

State Load Despatch Center,Airoli (MSETCL)
Power System Position from 07/Oct/2024 to 13/Oct/2024

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
07/10/2024	11 Hrs	5148	209	378	5735	10021	574	4018	2844	-2670	19945	0	19945	537	488	24217	24217	50.03
08/10/2024	12 Hrs	6126	182	378	6686	10715	217	4336	2705	-2643	21471	0	21471	691	497	25847	25847	50.00
09/10/2024	12 Hrs	5981	431	282	6694	10774	197	4636	2368	-2586	21530	0	21530	642	497	25808	25808	50.00
10/10/2024	11 Hrs	5333	355	284	5972	9943	966	4208	2422	-2543	20441	0	20441	500	493	24504	24504	50.04
11/10/2024	11 Hrs	5342	316	275	5933	9955	803	4219	1819	-2632	19552	0	19552	516	300	23545	23545	50.02
12/10/2024	9 Hrs	5335	310	288	5933	8008	473	4325	1220	-1838	17610	0	17610	362	302	20623	20623	50.03
13/10/2024	11 Hrs	5307	242	280	5829	9034	326	4250	2384	-2149	19157	0	19157	375	307	22505	22505	49.98
Maximum		6126	431	378	6694	10774	966	4636	2844	-1838	21530	0	21530	691	497	25847	25847	50.04
Minimum		5148	182	275	5735	8008	197	4018	1220	-2670	17610	0	17610	362	300	20623	20623	49.98
Average		5510	292	309	6112	9779	508	4285	2252	-2437	19958	0	19958	518	412	23864	23864	50.01

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
07/10/2024	16 Hrs	6054	180	369	6603	10325	602	4649	1547	-2706	20468	0	20468	655	488	24869	24869	50.01
08/10/2024	15 Hrs	6501	183	374	7058	10671	255	4780	1830	-2629	21434	0	21434	740	495	25829	25829	49.98
09/10/2024	13 Hrs	5821	287	285	6393	10719	165	4374	2300	-2649	20764	0	20764	582	435	24968	24968	50.01
10/10/2024	16 Hrs	5290	211	281	5782	11054	272	3968	1497	-2508	19511	0	19511	558	498	23629	23629	50.03
11/10/2024	13 Hrs	4788	255	272	5315	9898	585	4128	2104	-2718	18760	0	18760	509	345	22884	22884	50.03
12/10/2024	18 Hrs	5622	270	282	6174	7996	64	4520	163	-2085	16288	0	16288	394	327	19638	19638	49.93
13/10/2024	16 Hrs	5690	355	274	6319	9143	316	4368	1384	-2340	18671	0	18671	376	299	22205	22205	50.06
Maximum		6501	355	374	7058	11054	602	4780	2300	-2085	21434	0	21434	740	498	25829	25829	50.06
Minimum		4788	180	272	5315	7996	64	3968	163	-2718	16288	0	16288	376	299	19638	19638	49.93
Average		5681	249	305	6235	9972	323	4398	1546	-2519	19414	0	19414	545	412	23432	23432	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
07/10/2024	20 Hrs	6729	1269	378	8376	9173	856	5972	0	-2256	21550	0	21550	819	488	25684	25684	50.01
08/10/2024	19 Hrs	6682	1565	376	8623	9547	494	6169	12	-2425	21868	0	21868	819	470	26134	26134	49.97
09/10/2024	20 Hrs	6689	1204	290	8183	9320	86	6007	0	-1987	21076	0	21076	778	494	24868	24868	50.05
10/10/2024	19 Hrs	6375	553	283	7211	10246	311	5906	3	-2263	20854	0	20854	753	432	24862	24862	50.04
11/10/2024	20 Hrs	6121	387	281	6789	10165	95	5960	0	-2262	20196	0	20196	731	323	24063	24063	50.02
12/10/2024	20 Hrs	6036	310	285	6631	8087	164	5336	0	-2118	17558	0	17558	463	381	21062	21062	50.04
13/10/2024	20 Hrs	6487	452	280	7219	9337	186	5811	0	-2110	19906	0	19906	564	303	23420	23420	50.01
Maximum		6729	1565	378	8623	10246	856	6169	12	-1987	21868	0	21868	819	494	26134	26134	50.05
Minimum		6036	310	280	6631	8087	86	5336	0	-2425	17558	0	17558	463	303	21062	21062	49.97
Average		6446	820	310	7576	9411	313	5880	2	-2203	20430	0	20430	704	413	24299	24299	50.02

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
07/10/2024	3 Hrs	6128	175	143	6446	7817	302	5358	0	-1644	17873	0	17873	450	320	20693	20693	49.95
08/10/2024	3 Hrs	6251	179	289	6719	8343	426	5592	0	-1859	18795	0	18795	456	333	21869	21869	50.00
09/10/2024	24 Hrs	6301	200	293	6794	7872	455	5938	0	-2015	18549	0	18549	480	282	21821	21821	50.01
10/10/2024	3 Hrs	6010	195	292	6497	7657	624	5265	0	-1567	18034	0	18034	414	315	20772	20772	49.98
11/10/2024	4 Hrs	5666	205	272	6143	7579	941	4519	0	-1502	17286	0	17286	381	287	19850	19850	50.00
12/10/2024	24 Hrs	5376	196	284	5856	7783	409	4485	0	-2105	15933	0	15933	449	304	19286	19286	49.98
13/10/2024	4 Hrs	5358	196	293	5847	6915	307	4264	0	-1650	15267	0	15267	388	301	18022	18022	49.99
Maximum		6301	205	293	6794	8343	941	5938	0	-1502	18795	0	18795	480	333	21869	21869	50.01
Minimum		5358	175	143	5847	6915	302	4264	0	-2105	15267	0	15267	381	282	18022	18022	49.95
Average		5870	192	267	6329	7709	495	5060	0	-1763	17391	0	17391	431	306	20330	20330	49.99

