

Transmission Line Outages/Trippings from 03.02.2025 to 09.02.2025							
Name of Line	Date Trip	Time Trip	Date Sync	Time Sync	Reason	Outage Typ	Voltage
220/33 KV 50 MVA TF - I	14-01-25	7:54	05-02-25	22:45	Differential protection operated, TF Internal fault	T	220 KV
220/33KV 100MVA TF No.1 @ BOTHE	17-01-25	12:39	04-02-25	19:12	Erection, Testing & Commissioning Work of Repaired TF	PO	220 KV
400/220/33 KV 315 MVA ICT - 1 @ CHANDRAPUR	20-01-25	9:43	07-02-25	23:40	1. To attend oil leakages by replacing gasket, gate valve, butterfly valve etc. 2. Complete overhauling of OLTC. 3. Replacement of accesseries like Fan/Pump Control cubicle, Neutral CT, cooling fan. Also, painting of ICT. 4. Modification of High Velocity Water Spray system. 5. Routine maitenance of ICT.	PO	400 KV
EKLAHARE (OCR) - PADGHE	23-01-25	8:40	09-02-25	13:11	H/T for load management.	HT	220 KV
BORIVALI - BOISAR II LINE	30-01-25	22:28	05-02-25	1:28	A) During the outage on 220kV Boisar-Borivali line, following work will be carried out. 29.01.2025 at 21:00 Hrs. to 01.02.2025 at 20:00 Hrs. 1. Disconnecting the circuit from Loc. No. Ex.1 (Narrow Base M/c) to gantry of bay-14. 2. Dismantling of cross-arm towards bay-14 of Loc. No. Ex.1 3. Replacement of 2 nos. existing WT with new wave trap 2000Aat bay-14. 4. Stringing of HTLS conductor between Tower no. 4(D/c) to gantry of bay 14 along with jumper and hardware. 5) Connecting of LA and CC drop jumpers.	PO	220 KV
BOISAR II - BOISAR (PG) CKT - 3	01-02-25	13:50	04-02-25	6:21	Line Bay shifting at 220kV Boisar-II S/S. (From Bay No. 13 to Bay No. 12)	PO	220 KV
TEMBHURNI - JEUR	01-02-25	11:10	03-02-25	22:10	Outage is required for O/H & servicing of ABB Circuit breaker. Attending problem observed in Auxillary contacts & Distance relay retrofitting work.	PO	220 KV
GHODBUNDER - MSETCL BOISAR	02-02-25	22:51	03-02-25	10:45	Outage is required for safety purpose during For stringing of 220kV Boisar-PG-3 line between Loc no 02 to Newly erected Tower at 220 kv Boisar S/stn (For the work of Bay Shifting at 220 kv Boisar S/stn).	EO	220 KV
JAIGAD - KARAD CKT - 2	02-02-25	23:30	03-02-25	9:17	For voltage mgmt	HT	400 KV
ALEPHATA-PARGAON(KATHAPUR)	03-02-25	9:21	03-02-25	20:57	Load management.	HT	220 KV
EKLAHARE (GCR) - GHATGHAR	03-02-25	13:11	03-02-25	18:46	"1. for replacement of faulty R-phase SSN disc insulator string at location no.92 found during PID. 2. for replacement of faulty R-phase DTN disc insulator string GCR side at location no.159 found during PID. 3. replacement of flashover disc insulator of Y-phase at loc.no.139. 4. replacement of flashover disc insulator of R-phase at loc.no.18A."	PO	220 KV
HINJAWADI I- CHINCHWAD	03-02-25	7:30	03-02-25	22:20	Load management.	HT	220 KV
KHAPARKHEDA-AMBAZARI-I	03-02-25	11:02	03-02-25	18:21	CT & CB diagnostic testing work & isolator maintenance work with the help of hotline unit nagpur.	HT	220 KV
MALEGAON-SATANA	03-02-25	6:00	03-02-25	17:35	Load management.	HT	220 KV
220/132 KV 200 MVA ICT 2 @ PARBHANI	03-02-25	10:50	03-02-25	11:45	Oil filtration work by agency.	HT	220 KV
220/132-110 KV 100MVA ICT No-01 @ OGLEWADI	03-02-25	8:40	03-02-25	19:50	Earthpit Renovation work.	PO	220 KV
220/132KV 100 MVA ICT 1 @ HINGOLI	03-02-25	13:01	03-02-25	16:48	The fixing of TNC switch.	HT	220 KV
220/132KV 200MVA ICT 5 @ EKLAHARE (OCR)	03-02-25	10:37	03-02-25	11:48	Bay Maintenance work & For Shifting of HV side from TBC to Own bay	PO	220 KV
220/132kv 100MVA ICT - 2 @ KALWAN	03-02-25	11:30	03-02-25	18:32	ICT-2 HV & LV bay SCADA Integration related work	PO	220 KV
BUS REACTOR (80 MVar) @ DHULE	03-02-25	14:36	08-02-25	21:32	Rectification of tc2 indication of CB ..CB overhauling work by PGCIL.	HT	400 KV
DABHOL - NAGOTHANE CKT - 1	03-02-25	6:30	04-02-25	20:44	Chemical Washing work & Cold washing work	PO	400 KV
MAIN BAY - 400KV-PARLI-SOLAPUR-2 AND PARLI - 400KV - BUS 2 at PARLI - 400KV	03-02-25	9:42	03-02-25	17:14	For Bay AMP work at Parli 400 Substation	PO	400 KV
MAIN BAY - 701 OF 765/400kv 1500MVA ICT-1 @ KORADI 3	03-02-25	9:41	03-02-25	18:31	Annual Maintenance of Bay Equipment at Koradi-III SS.	PO	765 KV
MAIN BAY - PUNE-GIS - 765KV B/R 2 AND PUNE-GIS - 765KV - BUS 2 at Pune-GIS - 765KV	03-02-25	13:33	05-02-25	2:33	Bus bar testing and bus stability	PO	765 KV
MAIN BUS-2 @ PUNE (GIS)	03-02-25	13:27	05-02-25	2:31	Bus bar testing and bus stability	PO	765 KV
TIE BAY - 765KV-PUNE-GIS-AURANGABAD-1 AND PUNE-GIS - 765KV B/R 2 at Pune-GIS - 765KV	03-02-25	13:27	05-02-25	2:31	Bus bar testing and bus stability	PO	765 KV
ABHIJEET-WARDHA-1	04-02-25	12:02	04-02-25	19:28	Connector jumper will be re-connected, main bus jumper of 220kV abhijeet ckt 1 bay will be reconnected by hot line unit.	PO	220 KV
ALEPHATA-PARGAON(KATHAPUR)	04-02-25	8:58	04-02-25	20:14	Load management	HT	220 KV
BOISAR II - BOISAR (PG) CKT - 2	04-02-25	12:49	05-02-25	1:26	For 220kV Busbar PU/LBB relay retrofitting	PO	220 KV
EKLAHARE (GCR) - AIROLI KNOW PARK	04-02-25	11:38	04-02-25	18:16	"for replacement of PID faulty 1. Y-phase SSN disc insulator string at location no.141, 2. Y-phase STN disc insulator string GCR side at loc.no.152. 3. Y-phase DTN disc insulator string AKP side at loc.no.159. for replacement of flashover string 1. R-phase SSN long rod string at loc.no.59. 2. R-phase SSN long rod string at loc.no.18A."	PO	220 KV
HINJAWADI I- CHINCHWAD	04-02-25	7:18	04-02-25	22:48	Load management	HT	220 KV
KOLHAPUR - SOLAPUR (PG) CKT - 2	04-02-25	10:38	05-02-25	1:30	Line Bay AMP works	PO	400 KV
MALEGAON-SATANA	04-02-25	5:33	04-02-25	17:35	Load management	HT	220 KV
MORSHI-WARUD	04-02-25	21:50	04-02-25	22:01	Distance protection	T	132 KV

