Proposed Shutdown in 16thh OCCM

Aug'19

SN	Name of Element	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	Time	Remarks	Category
TRANSMISSION LINES																																																												
132kV Transmission lines																																																													
1	132kV Aizawl-Kolasib TL																																																												
3	132kV Aizwal – Tipaimukh TL																																																												
4	132kV BADARPUR-BADARPUR (AEGCL) BAY																																																												
5	132kV BADARPUR-KOLASIB TL																																																												
6	132kV BADARPUR-KUMARGHAT TL (Not Required)																																																												
7	132kV BADARPUR-SRIBHUMI TL (Not Required)																																																												
8	132kV Zuribeta-Tipaimukh TL																																																												
9	132kV BADARPUR-KHELIDHAT TL (Not Required)																																																												
15	132kV Deyang-Dimapur CKT-1 and CKT-2																																																												
16	132kV Deyang-Dimapur CKT-1																																																												
17	132kV Deyang-Dimapur CKT-2																																																												
19	132 KV Khliehriat- Khliehriat (MeECL) - 1																																																												
20	132 KV Khliehriat- Khandongh-1																																																												
24	132 kV Silchar - PK Bari Ckt I (Not Required)																																																												
22	132 kV Silchar - PK Bari Ckt II (Not Required)																																																												
23	132 kV Kumarghat - RC Nagar (Not Required)																																																												
24	132kV Dimapur - Dimapur - 1																																																												
25	132kV Silchar - Srikona -1 (Not Required)																																																												
26	132 KV Silchar - Hailakandi 1 line																																																												
28	132 KV Kopili - Khandong # 2 TL																																																												
29	132 kV Khleriat - Khandong - II																																																												
30	132 KV Kopili-Khandong Ckt 1																																																												
31	132kV R.C.Nagar- Agartala-I																																																												
32	132kV R.C.Nagar- Agartala-II																																																												
220kV Transmission lines																																																													
33	220kV Misa-Dimapur CKT-1																																																												
34	220kV Misa-Dimapur CKT-2																																																												
35	220 KV Misa- Kopili#2																																																												
36	220 KV Misa- Old Mariani TL along with Line Reactor																																																												
37	220 KV Misa- NEW Mariani TL along with Line Reactor																																																												
38	220 KV Misa - Samaguri #1 TL & 220KV Bus -A at samaguri SS	All other elements in service in Bus II																																																											
39	220 KV Misa- Samaguri #2TL & 220KV Bus -A at samaguri SS	All other elements in service in Bus II																																																											
40	220 KV Misa-Kopili ckt III																																																												
400kV Transmission lines																																																													
41	400 kV Silchar - Imphal-2 line																																																												
44	400kV Bongaigaon - NSLG Ckt 1 Line alongwith Line Reactor																																																												
45	400kV Bongaigaon - NSLG Ckt 2 Line alongwith Line Reactor																																																												
46	400kV Palatana- Silchar -I&II and 132kV Palatana- Surjamnagar																																																												
47	400kV D/C BNC - Rangandi Ckt 1 & 2																																																												
48	400kV D/C BNC - Baligaon Ckt 1 & 2																																																												
315MVA, 7501.																																																													
47	315kV Bus section- I & II																																																												
48	315kV Bus section-III																																																												
315kV Kumarghat SS																																																													
49	Main Bus																																																												
	Transfer Bus alongwith Transfer bus coupler																																																												
50	Main Bus																																																												
51	Transformer Bay																																																												
52	Reactor Bay																																																												
53	R C Nagar Bay, Reactor Bay and Transformer bay																																																												
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132kV Kadarpur SS																																																													
56	132KV Main bus Shutdown																																																												
220 kV Mokokchung SS																																																													
57	220/132kV, 100MVA ICT-2																																																												
132kV Nirjuli SS																																																													
58	132/33kV, 50MVA ICT-1																																																												
59	132/33kV, 50MVA ICT-2																																																												
400 kV Silchar SS																																																													
60	400/132kV, 315MVA ICT-3																																																												
61	400 kV Bus-I																																																												