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
07/10/2024	148.767	8.709	7.252	164.728	0.906	218.076	216.706	11.606	124.086	20.910	13.921	9.902	-53.117	473.828	76.940	563.229
08/10/2024	155.971	8.081	7.912	171.964	1.033	229.427	224.958	9.222	132.683	18.210	14.998	10.134	-54.266	494.888	79.398	586.638
09/10/2024	149.005	8.001	6.991	163.997	0.506	227.951	226.323	8.644	132.444	16.645	13.395	9.032	-52.347	485.040	74.774	572.108
10/10/2024	138.120	6.512	6.865	151.497	0.000	220.325	220.930	15.946	120.275	18.404	12.699	8.760	-50.335	463.709	71.794	547.906
11/10/2024	136.610	6.467	6.624	149.701	0.051	217.570	216.559	14.332	117.671	14.639	12.356	7.347	-51.808	449.883	71.499	533.604
12/10/2024	133.002	6.136	6.828	145.966	0.249	184.359	185.688	7.665	109.691	17.450	9.712	7.655	-47.786	405.444	65.153	482.498
13/10/2024	136.832	6.549	6.820	150.201	0.505	202.492	199.947	7.208	111.989	17.947	9.922	7.354	-48.038	429.976	65.314	507.113
Maximum	155.971	8.709	7.912	171.964	1.033	229.427	226.323	155.971	132.683	20.910	14.998	10.134	-47.786	494.888	79.398	586.638
Minimum	133.002	6.136	6.624	145.966	0.000	184.359	185.688	133.002	109.691	14.639	9.712	7.347	-54.266	405.444	65.153	482.498
Average	142.615	7.208	7.042	156.865	0.464	214.314	213.016	142.615	121.263	17.744	12.429	8.598	-51.100	457.538	72.125	541.871

Details of Koyna Water Consumption (in TMC)

Date	For the Day	For the Month	Balance
07/10/2024	0.104	0.694	50.459
08/10/2024	0.094	0.788	50.365
09/10/2024	0.066	0.854	50.299
10/10/2024	0.041	0.895	50.257
11/10/2024	0.047	0.942	50.211
12/10/2024	0.048	0.989	50.163
13/10/2024	0.040	1.029	50.123

State Load Despatch Center,Airoli (MSETCL)
Central Sector Share/Drawal from 07/Oct/2024 to 13/Oct/2024

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	
07/10/2024	MONDAY	121.056	8934	95.650	3985	216.706	9029	218.076	9086	1.370	57
08/10/2024	TUESDAY	133.473	9282	91.485	3812	224.958	9373	229.427	9559	4.469	186
09/10/2024	WEDNESDA	129.963	9334	96.360	4015	226.323	9430	227.951	9498	1.628	68
10/10/2024	THURSDAY	112.478	9097	108.452	4519	220.930	9205	220.325	9180	-0.605	-25
11/10/2024	FRIDAY	111.727	8918	104.832	4368	216.559	9023	217.570	9065	1.011	42
12/10/2024	SATURDAY	99.122	7650	86.566	3607	185.688	7737	184.359	7682	-1.329	-55
13/10/2024	SUNDAY	113.929	8245	86.018	3584	199.947	8331	202.492	8437	2.545	106
Total		821.747		669.364		1491.111		1500.200		9.089	

Generator Unit Outages/Trippings from 07.10.2024 to 13.10.2024						
Name of Unit	Date Trip	Time Trip	Date Sync	Time Sync	Reason	Outage Type
PGPL U1	07-02-17	17:3		Continued.	No Schedule (NO PPA)	NOPPA
PGPL U2	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
Uran Unit A0	07-09-22	16:30		Continued.	TURBINE TRIPPED ON HIGH VIBRATIONS	FORCED
Ghatghar Unit-2	26-05-24	13:17		Continued.	Stator Earth Fault	FORCED
RPL(AMT) U-3	23-07-24	0:47		Continued.	Turbine Vibration High	FORCED
Koyna Unit 5	18-08-24	18:00	20-10-24	18:25	UGB Temperature High	FORCED
Nasik Unit 5	27-08-24	23:55	17-10-24	4:46	On Tolling(Under COH from 00.00 Hrs DT.05.09.2024)	PLANNED
Chandrapur Unit 9	31-08-24	23:45	13-10-24	16:06	Capital overhaul (COH) works.	PLANNED
Koyna Unit 6	12-09-24	15:10	16-10-24	20:10	Refurbishment of governing system & Upgradation of PLC system & Excitation system.	PLANNED
RPL(AMT) U-5	15-09-24	15:21	21-10-24	7:31	Bottom Ash Evacuation Problem	FORCED
Trombay 5	22-09-24	16:14		Continued.	Emergency withdrwan due to fire in cable vault.	FORCED
Uran Unit 6	24-09-24	10:30	17-10-24	22:00	Generator exciter end abnormal sound.	FORCED
SWPGPL U-4	01-10-24	1:00	07-10-24	0:44	Due to EHP DC High	FORCED
Uran Unit 8	05-10-24	0:15	07-10-24	4:05	For filters replacement & B2 boiler leakages attending work	FORCED
Chandrapur Unit 4	06-10-24	15:25	07-10-24	18::29	Air heater problem	FORCED
Uran Unit 5	06-10-24	19:28	07-10-24	9:37	Zero Schedule Given By MSEDCL	ZEROSCH/RSD
Uran Unit 5	07-10-24	22:00	08-10-24	9:01	Zero Schedule By MSEDCL.	ZEROSCH/RSD
Paras Unit 3	08-10-24	2:46	08-10-24	6:33	Drum level low	FORCED
Bhusawal Unit 4	08-10-24	18:15	11-10-24	21:00	Boiler Tube Leakage	FORCED
Uran Unit 5	08-10-24	20:28	09-10-24	9:11	Zero Schedule By MSEDCL.	ZEROSCH/RSD
SWPGPL U-3	09-10-24	1:00	29-10-24	1:12	Annual Overhaul	PLANNED
Uran Unit 5	09-10-24	10:47	09-10-24	20:30	Gas shortage	FORCED
Uran Unit 5	09-10-24	20:30	14-10-24	11:00	Zero Schedule	ZEROSCH/RSD
Bhusawal Unit 3	10-10-24	5:03	10-10-24	10:09	UAT Problem.	FORCED
Khaparkheda Unit 3	11-10-24	16:15	13-10-24	9:42	Boiler Tube Leakage	FORCED
Nasik Unit 4	13-10-24	9:30	14-10-24	10:42	Boiler Tube Leakage	FORCED
Ghatghar Unit-1	13-10-24	16:23	13-10-24	21:30	GM Link Fault	FORCED
Chandrapur Unit 9	13-10-24	18:30	15-10-24	4:18	Due to high shaft vibration	FORCED