Transmission Line Outages/Trippings from 03.02.2025 to 09.02.2025							
Name of Line	Date Trip	Time Trip	Date Sync	Time Sync	Reason	Outage Ty	Voltage
NAGOTHANE - ACCIL	04-02-25	11:08	04-02-25	16:49	Replacement of Flashover insulator string at Loc No.DP5 and Loc.No.17 and other Line Maintenance work.	PO	220 KV
132 KV PARBHANI (220 KV) - BAGESHWARI SUGAR	04-02-25	15:10	04-02-25	15:35	Distance protection	T	220 KV
132KV KANHAN-UPPALWADI-PARDI TAP	04-02-25	11:27	04-02-25	19:32	CB HT at 132kV Pardi end due to LTS alarm on 132kV Pardi besa line.	HT	132 KV
220 KV TBC	04-02-25	9:40	04-02-25	13:14	Diagnostic testing & routine maintenance work	PO	220 KV
220/100 KV 200 MVA ICT 1 @ KOLSHET	04-02-25	11:06	04-02-25	17:45	1) Oil leakage arresting work. 2) Diagnostic testing and R&M Work.	PO	220 KV
220/132-110 KV 200MVA ICT - 3 @ OGLEWADI	04-02-25	11:17	04-02-25	20:00	Earthpit renovation work	PO	220 KV
220KV AUXILIARY BUS	04-02-25	10:48	04-02-25	13:21	PID work of Insulator string	PO	220 KV
400/220 KV 315MVA ICT - 2 @ KARAD	04-02-25	5:21	04-02-25	20:11	1. Oil Leakage attending work on R Ph Unit 2. Diagnostic Testing Work	PO	400 KV
400/220kV SPARE ICT @ JEJURI	04-02-25	10:17	04-02-25	17:45	For work of replacement of 400kV isolator spares (copper take off assembly & allied spares) of 29B (407 bay)& SFRA Testing work. Spare ICT is on No load condition	PO	400 KV
AKOLA 2 (YELWAN) - AKOLA 1 CKT - 2	04-02-25	12:54	04-02-25	15:25	To attend the problem of output voltage of R phase EMVT	EO	400 KV
KORADI-AMBAZARI-I	04-02-25	10:48	04-02-25	18:08	Replacement of flash over string at various location	PO	220 KV
POPHALI - KDPH	04-02-25	13:30	04-02-25	15:05	220 KV PPL-KDPH line Y phase CT to isolater clamp replacement work	EO	220 KV
ALEPHATA-PARGAON(KATHAPUR)	05-02-25	7:45	05-02-25	22:47	Load management	HT	220 KV
DAHANU - VIRAJ	05-02-25	8:41	05-02-25	21:19	CVT Replacement by IPT	PO	220 KV
HINJAWADI I- CHINCHWAD	05-02-25	7:09	05-02-25	23:30	Load management	HT	220 KV
KANHAN-BHANDARA 1	05-02-25	9:00	05-02-25	13:53	Conversion of STN to DTN string on Loc no.282 and SSN to DSN on Loc no.281.	PO	220 KV
MALEGAON-SATANA	05-02-25	5:24	05-02-25	17:00	Load management	HT	220 KV
PADGHE - NAGOTHANE CKT - 2	05-02-25	12:17	05-02-25	22:57	1) Replacement of old CT & CVT MK Box. 2) Bay Maintenance Work. 3)MTAMC Work.	PO	400 KV
TEMBHURNI - JEUR	05-02-25	11:22	05-02-25	19:08	Outage is required for Insulator cold line cleaning TL 163- TL246	PO	220 KV
TEMBHURNI - JEUR	05-02-25	11:13	05-02-25	19:08	Outage is required for Quarterly Maintenance	PO	220 KV
TEMBHURNI - JEUR	05-02-25	19:34	06-02-25	0:24	Line tripped on distance protection.	T	220 KV
132KV GIRWALI(220KV)-PARLI(132KV) CKT 1	05-02-25	16:07	05-02-25	16:57	Emergency H/T at Girawali End Hot Spot Observed on Isolator Jaw	HT	220 KV
200 MVA 220/132 KV ICT - III @ CHALISGAON	05-02-25	11:04	05-02-25	11:46	Removal of excess oil from conservator		220 KV
220 KV BUS COUPLER	05-02-25	11:21	05-02-25	13:20	Diagnostic testing of CT(3No.) at bay 208, Routine bay maintenance work.	PO	400 KV
220/132 KV 200 MVA ICT 2 @ RAYMOND	05-02-25	12:48	05-02-25	17:14	Attending of oil leakages and Bay maintenance of ICT-2	PO	220 KV
220/132-110 KV 100MVA ICT No-02 @ OGLEWADI	05-02-25	11:06	05-02-25	20:05	Earth pit Renovation Work	PO	220 KV
220/132KV 150MVA ICT - 1 @ MALINAGAR	05-02-25	11:57	05-02-25	16:20	Outage is required for For carry out Furan analysis and DFRA Test by pune testing team.	PO	220 KV
400 KV AKOLA - AURANGABAD(PG) CKT -1	05-02-25	14:43	05-02-25	20:21	Line hand tripped for taking Line Reactor in service at Akola end.	HT	400 KV
400/220/33 KV 500 MVA ICT - 2 @ LAMBOTI	05-02-25	11:44	05-02-25	20:12	Outage is required to carry out the Diagnostic Testing of equipments and routine maintenance work.	PO	400 KV
AAREY - AEML BORIVALI	05-02-25	16:02	05-02-25	17:50	Line tripped on distance protection.	T	220 KV
AMBAZARI - KARANJA CKT	05-02-25	9:34	05-02-25	13:04	Replacement of flashover disc at location no. 38, 71, 97, & 102 & Allied work.	PO	220 KV
BHIVPURI - AMBERNATH CKT - 1	05-02-25	9:36	05-02-25	19:10	Insulator replacement	PO	110 KV
BUS - 2 @ TROMBAY	05-02-25	0:22	05-02-25	5:38	GT-5.2 MB-2 side GOD Alignment	EO	220 KV
JATH - SHEDYAL	05-02-25	11:36	06-02-25	3:30	Tripped due to PT fuse fail at Shedyal end.	T	220 KV
KARAD - VITA CKT- 2	05-02-25	13:40	05-02-25	14:30	Line tripped on distance protection.	T	220 KV
KARAD -MUDSHINGI CKT- 4	05-02-25	11:14	05-02-25	18:34	For insulator string cleaning by cold line method.	PO	220 KV
MAIN BUS @ TEMBHURNI	05-02-25	12:14	05-02-25	18:10	Outage is required for Quarterly Maintenance	PO	220 KV
VITTAL SUGAR CO GEN (VSSK) - JEUR	05-02-25	11:22	05-02-25	18:36	Outage is required for Insulator cold line cleaning TL 163- TL246	PO	220 KV
ALEPHATA-PARGAON(KATHAPUR)	06-02-25	7:14	06-02-25	20:14	For load management.	HT	220 KV
BOISAR II - BOISAR (PG) CKT - 1	06-02-25	23:22	07-02-25	10:24	Simultaneous outage of 220KV Bus-1 and line for busbar relay retrofitting and testing	PO	220 KV
EKLAHARE (GCR) - AIROLI KNOW PARK	06-02-25	9:51	07-02-25	0:32	For load management.	HT	220 KV
HINJAWADI I- CHINCHWAD	06-02-25	5:34	06-02-25	22:31	Load management	HT	220 KV
JAIGAD - NEW KOYNA CKT - 1	06-02-25	12:56	06-02-25	21:51	Diagnostic testing & Relay testing work , Routine maint. Work	PO	400 KV
KHAPARKHEDA - BUTIBORI 3	06-02-25	9:10	06-02-25	17:21	FOR BUS-1 ISOLATOR OVERHUALING WORK	PO	220 KV
KORADI - KHADKA	06-02-25	16:14	06-02-25	21:39	distance protection	T	400 KV
KUMBHARGAON-BHOKAR CKT 1	06-02-25	13:40	06-02-25	18:30	SUSPENSION CLAMP NUT BOLT TIGHTENING AT DIFFERENT 15-16 NUMBER OF LOC/TOWER	PO	220 KV
MALEGAON-SATANA	06-02-25	5:34	06-02-25	17:27	Load management	HT	220 KV
PUSAD - WARDHA (PG)	06-02-25	18:24	08-02-25	23:12	For replacement of existing SSN to DSN & STN to DTN at various location under LES scheme.	PO	220 KV
TALANDGE - MUDSHINGI CKT - 1	06-02-25	10:21	06-02-25	18:10	for insulator string cleaning by cold line method at loc no. 1 to 2, M/C-3 to M/C-21.	PO	220 KV

