

Outages for the month of FEBRUARY 2023 finalized in MOGW															
MOGW e-No.	Voltage (kV)	Substation/Division	Line/Element	From Date	To Date	From Time	To Time	Days	Reason	Resource	Agency	Remarks, If any.	Type	MOGW Remarks	MOGW Status
1	220	220 KV Kalya	220 KV Kalya-200 MVA ICT-1	01-2-2023	01-30	01-2023	11:00	Daily	Diagnostic testing work.	MRTECL	Kalya Circle		MOGW	Lead to be managed on all other ICTs	A
2	400	400kV Padga	400/220 KV 1200 MVA ICT-1 & 2 PADGA	01-2-2023	01-20	01-2023	01:30	Continuous	1) CB Mechanism overhauling work 2) A & B bus PU isolator maintenance work 3) CBM & CBs Testing	MRTECL	MRTECL	Agency will be present on site	OCC	Refined on a call from CE. Study, added to propose in Post OCC meeting	Subject to approval of WELDC
3	400	400kV Nagthane	400/220 KV 1200 MVA ICT-1 & 2 NAGATHANE	01-2-2023	01-20	01-2023	17:00	Continuous	Outage required on LV Side for CB Replacement work	MRTECL	MRTECL	ICT-1 will be in service through THC	OCC	ICT-1 will remain in service through THC on LV side. No outage at 220KV level to be proposed during outage period. Electrical inspection permission required at the time of	A
4	400	400kVas - Kharghar	KALWA - KIDARBODAR	01-2-2023	01-20	01-2023	18:00	Daily	PID Testing of Isolators Auto-Reclose function to be out of service.	MRTECL	MRTECL	PID Testing of Isolators Auto-Reclose function to be out of service.	OCC	AR only	Subject to approval of WELDC
5	220	220 KV Line Main, SDR, Kalya	220 KV Kalya -Bhopan Line	02-2-2023	01-20	02-2023	18:00	Daily	Auto Reclose function to be kept out of service during replacement of OPGW between line. No. 720 to 727A.	MRTECL	Kalya Circle	MRTECL will carry out OPGW replacement work	MOGW	Will be approved on D-1 basis, considering outage in the corridor (AR only)	A
6	220	220 KV Line Main, SDR, Kalya	220 KV Kalya -Tombay Line	02-2-2023	01-20	02-2023	18:00	Daily	Auto Reclose function to be kept out of service during replacement of OPGW between line. No. 14 to 41.	MRTECL	Kalya Circle	MRTECL will carry out OPGW replacement work	MOGW	Will be approved on D-1 basis, considering outage in the corridor (AR only)	A
7	220	220 KV Line Main, SDR, Kalya	220 KV Mahad - Tombay Line	02-2-2023	01-20	02-2023	18:00	Daily	Auto Reclose function to be kept out of service during replacement of OPGW between line. No. 14 to 41.	MRTECL	Kalya Circle	MRTECL will carry out OPGW replacement work	MOGW	Will be approved on D-1 basis, considering outage in the corridor (AR only)	A
8	220	220 KV Line Main, SDR, Kalya	220 KV ADF - Nand Line	02-2-2023	01-20	02-2023	18:00	Daily	Auto Reclose function to be kept out of service during replacement of OPGW between line. No. 402 to 341.	MRTECL	Kalya Circle	MRTECL will carry out OPGW replacement work	MOGW	Will be approved on D-1 basis, considering outage in the corridor (AR only)	A
9	220	220V Lines S/Ds Panel	220KV Lines - Kharghar - 1	02-2-2023	01-20	02-2023	18:00	Daily	Routine Maintenance Work of Line	MRTECL	DRV/GRM Circle Panel		MOGW	All other lines to remain to be in service.	A
10	220	220 KV SN, Barvali	220 KV Barvali - Bhonding Line	02-2-2023	01-20	02-2023	18:00	Daily	For Annual Diagnostic Tests and R&M Work	MRTECL	Kalya Circle	The Annual Diagnostic Tests are essential to track the healthiness of SHV equipment. Further, routine maintenance is also required to maintain the healthiness of SHV equipment.	MOGW	Kalya's related AR will be deferred on this day due to this outage	A
11	400	400kVas - Kharghar	KALWA - KIDARBODAR	02-2-2023	01-20	02-2023	18:00	Daily	PID Testing of Isolators Auto-Reclose function to be out of service.	MRTECL	MRTECL		OCC	AR only	Subject to approval of WELDC
12	220	400kV Padga	220 KV S-Bus Outage	03-2-2023	01-20	03-2023	22:00	Daily	1)Overriding Protection of 220KV Hybrid pass by Expert services, such as alignment of Isolator of Breakers & checking Line Pipe for any leakage. 2) Diagnostic Testing work.	MRTECL	Padga	1) Weather conditions should be clear	MOGW	All elements to be shifted through THC on Bus A	Subject to approval of WELDC
13	220	400kV Padga	220 KV THC	03-2-2023	01-20	03-2023	08:00	Daily	1) Bus Maintenance Work 2) THC Bay Making Shift bus single to main management work	MRTECL	Padga	1) Weather conditions should be clear	MOGW	THC to be fine	Subject to approval of WELDC
14	220	220V Project Dn, Kalya	220 KV Kalya-Colombian	03-2-2023	01-20	03-2023	17:00	Daily	For connecting of jumper and making LHO at 220 KV SDR/GD S bus.	MRTECL	Kalya Circle		MOGW	Deferred due to Padga bus outage. Plan at night	D
15	220	400 KV Kalya	220 KV Kalya - Subson II Line	03-2-2023	01-20	03-2023	18:00	Daily	If ph mechanism drive replacement work. Line will be outage through THC	MRTECL	Kalya Circle		MOGW	Line to be in service through THC	A
16	220	220kV Mahaga Substation	220KV THC Bay	03-2-2023	01-20	03-2023	18:00	Daily	C&L Make Circuit Breaker Mechanism Overhauling Work	MRTECL	Kalya Circle	THC will be available after outage	MOGW	THC to be fine	A
17	110	110kVas	110KV Bhagpur Bhagpur no-1 Line with Breaker	03-2-2023	01-20	03-2023	18:00	Daily	Line Side GGD R&M and C.T. Testing	Line power	Line power	Emergency clearance-15 Min. No Generation Restriction.	MOGW	All other higher lines to be in service	A
18	220	400kV Padga	220KV line complex	03-2-2023	01-20	03-2023	18:00	Daily	1) Bay Maint work 2) Diagnostic Testing work	MRTECL	Padga	1) Weather conditions should be clear	MOGW	Lead to be managed on Bus A	Subject to approval of WELDC
