

Minutes of the 33rd Mumbai Outage Coordination Committee Meeting (MOCCM) held on 27.02.2025 at 15:00 hrs at MSLDC, Airoli

The 33rd Mumbai Outage Coordination Committee Meeting (MOCCM) was held on 27.02.2025 @ 15:00 hrs at MSLDC, Airoli. The list of participants is enclosed as **ANNEXURE – A**. It is to mention that there was no representative of HVDC RS O&M Circle Padghe, EHV O&M Circle Panvel, EHV Projects Division Kalyan, EHV Projects S/dn Panvel, in the meeting for discussion of their respective the schemes / project related outages.

Executive Engineer (Operation-2), MSLDC welcomed all the participants of the meeting. MSLDC has inform about outages in March will be approved considering the demand pattern on the onset of summer season.

MSLDC presented Outage analysis prepared for the month of Feb-25 (till 26.02.2025) (enclosed as **ANNEXURE – B1**). All Mumbai & MMR transmission stake holders are hereby requested to submit the Abstract of outages in prescribed format enclosed as **ANNEXURE –B2**. In the next meeting, the Abstract for February-25 & March-25 (till the date of the meeting) is to be presented by each Mumbai & MMR transmission stake holder.

It was informed that MSLDC is planning to change the process of MOCM and will thus eliminate Day Ahead type outages. Thus, MOCM & Post MOCM outage format will be implemented in coming months. Also, to reducing count of deferred outage a facility of Rescheduling of outages will be introduce for all type of outages. The prescribed format for the submission of Post MOCM is enclosed as **ANNEXURE – C**.

In the meeting, the monthly outages for March-25 related to Schemes/Project, Regular R&M and planned Generating Unit outages - connected to Mumbai system were discussed, as follows.

1. Project related Outages in Mumbai and MMR.

Project related outages for March-25 were discussed and finalized as per **ANNEXURE–D**

Also, O&M departments & Project departments of utilities were instructed to follow the procedures for FTC documentation, EI permissions, NOCs of respective departments/utilities etc. (if required) in view of smoothness in restoration process of outage. Readiness to be submitted in OMS by respective utilities on D-4 basis. Project related outages arriving at last minute or in day ahead OMS system, without detail discussions with MSLDC, will be irrefutably deferred.

All Committee members noted.

2. O & M related Outages in Mumbai and MMR.

O&M related outages for March-25 were discussed and finalized as per **ANNEXURE-E**.

The outages will be finalized in the day-ahead outage sheet, as per prevailing system conditions on the proposed outage date.

Readiness to be submitted in OMS by respective utilities on D-4 basis.

All Committee members noted.

3. Unit Outages in Mumbai and MMR.



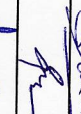



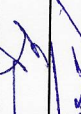



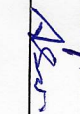
Outage on AEML Dahanu Unit-1 (250 MW) was under discussion for the month of March-25, but its decision will be taken at WRPC forum. All planned generating unit outages for March-25 are to be re-visited, and will be approved on case-to-case basis.

Generating Unit outages connected to Mumbai system for March-25 were discussed and finalized as per **ANNEXURE-F**.

All Committee members noted.

The meeting concluded with vote of thanks.

33rd MOCC meeting on 27.02.2025 @ 15:00 Hrs at 2nd flr Conference Hall, MSLDC, Airoli.

Sr. No.	Name	Designation	Organization / Company	Mobile No.	E-mail	Sign
1	Pankajit Samudra	DM	ATML	9324588845	Pankajit.Samudra@adani.com	
2	Parthasarathi Sivan	AE	Katva Circle MSETCL	8097169256	ae7100@maharajco.in	
3	M. M. Pawar	E.E.	—	7447440969	ee7110@maharajco.in	
4	N.P. Dubeywar	Asst	MSETCL	9930496198	adee3639@maharajco.in	
5	A.G. Wadve	Se-mgr	Tata Power	9120808114	abundant@tatapower.com	
6	S. S. Bhadekar	Chief mgn	Tata Power	92209226194	ssbhad@tatapower.com	
7	Suresh P SamvatSarkar	Head-Major planning/lead	Tata Power	92235506199	Sureshp@tatapower.com	
8	Momih Mohd. Rashid Raza	Lead Engineer	Tata Power	7057410785	momhammedrashidraza@tatapower.com	
9	Mansab Gupta	DE-MPE	TATA POWER	9082040935	mansabgupta@tatapower.com	
10	Abhishek Sarant	DE-EE	MSLDC			
11	Satendra Tripathi	AE-EE	—			
12	Pradeep Tayde	AE-EE	—			
13	Satish Mhaskar	EE	—			
14	Ashish Karale	EE	—			
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ANNEXURE-B1

Sr.no.	Date	Proposed			Deferred by SLDC	Deferred by WRLDC	Deferred by Site	Approved	Avalied	Not Avalied	Approved / Avalied %
		Planned	Emergency	Total							
1	01-Feb-25	41	9	50	6	0	11	33	27	14	82%
2	02-Feb-25	45	4	49	5	0	24	20	16	4	80%
3	03-Feb-25	47	0	47	0	0	15	32	20	12	63%
4	04-Feb-25	51	0	51	0	1	21	29	24	5	83%
5	05-Feb-25	57	0	57	7	1	24	25	20	3	80%
6	06-Feb-25	64	6	70	11	0	11	48	41	5	85%
7	07-Feb-25	72	8	80	10	3	18	49	47	1	96%
8	08-Feb-25	60	6	66	8	3	12	43	31	11	72%
9	09-Feb-25	41	4	45	4	6	8	27	17	10	63%
10	10-Feb-25	74	4	78	5	5	12	56	43	14	77%
11	11-Feb-25	67	3	70	2	3	18	47	35	12	74%
12	12-Feb-25	69	6	75	5	0	21	49	33	13	67%
13	13-Feb-25	75	5	80	8	0	19	53	39	14	74%
14	14-Feb-25	76	7	83	10	2	20	51	39	7	76%
15	15-Feb-25	59	9	68	7	1	20	40	28	13	70%
16	16-Feb-25	33	6	39	9	4	10	16	13	3	81%
17	17-Feb-25	51	4	55	8	6	6	35	29	4	83%
18	18-Feb-25	67	15	82	8	4	14	56	35	16	63%
19	19-Feb-25	56	9	65	2	4	11	48	27	21	56%
20	20-Feb-25	80	10	90	14	5	15	56	43	7	77%
21	21-Feb-25	79	9	88	12	4	13	59	50	9	85%
22	22-Feb-25	62	0	62	6	7	12	37	24	11	65%
23	23-Feb-25	45	6	51	6	10	16	19	14	2	74%
24	24-Feb-25	55	10	65	6	1	9	49	37	6	76%
25	25-Feb-25	54	4	58	1	0	14	43	30	12	70%
26	26-Feb-25	62	7	69	14	3	9	43	32	13	74%
	TOTAL	1542	151	1693	174	73	383	1063	794	242	75%

ANNEXURE-B2

[illegible]

Maharashtra State Load Despatch Centre
WRPC OCCM Approved Monthly Outage List from 01/Feb/2025 to 01/Feb/2025

Sr.No.	Category	Outage Option	Voltage	Name of Line	Proposaed Date	Proposed Time	Proposed Sync. Date	Proposaed Sync. Time	basis	Outage Type	Reason	Remark	Availed	Not Availed	Deferred by SLDC	Deferred by WRLDC	Deferred by Site
	1 SLDC CODE/2 WRLDC	DA/OCC/Post OCC/MOCM/							Daily/Continuous	Plan Outage/Emergency/Ha							
Total													0	0	0	0	0

ANNEXURE-C

[illegible]