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YEOTMAL- PUSAD	06-02-25	8:03	06-02-25	17:30	THE WORK OF DIVERSION OF 220KV DEOLI - PUSAD LINE FOR WARDHA - YAVATMAL - NANDED RAILWAY LINE CROSSING	PO	220 KV
220 KV BUS COUPLER	06-02-25	11:06	06-02-25	13:59	MAINTENANCE WORK	PO	220 KV
220 KV BUS COUPLER @ KHAPARKHEDA	06-02-25	12:01	06-02-25	14:08	DIAGNOSTIC TESTING OF CT,CB & ROUTINE MAINTENANCE WORK	PO	220 KV
220/132 KV 100 MVA ICT - 2 @ ALEPHATA	06-02-25	10:40	06-02-25	15:19	ICT-II LV CT Tan delta measurement due to higher tan delta	PO	220 KV
220/132 KV 200 MVA PTR NO 3 @ PHURSUNGI	06-02-25	10:29	06-02-25	19:08	Half yearly maint. work , attending oil leakage, fixing gasket and change direction of LA out vent	PO	220 KV
220KV WARORA(220KV)-400KV WARORA(400KV)	06-02-25	11:09	06-02-25	14:38	FOR DIAGNOSTIC TESTING & BAY MAINTENANCE WORK.	PO	220 KV
400 KV EKTUNI - BABHLESHWAR CKT- 2	06-02-25	15:37	06-02-25	20:57	Line maintenance works	PO	765 KV
400/220 KV 315MVA ICT - 1 @ KARAD	06-02-25	6:09	06-02-25	9:05	To attend hotspot at Y PH CT LV Side, R ph 29A isolator Jaw.	EO	400 KV
400/220/33 KV 315 MVA ICT - 3 @ KHARGHAR	06-02-25	19:56	07-02-25	3:30	Diagnostic testing and Routine maintenance	PO	400 KV
BUS - 1 @ BOISAR (PG)	06-02-25	18:51	12-02-25	17:54	Continuous outage of 220kv Bus-1 for Bus-bar relay retrofitting & testing	PO	220 KV
BUS COUPLER @ PHURSUNGI	06-02-25	7:29	06-02-25	23:12	For load management.	HT	220 KV
KARANJADE - BHOKARPADA	06-02-25	13:40	06-02-25	17:29	Tree trimming in span 155-153 and 152-153.	PO	110 KV
KHADKA-AURANGABAD (WALUJ)	06-02-25	23:46	07-02-25	8:29	H/T FOR OVERVOTLAGE	HT	400 KV
KOLHAPUR (TALANDGE) - ALKUD	06-02-25	9:23	06-02-25	10:14	Line Bay AMP works	PO	400 KV
KOLHAPUR (TALANDGE) - ALKUD	06-02-25	15:41	07-02-25	1:20	For load management.	HT	400 KV
LONIKAND - JEJURI CKT - 1	06-02-25	11:19	06-02-25	16:56	For Maintenance & Testing work	PO	400 KV
LONIKAND 2 - VSNL	06-02-25	11:01	06-02-25	19:29	Cleaning of Disc Insulators (Cold line washing) work.	PO	220 KV
LONIKAND 2 - VSNL	06-02-25	11:01	06-02-25	19:29	DT & HYM	PO	220 KV
MAIN Bay - 416 OF 400/220/33 KV 500MVA ICT - 2 @ LONIKAND 2	06-02-25	11:50	06-02-25	19:04	Diagnostic testing and Half Yearly Maintenance	PO	400 KV
MHAISHAL - SHEDYAL	06-02-25	0:17	06-02-25	2:13	Tripped due to PT fuse fail at Shedyal end only.	T	220 KV
SHIVAJINAGAR - GANGAPUR	06-02-25	16:34	06-02-25	21:54	FOR REPLACEMENT DAMAGED JUMPERS OF ALL 3 PHASES OF CTS FOR SAID BAY. ALSO LINE SIDE WAVE TRAP JUMPS ALSO EMERGENCY TO BE REPLACE	PO	220 KV
TBC @ BORIVALI	06-02-25	11:10	07-02-25	21:05	1) Main bus jumper Removal by Hot line Unit for Replacement of 220 kv Main bus Isolator of TBC bay and 220 kv Bus PT1 under LES and availing this opportunity for carrying out Diagnostic Testing of PT1 by Testing Team.	PO	220 KV
TBC @ KHADKI	06-02-25	10:30	06-02-25	13:52	Testing of equipment and annual relay testing	PO	220 KV
TIE BAY - 415 OF 400/220/33 KV 500MVA ICT - 2 @ LONIKAND 2	06-02-25	11:50	06-02-25	19:04	Diagnostic testing and Half Yearly Maintenance	PO	400 KV
132KV HIMAYATNAGAR - KINWAT CKT I	07-02-25	1:17	07-02-25	2:18	D/P OPTED 48.56KM	T	132 KV
ACCIL - APTA	07-02-25	11:06	07-02-25	15:08	Replacement of broken jumper L. No. 542 & Replacment of Disc. Insulator L. no. 525	PO	220 KV
ALEPHATA-PARGAON(KATHAPUR)	07-02-25	7:05	07-02-25	21:10	Load management	HT	220 KV
CHITEGAON- CHITEPIMPALGAON (PG) CKT - 1	07-02-25	13:05	07-02-25	16:05	For taking in service - 220kv Hybrid Bus Sectionlizer	PO	220 KV
CHITEGAON- CHITEPIMPALGAON (PG) CKT - 2	07-02-25	11:20	07-02-25	22:00	For taking in service - 220kv Hybrid Bus Sectionlizer	PO	220 KV
EKLAHARE (GCR) - AIROLI KNOW PARK	07-02-25	9:25	08-02-25	21:29	Load management	HT	220 KV
HAMIDWADA - MUMEWADI	07-02-25	6:17	07-02-25	8:54	Diagnostic Testing work	PO	220 KV
KALWA - COLOURCHEM	07-02-25	8:54	07-02-25	20:15	1) For removing of jumper & making LILO of 220kv Kalwa-Colourchem line to 220kv DCHI S/stn after carry out necessary testing work at 220kv DCHI S/stn. 2) Replacement of Rph CT under LES at 220kv Colourchem S/stn is planned to be carried out.	PO	220 KV
KUMBHARGAON-BHOKAR CKT 2	07-02-25	10:18	07-02-25	15:22	SUSPENSION CLAMP NUT BOLT TIGHTENING AT DIFFERENT 20-21 NUMBER OF LOC/TOWER	PO	220 KV
MALEGAON-SATANA	07-02-25	4:37	07-02-25	15:47	Load management	HT	220 KV
NAGOTHANE - DABHOL CKT - 1	07-02-25	13:12	07-02-25	15:16	400 KV Bus operated	T	400 KV
NAGOTHANE - DABHOL CKT - 2	07-02-25	13:12	07-02-25	22:45	400 KV Bus operated	T	400 KV
NAGOTHANE - IPCL	07-02-25	13:12	07-02-25	15:46	400 KV Bus operated	T	220 KV
NAGOTHANE - POSCO	07-02-25	13:12	07-02-25	15:12	220 KV Bus operated	T	220 KV
NAGOTHANE - SPCL	07-02-25	13:12	07-02-25	15:50	220 KV Bus operated	T	220 KV

