TRIPPED FOR LOAD MANAGEMENT TO AVOID 220KV BOISAR-BOISAR PG-2 E/O	HT	220 KV
KHARGHAR - TOPWORTH	27-04-2022	08:08	27-04-2022	13:28	For charging of 220kV Cable (KK line) for soak test from proposed Khandeshwar GIS to proposed Panvel Timber market(93km)	PO	220 KV
LAMBOTI - VAIRAG	27-04-2022	09:24	27-04-2022	19:32	Outage is required for 1. Fixing of Bird Diverter string at Loc no. 58 - R ph 2. Replacement of Flashover	PO	220 KV
NERLE - POPHALI	27-04-2022	13:30	28-04-2022	11:50	Tripped on Overcurrent.	T	220 KV
NERLE - POPHALI	27-04-2022	11:34	27-04-2022	13:10	DP	T	220 KV
PARLI (OLD GCR) - PARLY (PG) CKT 1	27-04-2022	22:48	28-04-2022	02:47	HAND TRIPPED DUE TO O/D AT LOW FREQUENCY	HT	220 KV
SOUTH SOLAPUR (KUMBHARI) - SOLAPUR (PG) CKT - 2	27-04-2022	12:29	27-04-2022	16:51	An outage is required for Quarterly Maintenance	PO	220 KV
TBC @ BHOSARI 2	27-04-2022	10:30	27-04-2022	16:40	Replacement of 220 KV EHV CT of R & Y Ph under LE scheme	PO	220 KV
TBC @ CHAKAN	27-04-2022	13:16	30-04-2022	18:39	Replacement of R, Y and B phases of 89C PG isolators of 400 KV TBC is to be done as their operating mechanisms are mechanically jammed and are difficult to dislodge.	EO	400 KV
TBC @ KARAD	27-04-2022	09:45	27-04-2022	20:14	For replacement of 400 kV Tension Disc Insulator Strings by Hot Line Unit Ogalewadi & Kolhapur on trial basis on 400 kV TBC Bus which is free.	PO	400 KV
APTA - BOMBAY DYEING	28-04-2022	05:27	28-04-2022	07:45	Attending of red hot spot at Loc no. 210 & LILO 6	PO	220 KV
BOISAR II - BOISAR (PG) CKT - 2	28-04-2022	00:01	28-04-2022	05:23	Major Hot spot attending work 1. Bph D-Isolator jumper at clamp crimping point-285 OC (Image no.IR000167) 2. Yph D-Isolator jumper at clamp crimping point-98.3 OC (Image no.IR000165) 3. Yph CT stud & clamp -67.9 OC (Image no.IR000163)	EO	220 KV
BOMBAY DYEING - SAHARA	28-04-2022	12:38	28-04-2022	13:37	Frequent trippings fault persisting.. line patrolling in progress.	T	220 KV
KORADI II - IEPL	28-04-2022	07:59	28-04-2022	12:24	refixing of broken damper spacer and Corona Control Ring at various location	PO	400 KV
220/132 KV 200 MVA ICT - 2 @ CHINCHWAD 2	28-04-2022	10:47	28-04-2022	19:25	For attending oil leakage by strengthening of transformer gasket by M/s. Deep Safety & MRO CO.	PO	220 KV
220/22 KV 50 MVA PTR 1 @ CHAKAN	28-04-2022	10:54	28-04-2022	19:07	For Replacement of Oil temperature meter and Testing and maintenance	PO	220 KV
220/22 KV 50 MVA PTR 2 @ LONIKAND	28-04-2022	16:28	28-04-2022	18:52	TO ATTEND HOT SPOT ON R-PH HV BUSHING TEMP=96.1 DEG	EO	220 KV
220/22 KV 80 MVA PTR 2 @ NALASOPARA	28-04-2022	15:25	28-04-2022	18:19	LV-1 Cable Faulty, Y-Ph , isolated and charging trial requested.	T	220 KV
220/33 KV 50 MVA 2 PTR @ SHIRSUPHAL	28-04-2022	09:00	28-04-2022	16:05	PRE MONSOON MAINTENANCE WORK	PO	220 KV

400/220 KV 500 MVA ICT @ ALKUD	28-04-2022	15:20	28-04-2022	18:33	differential protection Y-ph and R-ph operated as Y-ph isolator of 403-89T is opened due to heavy wind and stormy condition.	T	400 KV
BUS SECTION - 2 @ PIGASUS	28-04-2022	10:46	28-04-2022	17:17	for removal of jump of LA, CC, WT of Infosys line bay- Project Work	PO	220 KV
BUS SECTION 1 @ FLAGSHIP	28-04-2022	09:54	28-04-2022	15:30	Yearly maintenance work of 220kV Main bus section I & all bus connected isolators , Cleaning of Bus post insulator,	PO	220 KV