19	220	220 KV Airtel Knowledge Park S/D	220 KV Bus section	03-2-2023	01-20	03-2023	18:00	Daily	Diagnostic testing	MRTECL	Kalya Circle		MOGW	Deferred due to padga bus outage	D
20	220	220KV Bhargpur	220KV Bhargpur - Wade Line	03-2-2023	01-20	03-2023	17:00	Daily	Diagnostic and Relay Testing Work	MRTECL	Kalya Circle		MOGW	Deferred due to Kalya bus section	D
21	220	220kVas	220KV BLS-1 along with 220KV/220 100KV ICT-1, 220KV RUMA, 220V 220KV P.T. & 220KV BLS	03-2-2023	01-20	03-2023	18:00	Daily	1) Isolator servicing and alignment 2)220KV Bus maintenance 3)220KV Bus maintenance	MRTECL	Kalya Circle		MOGW	Lead to be managed on Padga wide area bus through line. Kharghar THC NOK required for safety operations.	A
22	220	220V Apts S/D 1 (DRV Lines S/Ds Panel)	220KV Apts S/Ds Panel	03-2-2023	01-20	03-2023	18:00	Daily	Apts End - Bay Maintenance Work and C & L Line Side Testing	MRTECL	DRV/GRM Circle Panel		MOGW	AR/NOK required. MRTECL to be present for safety operations of Padga	A
23	220	220kVas	220KV Kalya/Kidarbodar Breaker at Kalya	03-2-2023	01-20	03-2023	18:00	Daily	Project Work. Breaker drive replacement	Line power	Line power	Line will be carried by transfer breaker at Kalya end	MOGW	Line to be in service through THC (outage)	A
24	220	220kVas - C & L	BODAR B - BODAR (PG) ICT-1	03-2-2023	01-20	03-2023	17:00	Daily	Bay Maintenance Work & CB Maintenance Work by Shifting the line on THC	MRTECL	MRTECL	Line will be in service through THC	OCC	Subject to approval of WELDC	A
25	400	400kVas - Kharghar	KALWA - KIDARBODAR	03-2-2023	01-20	03-2023	18:00	Daily	PID Testing of Isolators Auto-Reclose function to be out of service.	MRTECL	MRTECL	PID Testing of Isolators Auto-Reclose function to be out of service.	OCC	Subject to approval of WELDC	A
26	220	220 KV Line Main, SDR, Kalya	220KV Kharghar-Barvali-1 Line	04-2-2023	01-20	04-2023	18:00	Daily	For safety purpose to attend damaged conductor between line. No. 2-3 & 21-22 by doing repair splices	MRTECL	Kalya Circle	Work will be carried out by AME agency	MOGW	All other lines to Barvali to be in service	A
27	220	220 KV Line Main, SDR, Kalya	220KV Kalya Tipl Line	04-2-2023	01-20	04-2023	18:00	Daily	For safety purpose during maintenance work on 220 KV Kharghar-Barvali-2 line (bvt line. No. 21-22.	MRTECL	Kalya Circle	Work will be carried out by AME agency	MOGW	NOK from Kharghar, Tipl, Simson required.	A
28	220	220V Lines S/Ds Panel	220KV Tiplage O&L-1	04-2-2023	01-20	04-2023	18:00	Daily	220KV Tiplage End - Bay Maintenance Work and C & L Line Side Testing	MRTECL	DRV/GRM Circle Panel		MOGW	AR, S/NOK required.	A
29	110	110kVas	110KV Bhagpur Andanumb-1 Line with Breaker	04-2-2023	01-20	04-2023	17:00	Daily	Line Side GGD R&M and C.T. Testing	Line power	Line power	Emergency clearance-15 Min. No Generation Restriction.	MOGW	All other higher lines to be in service	A
30	220	220kV Mahaga Substation	220KV THC Bay	04-2-2023	01-20	04-2023	18:00	Daily	C&L Make Circuit Breaker Mechanism Overhauling Work	MRTECL	Kalya Circle	THC will be available after outage	MOGW	THC to be fine	A
31	400	400kV Padga	400/220 KV ICT-1	04-2-2023	01-20	04-2023	17:30	Daily	1) THC Maint work 2) Bus Maint work 3) Bus Maint work 4) O&L (outage attending work if any) 5) N&P Maint work 6) Attending O&L leakage from High Neutral Busling 7) Tapping of O&L in High	MRTECL	Padga	1) Weather conditions should be clear	MOGW	Subject to real time loading condition	A
32	220	220 KV SN, Barvali	220 KV Barvali - Kalya Line	04-2-2023	01-20	04-2023	18:00	Daily	For Annual Diagnostic Tests and R&M Work	MRTECL	Kalya Circle	The Annual Diagnostic Tests are essential to track the healthiness of SHV equipment. Further, routine maintenance is also required to maintain the healthiness of SHV equipment.	MOGW	Deferred due to Kharghar-Barvali-1 outage on same day	D
33	220	220kVas Buson A	A BLS (p. BODAR) B	04-2-2023	01-20	04-2023	20:00	Continuous	Bus Isolator R&M & other R&M Work	MRTECL	MRTECL	Bus Isolator R&M & other R&M Work	OCC	Subject to approval of WELDC	A
34	400	400kVas - Kharghar	400V C&L PADGA (p. KIDARBODAR)	04-2-2023	01-20	04-2023	18:00	Continuous	400V CB Mechanism Overhauling work	MRTECL	MRTECL	400V CB Mechanism Overhauling work	OCC	Subject to approval of WELDC	A
35	400	400kVas - Kharghar	KALWA - KIDARBODAR	04-2-2023	01-20	04-2023	18:00	Daily	PID Testing of Isolators Auto-Reclose function to be out of service.	MRTECL	MRTECL	PID Testing of Isolators Auto-Reclose function to be out of service.	OCC	Subject to approval of WELDC	A
36	220	220V	Madane - Ghodabade Line-1	04-2-2023	01-20	04-2023	11:00	Daily	DRCLR Project work Shifting of existing line on newly constructed Towers at LS 227 - 227A & LS 218 - 211 (Activity to be held with coordination outage of MRTECL's 100KV Padga Vans & Kalya Vans Lines)	MRTECL	MRTECL	Line will be in service through THC	MOGW	Plan after K&A and 3 restoration, probably during failure and outage from 10:02:21. Electrical inspection permission required	A
37	220	220V Project Dn Kalya	220KV Kharghar Panel THS line	04-2-2023	01-20	04-2023	18:00	Continuous	Connecting jumper at Line 1 & opening of jumper at Line 1, for monthly	MRTECL	DRV Project Division Kalya		MOGW	panel THS, O&L, Panel NOK required. All other lines to be in service	A