Transmission Line Outages/Trippings from 07.10.2024 to 13.10.2024							
Name of Line	Date Trip	Time Trip	Date Sync	Time Sync	Reason	Outage Type	Voltage
EKLAHARE (OCR) - NAVASARI CKT - 2	20-09-24	17:34	09-10-24	11:25	H/T for load management.	HT	220 KV
AAREY - MSETCL BORIVALI CKT - 1	26-09-24	23:58	11-10-24	0:16	Tripped on distance protection.	T	220 KV
PARLI - KUMBHARGAON(NANDED) CKT - 2	03-10-24	16:14	12-10-24	16:12	(1) Bay equipments replacement work (CB, CT,CVT,LA,WT, PG & HCB isolators) under LES. (2)Distance M1 & M2 relays retrofitting work.3) Hardware tightening & fitting work	PO	400 KV
KALWA - TALEGAON (PG)	04-10-24	7:08	07-10-24	5:41	400KV-KALWA-PUNE-PG-1 for LILO at 400kv Vikhroli (GIS) ss	PO	400 KV
220 KV HARANGUL - PARLY (PG) CKT	05-10-24	19:40	07-10-24	7:27	Testing, CRM, Timing of CB alongwith overhauling due to PDR operations of breaker of 220Kv Harangul-PGCIL line on Dtd. 02.10.2024	EO	220 KV
PADGHE - NAGOTHANE CKT - 2	06-10-24	18:27	08-10-24	17:14	Distance Protection	T	400 KV
220 KV HARANGUL - PARLY (PG) CKT	06-10-24	23:07	07-10-24	7:27	HT due to heavy sparkinng on R ph CT at Harangul end	HT	220 KV
EKLAHARA(OCR)-RAYMOND	06-10-24	15:15	07-10-24	4:14	Replacement of Distance relay, bay maintenance work & diagnostic testing work	PO	220 KV
EKLAHARA(OCR)-RAYMOND	06-10-24	15:15	07-10-24	4:14	Replacement of Distance relay, Trip relay, Bay maintenance work & diagnostic testing work	PO	220 KV
ADLABS - PEDAMBE	07-10-24	5:39	07-10-24	10:15	R Phase line side isolator to CT conductor strand broken.	PO	220 KV
BUS REACTOR (80 MVAR) - 1 @ BABHALESHWAR	07-10-24	9:40			The work of Dismantling of existing 80 MVAR replacement by 125 MVAR bus reactor along with allied requirement at 400KV Bableshtar has been entrusted to M/s RK Electrical vide Zone office order no. 1258 dtd 12.08.2022. Following work are proposed on reactor 1 1) Dismantling of reactor 1 2) Erection of new 125 MVAR reactor 3) Commissioning work 4) Replacement work as per the work order	PO	400 KV
CHAKUR- JAGRUTI CO-GEN	07-10-24	10:50	07-10-24	18:10	R-PH LA BLAST,	PO	132 KV
EKLAHARE (OCR) - NAVASARI CKT - 1	07-10-24	15:10	02-11-24	6:59	H/T For load management.	HT	220 KV
MALEGAON - RISOD	07-10-24	11:15	07-10-24	20:40	CKT TRIPPED ONLY MALEGAON END	T	132 KV
MUDSHINGI- BELEWADI LINE	07-10-24	10:31	07-10-24	15:22	For safety purpose only for double jump arrangement work of 220kV Talandge-Mudshingi ckt-2 on multi circuit tower loc no. M/C- 9,11,12,16,21 & 22.	PO	220 KV
TALANDAGE - FIVE STAR MIDC 1	07-10-24	10:15	07-10-24	22:33	Retrofitting of Distance Relay which become faulty on 22.09.2024	PO	220 KV
TALANDGE - MUDSHINGI CKT - 2	07-10-24	11:07	07-10-24	17:55	For double jump arrangement using C type, Wedge connector at tower cut point locations.	PO	220 KV
132KV MALKAPUR -TIGHRA SOLAR CKT	07-10-24	13:29	07-10-24	14:08	B-PH,EF,DIST 8.6KM,FAULT CURRENT-5.79 KA	T	132 KV
220 KV KHAPARKHEDA (400KV) - AMBAZARI CKT	07-10-24	10:52	07-10-24	17:04	FOR RETROFITTING WORK OF BACK UP RELAY AT 220KV AMBAZARI S/S.	PO	400 KV
220/100 KV 200 MVA ICT 3 @ APTA	07-10-24	11:02	07-10-24	19:02	"1. OLTC Overhauling work. 2. Relay replacement work. 3. Diagnostic testing work. 4. RMW.	PO	220 KV
220/132 KV 200 MVA ICT 2 @ MALEGAON	07-10-24	15:54	07-10-24	19:03	REPLACEMENT OF DISC INSULATOR STRING OF HV SIDE ON GANTRY NO. 20- 19 Y-PH	PO	220 KV
220/33 KV 50 MVA PTR - 7 @ WATHAR	07-10-24	10:10	07-10-24	17:36	Diagnostic testing work & Quarterly maintenance work	PO	220 KV
400/220/33KV SPARE ICT @ KORADI 2	07-10-24	10:01	07-10-24	18:12	1) Diagnostic testing(Tan delta Measurement) of bushing & winding of Spare ICT	PO	400 KV
400/220KV 315 MVA ICT - 3 @ NEW KOYNA	07-10-24	8:43	07-10-24	19:29	Diagnostic testing & Relay testing work , Routine maint. Work	PO	400 KV
DHARANI - NEPANAGAR	07-10-24	1:32	07-10-24	2:02	Tripped on Distance protection	T	132 KV
KALWA - PAWANE GIS	07-10-24	18:45	07-10-24	19:51	SF6 Gas refilling in Y-phase GIS PT-1 Bay for which Outage is required on 220kV Bus coupler Bay for Shifting of Load from Main Bus-1 to Main Bus-2	EO	220 KV
KARAD - NERLE	07-10-24	9:03	10-10-24	16:36	distance relay retrofitting and complete panel rewiring	PO	220 KV
KEKATNIMBHORA - CHALISGAON CKT	07-10-24	14:10	07-10-24	16:52	FOR DIAGNOSTIC TESTING WORK	PO	220 KV
KHADKA - BABLESHWAR	07-10-24	12:59	07-10-24	14:42	Tripped on distance protection.	T	400 KV
KORADI II - KORADI III CKT - 1	07-10-24	12:15	07-10-24	17:16	1) For attendeding hot spot 155°C on Bph Line Isolator of 400KV Koradi-II-Koradi-III Ckt-I at 400KV Koradi_II substation	EO	400 KV
MAIN BAY (712) OF AKOLA CKT - 2 @ KORADI 3	07-10-24	10:02	07-10-24	23:08	Direction Earth Fault on R-Phase CT	T	765 KV
MAIN BAY - 404 OF 765/400kv 1500MVA ICT @ AKOLA 2	07-10-24	10:16	07-10-24	20:41	Annual Maintenance of Bay Equipment at Akola-II SS.	PO	400 KV
MAIN BUS SECTION - 1 @ MUDSHINGI	07-10-24	10:10	07-10-24	10:13	For opening of 220 kV Main bus section isolator-I for 220 bus separation due to ICT overloading at 400kV Talandge substation	PO	220 KV