DEEPNAGAR - AURANGABAD (WALUJ)	28-04-2022	21:34	30-04-2022	04:58	TRIPPED ON DIST PROTECTION	T	400 KV
KARAD - DASGAON	28-04-2022	12:43	28-04-2022	17:17	Replacement of flashover insulator strings at Loc No.69 B Ph	PO	220 KV
TROMBAY - SALSETTE CKT - 1	28-04-2022	05:59	28-04-2022	09:12	TREE TRIMMING	PO	220 KV
WALUJ - CHITEGAON I	28-04-2022	00:22	28-04-2022	02:55	HAND TRIPPED DUE TO O/D AT LOW FREQUENCY	HT	220 KV
BABHALESHWAR - PADGHE CKT - 2	29-04-2022	05:07	29-04-2022	08:13	"To attend Hot-Spot at jumpers of Cut-point Towers. Loc. No. 857. under 500kV HVDC TL O&M Sub Division, Padghe. To attend Hot-Spot at jumpers of Cut-point Towers. Loc. No. 734; 813 under 500kV HVDC TL O&M Sub Division, Junner. In the Thermovision scanning, the Hot-spot at location no. 857; 734 & 813 are identified. At Loc 857, Y-phase, BBLR side temp recorded is 145.4 C; at Loc 734, Y- phase, BBLR side temp recorded is 84.4 C; at Loc 813, R- phase, BBLR side temp recorded is 80.1 C."	EO	400 KV
CHANDRAPUR 2 - WARORA CKT-2	29-04-2022	15:06	29-04-2022	17:26	DP	T	400 KV
KALWA - AIROLI KNOWLEDGE PARK	29-04-2022	12:14	29-04-2022	14:58	Wave trap bottom jumper cutting & fixing work which was observed deteriorated during visual inspection.	PO	220 KV
KARAD - LONIKAND I	29-04-2022	18:47	29-04-2022	22:32	To Check Non operation Auto Recloser on 400kV Lonikand -Karad Line at Lonikand End on fault today date 29.04.2022 9:30 Hrs	EO	400 KV
220/110 KV 200 MVA ICT 2 @ MUDSHINGI	29-04-2022	10:00	29-04-2022	18:02	For 1)Transformer diagnostic testing work 2) Premonsoon maintenance of ICT	PO	220 KV
220/132 KV 150 MVA ICT 1 @ SATANA	29-04-2022	14:14	29-04-2022	20:30	Required To Attend Red Hot On 220 / 132 KV 150 MVA ICT No 02 LV Side , On 132 KV Bus To Isolator Y PH Isolator Side Clamp by Hot Line Method	EO	220 KV
220/132KV 100MVA ICT -1 @ LONI DEOKAR	29-04-2022	14:00	29-04-2022	16:50	TESTING & PRE MONSOON WORK	PO	220 KV
220/132KV 100MVA ICT -2 @ LONI DEOKAR	29-04-2022	16:52	29-04-2022	18:33	TESTING & PRE MONSOON MAINTENANCE WORK.	PO	220 KV
220/22 KV 50 MVA PTR 2 @ KALWA	29-04-2022	17:14	29-04-2022	18:37	Bird nest removal.	EO	220 KV
220/22KV 50 MVA PTR - 3 @ AKP	29-04-2022	08:06	29-04-2022	08:10	Bird Nest removing at 22 KV Bus section-II Isolator gantry	EO	220 KV
400/220 KV 500MVA ICT - 4 @ KALWA	29-04-2022	22:25	30-04-2022	00:48	Hotspot attending work on LV R Ph (133 deg.celsius), Y Ph (98 degree celsius) bushings	EO	400 KV
400/6.9KV 63MVA STN T/F 3	29-04-2022	05:23	29-04-2022	19:58	Station Transformer-3 Bay Control Unit (BCU) replacement and testing work. Bay Control Unit (BCU) relay status and parameters not updating in SCADA and HMI. The suspected faulty BCU to be changed on immediately.	EO	400 KV
400KV 125MVAR BUS REACTOR @ CHANDRAPUR 2	29-04-2022	12:27	29-04-2022	14:58	For Change the temperture Settings of WTI & OTI of 125 MVAR, 400 KV Bus Reactor	EO	400 KV
PARLI - KUMBHARGAON (NANDED) CKT - 1	29-04-2022	14:12	29-04-2022	18:44	Hotspot of 393 Deg C is observed at Y phase Ct of 400kV Nanded Circuit-1 at Girwali	EO	400 KV
TIE BAY - 402 OF BUS REACTOR @ ALKUD	29-04-2022	15:25	03-05-2022	22:15	For breaker replacement work	EO	400 KV