38	220	220V Project Dn Kalya	220KV O&L Panel THS line	04-2-2023	01-20	04-2023	18:00	Continuous	Connecting jumper at Line 1 & opening of jumper at Line 1, for monthly	MRTECL	DRV Project Division Kalya		MOGW	panel THS, O&L, Panel NOK required. All other lines to be in service	A
39	220	220kV Mahaga Substation	220KV THC Bay	04-2-2023	01-20	04-2023	18:00	Daily	C&L Make Circuit Breaker Mechanism Overhauling Work	MRTECL	Kalya Circle	THC will be available after outage	MOGW	THC to be fine	A
40	110	110kVas	Bhagpur Line 10	04-2-2023	01-20	04-2023	18:00	Daily	Routine Maintenance & Testing	Line power	Line power	Emergency clearance-15 Min. (Hydro generation available 45 MW)	MOGW	work to be completed within time	A
41	220	220 KV Kalya	220 KV Kalya -K&P	04-2-2023	01-20	04-2023	17:00	Daily	Diagnostic testing work of both end substations	MRTECL	Kalya Circle		MOGW	Subject to real time loading condition of Balakrishna-Nandikur DC	A
42	220	220V	Madane - Ghodabade Line-2	04-2-2023	01-20	04-2023	18:00	Daily	DRCLR Project Shifting of existing line on newly constructed Towers at LS 227 - 227A & LS 218 - 211 (Activity to be held with coordination outage of MRTECL's 100KV Padga Vans & Kalya Vans Lines)	MRTECL	MRTECL	Line will be in service with AR enabled	OCC	Plan after K&A and 3 restoration, probably during failure and outage from 10:02:21. Electrical inspection permission required	A
43	400	400kVas - Kharghar	KALWA - KIDARBODAR	04-2-2023	01-20	04-2023	18:00	Daily	PID Testing of Isolators Auto-Reclose function to be out of service.	MRTECL	MRTECL	PID Testing of Isolators Auto-Reclose function to be out of service.	OCC	Subject to approval of WELDC	A
44	220	220kVaspara - Py	NALASOPARA - BODAR PG	04-2-2023	01-20	04-2023	18:00	Daily	For Bay Maintenance & Line Maintenance Work	MRTECL	MRTECL	For Bay Maintenance & Line Maintenance Work	OCC	Subject to approval of WELDC	A
45	110	110kV	110KV Bhon Dhad Line with Breaker	04-2-2023	01-20	04-2023	18:00	Daily	Routine Maintenance, Structure painting & Testing work	Line power	Line power	Emergency clearance-15 Min.	MOGW	All other higher lines to be in service	A
46	220	400 KV Kalya	220 KV Kalya - Colombian	04-2-2023	01-20	04-2023	18:00	Continuous	Pole Overhauling work. Line will be service in through THC	MRTECL	Kalya Circle		MOGW	Line to be in service through THC. No other outage of 220kV level will be approved during outage period.	A
47	220	220 KV Airtel Knowledge Park S/D	220 KV Tiplage O&L	04-2-2023	01-20	04-2023	17:00	Daily	Bus Line winding	MRTECL	Kalya Circle	Change not required	MOGW	All elements to be in service, but line is	A
48	220	220kVas - Tiplage	400V BLS-1	04-2-2023	01-20	04-2023	17:00	Continuous	For replacement of O&L conductor by T-C&L&R conductor along with usual busbar maintenance activities by line Maintenance S/Ds Buson	MRTECL	MRTECL	For replacement of O&L conductor by T-C&L&R conductor along with usual busbar maintenance activities by line Maintenance S/Ds Buson	OCC	Subject to approval of WELDC	A
49	400	400kVas - C & L	220KV/220 MVA PADGA ICT-1	04-2-2023	01-20	04-2023	18:00	Daily	1)Overriding Protection of 400KV Hybrid String of 400KV 2)Shifting of existing line on newly constructed Towers at LS 227 - 227A & LS 218 - 211 (Activity to be held with coordination outage of MRTECL's 100KV Padga Vans & Kalya Vans Lines)	MRTECL	MRTECL	400V Hybrid String of 400KV 400V Hybrid String of 400KV Line will be in service with AR enabled	OCC	Subject to approval of WELDC	A
50	400	400kVas - Kharghar	KALWA - KIDARBODAR	04-2-2023	01-20	04-2023	18:00	Daily	PID Testing of Isolators Auto-Reclose function to be out of service.	MRTECL	MRTECL	PID Testing of Isolators Auto-Reclose function to be out of service.	OCC	Subject to approval of WELDC	A
51	220	220 KV Line Main, SDR, Kalya	220KV Kharghar-Samaga Line	04-2-2023	01-20	04-2023	11:00	Daily	For safety purpose to attend damaged conductor between line. No. 1-2 by doing repair splices	MRTECL	Kalya Circle	Safety outage required due to multi circuit configuration. Work will be carried out by AME agency	MOGW	Subject to real time loading condition, high demand on busbar. NOK required and C&L required.	A
52	220	220V Project Dn Kalya	220KV Kharghar Panel THS line	04-2-2023	01-20	04-2023	18:00	Continuous	For isolation of MRTECL's motor extension & shifting on newly erected tower	MRTECL	DRV/GRM Circle Panel		MOGW	Refined detail of outage, safety diagnosis, work involved and electrical permission required.	A
53	220	220KV Isolator	220 MVA, 220/100 KV ICT-1 no-1	04-2-2023	01-20	04-2023	18:00	Daily	CB Maintenance work	MRTECL	Kalya Circle		MOGW	Lead to be managed on other ICTs	A
54	400	400kVas Kharghar	400/220 KV 1200 MVA ICT-1 & 2 KIDARBODAR	04-2-2023	01-20	04-2023	18:00	Continuous	400V CB Mechanism Overhauling work	MRTECL	MRTECL	400V CB will be off and ICT-1 will be on THC	OCC	Subject to approval of WELDC	A

Sl. No.	Voltage (kV)	Substation/Division	Line Element	From Date	From Time	To Date	To Time	Status	Reason	System	Agency	Remarks, If any.	Type	MOCM Remarks	MOCM Status
9	220	220 KV Kalwa	220 KV Kalwa-200KV/KCT-1	21/2/2023	9:30	21/2/2023	11:00	OnJob	Diagnostic testing work.	MRVCL	Kalwa Circle		MOCM	Line to be energized on all other KCTs	A
109	220	220 100-220V Vandi	220V/Kalwa - Vandi Line	21/2/2023	9:00	21/2/2023	17:00	Daily	Diagnostic Testing & Bay Maintenance Work and Line Maintenance Work	MRVCL	Kalwa Circle		MOCM	All other lines at Kalwa and Vandi to be in service.	A