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PADGHE - NAGOTHANE CKT - 1	07-02-25	11:21	07-02-25	19:31	For string replacement & jumper tightning work.	PO	400 KV
PADGHE - NAGOTHANE CKT - 2	07-02-25	13:12	07-02-25	14:30	400 KV Bus operated	T	400 KV
WATHAR - MUDSHINGI 3 LINE	07-02-25	11:49	07-02-25	18:38	To clean the insulator strings of line by cold line method.	PO	220 KV
220/100 KV 100 MVA ICT 2 @ VASAI II	07-02-25	10:14	07-02-25	20:54	For Diagnostic testing, Installation of new RET 670 relay and OLTC overhauling work for 100MVA, 220/100kV ICT-2 by agency.	PO	220 KV
220/132 KV 200MVA ICT 1 @ JALNA	07-02-25	12:03	07-02-25	14:39	DIAGNOSTIC TESTING WORK	PO	220 KV
220/22 KV 25 MVA PTR 1 @ NAGOTHANE	07-02-25	13:12	07-02-25	14:52	220 KV Bus operated	T	220 KV
220/22 KV 25 MVA PTR 2 @ NAGOTHANE	07-02-25	13:12	07-02-25	15:35	220 KV Bus operated.	T	220 KV
220KV BUS SECTION 1 @ CHITEGAON	07-02-25	13:18	07-02-25	16:18	For taking in service - 220kV Hybrid Bus sectionalizer	PO	220 KV
400/220 KV 3X105 MVA ICT - 2 @ NAGOTHANE	07-02-25	13:12	07-02-25	15:22	400 KV Bus operated	T	400 KV
400/220 KV 3X105 MVA ICT - 1 @ NAGOTHANE	07-02-25	13:12	07-02-25	14:50	400 KV Bus operated	T	400 KV
400/220 KV 3X105 MVA ICT - 1 @ PADGHE	07-02-25	12:31	07-02-25	23:59	1) Bay Maintenance Work. 2) Diagnostic Testing work. 3) MTAMC Work. 4) RTV Coating to IPS tube & Tertiary Bushing. 5) Replacement of Old WTI /OTI (Mercury) with New WTI/OTI (Switch Type).	PO	400 KV
400/220/33 KV 500MVA ICT - 3 @ NAGOTHANE	07-02-25	13:12	07-02-25	15:44	400 KV Bus operated	T	400 KV
400KV KORADI-BHUSAWAL (Koradi end)	07-02-25	11:00	07-02-25	15:29	BREAKER TESTING (CRM, DCRM, TIMING), ROUTINE BAY MNTC WORK	PO	400 KV
400KV KORADI-BHUSAWAL (Koradi end)	07-02-25	12:45	07-02-25	15:29	Emergency work on 400 KV Koradi-Bhusawal Ckt. attending hotspot of 127�C on Y Phase Main Bus-1 conductor of BHUSAWAL bay by HOT LINE TECHNIQUE.	EO	400 KV
BORIVALI - BOISAR (PG)	07-02-25	23:34	08-02-25	11:07	Simultaneous outage of 220KV Bus-1 and line for busbar relay retrofitting and testing	PO	220 KV
BUS COUPLER @ NAGOTHANE	07-02-25	13:12	07-02-25	14:42	400 KV Bus operated	T	400 KV
BUS COUPLER @ PHURSUNGI	07-02-25	8:11	07-02-25	19:23	For load management.	HT	220 KV
BUS REACTOR (80 MVAR) - 1 @ KOLHAPUR (TALANDGE)	07-02-25	12:30	08-02-25	1:49	Reactor AMP Works	PO	400 KV
CHINCHWAD 2 - HINJEWADI 1	07-02-25	6:42	07-02-25	23:17	Load management	HT	220 KV
KHADKI- CENTURY ENKA	07-02-25	9:29	07-02-25	18:00	Cleaning of Disc Insulators (Cold line washing) work.	PO	220 KV
MAIN BAY (703) BUS REACTOR @ AKOLA 2	07-02-25	9:16	07-02-25	19:20	Annual Maintenance of Bay Equipment at Akola-II SS.	PO	765 KV
MAIN BAY (704) OF ICT - 2 @ KORADI 3	07-02-25	9:22	07-02-25	18:39	Annual Maintenance of Bay Equipment at Koradi-III SS.	PO	765 KV
MAIN BUS - 1 @ PHURSUNGI	07-02-25	12:36	07-02-25	17:25	Half yearly maint. work	PO	220 KV
NAGOTHANE - WADKHAL (GIS) CKT-1	07-02-25	13:12	07-02-25	14:59	220 KV Bus operated	T	220 KV
NAGOTHANE - WADKHAL (GIS) CKT-2 - NAGOTHANE TSS	07-02-25	13:12	07-02-25	15:30	220 KV Bus operated	T	220 KV
NAGOTHANE - MSL	07-02-25	13:12	07-02-25	15:06	220 KV Bus operated	T	220 KV
PT - 1 @ PHURSUNGI	07-02-25	12:30	07-02-25	17:25	Half yearly maint. work	PO	220 KV
SATANA - GANGAPUR	07-02-25	16:55	07-02-25	22:07	For replacement damaged jumpers of all 3 phases of CTs for said bay. Also line side wave trap jumps also emergency to be replace.	PO	220 KV
COLOURCHEM - TEMGHAR	08-02-25	13:30	08-02-25	19:49	1)For Replacement of Rph CT under LE Scheme. 2) To replace Faulty Backup relay with new backup relay by testing unit Kalwa. 3) To remove Main II feeder protection relay by testing unit Kalwa.	PO	220 KV
GANGAPUR-VALVE	08-02-25	17:58	08-02-25	21:39	OUTAGE REQUIRED FOR REPLACEMENT OF COPER CLAMP JUMP.	PO	220 KV
INFOSYS - HINJAWADI 1	08-02-25	14:36	08-02-25	17:36	Cleaning of Disc Insulators (Cold line washing) work.	PO	220 KV
KHAPARKHEDA-AMBAZARI-II	08-02-25	11:06	08-02-25	15:44	CB CRM AND TIMING , IR MEASUREMENTS WORKS TO BE CARRIED OUT.	PO	220 KV
NAGOTHANE - DABHOL CKT - 2	08-02-25	20:04	08-02-25	23:06	Sparking observed on Y ph CT at Nagothane end	HT	400 KV
PADGHE - NAGOTHANE CKT - 1	08-02-25	11:41	08-02-25	17:14	1. 400kV nago-I H/T required for 03 hrs for safety purpose for removing of gantry jumper between nago-I & II by hot line method.	PO	400 KV
PADGHE - NAGOTHANE CKT - 2	08-02-25	7:30	09-02-25	19:19	1. 400kV nago-II H/T required for two days for safety purpose for bus conductor replacement work of Sec-II between Tarapur-I and Nago-II.	PO	400 KV