WAGHIVALI - DHARAVI 7	29-04-2022	06:14	29-04-2022	08:30	TREE TRIMMING	PO	220 KV
BABHALESHWAR - PADGHE CKT- 1	30-04-2022	04:07	30-04-2022	10:33	1. To attend Hot-Spot at jumpers of Cut-point Towers. Loc. No. 780; 755 under 500kV HVDC TL O&M Sub Division, Junner. 2.To attend Hot-Spot at jumpers of Cut-point Towers. Loc. No. 866; 40 under 500kV HVDC TL O&M Sub Division, Padghe. 3. Hot spot to be attended at 400kV Padghe Substation Y ph CT : 89deg Bph CT : 103deg A bus Yph B bus side 102deg	EO	400 KV
BOISAR II - TARAPUR	30-04-2022	11:32			Replacement of existing 0.5 ACSR MOOSE Conductor at loc. No. 11- 28, replacement of heavily Rusted Hardware , heavily rusted earth-wire and all insulator strings of the line	PO	220 KV
KORADI - KHADKA	30-04-2022	12:10	30-04-2022	14:08	Distance Protection	T	400 KV
KORADI-NANDGAONPETH (RPL)	30-04-2022	12:12	30-04-2022	13:51	Distance Protection	T	400 KV
RPL(AMT) NANDGAON PETH - KORADI	30-04-2022	14:03			Metering CT issue	HT	400 KV
220/132 KV 150 MVA ICT 1 @ SATANA	30-04-2022	10:18	30-04-2022	11:31	Premonsoon & bay maintenance work	PO	220 KV
220/132 KV 150 MVA ICT-2 @BHENDA	30-04-2022	18:18	30-04-2022	20:34	To check the only measurement of Existing Main Buchholz relay with spare Buchholz relay (Spare Buchholz relay available under Division) for replacement due to tripping contacts are faulty of existing Main buchholz relay.	EO	220 KV
220/132 KV 200 MVA ICT 2 @ SATANA	30-04-2022	16:18	30-04-2022	17:42	premonsoon & bay maintenance work	PO	220 KV

220/132KV 100MVA ICT 1@ PETH	30-04-2022	10:04	30-04-2022	13:13	Quarterly maintenance & premonsoon maintenance work	PO	220 KV
220/22 KV 50 MVA PTR 2	30-04-2022	09:15	30-04-2022	17:24	Replacement of LV CT Y Phase due to heavy Oil Leakage.	EO	220 KV
AURANGABAD(MS) - PUNE (GIS) CKT - 1	30-04-2022	11:21			HT for Load Management	HT	400 KV
BORIVALI - BOISAR (PG)	30-04-2022	20:37	30-04-2022	23:01	Replacement of damaged B-Ph jumper between Line Isolator and C.B.	EO	220 KV
LONIKAND I - CHAKAN	30-04-2022	19:08	30-04-2022	20:54	To replace priority weak insulator strings at tower loc 36 R phase (8 nos of disc weak), 36 B phase (7 nos of disc weak) detected by PID scanning on date 23.04.2022 . Outage required.	EO	400 KV
MAHAD-KALAMBANI(TSS)	30-04-2022	10:49	30-04-2022	20:10	Outage tree cutting work at Loc.No.163-164,190-191,201-204,205-207,211-212,213-214,219-220,229-230,231-232 and other line maintenance work.	PO	220 KV
NERUL - SEAWOOD CABLE CKT - 2	30-04-2022	10:33	30-04-2022	16:44	R & Y Phase CT replacement at Railway end by Railways	PO	220 KV
ADLABS - PEDAMBE	01-05-2022	10:30	01-05-2022	20:11	Outage tree cutting work at Loc.No.163-164,184-186,199-200,211-213,279-280,281-282,290-291,293-294,298-302 and other line maintenance work.	PO	220 KV
CHANDRAPUR - BHADRAVATI CKT - 4	01-05-2022	16:28			Tripped on Distance Protection.	T	400 KV
CHANDRAPUR - BHADRAVATI CKT - 4	01-05-2022	16:28	01-05-2022	18:51	Tripped on Distance Protection.	T	400 KV
CHANDRAPUR 2 - WARORA CKT-1	01-05-2022	16:21	01-05-2022	17:49	Tripped on Dist. protection on 01.05.2022.	T	400 KV
CHANDRAPUR 2 - WARORA CKT-1	01-05-2022	16:21	01-05-2022	17:49	Tripped on Distance Protection.	T	400 KV
CHANDRAPUR 2 - WARORA CKT-1	01-05-2022	16:21			Tripped on Distance Protection.	T	400 KV