110	220	Transmission line	220KV Trestley Substo-2	21/2/2023	15:30	21/2/2023	17:00	Common	work in vicinity for 220KV Trestley Substo-3 / TDS project	Line power	Line power	Emergency clearance-10 Mins.	MOCM	Night line outage.	A
111	400	0046 - Kharagpur	400/220 KV TDS MUK KCT-1 & 046/040A/B	21/2/2023	0:00	21/2/2023	18:00	Common	400V CB Mechanism Overhauling work	MRVCL	MRVCL	400V CB will be off and KCT-1 will be in service.	OCC	Subject to Approval of WELDC	A
112	220	220Metcie - Ckt - 2	0046A/B - 0046A/B (PQ) KCT - 2	21/2/2023	0:00	21/2/2023	17:00	OnJob	Bay Maintenance Work & CB Maintenance Work after shifting the line on TDC.	MRVCL	MRVCL	Line will be in service through TDC.	OCC	Subject to Approval of WELDC	A
113	400	0046Bhalachowr - Ckt - 2	046A/B/046BHAL - PADGHE KCT - 2	21/2/2023	0:00	21/2/2023	18:00	Daily	TO ATTEND DEFECTS IDENTIFIED IN MONDAY'S FALDING UNDER PADGHE AND JUNDER S-2N.	MRVCL	MRVCL	THIS OUTAGE IS REQUIRED FOR FALDING UNDER PADGHE AND JUNDER S-2N.	OCC	Subject to Approval of WELDC	A
114	400	0046A - Kharagpur	KALWA - KHARGHAR	21/2/2023	0:00	21/2/2023	18:00	Daily	Bay Maintenance & Insulator cleaning work by Line Maintenance & De Kalwa. All diagnostic testing work, and Bay maintenance work at 400KV Kalwa S-2 end.	MRVCL	MRVCL	Bay Maintenance & Insulator Cleaning work by Line Maintenance & De Kalwa. All diagnostic testing work, and Bay maintenance work at 400KV Kalwa S-2 end.	OCC	Subject to Approval of WELDC	A
115	400	0046palge - Ckt - 1	PADGHE - NAGOTHANE KCT - 1	21/2/2023	0:00	21/2/2023	17:00	Common	CB replacement work	MRVCL	MRVCL	400 KV Nagthane Padghe-1 will be in service through TDC.	OCC	Subject to Approval of WELDC	A
116	400	0046Bhalachowr - Ckt - 2	046A/B/046BHAL - PADGHE KCT - 2	21/2/2023	0:00	21/2/2023	18:00	Daily	PD Testing of Insulator String of 400KV Bhalachowr Padghe Ckt-1 Line. AR out is required for PD Testing work.	MRVCL	MRVCL	400KV Bhalachowr Padghe Ckt-2 will be in service with AR enabled.	OCC	Subject to Approval of WELDC	A
117	400	0046palge - Ckt - 2	PADGHE - NAGOTHANE KCT - 2	21/2/2023	12:00	21/2/2023	22:00	Daily	(1) If request for safety proposed for a connection of power by the line method between Naga & A & B.	MRVCL	MRVCL	(1) Weather condition should be clear	OCC	Reschedule after TATA unit 3 restoration, 11/02/2023, subject to approval of WELDC	A
118	400	0046palge - Ckt - 1	PADGHE - PADGHE HVDC KCT - 1	21/2/2023	14:00	21/2/2023	17:15	Daily	(1) If request for safety proposed for a connection of power between HVDC-1 & B	MRVCL	MRVCL	(1) weather condition should be clear for the line method	OCC	Reschedule after TATA unit 3 restoration, 11/02/2023, subject to approval of WELDC	A
119	220	Transmission line	220 KV Salate-Bharat-2	21/2/2023	0:00	21/2/2023	18:00	Daily	Clear requests	Line power	Line power	Emergency clearance-10 Mins.	MOCM	Plan after restoration of feeding and	D
120	110	Kharagpur	110 KV Kharagpur Bhalachowr line	21/2/2023	0:00	21/2/2023	18:00	Daily	Bay Maintenance & Testing	Line power	Line power	Emergency clearance-10 Mins.	MOCM	All other higher lines to be in service.	A
121	110	Transmission line	110 KV Kharagpur BHR-BH-1	21/2/2023	0:00	21/2/2023	18:00	Daily	Clear requests	Line power	Line power	Emergency clearance-10 Mins.	MOCM	BHR-1 NCC required, load management to be done by PSCC, Shading high demand	A
122	220	Salate	220KV Bh-1 & 2 run at a time	21/2/2023	0:00	21/2/2023	18:00	Common	Installation & Commissioning of New Bay	Line power	Line power	All equipment remain in service on 220KV Bh-2-1	MOCM	Plan after restoration of feeding and	D
123	220	004 KV Kalwa	220 KV Kalwa-Substation	21/2/2023	0:00	21/2/2023	18:00	Daily	Diagnostic testing work. Change work.	MRVCL	Kalwa Circle		MOCM	NCC, Iron, Sulfur, TDS, Sulfur required.	A
124	220	Chalchachowr/S	220 for Breakdown	21/2/2023	0:00	21/2/2023	17:00	Daily	Hot Line Working	MRVCL	Kalwa Circle	Shading Not required	MOCM	Plan, Daily, at 08:00, one time proposed to be done by PSCC, line to be in service through TDC.	A
125	220	004 KV Kalwa	220 KV Kalwa-Substation	21/2/2023	0:00	21/2/2023	18:00	Common	Line maintenance work & Line will be in service through TDC.	MRVCL	Kalwa Circle		MOCM	Line to be in service through TDC.	A
126	220	220Metcie - Targur	0046A/B - TARGUR	21/2/2023	0:00	21/2/2023	17:00	Common	For replacement of CB conductor by 046A/B conductor along with railed mechanism/insulators/cableties by line Maintenance & De Bay maintenance at 220KV Bhatar End.	MRVCL	MRVCL	For replacement of CB conductor by 046A/B conductor along with railed mechanism/insulators/cableties by line Maintenance & De Bay maintenance at 220KV Bhatar End.	OCC	Subject to approval of WELDC	A
127	400	0046Bhalachowr - Ckt - 1	046A/B/046BHAL - PADGHE KCT - 1	21/2/2023	0:00	21/2/2023	18:00	Daily	PD Testing of Insulator String of 400KV Bhalachowr Padghe Ckt-1 Line. AR out is required for PD Testing work.	MRVCL	MRVCL	400KV Bhalachowr Padghe Ckt-2 will be in service with AR enabled.	OCC	Subject to approval of WELDC	A
128	400	0046A - Pg	KALWA - TALEIGAN (PG)	21/2/2023	0:00	21/2/2023	18:00	Daily	PD Testing of Insulators Anti-Resistor function to be out of service.	MRVCL	MRVCL	PD Testing of Insulators Anti-Resistor function to be out of service.	OCC	Subject to approval of WELDC	A