Transmission Line Outages/Trippings from 07.10.2024 to 13.10.2024							
Name of Line	Date Trip	Time Trip	Date Sync	Time Sync	Reason	Outage Type	Voltage
NAGOTHANE - WADKHAL (GIS) CKT-1	07-10-24	12:35	07-10-24	17:05	Replacement of damage polymer insulator at loc. No. 59 B phase, routine maintenance work, insulator replacement, cold line cleaning work and hotspot work	EO	220 KV
NAGOTHANE - WADKHAL (GIS) CKT-2 - NAGOTHANE TSS	07-10-24	17:27	07-10-24	20:54	Replacement of flashover polymer insulator at Loc no. 53 (R-phase),	EO	220 KV
POLE-1 BASE AC FILTER Z1-Z2(200MVAR) @ CHANDRAPUR HVDC	07-10-24	18:16	07-10-24	20:06	To attend the Hotspot on capacitor.	EO	500 KV
STATION TRANSFORMER - 5B @ KHAPARKHEDA	07-10-24	11:30	07-10-24	18:13	Diagnostic Testing of CTs & Breaker DCRM Testing	PO	400 KV
THAPTI TANDA - AURANGABAD (WALUJ)	07-10-24	6:29	07-10-24	22:47	1) Retrofitting of Distance Protection Relay Main II. 2) Routine Maintenance work.	PO	400 KV
TIE BAY (411) OF EKTUNI CKT 2 AND ICT 3 @ TAPTITANDA	07-10-24	12:14	07-10-24	17:28	Routine Maintenance work and CB, CT diagnostic testing work	PO	400 KV
TIE BAY (711) OF AKOLA CKT - 2 & TIRODA CKT - 1 @ KORADI - 3	07-10-24	10:02	07-10-24	11:44	Annual Maintenance of Bay Equipment at Koradi-III SS.	PO	765 KV
ALEPHATA-PARGAON(KATHAPUR)	08-10-24	7:50	08-10-24	18:38	load management	HT	220 KV
CHALISGAON - BABHALESHWAR	08-10-24	16:20	08-10-24	22:20	Replacement of faulty string at cut point loc no 278 R Ph BBLR side	PO	220 KV
HINJAWADI I- CHINCHWAD	08-10-24	6:44	08-10-24	22:52	For Load Management	HT	220 KV
ONI KHAREPATAN LINE	08-10-24	9:13	08-10-24	16:40	For attending hotspot on 220kV Kharepatan Line Y-Ph CT and isolator.	PO	220 KV
OSMANABAD - SOLAPUR (BALE)	08-10-24	9:52	08-10-24	18:28	Outage is required for Quarterly Maintenance	PO	220 KV
PEDHAMBE ONI LINE	08-10-24	18:39	08-10-24	20:13	Line tripped on distance protection.	T	220 KV
POPHLI PEDHMBE LINE- 2	08-10-24	6:48	08-10-24	12:08	R & B phase C.T. to line side isolator conductor replacement work at Pedhambe Sub Station. Conductor strand broken.	PO	220 KV
TALANDGE - MUDSHINGI CKT - 1	08-10-24	10:16	08-10-24	18:30	For double jump arrangement using C type, Wedge connector at tower cut point locations.	PO	220 KV
TILLARI - AMONA LINE	08-10-24	9:23	08-10-24	18:53	For replacement of old Polymer insulator from loc. No.293 to 372	PO	220 KV
220 KV PADEGAON -WALUJ CKT II	08-10-24	15:56	08-10-24	18:10	To attend Hot Spot		220 KV
220/33KV 100MVA TF No.1 @ BOTHE	08-10-24	11:12	08-10-24	15:12	Attending oil leakage, diagnostic testing & QM work	PO	220 KV
220/33KV 50MVA PTR 1@ PETH	08-10-24	9:55	08-10-24	15:25	1. Quarterly Maintenance Work 2. Attending the mechanical problem of HV CB	PO	220 KV
400/220/33KV 500 MVA ICT - 2 @ KUDUS	08-10-24	11:23	08-10-24	14:16	FOR Attending oil leakage from CTR valve of ICT-2 R-ph by M/s GE. Currently 400/220/33kv, 500MVA ICT-2 is on humming only.	PO	400 KV