Transmission Line Outages/Trippings from 03.02.2025 to 09.02.2025							
Name of Line	Date Trip	Time Trip	Date Sync	Time Sync	Reason	Outage Ty	Voltage
PADGHE - NALASOPARA	08-02-25	8:03			A) On date 08.02.2025 after availing the outage on PADGHE - NALASOPARA VASAI (T) following work will be carried out: 1) Jumper at Loc no. 55 of 220kV Vasai-Nalasopara line will be removed to separate the Vasai-Nalasopara Tap. 2) After opening of the jumper at Loc no.55, 220kV Padghe-Nalasopara line will be charged @ 09:00 Hrs. B) From 06:00 Hrs to 16:00 Hrs following work will be carried out on 220kV Vasai-Nalasopara link line (now made dead by removing of the jumper at Loc no.55): 1) Work of erection of one side cross arm at proposed Loc no. 1 & 4 of 220kV Vasai-Nalasopara link line. 2) Cut point formation over newly erected Monopole will be carried out at Loc no. 1 & 4. Also related conductor destringing & stringing work will be carried out. C) On 08.02.2025 @ 16:00 Hrs to 19:00 Hrs following work will be carried out: 1) To reconnect the jumper at Loc no. 55 of 220kV Vasai-Nalasopara Link line to 220kV PADgha-Nalasopara line and 220kV PADGHE - NALASOPARA - VASAI (T) will be re-established at 19:00 Hrs	PO	220 KV
PADGHE - TARAPUR CKT - 1	08-02-25	7:17	09-02-25	19:14	1. 400kV Tarapur-I on TBC for B bus conductor replacement work of Sec-II between tarapur-I & Nago-II. 2. 400kV Tarapur-I hand trip required for 02 hrs on day one for gantry jumper opening by cold line method due to stub bus crossing. 3. 400kV Tarapur-I hand trip required for 02 hrs on day two for gantry jumper reconnection by cold line method due to stub bus crossing.	PO	400 KV
TALANDGE - BIDRI	08-02-25	11:09	08-02-25	18:04	Insulator cleaning work	PO	220 KV
220/132 KV 100 MVA ICT 1 @ BHENDA	08-02-25	10:06	08-02-25	13:52	Yearly Diagnostic testing activities with the help of Testing Unit Nasik and Quarterly maint. work	PO	220 KV
220/132 KV 100 MVA ICT-3 @ BHENDA	08-02-25	16:45	08-02-25	19:10	Yearly Diagnostic testing activities with the help of Testing Unit Nasik and Quarterly maint. work	PO	220 KV
220/132 KV 150 MVA ICT-2 @BHENDA	08-02-25	14:15	08-02-25	16:40	Yearly Diagnostic testing activities with the help of Testing Unit Nasik and Quarterly maint. work	PO	220 KV
220/132 KV 200 MVA ICT - 2 @ CHINCHWAD 2	08-02-25	11:18	08-02-25	20:32	1) To attend oil leakage issue at Rph HV busing. 2) Replacement of Faulty Fire Detector.	PO	220 KV
400/220 KV 500 MVA ICT - 5 @ PADGHE	08-02-25	0:16	08-02-25	5:50	For excavation of 220kV CT foundation, Tower line loc no 5 and 7 of Interconnect line for ICT 6	PO	400 KV
400/220/33 KV 315 MVA ICT - 1 @ WALUJ	08-02-25	12:49	08-02-25	21:22	Diagnostic Testing and routine maintenance work.	PO	400 KV
400/220/33 KV 315MVA ICT - 3 @ KHADKA	08-02-25	13:55	08-02-25	16:50	FOR DCRM OF CB	PO	400 KV
400/220KV 315 MVA ICT - 2 @ BOISAR PG	08-02-25	23:51	09-02-25	8:08	Simultaneous outage of 220KV Bus-1 and ICT-1 for busbar relay retrofitting and testing.	PO	400 KV
400KV RPL - AKOLA CKT(MSETCL)	08-02-25	12:17	08-02-25	18:40	Hot-Spot observed in between male-female joint of 403 89L isolator(Y-phase). Temperature observed is in between 175-195degee Celsius. Required immediate action. kindly Accord approval.	EO	400 KV
BUS SECTION- 2 @ BABHALESHWAR	08-02-25	12:28	09-02-25	0:13	Dismantling of old 220kV Bus Section isolator and its RCC support structure and jumpering between two sections through pilot string. Disconnection of jump from live bus & it's reconnection will be done by hot line method.	PO	220 KV
BUS-1 @ KARANJADE	08-02-25	13:40	08-02-25	22:00	PROJECT WORK-New transformer bay bus stability & busbar relay testing after modification.	PO	110 KV
MAHALAXMI - BACKBAY	08-02-25	0:38	08-02-25	7:05	PROJECT WORK-220kV CT Busbar Stability testing of reactor bay	PO	220 KV
MAIN BUS - 2 @ PADGHE	08-02-25	13:02	09-02-25	16:35	1) Partially Bus outage for replacement of B Bus conductor of Sec-II between 400kV tarapur-I and nagothane-II. 2) 400kV Tarapur-I in service through TBC. 3) 400kV Nago-II hand trip required for 2 days for bus conductor replacement. 4) 400kV Nago-I H/t required for 3 hrs for safety purposed for removing and reconnection of jumper by Hot line method on day one and day two.	PO	400 KV
NEW KOYNA - LOTEPARSHURAM	08-02-25	12:28	08-02-25	20:09	For cold and chemical washing of insulator strings and other line maintenance work.	PO	220 KV