CHANDRAPUR 2 - WARORA CKT-1	01-05-2022	16:21	01-05-2022	17:49	Tripped on Distance Protection.	T	400 KV
CHANDRAPUR 2 - WARORA CKT-2	01-05-2022	16:15			Tripped on Distance Protection.	T	400 KV
CHANDRAPUR 2 - WARORA CKT-2	01-05-2022	16:15	01-05-2022	18:28	Tripped on Distance Protection.	T	400 KV
ONGC URAN - JNPT	01-05-2022	09:02	01-05-2022	14:19	Annual Shutdown Maintenance work of M/s JNPT and MSETCL will carry out work under opportunity outage	EO	220 KV
URAN - JNPT	01-05-2022	09:02	01-05-2022	14:19	M/s JNPT has proposed annual shutdown for their maintenance work. In opportunity outage MSETCL will carry out maintenance work	EO	220 KV
220/22 KV 50 MVA PTR 1 @ MULUND	01-05-2022	05:18	01-05-2022	10:29	1. EMERGENCY OUTAGE FOR 50MVA T/F- 1 LV 4B PH DROPPER JUMPER HOTSPOT ATTENDING WORK.	EO	220 KV
400/220 KV 500MVA ICT - 4 @ KALWA	01-05-2022	20:15	01-05-2022	22:24	Error observed in LV back up relay; needs to be attended urgently	EO	400 KV
400/220/20 KV 500MVA ICT - 3 @ KALWA	01-05-2022	07:07	01-05-2022	19:36	All diagnostic testing work, RTV coating required to avoid NDR tripping.	PO	400 KV
ANANDNAGAR - PALAVA	01-05-2022	05:02	01-05-2022	09:30	For R-Phase Wave Trap bottom side Critical hot spot attending work and bay R& M work	PO	220 KV
CHAKAN - CHINCHWAD 2	01-05-2022	00:20	01-05-2022	20:30	Erection of two nos of monopole (without cross arm) at loc 19 & 20 within corridor of DC line. Outage needed for safety clearance only. No destringing or restringing will be done.	PO	220 KV
CHINCHWAD-2 - TELCO	01-05-2022	00:44	01-05-2022	21:34	Erection of two nos of monopole (without cross arm) at loc 19 & 20 within corridor of DC line. Outage needed for safety clearance only. No destringing or restringing will be done.	PO	220 KV
DHULE - SSNNL CKT - 2	01-05-2022	13:47	01-05-2022	20:02	Tripped on Distance Protection.	T	400 KV
DHULE - SSNNL CKT - 2	01-05-2022	13:47			Tripped on Distance Protection.	T	400 KV
JEJURI- KOYNA STAGE-IV	01-05-2022	10:30	01-05-2022	11:01	TRIPPED ON DIST.PROTECTION	T	400 KV
KAMBA - VASAI	01-05-2022	09:17	01-05-2022	14:22	1) Loc No.3-4 DP 2 Y-PH insulator string replacement work due to spark observed on 1st string. (Image Attached) 2) Cold Line washing near Sureksha city,Vasai area. (For Y- phase identified LA IR test, bay maintenance work will be carried out in opportunity at 220KV Vasai ss)	EO	220 KV
LONIKAND I - KOYNA STAGE-IV	01-05-2022	10:26	01-05-2022	10:57	TRIPPED ON DIST.PROTECTION	T	400 KV
PARLI-SOLAPUR (LAMBOTI)	01-05-2022	09:35	01-05-2022	17:04	Flashover is observed on middle phase of location-219	EO	400 KV
RANJANGAON - U TECH SUGAR CKT	01-05-2022	12:18	01-05-2022	17:45	Work of attending Hot Spots at various Locations (All Hot Spots between 70 to 90 deg) & Fixing of Repair Sleeves to conductor.	PO	220 KV
RANJANGAON-FIAT 1	01-05-2022	12:50	01-05-2022	16:25	For Annual Relay testing work at consumer End	PO	220 KV
RANJANGAON-FIAT 2	01-05-2022	16:40	01-05-2022	18:20	For Annual Relay testing work at consumer End	PO	220 KV
RAYMOND - TKEC	01-05-2022	09:15	01-05-2022	16:15	Maintenance work at consumer end.	PO	220 KV
TATA AMBERNATH MSETCL NERAL	01-05-2022	00:45	01-05-2022	02:48	Emergency Outage for Attending Hotspots.	HT	110 KV