400KV 125MVA BUS REACTOR @ 400KV KUMBHARGAON SS	08-10-24	11:03	08-10-24	21:50	Diagnostic Testing Work & LA Replacement Work	PO	400 KV
AMBAZARI - KARANJA CKT	08-10-24	10:30	08-10-24	16:36	Retrofitting work of back up relay	PO	220 KV
EKTUNI - BABLESHWAR CKT - 2	08-10-24	7:23	08-10-24	17:33	Routine Line Maintenance work & Disc Replacement work.	PO	400 KV
THAPTI TANDA - AURANGABAD (WALUJ)	08-10-24	14:17	09-10-24	13:30	To Shift on 400 kV TBC bay for Heavy Sparking observed on 89B R-Phase PG Isolator	EO	400 KV
ALEPHATA-PARGAON(KATHAPUR)	09-10-24	8:05	09-10-24	19:40	Load management.	HT	220 KV
GADCHANDUR - VIRUR-I	09-10-24	8:03	10-10-24	16:48	1) for heighth raising/shifting of line for construction of nh-353 from rajura korpana-adilabad up to ms border from ext. loc no. 35 to ext. loc. no.40 2) relay testing work by testing team will be carried out at 220 kv virur s/stn. 1) for heighth raising/shifting of line for construction of nh-353 from rajura korpana-adilabad up to ms border from ext. loc no. 35 to ext. loc. no.40 2) relay testing work by testing team will be carried out at 220 kv virur s/stn.	HT	220 KV
GHATGHAR - JINDAL	09-10-24	14:47	09-10-24	16:49	Earth wire found broken	T	220 KV
HINJAWADI I- CHINCHWAD	09-10-24	7:11	10-10-24	22:06	Load management.	HT	220 KV
KALMESHWAR-PANDHURNA	09-10-24	10:28	09-10-24	18:11	Replacement of damaged main bus isolator jumper with the help of Hot Line Unit, and Diagnostic Testing work		220 KV
KALMESHWAR-PANDHURNA	09-10-24	10:28	09-10-24	18:11	For routine maintenance work	PO	220 KV
PHURSUNGI-PARVATI	09-10-24	23:43	10-10-24	4:02	conversion of STN to DTN at loc. No. 18,17, 16	PO	220 KV
SOUTH SOLAPUR (KUMBHARI) - SOLAPUR (PG) CKT - 1	09-10-24	11:50	09-10-24	17:33	amp work	PO	220 KV
SOUTH SOLAPUR (KUMBHARI) - SOLAPUR (PG) CKT - 1	09-10-24	11:50	09-10-24	17:33	Outage is required for Quarterly Maintenance	PO	220 KV
TALANDGE - MUDSHINGI CKT - 1	09-10-24	8:45	09-10-24	17:00	For double jump arrangement using C type, Wedge connector at tower cut point locations on Multi circuit towers.	PO	220 KV
TILLARI - AMONA LINE	09-10-24	8:36	09-10-24	17:43	For replacement of old Polymer insulator from loc. No.293 to 372	PO	220 KV
132 KV BHANDARA - AMBHORA CKT	09-10-24	9:50	09-10-24	14:51	B .END --Y PH Z2 1.968 KA 51 KM A.END- Y PH Z4 1.963 KA -225.4 M.	T	132 KV
132 KV MOKHABARDI - AMBHORA CKT	09-10-24	9:50	09-10-24	11:00	0A. END --Y PH Z4 533.1 AMP -1.36 KA.	T	132 KV
220 KV BUS SECTIONALIZER	09-10-24	10:50	09-10-24	12:44	220kv bus sectionalizer cts capacitance tan delta measurement and cbs crm & timing test.	HT	220 KV
220 KV KAULEWADA-KORADI 2 CKT - I	09-10-24	15:29	09-10-24	18:44	Replacement of damaged jumper from cb to line isolator yph.	HT	220 KV
220 KV TAPTITANDA WALUJ	09-10-24	13:30	09-10-24	15:55	To check SF6 gas density switch B Phase pole and replace it if required	PO	400 KV
220 KV WALUJ (400 KV)- PADEGAON CKT-II	09-10-24	11:10	09-10-24	14:49	Hot spot of 127 deg c is observed in 220 kv waluj ckt 2 bay, on r-phase wave trap top jump.	T	400 KV