129	220	004 Project De Kalwa	220KV Kharagpur Targur	21/2/2023	0:00	21/2/2023	18:00	Common	For installation of new tower & one side stringing-1	MRVCL	004 Project Division Kalwa		MOCM	Submit the details of project, work involved, diagnosis of towers to be avoided, line, electrical inspection, permission required, Targur, MHL, PSCC, NCC required.	A
130	220	220V Salate Substation	220KV Salate HVDC HVDC line Bay	21/2/2023	0:00	21/2/2023	18:00	OnJob	CBL Middle Circuit Breaker Mechanism Overhauling Work.	MRVCL	Kalwa Circle	Line will be in service via TDC during outage period.	MOCM	Line to be in service through TDC.	A
131	400	0046 Padghe	400KV Nagthane-2	21/2/2023	0:00	21/2/2023	18:15	Daily	(1) If request for safety proposed for a connection of power by the line method between Naga & A & B.	MRVCL	Padghe	(1) Weather condition should be clear	MOCM	Will be considered on 11/02/2023, subject to approval of WELDC	A
132	220	Transmission line	220KV Trestley Substo-2	21/2/2023	15:30	21/2/2023	17:00	Daily	work in vicinity for 220KV Trestley Substo-3 / TDS project	Line power	Line power	Emergency clearance-10 Mins.	MOCM	Night line outage.	A
133	220	Vandri	220KV Chhatrathur Line on TDC	21/2/2023	10:00	21/2/2023	17:00	Daily	Annual Maintenance of Circuit Breaker	MRVCL	MRVCL	Line will be in service through TDC.	MOCM	Line to be in service through TDC.	A
134	220	220 KV Apas S/S	220 KV Apas S/S	21/2/2023	10:00	21/2/2023	18:00	Daily	Apas Line- Bay Maintenance Work and C & T- Cable Testing	MRVCL	220V (MRVCL) Circle Padghe		MOCM	MRVCL NCC required.	A
135	400	0046Kharagpur - Pg	046A/B/046K - TALEIGAN (PG)	21/2/2023	0:00	21/2/2023	18:00	Common	400V CB Mechanism Overhauling work	MRVCL	MRVCL	400V CB will be off and Line will be on TDC.	OCC	Subject to approval of WELDC	A
136	400	0046Bhalachowr - Ckt - 1	046A/B/046BHAL - PADGHE KCT - 1	21/2/2023	0:00	21/2/2023	18:00	Daily	PD Testing of Insulator String of 400KV Bhalachowr Padghe Ckt-1 Line. AR out is required for PD Testing work.	MRVCL	MRVCL	400KV Bhalachowr Padghe Ckt-2 will be in service with AR enabled.	OCC	Subject to approval of WELDC	A
137	400	0046A - Pg	KALWA - TALEIGAN (PG)	21/2/2023	0:00	21/2/2023	18:00	Daily	PD Testing of Insulators Anti-Resistor function to be out of service.	MRVCL	MRVCL	PD Testing of Insulators Anti-Resistor function to be out of service.	OCC	Subject to approval of WELDC	A
138	220	220 KV Line Mast, S/S, Kalwa	220 KV NERULA - CHHATHUR LINE	21/2/2023	0:00	21/2/2023	18:00	Daily	Auto Resistor function to be kept out of service. During replacement of OPGW between line No. 600 to 720.	MRVCL	Kalwa Circle	MRVCL will carry out OPGW replacement work	MOCM	Will be approved on 11/02/2023, subject to approval of WELDC	A
139	220	220 KV Line Mast, S/S, Kalwa	220 KV SONMARG - THIRABHAI LINE	21/2/2023	0:00	21/2/2023	18:00	Daily	Auto Resistor function to be kept out of service. During replacement of OPGW between line No. 720 to 770.	MRVCL	Kalwa Circle	MRVCL will carry out OPGW replacement work	MOCM	Will be approved on 11/02/2023, subject to approval of WELDC	A
140	220	220 KV Line S/S	220KV MAIN BHR-1	21/2/2023	0:00	21/2/2023	18:00	Daily	Insulator String replacement work	MRVCL	220V (MRVCL) Circle Padghe		MOCM	All elements to be in service through after line	A
141	220	Bhara	220 KV Bhara Kharagpur line 3	21/2/2023	0:00	21/2/2023	18:00	Daily	Low Side GED RSH and CT Testing	Line power	Line power	BPSCC outage. Total Hydro Available-297 MW. (Shading & Bhigpur Lines are available)	MOCM	During BPSCC outage.	A
142	220	Transmission line	220 KV Bhigpur Bhigpur Line 1 & 220 KV Trestley Substo Line 1	21/2/2023	0:00	21/2/2023	18:00	Common	Project Work-Preparation of 220KV Bhigpur Bhigpur Line 1 & 2 & 220KV Trestley Substo Line 1	Line power	Line power	BPSCC outage. Total Hydro Available-297 MW. (Shading & Bhigpur Lines are available)	MOCM	During BPSCC outage.	A
143	400	0046V Kalwa S/S	400V Kalwa S/S	21/2/2023	0:00	21/2/2023	18:00	Daily	Annual Bay Maintenance and Diagnostic testing	MRVCL	Kalwa Circle	Line will be in service via TDC during outage period.	MOCM	Subject to approval of WELDC	A
144	220	220V Salate Substation	220KV Salate HVDC HVDC line Bay	21/2/2023	0:00	21/2/2023	18:00	OnJob	CBL Middle Circuit Breaker Mechanism Overhauling Work.	MRVCL	Kalwa Circle	Line will be in service via TDC during outage period.	MOCM	Line to be in service through TDC.	A
145	220	220 KV Vran S/S	220KV URAH S/S	21/2/2023	0:00	21/2/2023	18:00	Daily	Insulator String replacement work & Diagnostic testing	MRVCL	220V (MRVCL) Circle Padghe		MOCM	BPSCC and GED NCC required.	A
146	220	Bhara	220V BHR BPSCC	21/2/2023	0:00	21/2/2023	18:00	Common	Final 1 inspection, BPSCC & connected equipment RSH, tests, calibration, testing	Line power	Line power	On CT completion, BPSCC Restoration in Bhara 1500MW during BPSCC outage. Total Hydro Generation available - 297 MW.	MOCM	As per end time loading condition	A
147	110	Transmission line	110KV Bhigpur Bhigpur	21/2/2023	0:00	21/2/2023	18:00	Common	Project Work Work in vicinity for tower erection work	Line power	Line power	Emergency Clearance-15 Min	MOCM	Plan after monthly met - 7 restoration	D
148	220	220V Bhigpur	220V TDC Bay	21/2/2023	0:00	21/2/2023	17:00	Daily	Diagnostic and Relay Testing Work	MRVCL	Kalwa Circle		MOCM	TDC to be in line	A