Transmission Line Outages/Trippings from 03.02.2025 to 09.02.2025							
Name of Line	Date Trip	Time Trip	Date Sync	Time Sync	Reason	Outage Ty	Voltage
PADGHE - NALASOPARA - VASAI (T)	08-02-25	8:03	09-02-25	0:24	A) On date 08.02.2025 after availing the outage on PADGHE - NALASOPARA VASAI (T) following work will be carried out:1) Jumper at Loc no. 55 of 220kV Vasai-Nalasopara line will be removed to separate the Vasai-Nalasopara Tap. 2) After opening of the jumper at Loc no.55, 220kV Padghe-Nalasopara line will be charged @ 09:00 Hrs. B) From 06:00 Hrs to 16:00 Hrs following work will be carried out on 220kV Vasai-Nalasopara link line (now made dead by removing of the jumper at Loc no.55):1) Work of erection of one side cross arm at proposed Loc no. 1 & 4 of 220kV Vasai-Nalasopara link line.2) Cut point formation over newly erected Monopole will be carried out at Loc no. 1 & 4. Also related conductor destringing & stringing work will be carried out.C) On 08.02.2025 @ 16:00 Hrs to 19:00 Hrs following work will be carried out:1) To reconnect the jumper at Loc no. 55 of 220kV Vasai-Nalasopara Link line to 220kV PADgha-Nalasopara line and 220kV PADGHE - NALASOPARA - VASAI (T) will be re-established at 19:00 Hrs	PO	220 KV
ALEPHATA-PARGAON(KATHAPUR)	09-02-25	7:45	09-02-25	20:25	Load management.	HT	220 KV
BOISAR II - BOISAR (PG) CKT - 3	09-02-25	0:19	09-02-25	8:36	Simultaneous outage of 220KV Bus-1 and line for busbar relay retrofitting and testing	PO	220 KV
HINJAWADI I- CHINCHWAD	09-02-25	7:44	09-02-25	20:25	Load management.	HT	220 KV
LOTEPARSHURAM- DASTURI LINE	09-02-25	11:46	09-02-25	16:14	For replacement of conductor at loc no 01 to 02.	EO	220 KV
MALEGAON-SATANA	09-02-25	5:38	09-02-25	17:26	Load management.	HT	220 KV
PADGHE - NAGOTHANE CKT - 1	09-02-25	10:26	09-02-25	17:32	1. 400kV nago-I H/T required for 03 hrs for safety purpose for reconnection of gantry jumper between nago-I & II by hot line method.	PO	400 KV
400/220/20 KV 500MVA ICT - 3 @ KALWA	09-02-25	15:30	09-02-25	21:34	During yard inspection it was found that small metal object was hanging near LV side R ph CT. that metal wire is removed.	T	400 KV
400KV 167MVA SPARE ICT @ 400KV TAPTITHANDA S/S	09-02-25	10:25	10-02-25	0:03	A post occ outage has been proposed on 400 kV Main Bus - II for 125 MVAR Bus Reactor bay erection work and Spare ICT unit is directly connected to Y phase of the bus through CB. Hence during said outage period Spare ICT will be out of charge.	PO	400 KV
408 TIE BAY OF EKTUNI CKT 1 AND BUS REACTOR	09-02-25	10:54			Cable termination and testing work and IPS tube connection work	PO	400 KV
GIGAPLEX (PDG) - NTT NEON (DC 13) CKT	09-02-25	12:00	09-02-25	14:22	To attend hotspot in R ph jumper cone at TL no. 401.	EO	220 KV
JEJURI- KOYNA STAGE-IV	09-02-25	12:10	09-02-25	18:57	Insulator string replacement work	PO	400 KV
KALYAN KALWA SALSETTE 1	09-02-25	19:16	09-02-25	20:36	FOR STABILITY TEST	PO	110 KV
MAIN BUS - 2 @ TAPTITANDA	09-02-25	11:10	09-02-25	23:54	For Bus Bar protection integration work	PO	400 KV
MAIN BUS - 2 @ TAPTITANDA	09-02-25	11:10	09-02-25	23:54	Stub Bus to main bus jump removal and main bus to Isolator jumper connect on work	PO	400 KV
PADGHE - NALASOPARA - VASAI (T)	09-02-25	9:39	10-02-25	0:43	A)On 09.02.2025 @ 06:00 Hrs to 09:00 Hrs Outage on 220kV Padgha-Nalasopara-Vasai Tap will be availed to carry out following works: 1)Jumper at Loc no. 55 of 220kV Padgha-Nalasopara-Vasai Line will be opened to separate the 220kV Padgha-Nalasopara Line & make it dead. 2)After jumper opening 220kV Vasai-Nalasopara link line will be charged @ 09:00 Hrs of 09.02.2025 thereby making the portion from Loc no. 55 to 220kV Padgha i.e 220kV Padgha-Nalasopara will be dead. B)On 09.02.2025 @ 09:00 Hrs to 15:00 Hrs following work will be carried out on dead 220kV Padgha-Nalasopara line: 1)One side cross arm erection work will be carried out at proposed Loc no. 1 & 9. 2)Cut point formation over newly erected Monopole will be carriedout at Loc no. 1 & 9 of 220kV Padgha-Nalasopara line & also related conductor de-stringing & stringing work will be carried out. C)On 09.02.2025 @ 15:00 Hrs to 18:00 Hrs following work will be carried out: 1)Reconnecting the jumper at Loc no. 55 of 220kV Padgha-Nalasopara line. 2)After reconnecting the jumper at Loc no. 55 re-establishing 220kV Padgha-Nalasopara-Vasai Tap line @ 18:00Hrs.	PO	220 KV
Tie bay (408) of Ektuni line 1 @ Taptitanda	09-02-25	10:54			Cable termination and testing work and ips tube connection work.	HT	400 KV
ZONE 1 (BUS SECTION 1& 2) @ KHOPOLI	09-02-25	5:50	09-02-25	14:20	R/M	PO	110 KV