Maharashtra State Load Despatch Centre															
Monthly Outages(MOCM) from 01/Mar/2025 To 31/Mar/2025															
Note	1) Outages will be apporved on D-1 basis and will be facilitated as per real time loading/system coditions. 2) Outages may be deferred due to outage approved by WRLDC at 400 level in MSETCL/Powergrid Network on D-1 basis 3) A-Approved, P-Pending, D-Deferred. U-Under Review, NC- Not Considered.														
Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,if any.	Type	MOCM Remark	MOCM Status
1	220	SALSETTE	SALSETTE BORIVLI - 1	01-Mar-25	09:00	01-Mar-25	10:00	D	Breaker trail operation	TATA	TATA	220KV Kalwa salsette 3, 4, Salsette Borivali 2, KVTL Vikhroli Salsette 1,2,3 will feed salsette 220KV load	MOCM	07:00 to 08:00	A
2	220	TROMBAY (TATA)	250 MVA ICT-5 @ TROMBAY	01-Mar-25	09:00	01-Mar-25	17:00	D	R/M and Testing	TATA	TATA	110KV Trombay Load will be fed by ICT 2,3 and 4	MOCM		A
3	110	KALYAN	KALYAN KALWA SALSETTE 2	01-Mar-25	16:00	01-Mar-25	17:00	D	For Line GOD trial operation	TATA	TATA	110KV Ambarnath Kalyan 1, 2, Kalwa Kalyan salsette 1 and Kalwa Kalyan will remain in service feeding Kalyan load.	MOCM	Work completed.	D
4	220	PANCHANAND	TALOJA - PANCHANAND	02-Mar-25	07:00	02-Mar-25	12:00	D	For chemical cleaning of disc insulator strings at TL No. 641, 647, 651, 652, 652/1, Panchanand LILO - 1 & 2, Taloja LILO - 2 to 15	MSETCL	MSETCL	For chemical cleaning of disc insulator strings at TL No. 641, 647, 651, 652, 652/1, Panchanand LILO - 1 & 2, Taloja LILO - 2 to 15	MOCM		A
5	220	TROMBAY (MSETCL)	SONKHAR - TROMBAY	02-Mar-25	07:00	02-Mar-25	13:00	D	220kV Trombay: For 1) Diagnostic testing & 2) RM work. 220kV Sonkhar: Post Monsoon Maintenance & Diagnostic Testing of Trombay Bay at 220kV Sonkhar S/S	MSETCL	MSETCL	For 1) Diagnostic testing & 2) RM work.	MOCM		A
6	220	KALWA	KALWA SALSETTE - 3	02-Mar-25	08:00	02-Mar-25	18:00	D	1) CT testing work, 2) CB CRM testing	MSETCL	MSETCL	1) CT testing work, 2) CB CRM testing	MOCM	Clubbed in Project work	U
7	220	SALSETTE	KALWA SALSETTE - 3	02-Mar-25	09:00	02-Mar-25	10:00	D	Breaker Trial operation	TATA	TATA	220KV Kalwa salsette 4, Salsette Borivali 1, 2, KVTL Vikhroli Salsette 1,2,3 will feed salsette 220KV load	MOCM	Clubbed in Project work	U
8	220	VASAI-II	PADGHE - NALASOPARA - VASAI (T)	02-Mar-25	09:00	02-Mar-25	18:00	D	Routine Maintenance Work.	MSETCL	MSETCL	Routine Maintenance Work.	MOCM		A
9	220	SALSETTE	SALSETTE BORIVLI - 2	03-Mar-25	09:00	03-Mar-25	10:00	D	Breaker trial operation	TATA	TATA	220KV Kalwa salsette 3, 4, Salsette Borivali 1,KVTL Vikhroli Salsette 1,2,3 will feed salsette 220KV load	MOCM		A
10	220	MULUND	KALWA - MULUND 1	03-Mar-25	09:00	03-Mar-25	17:00	D	1. CB hot spot attending work 2. Bay Maintenance & diagnostic work	MSETCL	MSETCL	1. CB hot spot attending work 2. Bay Maintenance & diagnostic work	MOCM	Submitted in DA 28 feb	NC
11	110	KALYAN	KALYAN KALWA SALSETTE 1	03-Mar-25	17:00	03-Mar-25	18:00	D	Line GOD trial operations	TATA	TATA	110KV Ambarnath Kalyan1, 2, Kalwa Kalyan salsette 2, Kalwa Kalyan will remain in service feeding Kalyan load.	MOCM		A
12	220	VERSOVA (AEML)	MAIN BUS - 1 @ VERSOVA	04-Mar-25	08:00	04-Mar-25	17:00	D	Attending abnormal IPS tube arm of 589A isolator	AEML	AEML	All elements of Main Bus-1 will be transferred to Main Bus-2	MOCM		A
13	220	VERSOVA (AEML)	BUS COUPLER @ VERSOVA	04-Mar-25	08:00	04-Mar-25	17:00	D	Attending abnormal IPS tube arm of 589A isolator	AEML	AEML	All elements of Main Bus-1 will be transferred to Main Bus-2	MOCM		A
14	220	MULUND	KALWA - MULUND 2	04-Mar-25	09:00	04-Mar-25	17:00	D	1. Bay Maintenance work. 2. 29F & 29C isolator maintenance work by removing Jumper with help of Hotline Unit.	MSETCL	MSETCL	1. Bay Maintenance work. 2. 29F & 29C isolator maintenance work by removing Jumper with help of Hotline Unit.	MOCM	Reschedule on 1 mar	U
15	220	URAN	URAN - ULWE GIS CKT - 1	04-Mar-25	09:00	04-Mar-25	18:00	D	Twin Jumpering work	MSETCL	MSETCL	Nil	MOCM		NC
16	220	PADGHE	220/100 KV 200 MVA ICT 1 @ PADGHE	04-Mar-25	09:30	04-Mar-25	17:30	D	1. Diagnostic Testing work 2. Attending hot spot	MSETCL	MSETCL	1. Diagnostic Testing work 2. Attending hot spot	MOCM	FRIDAY	A
17	110	KHOPOLI	KHOPOLI - BHIVPURI CKT - 2	05-Mar-25	06:00	05-Mar-25	16:00	D	Disconnection of jumpers bet CT & Line side GOD. Ct replacement work.	TATA	TATA	Khopoli Bhivpuri -1, Khopoli Davdi, Khopoli Karanjade, Bhira Khopoli 2 and Khopoli Bhokarpada will remain in service. No generation restriction.	MOCM		A
18	220	KALWA	220/100 KV 200 MVA ICT 1 @ KALWA	05-Mar-25	08:30	05-Mar-25	16:00	D	OLTC Overhauling work and R&M work	MSETCL	MSETCL	OLTC Overhauling work and R&M work	MOCM		A

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
19	220	MULUND	TROMBAY - MULUND	05-Mar-25	09:00	05-Mar-25	17:00	D	1. CT Diagnostic testing work 2. Bay Maintenance work. 3. 29F & 29C isolator maintenance work by removing Jumper with help of Hotline Unit.	MSETCL	MSETCL	1. CT Diagnostic testing work 2. Bay Maintenance work. 3. 29F & 29C isolator maintenance work by removing Jumper with help of Hotline Unit.	MOCM	Reschedule on 7 or 8 mar evening period	U
20	220	URAN	URAN - ULWE GIS CKT - 2	05-Mar-25	09:00	05-Mar-25	18:00	D	Twin Jumpering work	MSETCL	MSETCL	Nil	MOCM	Planned on Sunday	NC
21	220	KOLSHET	220/100 KV 200 MVA ICT 2 @ KOLSHET	05-Mar-25	10:00	06-Mar-25	17:00	C	CB overhauling and Diagnostic Testing & Bay Maint.work	MSETCL	MSETCL	CB overhauling and Diagnostic Testing & Bay Maint.work	MOCM		A
22	110	KARANJADE	KHOPOLI - KARANJADE	06-Mar-25	09:00	06-Mar-25	17:00	D	Mechanical Own/Transfer switch replacement and Scada integration	TATA	TATA	110KV Bhokarpada Karanjade line will remain in service	MOCM		A
23	220	BORIVALI	GORAI -MSETCL BORIVALI CKT -1	07-Mar-25	06:00	09-Mar-25	06:00	C	Repair/Replacement MSETCL Borivali Y phase 489A Isolator of MSETCL Borivali - AEML Borivali Line 1.	AEML	AEML	Do not work on Main Bus-2 side Isolators	MOCM		D
24	220	BORIVALI	AEML BORIVALI -MSETCL BORIVALI CKT -1	07-Mar-25	06:00	09-Mar-25	06:00	C	Repair/Replacement MSETCL Borivali Y phase 489A Isolator of MSETCL Borivali - AEML Borivali Line 1.	AEML	AEML	Do not work on Main Bus-2 side Isolators	MOCM	EI	D
25	220	BORIVALI	AAREY - MSETCL BORIVALI CKT - 1	07-Mar-25	06:00	09-Mar-25	06:00	C	Repair/Replacement MSETCL Borivali Y phase 489A Isolator of MSETCL Borivali - AEML Borivali Line 1.	AEML	AEML	Do not work on Main Bus-2 side Isolators	MOCM	EI	D
26	220	BORIVALI	BUS COUPLER @ BORIVALI	07-Mar-25	06:00	09-Mar-25	06:00	C	Repair/Replacement MSETCL Borivali Y phase 489A Isolator of MSETCL Borivali - AEML Borivali Line 1.	AEML	AEML	Do not work on Main Bus-2 side Isolators	MOCM	EI	D
27	220	BORIVALI	MAIN BUS SECTION - 1 @ BORIVALI	07-Mar-25	06:00	09-Mar-25	06:00	C	Repair/Replacement MSETCL Borivali Y phase 489A Isolator of MSETCL Borivali - AEML Borivali Line 1.	AEML	AEML	Do not work on Main Bus-2 side Isolators	MOCM	EI	D
28	220	BOISAR-II	BOISAR - VERSOVA	07-Mar-25	07:00	07-Mar-25	17:00	D	Diagnostic Testing and Bay Maintenance Work.	MSETCL	MSETCL	Diagnostic Testing and Bay Maintenance Work.	MOCM		U
29	110	BHOKARPADA	KARANJADE - BHOKARPADA	07-Mar-25	09:00	07-Mar-25	17:00	D	Mechanical Own/Transfer switch replacement and Scada integration	TATA	TATA	110KV Khopoli Karanjade line will remain in service	MOCM		A
30	220	KAMBA	PADGHE - KAMBA 1	07-Mar-25	09:00	07-Mar-25	19:00	D	For overhauling of 220KV C.B. Mechanism overhauling work	MSETCL	MSETCL	For overhauling of 220KV C.B. Mechanism overhauling work	MOCM		NC
31	220	TEMGHAR	TEMGHAR - KALWA	07-Mar-25	09:00	07-Mar-25	20:00	D	220kv Kalwa Temghar line ABB make breaker mechanism Overhauling, hot spot attending and Diagnostic testing work at 220kv Temghar ss	MSETCL	MSETCL	220kv Kalwa Temghar line ABB make breaker mechanism Overhauling, hot spot attending and Diagnostic testing work at 220kv Temghar ss	MOCM	Reschedule on 9 Mar	U
32	220	PADGHE	PADGHE - KAMBA 1	07-Mar-25	09:30	07-Mar-25	17:30	D	1. Replacement of backup relay 2.Diagnostic testing Work 3. Attending hotspot	MSETCL	MSETCL	1. Replacement of backup relay 2.Diagnostic testing Work 3. Attending hotspot	MOCM		NC
33	220	BHAVEGHAR	WADA - BHAVEGHAR	07-Mar-25	10:00	07-Mar-25	14:00	D	For B-Ph LA Replacement Work.	MSETCL	MSETCL	220kv WADA - BHAVEGHAR line is now 220kv Bhaveghar-Inox-Wada line	MOCM		A
34	220	APTA	URAN - APTA 3	07-Mar-25	10:00	07-Mar-25	18:00	D	CB Overhauling work	MSETCL	MSETCL	Nil	MOCM	Line to on TBC	A
35	220	KOLSHET	BUS SECTION @ KOLSHET	07-Mar-25	10:00	08-Mar-25	17:00	C	CB overhauling and Diagnostic Testing & Bay Maint.work	MSETCL	MSETCL	CB overhauling and Diagnostic Testing & Bay Maint.work	MOCM		A