149	220	Arcy	220V Bh-1	21/2/2023	10:00	21/2/2023	18:00	Daily	Annual Maintenance of Bus Disk Isolators	MRVCL	MRVCL	All elements to be in service through after line	MOCM	All elements to be in service through after line	A
150	400	0046Bhalachowr - Ckt - 1	046A/B/046BHAL - PADGHE KCT - 1	21/2/2023	0:00	21/2/2023	18:00	Daily	PD Testing of Insulator String of 400KV Bhalachowr Padghe Ckt-1 Line. AR out is required for PD Testing work.	MRVCL	MRVCL	400KV Bhalachowr Padghe Ckt-2 will be in service with AR enabled.	OCC	Subject to approval of WELDC	A
151	400	0046A - Pg	KALWA - TALEIGAN (PG)	21/2/2023	0:00	21/2/2023	18:00	Daily	PD Testing of Insulators Anti-Resistor function to be out of service.	MRVCL	MRVCL	PD Testing of Insulators Anti-Resistor function to be out of service.	OCC	Subject to approval of WELDC	A
152	220	Bhara	220 KV Bhara Kharagpur line 6	21/2/2023	0:00	21/2/2023	17:00	Daily	Low Side GED RSH and CT Testing	Line power	Line power	BPSCC outage. Total Hydro Available-297 MW. (Shading & Bhigpur Lines are available)	MOCM	All other higher lines to be in service.	A
153	220	Transmission line	220 KV Bhigpur Bhigpur Line 1 & 220 KV Bhigpur Bhigpur Line 1	21/2/2023	0:00	21/2/2023	18:00	OnJob	Project Work-Preparation of 220KV Bhigpur Bhigpur Line 1 & 2 & 220KV Bhigpur Bhigpur Line 1	Line power	Line power	BPSCC outage. Total Hydro Available-297 MW. (Shading & Bhigpur Lines are available)	MOCM	All other higher lines to be in service.	A
154	220	220 KV Line Mast, S/S, Kalwa	220 KV THIRABHAI - CHHATHUR LINE	21/2/2023	0:00	21/2/2023	18:00	Daily	Auto Resistor function to be kept out of service. During replacement of OPGW between line No. 720 to 770.	MRVCL	Kalwa Circle	MRVCL will carry out OPGW replacement work	MOCM	Will be approved on 11/02/2023, subject to approval of WELDC	A
155	220	220 KV Line Mast, S/S, Kalwa	220 KV SONMARG - THIRABHAI LINE	21/2/2023	0:00	21/2/2023	18:00	Daily	Auto Resistor function to be kept out of service. During replacement of OPGW between line No. 720 to 770.	MRVCL	Kalwa Circle	MRVCL will carry out OPGW replacement work	MOCM	Will be approved on 11/02/2023, subject to approval of WELDC	A
156	220	220V Salate Substation	220KV Salate HVDC HVDC line Bay	21/2/2023	0:00	21/2/2023	18:00	Daily	CBL Middle Circuit Breaker Mechanism Overhauling Work.	MRVCL	Kalwa Circle	Line will be in service via TDC during outage period.	MOCM	Line to be in service through TDC.	A
157	220	220 KV Vran S/S	220KV URAH S/S	21/2/2023	0:00	21/2/2023	18:00	Daily	Insulator String replacement work & Diagnostic testing	MRVCL	220V (MRVCL) Circle Padghe		MOCM	All elements to be in service through after line	A
158	400	0046Bhalachowr - Ckt - 1	046A/B/046BHAL - PADGHE KCT - 1	21/2/2023	0:00	21/2/2023	18:00	Daily	PD Testing of Insulator String of 400KV Bhalachowr Padghe Ckt-1 Line. AR out is required for PD Testing work.	MRVCL	MRVCL	400KV Bhalachowr Padghe Ckt-2 will be in service with AR enabled.	OCC	Subject to approval of WELDC	A
159	400	0046A - Pg	KALWA - TALEIGAN (PG)	21/2/2023	0:00	21/2/2023	18:00	Daily	PD Testing of Insulators Anti-Resistor function to be out of service.	MRVCL	MRVCL	PD Testing of Insulators Anti-Resistor function to be out of service.	OCC	Subject to approval of WELDC	A
160	220	0046 - Targur	046A/B - TARGUR	21/2/2023	0:00	21/2/2023	18:00	Common	For replacement of CB conductor by 046A/B conductor along with railed mechanism/insulators/cableties by line Maintenance & De Bay maintenance at 220KV Bhatar End.	MRVCL	MRVCL	For replacement of CB conductor by 046A/B conductor along with railed mechanism/insulators/cableties by line Maintenance & De Bay maintenance at 220KV Bhatar End.	OCC	Subject to approval of WELDC	A
161	220	0046 - Targur	046A/B - TARGUR	21/2/2023	0:00	21/2/2023	18:00	Common	For replacement of CB conductor by 046A/B conductor along with railed mechanism/insulators/cableties by line Maintenance & De Bay maintenance at 220KV Bhatar End.	MRVCL	MRVCL	For replacement of CB conductor by 046A/B conductor along with railed mechanism/insulators/cableties by line Maintenance & De Bay maintenance at 220KV Bhatar End.	OCC	Subject to approval of WELDC	A
162	220	220V Salate Substation	220KV Salate HVDC HVDC line Bay	21/2/2023	0:00	21/2/2023	18:00	OnJob	CBL Middle Circuit Breaker Mechanism Overhauling Work.	MRVCL	Kalwa Circle	Line will be in service via TDC during outage period.	MOCM	Line to be in service through TDC.	A
163	220	220V Vran	220V Bhigpur Bhigpur	21/2/2023	0:00	21/2/2023	18:00	Daily	Annual Bay Maintenance & PT Test	MRVCL	Kalwa Circle		MOCM	Line to be in service through TDC.	A
164	220	220V Bhigpur	220V Bhigpur Bhigpur	21/2/2023	0:00	21/2/2023	18:00	Daily	Annual Bay Maintenance & PT Test	MRVCL	Kalwa Circle		MOCM	Line to be in service through TDC.	A
165	220	220V Bhigpur	220V Bhigpur Bhigpur	21/2/2023	0:00	21/2/2023	18:00	Daily	Annual Bay Maintenance & PT Test	MRVCL	Kalwa Circle		MOCM	Line to be in service through TDC.	A
166	220	220V Bhigpur	220V Bhigpur Bhigpur	21/2/2023	0:00	21/2/2023	18:00	Daily	Annual Bay Maintenance & PT Test	MRVCL	Kalwa Circle		MOCM	Line to be in service through TDC.	A
167	220	220V Bhigpur	220V Bhigpur Bhigpur	21/2/2023	0:00	21/2/2023	18:00	Daily	Annual Bay Maintenance & PT Test	MRVCL	Kalwa Circle		MOCM	Line to be in service through TDC.	A