Transmission Line Outages/Trippings from 07.10.2024 to 13.10.2024							
Name of Line	Date Trip	Time Trip	Date Sync	Time Sync	Reason	Outage Type	Voltage
220/100 KV 200 MVA ICT 1 @ PAL-DOMBIVALI	09-10-24	9:32	10-10-24	11:50	1)Replacement of Pipe type 29A isolator structure by lattice type structure. 2)220KV Bus Jumper removal & reconnect by hot line method	PO	220 KV
220/100 KV 200 MVA ICT 1 @ APTA	09-10-24	9:53	09-10-24	17:01	Differential relay replacement work.	EO	220 KV
220/132 KV 200 MVA ICT 1 @ KAULEWADA	09-10-24	9:48	09-10-24	14:53	Replacement of damaged jumper from cb to line isolator yph.	HT	220 KV
220/132 KV 200 MVA ICT 2 @ BEED	09-10-24	8:10	09-10-24	20:28	Differential and hv/lv backup relay replacement work.	HT	220 KV
220/132-110KV 100MVA PTR 2 @ WATHAR	09-10-24	10:15	09-10-24	16:07	Diagnostic testing work and quarterly maintenance work	PO	220 KV
220/132KV 200MVA ICT 2 @ PANDHARPUR	09-10-24	10:41	09-10-24	12:47	Outage is required for Quarterly Maintenance	PO	220 KV
400/220/20 KV 300 MVA ICT - 1 @ KORADI	09-10-24	8:40	09-10-24	21:57	Bushing tan delta, Routine Isolator MNTC Works.	PO	400 KV
400/220/33 KV 315MVA ICT - 1 @ BABHALESHWAR	09-10-24	14:02	10-10-24	1:35	attending Oil leakage ICT Top plate and header pipe by Power seal online Gasketting and For measurement of connector for Online Tan D of Bushing and cable termination in OLTC MB and Cooling control cubicle under MTAMC project at 400KV RS BBLR.	EO	400 KV
400KV-NAVI MUMBAI(PG)-VIKHROLI GIS CKT-1	09-10-24	17:07	10-10-24	1:38	Emergency work at Navi Mumbai end	HT	400 KV
AURANGABAD(MS) - PUNE (GIS) CKT - 1	09-10-24	10:45	09-10-24	17:32	FOR AMP WORK	PO	400 KV
BOTHE - SWARAJ CO GEN	09-10-24	13:11	09-10-24	16:30	Relay testing, diagnostic testing work and Q.M at 220kV Swaraj co-gen S/s	PO	220 KV
EKLAHARE (OCR) - NAVASARI CKT - 2	09-10-24	12:00	26-10-24	14:21	1) PLCC, CVT, WT Foundation , Erection, Testing & Commissioning work at 220kV Navsari substation 2) PLCC, CVT, WT Erection, Testing & Commissioning work at 220kV Eklahare (OCR) substation	PO	220 KV
LAMBOTI - TULJAPUR CKT - 1	09-10-24	10:55	09-10-24	18:05	Replacement of Flash over String at Loc. No. 26 B Phase and Loc. No. 31(Crack at Disc) and replacement/Tightening of Jump at Loc. No. 26	EO	220 KV
MAIN BAY (710) OF 1500MVA ICT 1@ 765KV EKTUNI	09-10-24	12:25	09-10-24	17:34	Routine testing, Diagnostic Testing and Maintenance Works.	PO	765 KV
NALDURG-WAGHDARI CKT	09-10-24	16:25	09-10-24	20:00	Outage is required for Quarterly Maintenance	PO	132 KV
OLD GCR PARLI - ICL CKT	09-10-24	14:42	09-10-24	18:04	R -PHASE wave trap conductor stand broken.	T	220 KV
PEDAMBE-KALAMBANI(TSS)	09-10-24	2:53	09-10-24	4:50	Tripped on distance protection.	T	220 KV
PHALTAN MIDC - SWARAJ CO GEN	09-10-24	10:20	09-10-24	12:45	Relay testing along with diagnostic testing work & QM at 220kV Swaraj co-gen S/s	PO	220 KV
TIE BAY (405) OF STN T/F-3 & KORADI 3 CKT-2	09-10-24	10:17	09-10-24	18:38	Diagnostic Testing of CB & CT	PO	400 KV
TIE BAY - 405 OF 765/400kV 1500MVA ICT & FUTURE BAY @ AKOLA 2	09-10-24	10:40	09-10-24	18:38	Annual Maintenance of Bay Equipment at Akola-II SS.	PO	400 KV
AMRAVATI - TIWASA	10-10-24	3:38	10-10-24	4:16	A=DIST PRTN B PH 1.74 KA 52.90 KM Z2.	T	132 KV
APTA - PRINT HOUSE LINE	10-10-24	23:43	15-10-24	16:25	Erection of 2 No. of double circuit inline tower between Loc no. 625 to 626 with complete erection, stringing, dismantling of existing suspension tower etc. for LILO arrangement at 220kV PGCIL Navi Mumbai substation under MUML. During this outage period following maintenance work will be carried out by EHV Lines S/Dn Panvel - Jumper nut bolt tightening from Loc no. 584 to 638. Emergency tree cutting work etc. 220kV Apta - Print house circuit LILOed at 220kV Navi Mumbai (PG) at 01:04 hrs	PO	220 KV
APTA - TALOJA	10-10-24	23:32	15-10-24	8:06	Erection of 2 No. of double circuit inline tower between Loc no. 625 to 626 with complete erection, stringing, dismantling of existing suspension tower etc. for LILO arrangement at 220kV PGCIL Navi Mumbai substation under MUML. During this outage period following maintenance work will be carried out by EHV Lines S/Dn Panvel - Jumper nut bolt tightening from Loc no. 584 to 638. Emergency tree cutting work etc.(Line LILOed as a 220kV Taloja-Navi mumbai PG at 09:46 Hrs))	PO	220 KV
BHOSARI- BHOSARI 2	10-10-24	12:39	10-10-24	18:32	HYM work of 220KV Main Bus-1	PO	220 KV
GADCHANDUR - VIRUR-I	10-10-24	8:03	10-10-24	16:48	Raising/shifting of line for construction of nh-353 from rajura korpana-adilabad up to ms border from ext. loc no. 35 to ext. loc. no.40 2) relay testing work by testing team will be carried out at 220 kv virur s/stn.	HT	220 KV
KHAPARKHEDA - BUTIBORI 3	10-10-24	12:53	10-10-24	17:11	AT B E= R PH, IF=5.86KA, D=18.20KM, Z1, AT KH E= R PH, IF=4.75KA, D=35.5KM, Z1.	T	220 KV
NANDED 2 (WAGHALA) - PARBHANI	10-10-24	11:41	10-10-24	12:59	Replacement of faulty disk.loc no 107.	HT	220 KV
SAWANGI-BHOKARDAN CKT	10-10-24	15:42	10-10-24	21:10	Stringing of 220 kv nagewadi - bhokardan line at loc. no. 210- 214.	HT	220 KV
TALANDGE - MUDSHINGI CKT - 1	10-10-24	8:32	10-10-24	18:25	For double jump arrangement using C type, Wedge connector at tower cut point locations.	PO	220 KV
TALEGAON-TIWASA	10-10-24	3:35	10-10-24	4:30	TAL=CB NOT TRIPPED , TIW= DIST PRTN B PH 1.928 KA.	T	132 KV