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
36	220	SONKAR	BUS COUPLER @ SONKAR	08-Mar-25	07:00	08-Mar-25	11:00	D	Post Monsoon Maintenance & Diagnostic Testing of 220kV Bus Sectionalizer Bay at 220kV Sonkhar S/S	MSETCL	MSETCL	Post Monsoon Maintenance & Diagnostic Testing of 220kV Bus Sectionalizer Bay at 220kV Sonkhar S/S	MOCM	Along with Any one Bus. All elements to be in service with other Bus	A
37	220	BAPGAON	GHATGHAR - BAPGAON	08-Mar-25	08:00	08-Mar-25	13:00	D	For fixing binding on open strands of middle ph conductor in b/w TL no. 323 & 324.	MSETCL	MSETCL	For fixing binding on open strands of middle ph conductor in b/w TL no. 323 & 324.	MOCM		A
38	220	KALWA	KALWA SALSETTE - 4	08-Mar-25	08:00	08-Mar-25	18:00	D	1) CT testing work, 2) CB CRM testing	MSETCL	MSETCL	1) CT testing work, 2) CB CRM testing	MOCM	CLUBBED WITH PROJECT OUTAGES	U
39	220	BORIVALI (TATA)	TATA BORIVLI MSETCL BORIVLI - 4	08-Mar-25	10:00	08-Mar-25	10:30	D	Breaker trial operation	TATA	TATA	220KV Salsette Borivali 1,2 Tata Borivali MSETCL Borivali 5, TataBorivali Aarey and Tata Borivali AEML Borivali lines will remain in service.	MOCM		A
40	220	BORIVALI (TATA)	TATA BORIVLI MSETCL BORIVLI - 5	08-Mar-25	11:00	08-Mar-25	11:29	D	Breaker Trial operation	TATA	TATA	220KV Salsette Borivali 1,2 Tata Borivali MSETCL Borivali 4, TataBorivali Aarey and Tata Borivali AEML Borivali lines will remain in service.	MOCM		A
41	220	SAKI (TATA)	VIKHROLI (GIS) - SAKI 7	09-Mar-25	06:00	09-Mar-25	09:00	D	220KV Kalwa salsette 5 will be taken in service with interconnector close at Kalwa. 220KV Kalwa salsette 3, Salsette Borivali 1,2, KVTL Vikhroli Salsette 1,2,3 will feed salsette 220KV load.	TATA	TATA	220KV Saki Sahar, Tata Saki AEML Saki 1 and 2 will Saki load.	MOCM	Project WORK/ Rescheduled on 23 Mar	U
42	110	KHOPOLI	BUS-1 @ KHOPOLI	09-Mar-25	06:00	09-Mar-25	16:00	D	Bus R/M	TATA	TATA	110kV Khopoli Karanjade line will control by Transfer Breaker. Khopoli Bhivpuri 2 & Khopoli Davdi line will remain charge from remote end. 24 MW unit-7 not available for generation. Khopoli generation available - 48 MW.	MOCM		A
43	220	NERUL	KHARGHAR - NERUL	09-Mar-25	07:00	09-Mar-25	13:00	D	Alingment of 29C iso Replacement of Y ph iso blade and Complete Overhuling work and RM work of Bay, LA Counter replacement	MSETCL	MSETCL	Alingment of 29C iso Replacement of Y ph iso blade and Complete Overhuling work and RM work of Bay, LA Counter replacement	MOCM		A
44	220	AIROLI KNOWLEDGE PARK	EKLAHARE (GCR) - AIROLI KNOW PARK	09-Mar-25	07:00	09-Mar-25	17:00	D	For safety purpose during installation of supporting members on cross arms of newly erected monopoles in b/w TL No. 329-333.	MSETCL	MSETCL	For safety purpose during installation of supporting members on cross arms of newly erected monopoles in b/w TL No. 329-333.	MOCM		A
45	110	KHOPOLI	KHOPOLI - BHIVPURI CKT - 1	09-Mar-25	08:00	09-Mar-25	17:00	D	Insulator replacement	TATA	TATA	Khopoli Bhivpuri -2, Khopoli Davdi, Khopoli Karanjade, Bhira Khopoli 2 and Khopoli Bhokarpada will remain in service. No generation restriction	MOCM		A
46	220	KALWA	TBC @ KALWA	09-Mar-25	08:00	09-Mar-25	18:00	D	1)CT replacement work , due to high rising tan delta trend (0.612 %)	MSETCL	MSETCL	1)CT replacement work , due to high rising tan delta trend (0.612 %)	MOCM		A
47	220	TROMBAY (MSETCL)	BUS SECTION - 3 @ TROMBAY	09-Mar-25	08:00	09-Mar-25	18:00	D	For 1) PT selection scheme work by PAC unit Kalwa, 2) Diagnostic testing & 3) RM work.	MSETCL	MSETCL	220 KV Bus section-3 which includes: 1) 220KV Trombay Mulund line, 2) 220KV TATA TIE-1 Line & 3) 220KV Bus Sectionalizer Breaker	MOCM	Period to be optimised./After revival of Kharghar-Nerul	U
48	220	VASAI-II	KAMBA - VASAI	09-Mar-25	09:00	09-Mar-25	18:00	D	Damaged Conductor Repair Work (Loc. Nos.: 8A-9 R-Ph., 9-10 R-Ph., 17-17A Y-Ph. & B-Ph., 40-41 Y-Ph.).	MSETCL	MSETCL	Damaged Conductor Repair Work (Loc. Nos.: 8A-9 R-Ph., 9-10 R-Ph., 17-17A Y-Ph. & B-Ph., 40-41 Y-Ph.).	MOCM		A
49	220	SALSETTE	SALSETTE - VIKHROLI (GIS) CKT-1	09-Mar-25	09:30	09-Mar-25	11:30	D	220KV Saki Sahar, Tata Saki AEML Saki 1 and 2 will Saki load.	TATA	TATA	220KV Kalwa salsette 3, 4, Salsette Borivali 1,2, KVTL Vikhroli Salsette ,2,3 will feed salsette 220KV load.	MOCM	CLUBBED WITH PROJECT OUTAGES/ Rescheduled on 23 Mar	U

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
50	110	KALYAN	AMBERNATH - KALYAN CKT - 2	10-Mar-25	08:00	10-Mar-25	16:00	D	CVT testing & LS, grond GOD motorisation.	TATA	TATA	110KV Ambernath Kalyan 1, Kalwa Kalyan salsette 1,2, Kalwa Kalyan will remain in service.	MOCM		A
51	220	KALWA	BUS SECTION @ KALWA	10-Mar-25	09:00	10-Mar-25	17:00	D	Hot line washing	MSETCL	MSETCL	outage not required	MOCM		A
52	220	KALWA	220/100 KV 200 MVA ICT 4 @ KALWA	10-Mar-25	09:00	10-Mar-25	17:00	D	Hot line washing	MSETCL	MSETCL	outage not required	MOCM		A
53	220	KALWA	KALWA - PRINT HOUSE LINE	10-Mar-25	09:00	10-Mar-25	17:00	D	Hot line washing	MSETCL	MSETCL	outage not required	MOCM		A
54	220	KALWA	KALWA - PANCHANAND	10-Mar-25	09:00	10-Mar-25	17:00	D	Hot line washing	MSETCL	MSETCL	outage not required	MOCM		A
55	220	KALWA	TEMGHAR - KALWA	10-Mar-25	09:00	10-Mar-25	17:00	D	Hot line washing	MSETCL	MSETCL	outage not required	MOCM		A
56	220	KALWA	220/100 KV 200 MVA ICT 3 @ KALWA	10-Mar-25	09:00	10-Mar-25	17:00	D	Hot line washing	MSETCL	MSETCL	outage not required	MOCM		A
57	220	WAGHIVALI (MSETCL)	KHARGHAR - WAGHIVALI (MSETCL) CKT - 1	10-Mar-25	09:00	10-Mar-25	18:00	D	Twin Jumpering work	MSETCL	MSETCL	Nil	MOCM	Planned on Sunday	NC
58	220	APTA	URAN - APTA 4	10-Mar-25	10:00	10-Mar-25	18:00	D	CB Overhauling work	MSETCL	MSETCL	Nil	MOCM	Line to on TBC	A
59	110	KHOPOLI	KHOPOLI - BHIVPURI CKT - 2	10-Mar-25	10:31	10-Mar-25	19:00	D	Reconnection of Line side GOD to CT jumpers post CT replacement work	TATA	TATA	Khopoli Bhivpuri -1, Khopoli Davdi, Khopoli Karanjade, Bhira Khopoli 2 and Khopoli Bhokarpada will remain in service. No generation restriction.	MOCM		U
60	220	VERSOVA (AEML)	GOREGAON - VERSOVA CKT - 2	11-Mar-25	08:00	11-Mar-25	17:00	D	Annual Maintenance of Circuit Breaker	AEML	AEML	Line will Be inservice through TBC	MOCM		A
61	220	KALWA	TBC @ KALWA	11-Mar-25	09:00	11-Mar-25	17:00	D	Hot line washing	MSETCL	MSETCL	outage not required	MOCM		A
62	220	KALWA	KALWA - SALESETTE CKT - 5	11-Mar-25	09:00	11-Mar-25	17:00	D	Hot line washing	MSETCL	MSETCL	outage not required	MOCM		A
63	220	KALWA	KALWA - AIROLI KNOWLEDGE PARK	11-Mar-25	09:00	11-Mar-25	17:00	D	Hot line washing	MSETCL	MSETCL	outage not required	MOCM		A
64	220	KALWA	220/100 KV 200 MVA ICT 2 @ KALWA	11-Mar-25	09:00	11-Mar-25	17:00	D	Hot line washing	MSETCL	MSETCL	outage not required	MOCM		A
65	220	KALWA	220/100 KV 200 MVA ICT 1 @ KALWA	11-Mar-25	09:00	11-Mar-25	17:00	D	Hot line washing	MSETCL	MSETCL	outage not required	MOCM		A
66	220	PADGHE	EKLAHARE (OCR) - PADGHE	11-Mar-25	09:30	11-Mar-25	17:30	D	1. Replacement of backup relay 2.Diagnostic testing Work	MSETCL	MSETCL	1. Replacement of backup relay 2.Diagnostic testing Work	MOCM		A
67	220	VERSOVA (AEML)	GOREGAON - VERSOVA CKT - 1	12-Mar-25	08:00	12-Mar-25	17:00	D	Annual Maintenance of Circuit Breaker	AEML	AEML	Line will be in service through TBC	MOCM		A
68	220	URAN	URAN - ULWE GIS CKT - 1	12-Mar-25	09:00	12-Mar-25	18:00	D	Twin Jumpering work	MSETCL	MSETCL	Nil	MOCM	Planned on Sunday	NC
69	110	KARANJADE	BUS-1 @ KARANJADE	13-Mar-25	06:00	13-Mar-25	20:00	D	Test charging of TRF-1 with HT, LT cables and 33kV GIS BS-1&2	TATA	TATA	All equipment's will be transferred to GIS bus 2	MOCM		A
70	220	URAN	URAN - ULWE GIS CKT - 2	13-Mar-25	09:00	13-Mar-25	18:00	D	Twin Jumpering work	MSETCL	MSETCL	Nil	MOCM	Planned on Sunday	NC
71	220	KALWA	INTERCONNECTOR @ KALWA	13-Mar-25	22:00	14-Mar-25	06:00	D	220 KV Interconnector bay 52 C 1) Installation of GIB & Bus duct (Installation, vacuuming, gas filling & testing) , 2) Establishing connection between GIB & common interconnector isolator. 3) Charging the Bus duct & GIB	MSETCL	MSETCL	1) Installation of GIB & Bus duct (Installation, vacuuming, gas filling & testing) , 2) Establishing connection between GIB & common interconnector isolator. 3) Charging the Bus duct & GIB	MOCM	To be discussed seperately.	U
72	220	BAPGAON	NTT GLOBAL (Estella) - BAPGAON	14-Mar-25	09:00	14-Mar-25	12:00	D	CB Diagnostic testing work & bay maintenance work after shifting the lne on TBC.	MSETCL	MSETCL	CB Diagnostic testing work & bay maintenance work after shifting the lne on TBC.	MOCM		A