168	220	220 KV Kalwa	220 KV Kalwa-Panchdham	21/2/2023	9:30	21/2/2023	18:00	Common	CB pole Overhauling work by shifting the line on TDC.	MRVCL	Kalwa Circle	Normally 220KV Kalwa-Apna Line is on TDC, and hence same will be shifted on one breaker.	MOCM	Line to be in service through TDC.	A

Sr.No.	Voltage (kV)	Substation/Division	Line/Equipment	From Date	To Date	Tr Date	Tr Time	Tr Days	Reason	System	Agency	Remarks, If any.	Type	MOCM Remarks	MOCM Status
125	220	KV Kalwa	220 KV Kalwa 200 MVA K.T.1	21/03/23	21/03/23	21/03/23	15:00	Only	Diagnostic testing work.	MSDCL	Kalwa Circle		MOCM	Lead to be managed on all other R/S	A
126	220	Line (MS S.D. Shree)	220KV Bhargava - Rama Line	21/03/23	21/03/23	21/03/23	17:00	Only	Line Maintenance Work	MSDCL	Kalwa Circle		MOCM	Lead to be managed on all other R/S	A
129	220	Visnava	220KV Bus 1 & 2 one at a time	21/03/23	21/03/23	21/03/23	8:00	Continues	Insulation & Commissioning of New Bay 1 Bus PT	Line power	Line power	220KV Bus 1 & 2	MOCM	AR will be managed on all other R/S	A
131	400	0000000000 - Ckt-2	0000000000 - PADGHE Ckt-2	21/03/23	21/03/23	21/03/23	18:00	Only	PD Testing of Insulator String of 400KV Bhadrolkar-Padga Ckt-1 will be in service with AR enabled.	MSDCL	MSDCL	0000000000 - PADGHE Ckt-2	MOCM	Subject to approval of WRLOC.	A
132	400	0000000000 - Pdg	KALWA - TALEGAON (PG)	21/03/23	21/03/23	21/03/23	18:00	Only	PD Testing of Insulator Anti-Resion function to be out of service.	MSDCL	MSDCL	0000000000 - Pdg	MOCM	Subject to approval of WRLOC.	A
133	400	0000000000 - Ckt-1	0000000000 - PADGHE Ckt-1	21/03/23	21/03/23	21/03/23	20:00	Only	1) Main Work 2) Diagnostic Testing work 3) Agency will be present on site.	MSDCL	MSDCL	0000000000 - Ckt-1	MOCM	Subject to approval of WRLOC.	A
134	220	000000000000 - Kt-1	220 KV Kalwa Ckt-1	21/03/23	21/03/23	21/03/23	20:00	Only	1) Main Work 2) Diagnostic Testing work 3) Agency will be present on site.	MSDCL	MSDCL	000000000000 - Kt-1	MOCM	Subject to approval of WRLOC.	A
136	220	000000000000 - Kt-1	220 KV Kalwa Ckt-1	21/03/23	21/03/23	21/03/23	20:00	Only	1) Main Work 2) Diagnostic Testing work 3) Agency will be present on site.	MSDCL	MSDCL	000000000000 - Kt-1	MOCM	Subject to approval of WRLOC.	A
137	220	000000000000 - Kt-1	220 KV Kalwa Ckt-1	21/03/23	21/03/23	21/03/23	20:00	Only	1) Main Work 2) Diagnostic Testing work 3) Agency will be present on site.	MSDCL	MSDCL	000000000000 - Kt-1	MOCM	Subject to approval of WRLOC.	A
138	220	000000000000 - Kt-1	220 KV Kalwa Ckt-1	21/03/23	21/03/23	21/03/23	20:00	Only	1) Main Work 2) Diagnostic Testing work 3) Agency will be present on site.	MSDCL	MSDCL	000000000000 - Kt-1	MOCM	Subject to approval of WRLOC.	A
139	220	000000000000 - Kt-1	220 KV Kalwa Ckt-1	21/03/23	21/03/23	21/03/23	20:00	Only	1) Main Work 2) Diagnostic Testing work 3) Agency will be present on site.	MSDCL	MSDCL	000000000000 - Kt-1	MOCM	Subject to approval of WRLOC.	A
140	220	000000000000 - Kt-1	220 KV Kalwa Ckt-1	21/03/23	21/03/23	21/03/23	20:00	Only	1) Main Work 2) Diagnostic Testing work 3) Agency will be present on site.	MSDCL	MSDCL	000000000000 - Kt-1	MOCM	Subject to approval of WRLOC.	A
141	220	000000000000 - Kt-1	220 KV Kalwa Ckt-1	21/03/23	21/03/23	21/03/23	20:00	Only	1) Main Work 2) Diagnostic Testing work 3) Agency will be present on site.	MSDCL	MSDCL	000000000000 - Kt-1	MOCM	Subject to approval of WRLOC.	A
142	400	000000000000 - Kt-1	000000000000 - PADGHE Ckt-1	21/03/23	21/03/23	21/03/23	20:00	Continues	1) For Replacement of 2 No's CT's Mainline work AND For Damaged of single phase spacer replacement. 2) For Insulation Connection work along with sagging of 2 nos of 400KV Vaidhvi Line Bay's at Bhargava 1st time Charging.	MSDCL	MSDCL	1) All Lines & R.T.s will be out of bus, and will be added via THC. 2) First time Charging under 400 KV Vaidhvi receiving station and associated equipment for strengthening of Mainline Transmission System.	MOCM	Subject to approval of WRLOC.	A
143	220	220 KV Bus Bar	220KV Bus Bar	21/03/23	21/03/23	21/03/23	20:00	Continues	1) For Replacement of 2 No's CT's Mainline work AND For Damaged of single phase spacer replacement. 2) For Insulation Connection work along with sagging of 2 nos of 400KV Vaidhvi Line Bay's at Bhargava 1st time Charging.	MSDCL	MSDCL	1) All Lines & R.T.s will be out of bus, and will be added via THC. 2) First time Charging under 400 KV Vaidhvi receiving station and associated equipment for strengthening of Mainline Transmission System.	MOCM	Subject to approval of WRLOC.	A
144	220	220 KV Bus Bar	220KV Bus Bar	21/03/23	21/03/23	21/03/23	20:00	Continues	1) For Replacement of 2 No's CT's Mainline work AND For Damaged of single phase spacer replacement. 2) For Insulation Connection work along with sagging of 2 nos of 400KV Vaidhvi Line Bay's at Bhargava 1st time Charging.	MSDCL	MSDCL	1) All Lines & R.T.s will be out of bus, and will be added via THC. 2) First time Charging under 400 KV Vaidhvi receiving station and associated equipment for strengthening of Mainline Transmission System.	MOCM	Subject to approval of WRLOC.	A
145	400	0000000000 - Ckt-2	0000000000 - PADGHE Ckt-2	21/03/23	21/03/23	21/03/23	18:00	Only	1) For Replacement of 2 No's CT's Mainline work AND For Damaged of single phase spacer replacement. 2) For Insulation Connection work along with sagging of 2 nos of 400KV Vaidhvi Line Bay's at Bhargava 1st time Charging.	MSDCL	MSDCL	1) All Lines & R.T.s will be out of bus, and will be added via THC. 2) First time Charging under 400 KV Vaidhvi receiving station and associated equipment for strengthening of Mainline Transmission System.	MOCM	Subject to approval of WRLOC.	A