Transmission Line Outages/Trippings from 07.10.2024 to 13.10.2024							
Name of Line	Date Trip	Time Trip	Date Sync	Time Sync	Reason	Outage Type	Voltage
TROMBAY - KALWA	10-10-24	15:23	10-10-24	17:06	220 KV klw trombay line HF point of CC is open at Kalwa	HT	220 KV
220 KV GHATODI - HINGOLI	10-10-24	11:17	10-10-24	15:15	Attending hot spot measurement of c tan delta of line cts ccs cb crm, timing ir values. routine maintenance work.	HT	220 KV
220 KV PHULAMBRI - BHOKARDHAN	10-10-24	9:53	10-10-24	15:16	Stringing of 220 kv nagewadibhokardan line.	HT	220 KV
220 KV VIRODA - AMALNER	10-10-24	11:40	10-10-24	16:18	220 kv jumper replacement and bay maintenance work.	HT	220 KV
220/100 KV 200 MVA ICT 2 @ TROMBAY	10-10-24	8:33	11-10-24	2:37	For 1)100kv Line Isolator, Bus Isolator & Bus PT Isolator replacement work in LE Scheme by the agency 2) Diagnostic testing work & 3) RM work	PO	220 KV
220/132 KV 100 MVA ICT 1 @ BHUGAON	10-10-24	11:03	10-10-24	20:54	1) replacement of 132kv r, y, bph ct as the existing ct are not having tan delta point by agency m/s associate electricals, nagpur 2) retrofitting of hv lv backup relay by testing s/dn wardha 3) diagnostic testing work.	HT	220 KV
220kv TBC @ CHINCHWAD 2	10-10-24	10:00	10-10-24	13:39	Diagnostic Testing : 1. CT- C& Tan Delta & IR 2. CB - CRM, CB Timing & IR 3. B/U Relay testing	PO	220 KV
400/220/33 KV 500MVA ICT - 2 @ KHAPARKHEDA	10-10-24	11:00	10-10-24	17:30	Diagnostic Testing of ICTs	PO	400 KV
400/220KV 167MVA SPARE ICT @ NANDED (KUMBHARGAON)	10-10-24	10:33	10-10-24	18:12	Winding Resistance test kit demo & oil leakage attending work	PO	400 KV
AMBAZARI - KARANJA CKT	10-10-24	10:35	10-10-24	15:52	Rep of broken disc_loc 24 105 84.	HT	220 KV
BABLESHWAR- BABLESHWAR(400KV)-I	10-10-24	14:28	10-10-24	19:13	Outage is required for attending oil leakages of Y Phase CT of 220KV Babhaleshwar-Babhaleshwar-1 bay.	EO	220 KV
JEJURI- KOYNA STAGE-IV	10-10-24	9:06	10-10-24	17:24	Insulator replacement work & Cold line washing work (On dtd 02.10.2024 same outage deferred due to Pune ring main outages,	PO	400 KV
KHADKA-AURANGABAD (WALUJ)	10-10-24	21:14	11-10-24	10:12	For Overvoltage Control	HT	400 KV
KHADKI- CENTURY ENKA	10-10-24	10:20	10-10-24	16:07	Half yearly maint.	PO	220 KV
MAIN BAY (419) OF 400/220/33kv 500MVA ICT-I @ LONIKAND 2	10-10-24	9:14	10-10-24	19:26	Diagnostic testing and Half Yearly Maintenance	PO	400 KV
MAIN BUS - 1 @ BHOSARI 2	10-10-24	11:46	10-10-24	17:07	1. HYM work of 220KV Main Bus-1 2. Tan D & C measurement of TF No 1 Bushing and Winding	PO	220 KV
NEW KOYNA - POPHALI	10-10-24	3:07	11-10-24	16:21	Attend problem in CB	EO	220 KV
TBC @ CHAKAN	10-10-24	13:30	10-10-24	17:02	Routine Maintenance and DT	PO	400 KV
TBC @ KALWA	10-10-24	17:24	10-10-24	20:12	220KV TBC 29C isolator Y-Phase Jaw (Patti) temperature 87 Deg.	EO	220 KV
TIE BAY 418 OF ICT-1 @ LONIKAND 2	10-10-24	9:15	10-10-24	19:27	Diagnostic testing and Half Yearly Maintenance	PO	400 KV
WARDHA (PG) - BADNERA	10-10-24	11:16	10-10-24	18:29	For Amp of Line Bay	PO	220 KV
DHULE - KHANDWA CKT - 1	11-10-24	13:05	11-10-24	14:39	Tripped on distance protection	T	400 KV
KORADI 2-WARDHA (PG)	11-10-24	12:24	11-10-24	17:27	For attending hot spot 122�C on Bph Line CT	EO	400 KV
TALANDGE - MUDSHINGI CKT - 2	11-10-24	9:18	11-10-24	19:20	For double jump arrangement using C type, Wedge connector at tower cut point locations.	PO	220 KV
WARORA - WARDHA	11-10-24	5:56	11-10-24	6:48	WARDHA END -- B PH E/F Z2 91.1 KM WORA END -- Z1 BPH E/F 2.6 K M12.72 KA	T	220 KV
220 KV KALMESHWAR WARUD CKT II	11-10-24	19:34	12-10-24	10:45	WARUD- R, Y-PH, 4.8KMS, 1.38KA, 1.34KA	T	220 KV
220/132 KV 100 MVA ICT 2 @ BELWANDI	11-10-24	9:56	12-10-24	0:40	For Bushing Replacement Work (2Nos), Yearly Diagnostic Tests, MOG replacement work	PO	220 KV
220/33 KV 50 MVA TF - 1@BELWANDI	11-10-24	16:46	11-10-24	16:46	Yearly Diagnostic Testing Work	PO	220 KV
220/33 KV 50 MVA TF - 2@BELWANDI	11-10-24	11:05	11-10-24	16:08	Maintenance Work, Diagnostic test work	PO	220 KV
220/33KV 100MVA PTR 3 @ GHATNANDRE	11-10-24	11:15	11-10-24	16:13	Attending problem of Fire detector i.r.o. NIFPS	PO	220 KV
400/220/33 KV 500 MVA ICT - 3 @ JEJURI	11-10-24	11:34	11-10-24	13:59	Replacement of IV bushing found faulty during internal inspection of ICT-III B-Ph on dt.10.10.24	EO	400 KV
400/220kv SPARE ICT @ JEJURI	11-10-24	11:34	11-10-24	13:59	Replacement of IV bushing which was found faulty during internal inspection of ICT-III B-Ph unit on dt.10.10.24.	EO	400 KV
AAREY - MSETCL BORIVALI CKT - 1	11-10-24	10:12	11-10-24	22:51	for safety purpose in view of carrying out allied works (viz. Thermal Backfilling & Placement of Precast Slabs / Tiles) at Joint Chamber 3	PO	220 KV
BABLESHWAR- BABLESHWAR(400KV)-II	11-10-24	14:18	11-10-24	17:50	Outage is required for attending oil leakages of B Phase CT Line&side of 220KV Babhaleshwar-Babhaleshwar-2 bay.	EO	220 KV
GEORAI - RAJIMPRI	11-10-24	23:31	12-10-24	1:18	Distance Protection	T	132 KV
KALYAN KALWA SALSETTE 1	11-10-24	18:30	12-10-24	1:26	Replacement of insulator A phase at loc. 43	EO	110 KV
KHADKA- DEEPNAGAR CKT 2	11-10-24	23:16	12-10-24	11:05	Tripped on distance protection	T	400 KV
KHADKA-AURANGABAD (WALUJ)	11-10-24	21:05	13-10-24	10:44	For voltage management	HT	400 KV
KHARGHAR - NET MAGIC GIS	11-10-24	11:56	11-10-24	13:28	Replacement of SF6 Gas Density monitor of Y ph CT (B3L2 Compartment) due to abnormal noise from it.	EO	220 KV
KOLSHET - KHARBAO	11-10-24	0:26	11-10-24	4:10	For safety purpose for Work of metro rail project under near kolshet s/s	PO	220 KV