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
73	220	BHAVEGHAR	BHAVEGHAR - ROMA	14-Mar-25	09:00	14-Mar-25	18:00	D	1) For Annual Diagnostic Testing and Bay Maintenance Work. 2) Routine Maintenance Work.	MSETCL	MSETCL	1) For Annual Diagnostic Testing and Bay Maintenance Work. 2) Routine Maintenance Work.	MOCM		A
74	220	AIROLI KNOWLEDGE PARK	KALWA - AIROLI KNOWLEDGE PARK	14-Mar-25	09:00	14-Mar-25	19:00	D	Line differential Relay replacement work by PAC division Kalwa	MSETCL	MSETCL	Line differential Relay replacement work by PAC division Kalwa	MOCM		A
75	220	TEMGHAR	PADGHE - TEMGHAR - 2	14-Mar-25	09:00	14-Mar-25	20:00	D	Diagnostic testing work	MSETCL	MSETCL	Diagnostic testing work	MOCM		D
76	220	PADGHE	220/22 KV 50 MVA PTR 2 @ PADGHE	14-Mar-25	09:30	14-Mar-25	17:30	D	1. Diagnostic Testing work 2. Attending hot spot	MSETCL	MSETCL	1. Diagnostic Testing work 2. Attending hot spot	MOCM		A
77	220	KALWA	INTERCONNECTOR @ KALWA	14-Mar-25	22:00	15-Mar-25	06:00	D	220 KV Interconnector bay 52 C 1) Installation of GIB & Bus duct (Installation, vacuuming, gas filling & testing) , 2) Establishing connection between GIB & common interconnector isolator. 3) Charging the Bus duct & GIB	MSETCL	MSETCL	1) Installation of GIB & Bus duct (Installation, vacuuming, gas filling & testing) , 2) Establishing connection between GIB & common interconnector isolator. 3) Charging the Bus duct & GIB	MOCM	To be discussed seperately.	U
78	220	PAWANE	KALWA - PAWANE GIS	15-Mar-25	08:00	15-Mar-25	18:00	D	1) Bus jumper opening & reconnection after GIS Test charging ,by hot line unit 2) 220kV New GIS TATA charging from 220kV Pawana line through B Bus 3) R ph wave trap dismentalling work and bay maintenance work	MSETCL	MSETCL	1) Bus jumper opening & reconnection after GIS Test charging ,by hot line unit 2) 220kV New GIS TATA charging from 220kV Pawana line through B Bus 3) R ph wave trap dismentalling work and bay maintenance work	MOCM		A
79	220	BOISAR-II	BORIVALI - BOISAR II LINE	15-Mar-25	09:00	15-Mar-25	17:00	D	For attending the A-Bus Isolator alignment issue alignment issue.	MSETCL	MSETCL	For attending the A-Bus Isolator alignment issue Isolator alignment issue.	MOCM	Line to on TBC	U
80	110	BORIVLI (TATA)	BORIVLI (T) - BORIVLI (M) - BMC - KOLSHET	15-Mar-25	09:00	15-Mar-25	17:00	D	For remote end protection trials	TATA	TATA	110KV Tata Borivali MSETCL Borivali 2, ICT 1,2,3 and Borivali Malad 1 and 2 will feed Borivali load.	MOCM		A
81	220	KALWA	INTERCONNECTOR @ KALWA	15-Mar-25	22:00	16-Mar-25	06:00	D	220 KV Interconnector bay 52 C 1) Installation of GIB & Bus duct (Installation, vacuuming, gas filling & testing) , 2) Establishing connection between GIB & common interconnector isolator. 3) Charging the Bus duct & GIB	MSETCL	MSETCL	1) Installation of GIB & Bus duct (Installation, vacuuming, gas filling & testing) , 2) Establishing connection between GIB & common interconnector isolator.3) Charging the Bus duct & GIB	MOCM	To be discussed seperately.	U
82	220	NERUL	CHEMBUR (AEML) - NERUL (M)	16-Mar-25	08:00	16-Mar-25	12:00	D	Alingment of 29C iso and Complete Overhuling work and RM work of Bay, LA Counter replacement	MSETCL	MSETCL	Alingment of 29C iso and Complete Overhuling work and RM work of Bay, LA Counter replacement	MOCM		A
83	220	BORIVALI (TATA)	220 / 110 / 33kV 250MVA ICT 3 @ BORIVALI (TATA)	16-Mar-25	09:00	16-Mar-25	16:00	D	For SFRA testing	TATA	TATA	110KV KOL BMC BO BO1, Tata Borivali MSETCL Borivali 2, ICT 1,2 and Borivali Malad 1 and 2 will feed Borivali load.	MOCM		A
84	220	PALGHAR	PALGHAR - NALASOPARA	16-Mar-25	09:00	16-Mar-25	18:00	D	Damaged Conductor Repair Work (Loc. Nos.: 93-94 R-Ph., 142-143 R-Ph., 150-149 Y-Ph.) & Routine Maintenance Work.	MSETCL	MSETCL	Damaged Conductor Repair Work (Loc. Nos.: 93-94 R-Ph., 142-143 R-Ph., 150-149 Y-Ph.) & Routine Maintenance Work.	MOCM		A