146	400	0000000000 - Pdg	KALWA - TALEGAON (PG)	21/03/23	21/03/23	21/03/23	18:00	Only	1) For Replacement of 2 No's CT's Mainline work AND For Damaged of single phase spacer replacement. 2) For Insulation Connection work along with sagging of 2 nos of 400KV Vaidhvi Line Bay's at Bhargava 1st time Charging.	MSDCL	MSDCL	1) All Lines & R.T.s will be out of bus, and will be added via THC. 2) First time Charging under 400 KV Vaidhvi receiving station and associated equipment for strengthening of Mainline Transmission System.	MOCM	Subject to approval of WRLOC.	A
147	220	220 KV Kalwa	220KV Bhargava - Rama Line	21/03/23	21/03/23	21/03/23	18:00	Only	1) For Replacement of 2 No's CT's Mainline work AND For Damaged of single phase spacer replacement. 2) For Insulation Connection work along with sagging of 2 nos of 400KV Vaidhvi Line Bay's at Bhargava 1st time Charging.	MSDCL	MSDCL	1) All Lines & R.T.s will be out of bus, and will be added via THC. 2) First time Charging under 400 KV Vaidhvi receiving station and associated equipment for strengthening of Mainline Transmission System.	MOCM	Subject to approval of WRLOC.	A
148	220	220 KV Kalwa	220KV Bhargava - Rama Line	21/03/23	21/03/23	21/03/23	18:00	Only	1) For Replacement of 2 No's CT's Mainline work AND For Damaged of single phase spacer replacement. 2) For Insulation Connection work along with sagging of 2 nos of 400KV Vaidhvi Line Bay's at Bhargava 1st time Charging.	MSDCL	MSDCL	1) All Lines & R.T.s will be out of bus, and will be added via THC. 2) First time Charging under 400 KV Vaidhvi receiving station and associated equipment for strengthening of Mainline Transmission System.	MOCM	Subject to approval of WRLOC.	A
149	220	220 KV Kalwa	220KV Bhargava - Rama Line	21/03/23	21/03/23	21/03/23	18:00	Only	1) For Replacement of 2 No's CT's Mainline work AND For Damaged of single phase spacer replacement. 2) For Insulation Connection work along with sagging of 2 nos of 400KV Vaidhvi Line Bay's at Bhargava 1st time Charging.	MSDCL	MSDCL	1) All Lines & R.T.s will be out of bus, and will be added via THC. 2) First time Charging under 400 KV Vaidhvi receiving station and associated equipment for strengthening of Mainline Transmission System.	MOCM	Subject to approval of WRLOC.	A
150	220	220 KV Kalwa	220KV Bhargava - Rama Line	21/03/23	21/03/23	21/03/23	18:00	Only	1) For Replacement of 2 No's CT's Mainline work AND For Damaged of single phase spacer replacement. 2) For Insulation Connection work along with sagging of 2 nos of 400KV Vaidhvi Line Bay's at Bhargava 1st time Charging.	MSDCL	MSDCL	1) All Lines & R.T.s will be out of bus, and will be added via THC. 2) First time Charging under 400 KV Vaidhvi receiving station and associated equipment for strengthening of Mainline Transmission System.	MOCM	Subject to approval of WRLOC.	A
151	400	0000000000 - Ckt-1	0000000000 - PADGHE Ckt-1	21/03/23	21/03/23	21/03/23	20:00	Only	1) For Replacement of 2 No's CT's Mainline work AND For Damaged of single phase spacer replacement. 2) For Insulation Connection work along with sagging of 2 nos of 400KV Vaidhvi Line Bay's at Bhargava 1st time Charging.	MSDCL	MSDCL	1) All Lines & R.T.s will be out of bus, and will be added via THC. 2) First time Charging under 400 KV Vaidhvi receiving station and associated equipment for strengthening of Mainline Transmission System.	MOCM	Subject to approval of WRLOC.	A
152	400	0000000000 - Pdg	KALWA - TALEGAON (PG)	21/03/23	21/03/23	21/03/23	20:00	Only	1) For Replacement of 2 No's CT's Mainline work AND For Damaged of single phase spacer replacement. 2) For Insulation Connection work along with sagging of 2 nos of 400KV Vaidhvi Line Bay's at Bhargava 1st time Charging.	MSDCL	MSDCL	1) All Lines & R.T.s will be out of bus, and will be added via THC. 2) First time Charging under 400 KV Vaidhvi receiving station and associated equipment for strengthening of Mainline Transmission System.	MOCM	Subject to approval of WRLOC.	A
153	220	220 KV Kalwa	220KV Bhargava - Rama Line	21/03/23	21/03/23	21/03/23	20:00	Only	1) For Replacement of 2 No's CT's Mainline work AND For Damaged of single phase spacer replacement. 2) For Insulation Connection work along with sagging of 2 nos of 400KV Vaidhvi Line Bay's at Bhargava 1st time Charging.	MSDCL	MSDCL	1) All Lines & R.T.s will be out of bus, and will be added via THC. 2) First time Charging under 400 KV Vaidhvi receiving station and associated equipment for strengthening of Mainline Transmission System.	MOCM	Subject to approval of WRLOC.	A
154	220	220 KV Kalwa	220KV Bhargava - Rama Line	21/03/23	21/03/23	21/03/23	20:00	Only	1) For Replacement of 2 No's CT's Mainline work AND For Damaged of single phase spacer replacement. 2) For Insulation Connection work along with sagging of 2 nos of 400KV Vaidhvi Line Bay's at Bhargava 1st time Charging.	MSDCL	MSDCL	1) All Lines & R.T.s will be out of bus, and will be added via THC. 2) First time Charging under 400 KV Vaidhvi receiving station and associated equipment for strengthening of Mainline Transmission System.	MOCM	Subject to approval of WRLOC.	A
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