State Load Despatch Center,Airoli (MSETCL)
Power System Position from 03/Feb/2025 to 09/Feb/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
03/02/2025	11 Hrs	5485	767	292	6544	10600	98	7834	2912	-2198	25234	0	25234	490	236	28714	28714	49.95
04/02/2025	11 Hrs	5866	842	293	7001	10616	236	7724	2911	-2281	25655	0	25655	455	215	29158	29158	50.02
05/02/2025	11 Hrs	5659	1179	292	7130	10319	208	7502	2861	-2208	25258	0	25258	403	249	28672	28672	50.01
06/02/2025	11 Hrs	6467	787	292	7546	10854	333	6884	2647	-2268	25444	0	25444	441	222	28927	28927	49.97
07/02/2025	11 Hrs	6489	1328	285	8102	10807	389	6771	2668	-2371	25813	0	25813	460	248	29445	29445	50.01
08/02/2025	11 Hrs	6693	1329	289	8311	10016	153	7679	2652	-2140	26106	0	26106	513	250	29574	29574	50.00
09/02/2025	11 Hrs	6181	746	290	7217	10085	229	7648	2779	-1675	25776	0	25776	515	249	28722	28722	50.03
Maximum		6693	1329	293	8311	10854	389	7834	2912	-1675	26106	0	26106	515	250	29574	29574	50.03
Minimum		5485	746	285	6544	10016	98	6771	2647	-2371	25234	0	25234	403	215	28672	28672	49.95
Average		6120	997	290	7407	10471	235	7435	2776	-2163	25612	0	25612	468	238	29030	29030	50.00

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
03/02/2025	13 Hrs	4856	346	283	5485	10981	136	7080	3327	-2290	24158	0	24158	378	246	27633	27633	50.00
04/02/2025	13 Hrs	5259	333	282	5874	11057	174	6600	3372	-2347	24181	0	24181	348	247	27672	27672	49.94
05/02/2025	13 Hrs	4737	1026	285	6048	10798	125	6251	3285	-2400	23569	0	23569	298	162	26967	26967	50.03
06/02/2025	16 Hrs	6356	432	276	7064	10697	143	6802	2086	-2228	23997	0	23997	437	232	27461	27461	50.01
07/02/2025	13 Hrs	5740	976	284	7000	10447	279	6170	3191	-2552	23990	0	23990	438	145	27670	27670	49.99
08/02/2025	16 Hrs	6742	332	273	7347	10456	73	7437	1989	-2098	24632	0	24632	507	248	28057	28057	50.02
09/02/2025	13 Hrs	6194	283	274	6751	9976	119	6753	3138	-1755	24485	0	24485	497	244	27478	27478	50.02
Maximum		6742	1026	285	7347	11057	279	7437	3372	-1755	24632	0	24632	507	248	28057	28057	50.03
Minimum		4737	283	273	5485	9976	73	6170	1989	-2552	23569	0	23569	298	145	26967	26967	49.94
Average		5698	533	280	6510	10630	150	6728	2913	-2239	24144	0	24144	415	218	27562	27562	50.00

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
03/02/2025	20 Hrs	5542	1415	334	7291	9716	438	7941	0	-1730	23080	0	23080	751	233	26370	26370	49.98
04/02/2025	20 Hrs	6204	1388	333	7925	9376	362	8188	0	-1781	23497	0	23497	754	248	26853	26853	50.02
05/02/2025	20 Hrs	6020	2118	335	8473	9115	140	8140	0	-1776	23535	0	23535	737	248	26853	26853	49.98
06/02/2025	20 Hrs	7002	562	290	7854	9604	321	8071	0	-1751	23531	0	23531	832	248	26930	26930	50.04
07/02/2025	20 Hrs	6839	1114	293	8246	9419	296	7975	0	-1768	23591	0	23591	901	248	27085	27085	50.04
08/02/2025	20 Hrs	7018	1428	324	8770	9001	196	8180	0	-1668	23927	0	23927	906	248	27301	27301	50.02
09/02/2025	20 Hrs	6458	423	285	7166	9409	258	8002	0	-1594	22709	0	22709	646	249	25730	25730	49.96
Maximum		7018	2118	335	8770	9716	438	8188	0	-1594	23927	0	23927	906	249	27301	27301	50.04
Minimum		5542	423	285	7166	9001	140	7941	0	-1781	22709	0	22709	646	233	25730	25730	49.96
Average		6440	1207	313	7961	9377	287	8071	0	-1724	23410	0	23410	790	246	26732	26732	50.01

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
03/02/2025	4 Hrs	4938	230	301	5469	8489	182	7274	0	-1055	19961	0	19961	346	243	22003	22003	49.95
04/02/2025	3 Hrs	5188	213	305	5706	8974	375	7269	0	-1108	20801	0	20801	352	247	22923	22923	49.97
05/02/2025	3 Hrs	5741	216	300	6257	7993	456	7863	0	-1093	21049	0	21049	363	246	23178	23178	50.00
06/02/2025	4 Hrs	5935	216	306	6457	8342	353	7297	0	-1033	21005	0	21005	434	245	23128	23128	50.03
07/02/2025	3 Hrs	6175	229	301	6705	8630	495	6709	0	-1105	21013	0	21013	463	231	23233	23233	49.99
08/02/2025	4 Hrs	6268	222	298	6788	8536	223	7228	0	-1081	21284	0	21284	471	248	23494	23494	49.95
09/02/2025	24 Hrs	5657	444	294	6395	8751	213	7369	0	-1487	20744	0	20744	521	247	23496	23496	49.93
Maximum		6268	444	306	6788	8974	495	7863	0	-1033	21284	0	21284	521	248	23496	23496	50.03
Minimum		4938	213	294	5469	7993	182	6709	0	-1487	19961	0	19961	346	231	22003	22003	49.93
Average		5700	253	301	6254	8531	328	7287	0	-1137	20837	0	20837	421	244	23065	23065	49.97