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
85	220	KALWA	INTERCONNECTOR @ KALWA	16-Mar-25	22:00	17-Mar-25	06:00	D	220 KV Interconnector bay 52 C 1) Installation of GIB & Bus duct (Installation, vacuuming, gas filling & testing) , 2) Establishing connection between GIB & common interconnector isolator. 3) Charging the Bus duct & GIB	MSETCL	MSETCL	1) Installation of GIB & Bus duct (Installation, vacuuming, gas filling & testing) , 2) Establishing connection between GIB & common interconnector isolator. 3) Charging the Bus duct & GIB	MOCM	To be discussed seperately.	U
86	220	WAGHIVALI (MSETCL)	KHARGHAR - WAGHIVALI (MSETCL) CKT - 2	17-Mar-25	09:00	17-Mar-25	18:00	D	Twin Jumpering work	MSETCL	MSETCL	Nil	MOCM	Planned on Sunday	NC
87	220	PADGHE	TBC @ PADGHE	17-Mar-25	09:30	17-Mar-25	17:30	D	Diagnostic testing Work	MSETCL	MSETCL	Diagnostic testing Work	MOCM		A
88	220	VERSOVA (AEML)	220/33kV 100 MVA TF 4 @ VERSOVA (AEML)	18-Mar-25	08:00	18-Mar-25	17:00	D	Annual Maintenance of Circuit Breaker	AEML	AEML	Transformer will be in service through TBC	MOCM		A
89	220	URAN	URAN - ULWE GIS CKT - 1	19-Mar-25	09:00	19-Mar-25	18:00	D	Twin Jumpering work	MSETCL	MSETCL	Nil	MOCM	Planned on Sunday	NC
90	220	VERSOVA (AEML)	VERSOVA (TATA) - VERSOVA (AEML) CKT - 1	20-Mar-25	06:00	20-Mar-25	06:00	D	Annual Maintenance of GIS Bay	AEML	AEML	Other Line connected to Versova will be in service	MOCM	17: 00 hrs/ No other outages	A
91	220	URAN	URAN - ULWE GIS CKT - 2	20-Mar-25	09:00	20-Mar-25	18:00	D	Twin Jumpering work	MSETCL	MSETCL	Nil	MOCM	Planned on Sunday	NC
92	220	VERSOVA (AEML)	VERSOVA (TATA) - VERSOVA (AEML) CKT - 2	21-Mar-25	08:00	21-Mar-25	17:00	D	Annual Maintenance of GIS Bay	AEML	AEML	Other lines connected to versova will be in service	MOCM		A
93	220	WADA	PADGHE - WADA	21-Mar-25	09:00	21-Mar-25	18:00	D	Routine Maintenance Work.	MSETCL	MSETCL	Routine Maintenance Work.	MOCM		A
94	220	AIROLI KNOWLEDGE PARK	EKLAHARE (GCR) - AIROLI KNOW PARK	21-Mar-25	09:00	21-Mar-25	19:00	D	Line Distance Relay replacement work by PAC division Kalwa	MSETCL	MSETCL	Line Distance Relay replacement work by PAC division Kalwa	MOCM		U
95	220	MAHAPE	MAHAPE - STT GLOBAL GIS	21-Mar-25	09:00	23-Mar-25	18:00	C	CGL make Circuit Breaker Pole overhauling work by Agency.	MSETCL	MSETCL	1. During outage work all the 03 nos of CB pole will dismentled and line will charged via TBC untill overhauling work. 2. 220kV STT-Mahape line will be in service during outage period.	MOCM		A
96	220	PADGHE	220/22 KV 50 MVA PTR 1 @ PADGHE	21-Mar-25	09:30	21-Mar-25	17:30	D	1. Diagnostic Testing work 2. Attending hot spot 3. Attending oil leakage from OLTC	MSETCL	MSETCL	1. Diagnostic Testing work 2. Attending hot spot 3. Attending oil leakage from OLTC	MOCM		A
97	220	PADGHE	BUS COUPLER @ PADGHE	21-Mar-25	09:30	21-Mar-25	17:30	D	1. Diagnostic Testing work 2. Replacement of Y Ph CT due to upgradation of Ratio	MSETCL	MSETCL	1. Diagnostic Testing work 2. Replacement of Y Ph CT due to upgradation of Ratio	MOCM		A
98	110	BHIRA (T)	BUS-1 @ BHIRA (T)	22-Mar-25	06:00	22-Mar-25	18:00	D	110kV Bus RM along with GODs	TATA	TATA	Bhira Khopoli 2 line will controlled by transfer breaker. Unit -1,2,3 not available for generation Bhira Generation will be restricted to 240 MW Hydro generation available 387MW ICT -1 will remain charged from 220KV side	MOCM		A
99	220	TROMBAY (MSETCL)	BUS SECTION - 1 @ TROMBAY	22-Mar-25	08:00	22-Mar-25	18:00	D	For 1) Repair of Incomer-2 cable bushing connector clamp Y ph 2) 220KV GIS Bus Coupler Relay routine testing work by PAC unit Kalwa 3) Equipment Diagnostic testing work. 4) RM work.	MSETCL	MSETCL	220KV Bus-section-1 which includes : a) 220KV Kalwa line, b)220KV TATA Tie-2 line, c) 220KV Bus Sectionalizer Breaker d) 220KV GIS Incomer-2 bay & e) 220KV GIS Bus Coupler	MOCM	Planned on Sunday	U
100	220	KALWA	BUS COUPLER @ KALWA	22-Mar-25	08:00	22-Mar-25	18:00	D	1) CT testing work, 2) CB CRM testing	MSETCL	MSETCL	1) CT testing work, 2) CB CRM testing	MOCM	After Tata interconnector project commissioned.	A
101	220	KALWA	KALWA - GIGAPLEX (PDG) CKT	22-Mar-25	08:00	25-Mar-25	18:00	C	CB replacement work after shifting the line on TBC.	MSETCL	MSETCL	Line will be in service through TBC.	MOCM		A

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
102	220	BOISAR-II	BORIVALI - BOISAR II LINE	22-Mar-25	09:00	22-Mar-25	17:00	D	For attending the Isolator alignment issue.	MSETCL	MSETCL	For attending the Isolator alignment issue.	MOCM		A
103	110	BHIRA (T)	BUS-3 @ BHIRA (T)	23-Mar-25	06:00	23-Mar-25	18:00	D	110kV Bus RM along with GODs	TATA	TATA	Bhira Davdi line will controlled by transfer breaker. Unit -4,5,6 not available for generation Bhira Generation will be restricted to 240 MW Hydro generation available 387MW ICT -2 will remain charged from 220KV side	MOCM		A
104	220	BORIVALI	GIS BHANDUP - BORIVALI	23-Mar-25	08:00	23-Mar-25	18:00	D	For maintenance of Line and Auxilliary Isolators in view of Mechanical issues.	MSETCL	MSETCL	For maintenance of Line and Auxilliary Isolators in view of Mechanical issues.	MOCM		A
105	220	BOISAR-II	GHODBUNDER - MSETCL BOISAR	23-Mar-25	10:00	23-Mar-25	17:00	D	Bay Strengthening of 220kV Ghodbunder Bay will be done.	MSETCL	MSETCL	220kV Main Bus-2 outage is required for continuous 2-days. First day, 220kV Tarapur Bay Strengthening will be done & next day, Bay Strengthening of 220kV Ghodbunder Bay will be done. 220kV Main Bus-2 & 220kV Boisar-II- Tarapur Line outage is proposed in OCCM.	MOCM	FTC procedure to be followed.	A
106	110	BORIVLI	TATA BORIVLI MSETCL BORIVLI 2	24-Mar-25	08:00	26-Mar-25	18:00	C	Line to be shift on TBC for Overhauling of Pole and Mechanism of 145 kV Circuit Breaker.	MSETCL	MSETCL	Line to be shift on TBC for Overhauling of Pole and Mechanism of 145 kV Circuit Breaker.	MOCM		A
107	110	KALYAN	KALYAN KALWA SALSETTE 2	24-Mar-25	14:00	24-Mar-25	18:00	D	110KV Ambernath Kalyan 1, 2, Kalwa Kalyan salsette 1 and Kalwa Kalyan will remain in service feeding Kalyan load.	TATA	TATA	Loop closing of 110kV Kalyan Kalwa Salsette 2 Line at loc. 41A. After clearance of line 110kV KKS2 Line will be go in service between Kalyan, Kalwa & Salsette at all ends.	MOCM		A
108	220	GHODBUNDER	MAIN BUS SECTIONALIZER -1 @ GHODBUNDER (GIS)	25-Mar-25	07:00	26-Mar-25	22:00	C	Attending SF6 gas leakage issues in 220 kV GIS- Bay-10 , 1089 chamber	AEML	AEML	all element of Main Bus 1 will be inservice through TBC	MOCM	In perview of aeml	NC
109	220	GHODBUNDER	MAIN BUS - 1 @ GHODBUNDER	25-Mar-25	07:00	26-Mar-25	22:00	C	Attending SF6 gas leakage issues in 220 kV GIS- Bay-10 , 1089 chamber	AEML	AEML	all element of Main Bus 1 will be in service through Main Bus 2	MOCM	all element of Main Bus 1 will be in service through Main Bus 2	A
110	220	GHODBUNDER	MAIN BUS - 1 @ GHODBUNDER (GIS)	25-Mar-25	07:00	26-Mar-25	22:00	C	Attending SF6 gas leakage issues in 220 kV GIS- Bay-10 , 1089 chamber	AEML	AEML	1. All element of GIS bus 1 will be shifted on Bus-2 except 125MVA Transformer-4. 2. This outage is alongwith AIS Main Bus-1 outage.	MOCM	all element of Main Bus 1 will be in service through Main Bus 2	A
111	220	GHODBUNDER	MAIN BUS SECTIONALIZER -2 @ GHODBUNDER (GIS)	25-Mar-25	07:00	26-Mar-25	22:00	C	Attending SF6 gas leakage issues in 220 kV GIS- Bay-10 , 1089 chamber	AEML	AEML	All element of Main Bus 1 will be inservice through TBC	MOCM	In perview of aeml	NC
112	220	BHIRA (T)	MAIN BUS - 1 @ BHIRA	27-Mar-25	05:30	27-Mar-25	18:00	D	R/M & GODS	TATA	TATA	All equipments will remain in service through coupler breaker on 220KV Zone 2.	MOCM		A
113	220	KALWA	TROMBAY - KALWA	27-Mar-25	08:00	27-Mar-25	18:00	D	Bus Isolator maintenance work, Line is in service thorough TBC, and Bus jumper open by Hot line method	MSETCL	MSETCL	Line will be in service through TBC.	MOCM		A
114	220	MAHAPE	MAHAPE - RELIANCE GIS	27-Mar-25	09:00	29-Mar-25	18:00	C	CGL make Circuit Breaker Pole overhauling work by Agency.	MSETCL	MSETCL	1. During outage work all the 03 nos of CB pole will dismentled and line will charged via TBC untill overhauling work. 2. 220kV Reliance-Mahape line will be in service during outage period.	MOCM		A
115	220	BHIRA (T)	MAIN BUS-2 @BHIRA	28-Mar-25	05:30	28-Mar-25	18:00	D	R/M of bus and GODs	TATA	TATA	All equipments will remain in service through coupler breaker on 220KV Zone 1.	MOCM		A
116	110	KALYAN	AMBERNATH - KALYAN CKT - 2	28-Mar-25	08:00	28-Mar-25	16:00	D	CVT testing & LS, grond GOD motorisation.	TATA	TATA	110KV Ambernath Kalyan 1, Kalwa Kalyan salsette 1,2, Kalwa Kalyan will remain in service.	MOCM		A
117	220	BAPGAON	MAIN BUS- B PT @ BAPGAON	28-Mar-25	09:00	28-Mar-25	12:00	D	PT Diagnostic testing work & bay maintenance work	MSETCL	MSETCL	Only PTs of Bus-B will be out of service. Both lines 220kV Bapgaon-NTT (Global) and 220kV Ghatghar-Bapgaon line will be in service	MOCM		A