Transmission Line Outages/Trippings from 07.10.2024 to 13.10.2024							
Name of Line	Date Trip	Time Trip	Date Sync	Time Sync	Reason	Outage Type	Voltage
LONIKAND 2 - VSNL	11-10-24	12:38	11-10-24	15:29	Attending Hotspot at Lonikand-2 bay Y-ph CT palm Temperature is 109	EO	220 KV
MAIN BAY - 406 OF FUTURE BAY @ AKOLA 2	11-10-24	9:15	11-10-24	18:00	Annual Maintenance of Bay Equipment at Akola-II SS.	PO	400 KV
MALEGAON - SAYNE	11-10-24	14:04	11-10-24	18:24	For attending red hot spot observed on R-Ph Bus Isolator Jaw (towards CB side).	EO	220 KV
HINJAWADI I- CHINCHWAD	12-10-24	21:11	13-10-24	21:19	For Load Management	HT	220 KV
MUDSHINGI- BELEWADI LINE	12-10-24	11:27	12-10-24	14:18	Outage required for safety purpose only to attend decaping of R ph suspension disc insulator string of dummy 220kV line.	EO	220 KV
RANJANGAON - LONIKAND 2	12-10-24	10:37	12-10-24	17:21	To carryout the Work of Replacement Y Ph flashover disc insulator string at Tower loc no.3 of 220kV Ranjangaon-Lonikand II Line.	PO	220 KV
TALEGAON (AMBI)-GENERAL MOTORS	12-10-24	11:01	12-10-24	15:39	Half yearly maintenance at GM end, Annual Relay Testing at Talegaon end	PO	220 KV
URSE-CHINCHWAD	12-10-24	21:27	13-10-24	19:22	For stringing of conductor at inline tower locations in r/o M/s Moonstone ORC work.	PO	220 KV
220 KV KAULEWADA-KORADI 2 CKT - II	12-10-24	6:39	12-10-24	16:12	Distance Protection	T	220 KV
220 KV KORADI II (400 KV) - KAULEWADA CKT - II	12-10-24	6:39	12-10-24	16:12	Distance Protection	T	400 KV
220/33 KV 100 MVA PTR 2 @ VALVE	12-10-24	15:07	12-10-24	17:35	Sparking on LV side Isolator	HT	220 KV
400/220/33 KV 500MVA ICT - 2 @ KORADI 2	12-10-24	19:54	13-10-24	2:15	On dated 12.10.2024, NDR alarm appeared on ICT-II, 33kV side voltage increased above nominal value. Tertiary side of ICT is needs to be checked	EO	400 KV
LONIKAND 2 - KARJAT CKT - 1	12-10-24	22:59	13-10-24	6:39	Insulator string replacement by long rod porcelain insulators	PO	400 KV
SALSETTE BORIVLI - 2	12-10-24	23:29	13-10-24	7:45	THIRD PARTY WORK IN VICINITY	PO	220 KV
SALSETTE BORIVLI - 2	12-10-24	0:20	12-10-24	6:47	THIRD PARTY WORK IN VICINITY	PO	220 KV
EKLAHARE (GCR) - AIROLI KNOW PARK	13-10-24	16:18	13-10-24	18:52	Tripped on distance protection.	T	220 KV
EKLAHARE (GCR) - GHATGHAR	13-10-24	16:18	13-10-24	17:49	Tripped on distance protection.	T	220 KV
GHATGHAR - BAPGAON	13-10-24	11:57	13-10-24	12:36	Line auto reclose sucessful at Bapgaon end only, tripped at ghatghar end.	T	220 KV
KHARGHAR - SONKHAR	13-10-24	4:21	13-10-24	11:38	Stringing in between Loc no. 20-21 (Bottom 2 phases for newly proposed GIS S/stn of 220kv New found S/stn.	PO	220 KV
KHARGHAR - SONKHAR	13-10-24	7:52	13-10-24	10:00	Opportunity outage to attend damaged conductor in b/w loc no. 674-675 by fixing binding tape & to attend hotspot at TL No. 2, cable switchyard at Kharghar by replacement of nut bolts. The maintenance work will be carried out within the approved time only I.e. 10:00 hrs.	EO	220 KV
URAN - APTA 2	13-10-24	19:14	13-10-24	19:45	Tripped on distance protection.	T	220 KV
132 KV AMALNER - AMALNER (220KV)	13-10-24	22:56	14-10-24	8:22	D/P,Z1,YPH,5.38KM,8.49KA	T	132 KV
132KV AMALNER(220KV)-AMALNER(132KV) CKT	13-10-24	22:56	14-10-24	8:22	Distance protection.	T	220 KV
220 KV KARJAT-BELWANDI-CKT-1	13-10-24	11:10	13-10-24	15:58	For Diagnostic testing work.	PO	220 KV
220/132 KV 200 MVA ICT 1 @ PARBHANI	13-10-24	14:21	13-10-24	18:50	LA replacement work.	PO	220 KV
220/33 KV 100 MVA PTR 2 @ VALVE	13-10-24	13:02	13-10-24	19:15	Buccholz trip.	T	220 KV
400KV-PADGHE(PG)-NAVI MUMBAI(PG)-1	13-10-24	16:03	13-10-24	20:57	Emergency outage for attending hot spot at Navi Mumbai PG end.	HT	400 KV
JAIGAD - KARAD CKT - 1	13-10-24	1:47	13-10-24	10:48	overvoltage	HT	400 KV
NAGAR BELWANDI CKT 1	13-10-24	16:55	13-10-24	21:00	for diagnostic test work	PO	220 KV
NEW KOYNA - DABHOL CKT - 1	13-10-24	18:01	13-10-24	23:15	Tripped due to DT received from Dabhol end	T	400 KV
PALGHAR - NALASOPARA	13-10-24	17:45	13-10-24	20:08	Tripped on distance protection.	T	220 KV