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
03/02/2025	127.658	14.720	7.511	149.889	0.545	229.402	232.145	5.455	182.469	22.706	11.677	5.619	-40.169	537.295	57.465	607.217
04/02/2025	135.895	13.542	7.300	156.737	0.543	231.045	234.142	7.772	182.650	23.524	11.317	5.601	-41.205	548.192	58.123	618.646
05/02/2025	138.038	21.179	7.363	166.580	0.535	222.956	225.563	6.453	180.933	23.165	11.340	5.656	-40.322	547.515	57.318	617.083
06/02/2025	152.692	11.145	7.202	171.039	0.526	227.108	230.013	8.101	174.254	21.823	12.519	5.529	-41.098	548.879	59.146	620.373
07/02/2025	155.526	15.080	6.983	177.589	0.545	226.370	226.599	7.950	170.465	21.370	13.751	5.342	-42.463	548.725	61.556	622.837
08/02/2025	158.500	15.284	7.043	180.827	0.545	222.298	222.632	3.957	180.921	21.244	14.061	5.925	-39.253	557.634	59.239	629.233
09/02/2025	152.415	7.886	6.901	167.202	0.456	221.382	223.564	3.929	181.535	21.304	13.155	5.901	-34.878	548.578	53.934	614.408
Maximum	158.500	21.179	7.511	180.827	0.545	231.045	234.142	158.500	182.650	23.524	14.061	5.925	-34.878	557.634	61.556	629.233
Minimum	127.658	7.886	6.901	149.889	0.456	221.382	222.632	127.658	170.465	21.244	11.317	5.342	-42.463	537.295	53.934	607.217
Average	145.818	14.119	7.186	167.123	0.528	225.794	227.808	145.818	179.032	22.162	12.546	5.653	-39.913	548.117	58.112	618.542

Details of Koyna Water Consumption (in TMC)

Date	For the Day	For the Month	Balance
03/02/2025	0.197	0.363	37.654
04/02/2025	0.176	0.539	37.478
05/02/2025	0.327	0.867	37.150
06/02/2025	0.127	0.993	37.024
07/02/2025	0.219	1.212	36.805
08/02/2025	0.218	1.430	36.587
09/02/2025	0.056	1.486	36.531

State Load Despatch Center, Airoli (MSETCL)
Central Sector Share/Drawal from 03/Feb/2025 to 09/Feb/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	
03/02/2025	MONDAY	126.594	9567	105.551	4398	232.145	9673	229.402	9558	-2.743	-114
04/02/2025	TUESDAY	128.518	9650	105.624	4401	234.142	9756	231.045	9627	-3.097	-129
05/02/2025	WEDNESDA	128.165	9301	97.398	4058	225.563	9398	222.956	9290	-2.607	-109
06/02/2025	THURSDAY	125.480	9479	104.533	4356	230.013	9584	227.108	9463	-2.905	-121
07/02/2025	FRIDAY	124.271	9339	102.328	4264	226.599	9442	226.370	9432	-0.229	-10
08/02/2025	SATURDAY	127.506	9181	95.126	3964	222.632	9276	222.298	9262	-0.334	-14
09/02/2025	SUNDAY	126.682	9218	96.882	4037	223.564	9315	221.382	9224	-2.182	-91
Total		887.216		707.442		1594.658		1580.561		-14.097	

Generator Unit Outages/Trippings from 03.02.2025 to 09.02.2025						
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	NOPPA
VIPL U-2	17-01-19	0.15		Continued.	Coal shortage.(NO PPA From 20.05.	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
Trombay 5	22-09-24	16:14	05-02-25	20:40	Emergency withdrwan due to fire in	FORCED
JPL Unit 2	21-11-24	1:30		Continued.	Unit Out due to Non-avaialbility of	ZEROSCH/RSD
Chandrapur Unit 6	14-12-24	19:45		Continued.	Capital overhaul	PLANNED
Tarapur 4	21-12-24	21:50		Continued.	Annual Overhaul	PLANNED
Uran Unit 5	29-12-24	20:30	03-02-25	17:55	No schedule. Utilised as per require	ZEROSCH/RSD
Chandrapur Unit 9	11-01-25	18:55		Continued.	Generator Protection operated	FORCED
Koyna Unit 9	24-01-25	8:00		Continued.	for upgradation of existing protectio	PLANNED
Koradi Unit-10	29-01-25	0:00	05-02-25	2:11	Suspected BTL	FORCED
Koyna Unit 8	31-01-25	12:00		Continued.	Due to Shaft vibrations problem	FORCED
IEPL Unit 1	31-01-25	22:48	04-02-25	5:41	Boiler Tube Leakage	FORCED
Khaparkheda Unit 5	01-02-25	0:27	04-02-25	2:42	Boiler Tube Leakage	FORCED
Uran Unit 6	01-02-25	8:55	03-02-25	6:55	Zero Schedule Given By MSEDCL	ZEROSCH/RSD
AEML Unit 1	01-02-25	18:52	13-02-25	19:14	APH -1A Problem	FORCED
Chandrapur Unit 4	02-02-25	6:10	04-02-25	8:08	DUE TO BFP CONTROL NOT WORKIN	FORCED
Chandrapur Unit 3	02-02-25	7:08	04-02-25	11:54	DUE TO DEARATOR LEVEL NOT MAI	FORCED
Khaparkheda Unit 3	02-02-25	12:30	03-02-25	16:25	Boiler Tube Leakage	FORCED
Khaparkheda Unit 2	03-02-25	2:46	05-02-25	22:22	Boiler Tube Leakage	FORCED
Uran Unit 6	03-02-25	9:56	05-02-25	7:50	Zero Schedule Given By MSEDCL	ZEROSCH/RSD
Uran Unit 5	03-02-25	19:30	04-02-25	7:27	Zero Schedule Given By MSEDCL	ZEROSCH/RSD
Chandrapur Unit 7	04-02-25	12.3	06-02-25	8:21	Boiler Tube Leakage	FORCED
Uran Unit 5	04-02-25	8:57	04-02-25	18:45	As per requirement of Msedcl for p	ZEROSCH/RSD
Uran Unit 5	04-02-25	19:30	06-02-25	6:50	Zero Schedule Given By MSEDCL	ZEROSCH/RSD
Nasik Unit 4	05-02-25	1:36		Continued.	For Boiler work	FORCED
Paras Unit 3	05-02-25	17.39	05-02-25	19:39	Furnace Pressure High	FORCED
Uran Unit 6	06-02-25	8:52	14-02-25	6:52	Zero Schedule Given By MSEDCL. (Unit is available in open cycle from 20:45hrs, Dt.13.02.2024)	ZEROSCH/RSD
Trombay 5	06-02-25	12:06	06-02-25	15:14	Generator Elect. Fault	FORCED
Koyna STG-IV Unit-3	07-02-25	7:23	07-02-25	8:55	Governor safety bolt ruptured	FORCED
Parli Unit 8	07-02-25	11:55	09-02-25	8:47	Boiler Tube Leakage	FORCED
Uran Unit 5	08-02-25	19:27	10-02-25	6:51	No schedule from MSEDCL	ZEROSCH/RSD
Bhusawal Unit 4	09-02-25	9:46	13-02-25	3:03	Boiler Tube Leakage	FORCED
Khaparkheda Unit 1	09-02-25	16:18	10-02-25	10:53	Furnace Pressure High	FORCED
Chandrapur Unit 7	09-02-25	23:15	12-02-25	2:19	Suspected BTL	FORCED