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
118	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 1 / CARNAC 7	29-Mar-25	05:30	29-Mar-25	14:00	D	Loop open & coil back towards KV/TL Vikhroli side of 220kV Trombay KVTL Vikhroli 1 Carnac 7 Line at loc. 34	TATA	TATA	220KV Trombay KVTL Vikhroli 2,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load 900 MW and Carnac load will be fed by 220KV Trombay camac 5,6 (300MW each)	MOCM	Reschedule on 7 or 8 mar evening period	A
119	110	BHIRA (T)	BUS-3 @ BHIRA (T)	30-Mar-25	05:29	30-Mar-25	16:00	D	R/M of bus and GODs	TATA	TATA	Bhira Davdi line will controlled by transfer breaker. Unit -4,5,6 not available for generation Bhira Generation will be restricted to 240 MW Hydro generation available 387MW ICT -2 will remain charged from 220KV side	MOCM		A

ANNEXURE- C

Maharashtra State Load Despatch Centre															
Monthly Outages(MOCM) from 01/Mar/2025 To 31/Mar/2025															
Note	1) Outages will be apporved on D-1 basis and will be facilitated as per real time loading/system coditions. 2) Outages may be deferred due to outage approved by WRDLC at 400 level in MSETCL/Powergrid Network on D-1 basis 3) A-Approved, P-Pending, D-Deferred. U-Under Review, NC- Not Considered.														
Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
1	220	SALSETTE	KALWA SALSETTE - 3	02-Mar-25	05:30	02-Mar-25	09:00	D	Shifting of 220kV Kalwa Salsette 3 & 4 Lines on 110kV Salsette Vikhroli 1 & 2 Lines for tower erection work at loc. 3 & 4 (Shangrila Metro-4 Crossing Project work).	TATA	TATA	220KV Kalwa salsette 5 will be taken in service with interconnector close at Kalwa. 220KV Kalwa salsette 4, Salsette Borivali 1,2, KVTL Vikhroli Salsette 1,2,3 will feed salsette 220KV load.	MOCM	Rescheduled on 16 Mar	A
2	110	SALSETTE	SALSETTE - VIKHROLI CKT - 2	02-Mar-25	06:00	30-Mar-25	18:00	C	Shifting of 220kV Kalwa Salsette 3 & 4 Lines on 110kV Salsette Vikhroli 1 & 2 Lines for tower erection work at loc. 3 & 4 (Shangrila Metro-4 Crossing Project work).	TATA	TATA	ICT 1,2 and 110KV Dharavi Vikhroli 1 and 2 will feed Vikhroli and Powai load	MOCM	Rescheduled on 25 Mar on daily basis	U
3	110	SALSETTE	SALSETTE VIKHROLI CKT - 1	02-Mar-25	06:00	30-Mar-25	20:00	C	Shifting of 220kV Kalwa Salsette 3 & 4 Lines on 110kV Salsette Vikhroli 1 & 2 Lines for tower erection work at loc. 3 & 4 (Shangrila Metro-4 Crossing Project work).	TATA	TATA	ICT 1,2 and 110KV Dharavi Vikhroli 1 and 2 will feed Vikhroli and Powai load	MOCM	Rescheduled on 16 Mar on daily basis	U
4	220	SAKI (TATA)	VIKROLI (GIS) - SAKI 7	02-Mar-25	08:45	02-Mar-25	11:00	D	Shifting of 220kV Kalwa Salsette 3 & 4 Lines on 110kV Salsette Vikhroli 1 & 2 Lines for tower erection work at loc. 3 & 4 (Shangrila Metro-4 Crossing Project work).	TATA	TATA	220KV Saki Sahar, Tata Saki AEML Saki 1 and 2 will Saki load.	MOCM	Rescheduled on 16 Mar on daily basis	U
5	220	GIGAPLEX (PDG)	GIGAPLEX (PDG) - NTT NEON (DC 13) CKT	02-Mar-25	09:00	25-Mar-25	18:00	C	For replacement of 0.4 ACSR Zebra with ACCC Drake HTLS Conductor	MSETCL	MSETCL	For replacement of 0.4 ACSR Zebra with ACCC Drake HTLS Conductor	MOCM	FTC/EI	U
6	220	KALWA	220KV KALWA - GIS DCHI	02-Mar-25	09:00	25-Mar-25	18:00	C	For replacement of 0.4 ACSR Zebra with ACCC Drake HTLS Conductor	MSETCL	MSETCL	For replacement of 0.4 ACSR Zebra with ACCC Drake HTLS Conductor	MOCM	FTC/EI/Kalwa gigaplex line	U
7	220	SALSETTE	SALSETTE - VIKHROLI (GIS) CKT - 3	02-Mar-25	09:15	02-Mar-25	11:00	D	Shifting of 220kV Kalwa Salsette 3 & 4 Lines on 110kV Salsette Vikhroli 1 & 2 Lines for tower erection work at loc. 3 & 4 (Shangrila Metro-4 Crossing Project work).	TATA	TATA	220KV Kalwa salsette 3, 4, Salsette Borivali 1,2, KVTL Vikhroli Salsette 1,2 will feed salsette 220KV load.	MOCM	Rescheduled on 16 Mar on daily basis	U
8	220	SALSETTE	SALSETTE - VIKHROLI (GIS) CKT-1	02-Mar-25	11:15	02-Mar-25	14:00	D	Shifting of 220kV Kalwa Salsette 3 & 4 Lines on 110kV Salsette Vikhroli 1 & 2 Lines for tower erection work at loc. 3 & 4 (Shangrila Metro-4 Crossing Project work).	TATA	TATA	220KV Kalwa salsette 3, 4, Salsette Borivali 1,2, KVTL Vikhroli Salsette ,2,3 will feed salsette 220KV load.	MOCM	Rescheduled on 16 Mar on daily basis/110 kV line	U
9	220	KALWA	INTERCONNECTOR @ KALWA	02-Mar-25	22:00	03-Mar-25	06:00	C	1) To carry out mechanise excavation, reinforcement & concrete work for GIB & bus post foundation for shifting of Salshette - from 220kV RS Kalwa to 400kV RS KAlwa.	MSETCL	MSETCL	1) To carry out mechanise excavation, reinforcement & concrete work for GIB & bus post foundation for shifting of Salshette - from 220kV RS Kalwa to 400kV RS KAlwa.	MOCM		A

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
10	220	VERSOVA (AEML)	BOISAR - VERSOVA	05-Mar-25	08:00	05-Mar-25	17:00	D	Relocation / Modification of lines infringing NHAI route Bunching of lines: Existing configuration of line will be changed as 220 kV Dahanu - Boisar Line.	AEML	AEML	1. Outage is proposed for Diversion / Modification activity of NHAI. 2. Post bunching activity the line will reconfigured as 220 kV Dahanu Boisar Line. 3. This will be an continuous outage & said arrangement will be kept from 05/03/2025 to 12/03/2025.	MOCM	FTC/EI/SEPARATE MEETING REQUIRED	U
11	220	VERSOVA (AEML)	DAHANU - VERSOVA	05-Mar-25	08:00	05-Mar-25	17:00	D	Relocation / Modification of lines infringing NHAI route Bunching of lines: Existing configuration of line will be changed as 220 kV Dahanu - Boisar Line.	AEML	AEML	1. Outage is proposed for Diversion / Modification activity of NHAI. 2. Post bunching activity the line will reconfigured as 220 kV Dahanu Boisar Line. 3. This will be an continuous outage & said arrangement will be kept from 05/03/2025 to 12/03/2025.	MOCM	FTC/EI/SEPARATE MEETING REQUIRED	U
12	220	WAGHIVALI (TATA)	WAGHIVALI - DHARAVI 7 - ANTOP HILL - 1	08-Mar-25	06:00	08-Mar-25	12:00	D	Loop closing of 110kV Dharavi Mandale & Vikhroli Mandale Ckts at loc. 49 (Work in vicinity)	TATA	TATA	220KV Waghivali dharavi 8 will remain in service	MOCM		U
13	220	SALSETTE	KALWA SALSETTE - 4	09-Mar-25	08:00	09-Mar-25	17:00	D	Shifting of 220kV Kalwa Salsette 4 Line on 110kV Salsette Vikhroli 1 Lines for tower erection work at loc. 3 & 4 (Shangrila Metro-4 Crossing Project work)	TATA	TATA	220KV Kalwa salsette 5 will be taken in service with interconnector close at Kalwa. 220KV Kalwa salsette 3, Salsette Borivali 1,2, KVTL Vikhroli Salsette 1,2,3 will feed salsette 220KV load.	MOCM	Rescheduled on 23 Mar	U
14	110	KALYAN	KALYAN KALWA SALSETTE 2	10-Mar-25	08:00	10-Mar-25	17:00	D	Loop open & coil back towards Salsette side of 110kV KKS2 Line and line will be in service between Kalyan & Kalwa only after clearance of line. Shifting of conductors of 220kV KVTL Salsette 2 Line in span 3-4-5 on 110kV Kalyan Kalwa Salsette 2 Lines in span 116-117.	TATA	TATA	110KV Ambarnath Kalyan 1, Kalwa Kalyan salsette 1,2, Kalwa Kalyan will remain in service.	MOCM		U
15	220	SALSETTE	SALSETTE - VIKHROLI (GIS) CKT - 2	11-Mar-25	06:00	11-Mar-25	18:00	D	Shifting of conductors of 220kV KVTL Salsette 2 Line in span 3-4-5 on 110kV Kalyan Kalwa Salsette 2 Lines in span 116-117	TATA	TATA	220KV Kalwa salsette 3, 4, Salsette Borivali 1,2, KVTL Vikhroli Salsette 1,3 will feed salsette 220KV load.	MOCM		U
16	110	WAGHIVALI(TATA)	WAGHIVALI - CHEMBUR	11-Mar-25	06:00	14-Mar-25	19:00	C	1.Shifting of conductors from old tower to new tower at loc. 128N. 2.Dismantling of old conductors in span 126N - 127N - 128 3.Dismantling of old tower at loc. 128. 4.Stringing of conductors in span 126N - 127N - 128N.	TATA	TATA	110KV Trombay Chembur 1,2 and 3 will feed Trombay load	MOCM		U
17	220	SALSETTE	SALSETTE - VIKHROLI (GIS) CKT-1	12-Mar-25	06:00	25-Mar-25	19:00	C	for tower erection work at loc. 3 & 4 (Shangrila Metro-4 Project work).	TATA	TATA	220KV Kalwa salsette 3, 4, Salsette Borivali 1,2, KVTL Vikhroli Salsette ,2,3 will feed salsette 220KV load.	MOCM	Rescheduled on 26 Mar-5 April on Conti. basis	U
18	220	VERSOVA (AEML)	BOISAR - VERSOVA	12-Mar-25	08:00	12-Mar-25	16:00	D	Relocation / Modification of lines infringing NHAI route De- bunching activity: Temporary bunched lines will be made as earlier. 220kV Versova Mboisar line & 220kV Versova Dahanu line	AEML	AEML	220kV Versova Mboisar will be made as earlier i.e 220kV Versova Mboisar line & 220kV Versova Dahanu line	MOCM	FTC/EI/SEPARATE MEETING REQUIRED	U

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
19	220	VERSOVA (AEML)	DAHANU - VERSOVA	12-Mar-25	08:00	12-Mar-25	17:00	D	Relocation / Modification of lines infringing NHAI route De- bunching activity: Temprorary bunched lines will be made as earlier. 220kV Versova Mboisar line & 220kV Versova Dahanu line	AEML	AEML	220kV Versova Mboisar will be made as earlier i.e 220kV Versova Mboisar line & 220kV Versova Dahanu line	MOCM	FTC/EI/SEPARATE MEETING REQUIRED	U
20	110	MANKHURD	WAGHIVALI - MANKHURD	15-Mar-25	07:00	24-Mar-25	20:00	C	1.Erection of tower at loc. 122N & 123N. 2.Shifting of conductors from old tower to new tower at loc. 123N. 3.Dismantling of old conductors in span 120 - 121N - 122N - 123N. 4.Dismantling of old tower at loc. 120, 122 & 123. 5.Stringing of conductors in span 120N - 121N - 122N - 123N.	TATA	TATA	110KV Parel Mankhurd will feed Mankhurd load	MOCM	FTC/EI	U
21	220	SALSETTE	KALWA - SALESETTE CKT - 5	17-Mar-25	06:00	28-Mar-25	19:00	C	For shifting to new outdoor GIS	TATA	TATA	220KV Kalwa salsette 3, 4, Salsette Borivali 1,2, KVTL Vikhroli Salsette 1,2,3 will feed salsette 220KV load.	MOCM	FTC/EI	U
22	220	ONGC PANVEL	ONGC PANVEL - TSS PANVEL	19-Mar-25	07:00	19-Mar-25	18:00	D	For LILO arrangement of 220 kV Karanjade TSS	MSETCL	MSETCL	Nil	MOCM	FTC/EI	A
23	220	VERSOVA (AEML)	DAHANU - VERSOVA	22-Mar-25	06:00	22-Mar-25	12:00	D	Relocation / Modification of lines infringing NHAI route Bunching of lines: Existing configuration of line will be changed as 220 kV Dahanu - Boisar Line.	AEML	AEML	1. Outage is proposed for Diversion / Modification activity of NHAI. 2. This will be an continious outage & said arrangement will be kept from 23/03/2025 to 30/03/2025.	MOCM	FTC/EI/SEPARATE MEETING REQUIRED	U
24	220	VERSOVA (AEML)	BOISAR - VERSOVA	22-Mar-25	06:00	22-Mar-25	12:00	D	Relocation / Modification of lines infringing NHAI route Bunching of lines: Existing configuration of line will be changed as 220 kV Dahanu - Boisar Line.	AEML	AEML	1. Outage is proposed for Diversion / Modification activity of NHAI. 2. This will be an continious outage & said arrangement will be kept from 23/03/2025 to 30/03/2025.	MOCM	FTC/EI/SEPARATE MEETING REQUIRED	U
25	220	KALWA	KALWA - PAWANE GIS	22-Mar-25	09:00	22-Mar-25	18:00	D	For making LILO for 220 KV Amanthin S/Stn for M/S Amanthin Pvt. Ltd.	MSETCL	MSETCL	During the above work simultaneous outage is required on following lines for safety purpose: 1. 220 KV Kharghar Borivali -II 2. 220 KV Kharghar Netmagic.	MOCM	FTC/EI	NC
26	220	KHARGHAR	KHARGHAR - NET MAGIC GIS	22-Mar-25	09:00	22-Mar-25	18:00	D	Outage is required for safety purpose for making LILO of 220KV Kalwa Pawane for 220 KV Amanthin S/Stn for M/S Amanthin Pvt. Ltd.	MSETCL	MSETCL	Outage is required for safety purpose for making LILO of 220KV Kalwa Pawane for 220 KV Amanthin S/Stn for M/S Amanthin Pvt. Ltd.	MOCM	FTC/EI	NC
27	220	KHARGHAR	KHARGHAR - BORIVALI CKT - 2	22-Mar-25	09:00	22-Mar-25	18:00	D	Outage is required for safety purpose for making LILO of 220KV Kalwa Pawane for 220 KV Amanthin S/Stn for M/S Amanthin Pvt. Ltd.	MSETCL	MSETCL	Outage is required for safety purpose for making LILO of 220KV Kalwa Pawane for 220 KV Amanthin S/Stn for M/S Amanthin Pvt. Ltd.	MOCM	FTC/EI	NC
28	220	GHODBUNDER	DAHANU - GHODBUNDER CKT - 1	22-Mar-25	14:00	22-Mar-25	20:00	D	Relocation / Modification of lines infringing NHAI route Post Bunching:220 kV Dahanu - Ghodbunder line 01 will reconfigured as 220 kV Dahanu - Versova Line.	AEML	AEML	1. Outage is proposed for Diversion / Modification activity of NHAI. 2. This will be an continious outage & said arrangement will be kept from 23/03/2025 to 30/03/2025.	MOCM	FTC/EI/SEPARATE MEETING REQUIRED/CLUBBED WITH LILO AT KUDUS PROJECT	U

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
29	220	GHODBUNDER	DAHANU - GHODBUNDER CKT - 2	23-Mar-25	08:00	23-Mar-25	17:00	D	Relocation / Modification of lines infringing NHAI route Post Bunching:220 kV Dahanu - Ghodbunder line 02 will reconfigured as 220 kV Dahanu - Ghodbunder Line - 01.	AEML	AEML	1. Outage is proposed for Diversion / Modification activity of NHAI. 2. This will be an continious outage & said arrangement will be kept from 23/03/2025 to 30/03/2025.	MOCM	FTC/EI/SEPARATE MEETING REQUIRED/CLUBBED WITH LILO AT KUDUS PROJECT	U
30	220	SALSETTE	SALSETTE - VIKHROLI (GIS) CKT - 2	24-Mar-25	06:00	24-Mar-25	18:00	D	Shifting of 220kV KVTL Salsette 2 Line on its original route from 110kV KKS2 Line	TATA	TATA	220KV Kalwa salsette 3, 4, Salsette Borivali 1,2, KVTL Vikhroli Salsette 1,3 will feed salsette 220KV load.	MOCM		U
31	220	KHARGHAR	KHARGHAR - SONKHAR	24-Mar-25	09:00	24-Mar-25	18:00	D	For stringing for M/S Newfound Pvt. Ltd. for LILO on 220kV KHARGHAR - SONKHAR.	MSETCL	MSETCL	During above work outage is required on following lines for safety purpose:1. 220 KV Kharghar Borivali -II 2. 220 KV Kharghar Netmagic	MOCM	FTC/EI	U
32	220	KHARGHAR	KHARGHAR - BORIVALI CKT - 2	24-Mar-25	09:00	24-Mar-25	18:00	D	Outage is required For safety purpose only during stringing for M/S Newfound Pvt. Ltd. (which will be made LILO on 220 KV Kharghar Sonkhar.	MSETCL	MSETCL	Outage is required For safety purpose only during stringing for M/S Newfound Pvt. Ltd. (which will be made LILO on 220 KV Kharghar Sonkhar.	MOCM	FTC/EI	U
33	220	KHARGHAR	KHARGHAR - NET MAGIC GIS	24-Mar-25	09:00	24-Mar-25	18:00	D	Outage is required For safety purpose only during stringing for M/S Newfound Pvt. Ltd. (which will be made LILO on 220 KV Kharghar Sonkhar.	MSETCL	MSETCL	Outage is required For safety purpose only during stringing for M/S Newfound Pvt. Ltd. (which will be made LILO on 220 KV Kharghar Sonkhar.	MOCM	FTC/EI	U
34	220	SALSETTE	SALSETTE - VIKHROLI (GIS) CKT - 2	25-Mar-25	05:30	25-Mar-25	08:30	D	Normalize of 220kV Kalwa Salsette 4 Line to its original route after completion of tower erection at loc. 3 & 4 Shangrila Metro-4 Project work	TATA	TATA	220KV Kalwa salsette 3, 4, Salsette Borivali 1,2, KVTL Vikhroli Salsette 1,3 will feed salsette 220KV load.	MOCM		U
35	220	SALSETTE	KALWA SALSETTE - 4	25-Mar-25	06:00	25-Mar-25	12:00	D	Normalize of 220kV Kalwa Salsette 4 Line to its original route after completion of tower erection at loc. 3 & 4 Shangrila Metro-4 Project work.	TATA	TATA	220KV Kalwa salsette 5 will be taken in service with interconnector close at Kalwa. 220KV Kalwa salsette 3, Salsette Borivali 1,2, KVTL Vikhroli Salsette 1,2,3 will feed salsette 220KV load.	MOCM		U
36	220	SALSETTE	SALSETTE - VIKHROLI (GIS) CKT-1	25-Mar-25	09:00	25-Mar-25	12:00	D	Normalize of 220kV Kalwa Salsette 4 Line to its original route after completion of tower erection at loc. 3 & 4 Shangrila Metro-4 Project work.	TATA	TATA	220KV Kalwa salsette 3, 4, Salsette Borivali 1,2, KVTL Vikhroli Salsette ,2,3 will feed salsette 220KV load.	MOCM		U
37	220	SAKI (TATA)	VIKROLI (GIS) - SAKI 7	25-Mar-25	13:00	25-Mar-25	15:00	D	Normalize of 220kV Kalwa Salsette 4 Line to its original route after completion of tower erection at loc. 3 & 4 Shangrila Metro-4 Project work.	TATA	TATA	220KV Saki Sahar, Tata Saki AEML Saki 1 and 2 will Saki load.	MOCM		U
38	220	SALSETTE	SALSETTE - VIKHROLI (GIS) CKT-1	26-Mar-25	05:30	26-Mar-25	09:00	D	Normalize of 220kV Kalwa Salsette 3 Line to its original route after completion of tower erection at loc. 3 & 4 Shangrila Metro-4 Project work.	TATA	TATA	220KV Kalwa salsette 3, 4, Salsette Borivali 1,2, KVTL Vikhroli Salsette ,2,3 will feed salsette 220KV load.	MOCM		U

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
39	220	SALSETTE	KALWA SALSETTE - 3	26-Mar-25	05:30	26-Mar-25	18:00	D	Normalize of 220kV Kalwa Salsette 3 Line to its original route after completion of tower erection at loc. 3 & 4 Shangrila Metro-4 Project work.	TATA	TATA	220KV Kalwa salsette 5 will be taken in service with interconnector close at Kalwa. 220KV Kalwa salsette 4, Salsette Borivali 1,2, KVTL Vikhroli Salsette 1,2,3 will feed salsette 220KV load.	MOCM		U
40	220	SAKI (TATA)	VIKHROLI (GIS) - SAKI 7	26-Mar-25	09:00	26-Mar-25	12:00	D	Normalize of 220kV Kalwa Salsette 3 Line to its original route after completion of tower erection at loc. 3 & 4 Shangrila Metro-4 Project work.	TATA	TATA	220KV Saki Sahar, Tata Saki AEML Saki 1 and 2 will Saki load	MOCM		U
41	220	JNPT	ONGC URAN - JNPT	27-Mar-25	08:00	28-Mar-25	19:00	C	For Uran TSS Charging.	MSETCL	MSETCL	Nil	MOCM	FTC/EI	U
42	220	GHODBUNDER	DAHANU - GHODBUNDER CKT - 2	30-Mar-25	06:00	30-Mar-25	10:00	D	Relocation / Modification of lines infringing NHAI route De - Bunching of lines:220 kV Dahanu - Ghodbunder line 01 will reconfigured as earlier (i.e. 220 kV Dahanu - Ghodbunder line 02)	AEML	AEML	1. Outage is proposed for Diversion / Modification activity of NHAI. 2. This will be an continious outage & said arrangement will be kept from 23/03/2025 to 30/03/2025.	MOCM	FTC/EI/SEPARATE MEETING REQUIRED/CLUBBED WITH LILO AT KUDUS PROJECT	U
43	220	GHODBUNDER	DAHANU - GHODBUNDER CKT - 1	30-Mar-25	12:00	30-Mar-25	16:00	D	Relocation / Modification of lines infringing NHAI route De - Bunching of lines:220 kV Dahanu - Verosva line will reconfigured as earlier (i.e. 220 kV Dahanu - Ghodbunder line 01)	AEML	AEML	1. Outage is proposed for Diversion / Modification activity of NHAI. 2. This will be an continious outage & said arrangement will be kept from 23/03/2025 to 30/03/2025.	MOCM	FTC/EI/SEPARATE MEETING REQUIRED/CLUBBED WITH LILO AT KUDUS PROJECT	U
44	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 2	30-Mar-25	15:00	31-Mar-25	06:00	C	Shifting of 220kV Trombay KVTL Vikhroli 2 Line on 110kV Dharavi Vikhroli 1 Line	TATA	TATA	20KV Trombay KVTL Vikhroli 13,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load 900 MW	MOCM		U
45	110	DHARAVI	DHARAVI VIKHROLI CKT - 1	30-Mar-25	15:00	08-Apr-25	19:00	C	Simultaneous outages of 20kV Trombay KVTL Vikhroli 2 Line, 220kV Trombay KVTL Vikhroli 3 Line & 110kV Dharavi Vikhroli 1 Line required for shifting of I220KV Trombay KVTL Vikhroli-2 ine on 110KV DV-1.110kV Dharavi Vikhroli 1 Line remains out for 10 days as 220kV Tro-KVTL Vikhroli 2 is shifted on DV1 Line for tower erection at loc. 48"	TATA	TATA	110KV Sal Vik1,2 ,ICT 1,2 and Dharavi Vikhroli 2 will feed Saki and Powai load.	MOCM		U
46	220	VERSOVA (AEML)	DAHANU - VERSOVA	30-Mar-25	18:00	30-Mar-25	22:00	D	Relocation / Modification of lines infringing NHAI route De- bunching activity: Temprorary bunched lines will be made as earlier. (i.e. 220 kV Dahanu - Versova & 220 kV Boisar - Versova Line)	AEML	AEML	1. Outage is proposed for Diversion / Modification activity of NHAI. 2. This will be an continious outage & said arrangement will be kept from 23/03/2025 to 30/03/2025.	MOCM	FTC/EI/SEPARATE MEETING REQUIRED	U
47	220	VERSOVA (AEML)	BOISAR - VERSOVA	30-Mar-25	18:00	30-Mar-25	22:00	D	Relocation / Modification of lines infringing NHAI route De- bunching activity: Temprorary bunched lines will be made as earlier. (i.e. 220 kV Dahanu - Versova & 220 kV Boisar - Versova Line)	AEML	AEML	1. Outage is proposed for Diversion / Modification activity of NHAI. 2. This will be an continious outage & said arrangement will be kept from 23/03/2025 to 30/03/2025.	MOCM	FTC/EI/SEPARATE MEETING REQUIRED	U

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
48	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 3	30-Mar-25	21:29	31-Mar-25	03:00	C	Simultaneous outages of 20kV Trombay KVTL Vikhroli 2 Line, 220kV Trombay KVTL Vikhroli 3 Line & 110kV Dharavi Vikhroli 1 Line required for shifting of I220KV Trombay KVTL Vikhroli-2 ine on 110KV DV-1	TATA	TATA	220KV Trombay KVTL Vikhroli 1,2,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load 900 MW	MOCM		U

ANNEXURE- D

Maharashtra State Load Despatch Centre									
Monthly Outages (MOCM-Units) from 01/MAR/2025 To 31/MAR/2025									
SR No	Station Name	Unit name	Time	Date	Time	Date	Emergency Clearance	Reson	MOCM Reamark
1	Bhira	25 MW Unit 1 & 2 (one at a time)	09:00	01-03-2025	17:00	01-03-2025	15 mins	Slip ring cleaning	Approved on case to case basis subjected to real time system condition as outage on Dahanu Unit-1 (250 MW).
2	Bhira	25 MW Unit 3	09:00	02-03-2025	17:00	02-03-2025	15 mins	Slip ring cleaning	Approved on case to case basis subjected to real time system condition as outage on Dahanu Unit-1 (250 MW).
3	Bhira	25 MW Unit 4	09:00	08-03-2025	17:00	08-03-2025	15 mins	Generator ,Turbine and GT a RM work	Approved on case to case basis subjected to real time system condition as outage on Dahanu Unit-1 (250 MW).
4	Khopoli	72 MW Khopoli Plant	06:00	09-03-2025	17:00	09-03-2025	30 mins	Ductline R/M	Approved on case to case basis subjected to real time system condition as outage on Dahanu Unit-1 (250 MW).
5	Bhira	25 MW Unit 5	09:00	09-03-2025	17:00	09-03-2025	15 mins	For generator ,Turbine and GT auxiliary system RM work	Approved on case to case basis subjected to real time system condition as outage on Dahanu Unit-1 (250 MW).
6	Bhira	BPSU	03:00	10-03-2025	23:00	18-03-2025	On completion	For generator overhaul,Turbine R/M and auxiliary system RM work,200MVA GT Overhaul and assesment of Penstock.	Approved on case to case basis subjected to real time system condition as outage on Dahanu Unit-1 (250 MW). Separate Meeting required to be discussed.
7	Bhira	25 MW Unit 6	06:00	12-01-2025	17:00	12-01-2025	15 mins	Slip ring cleaning	Approved on case to case basis subjected to real time system condition as outage on Dahanu Unit-1 (250 MW).
8	Khopoli	24 MW Unit 8	07:00	14-03-2025	17:00	14-03-2025	30 mins	Gen. and turbine R/M	Approved on case to case basis subjected to real time system condition as outage on Dahanu Unit-1 (250 MW).
9	Khopoli	72 MW Khopoli Plant	06:00	23-03-2025	17:00	23-03-2025	30 mins	Ductline R/M	Approved on case to case basis subjected to real time system condition as outage on Dahanu Unit-1 (250 MW).