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400kV Bongaigaon Substation																																																												
62	400kV AFD-2 Main bay																																																												
63	400kV TBR 2 & BLP 2 Tie Bay																																																												
64	400kV BLP Ckt 2 Main bay																																																												
65	400kV 315MVA ICT#2																																																												
66	400kV 80MVAR Bus Reactor 3																																																												
67	400kV 80MVAR Bus Reactor 4																																																												
68	400kV 50MVAR Bus Reactor 2																																																												
69	400kV Azara LR																																																												
70	400/220kV, 315 MVA ICT 1																																																												
71	400kV, 50MVAR Bus Reactor 1																																																												
72	400kV Byrnihatch BTPS 2 Tie bay																																																												
73	400kV AFD 2 & BLP 4 Tie Bay																																																												
74	400kV Baligaon 1 Main bay																																																												
75	400kV BLP Ckt 4 Main bay																																																												
76	400kV Bus Reactor 1 Main bay																																																												
77	400kV NSLG Main bay																																																												
220kV Salakati Substation																																																													
78	220/132KV, 50MVA ICTP1																																																												
79	220/132KV, 50MVA ICTP2																																																												
400kV Baligaon Substation																																																													
80	400kV 50 MVAR BR - 1																																																												
80	400kV ICTP2 & BrBS2 tie bay																																																												
81	400kV ICTP2 Main bay																																																												
82	400kV BNC#1 Main bay																																																												
83	400kV Kameng #2& BNC 2tie Bay																																																												
84	400kV Bnc# & BrBS2 Main																																																												
85	400kV BNC#1 tie bay																																																												
86	400kV BNC#2tie bay																																																												
87	400kV BNC# 1 LR																																																												
88	400kV BNC# 2 LR																																																												
89	400kV Rongli#2 LR																																																												
90	400kV Rongli#1 LR																																																												
91	400kV Rongli#4 LR																																																												
92	400kV Bus # 1																																																												
93	400kV Bus # 2																																																												

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TRANSMISSION LINES				
132kV Transmission lines				
1	132kV Aizawl-Kolasib TL	19:00 to 11:00	Repeat DCRM testing of Breaker at Kolasib ESD . **Interim Contratint : Line 100 required due to absence of TBC scheme at Kolasib Substation. (Already approved in 159 OCC).**	Existing System Normal Maintenance Related Shut Down
3	132kV Aizwal – Tipaimukh TL	09:00 to 16:00	clearing of infringement in loc no: 341-342,397-398,335-336,185-186,420-421	Existing System Normal Maintenance Related Shut Down
4	132kV BADARPUR-BADARPUR (AEGCL) BAY	09:00 to 16:00	Replacement R-PH CVT at Badarpur end.	Existing system Improvement Related Shutdown
5	132kV BADARPUR-KOLASIB TL	09:00 to 16:00	Infringement clearing from 289 to 35B location	Existing System Normal Maintenance Related Shut Down
6	132kV BADARPUR-KUMARGHAT TL (Not Required)			
7	132kV BADARPUR-SRIBHUMI TL (Not Required)			
8	132kV Zuribeta-Tipaimukh TL	CSD 08:00 to 16:00	Dismantelling of old CT and Upgradation of 3 no. of CTs(From 400/1 to 600/1)	Existing system Improvement Related Shutdown
9	132kV BADARPUR-KHELIDHAT TL (Not Required)			
15	132kV Deyang-Dimapur CKT-1 and CKT-2	09:00 to 16:00	for erection of intermediate tower Loc:25A/DA+3 of 132kV D/C Deyang-Dimapur Line to raise the height of conductor for safe passage to wild elephant across below the line	Existing system Improvement Related Shutdown
16	132kV Deyang-Dimapur CKT-1	CSD 08:00 to 16:00	for erection of intermediate tower Loc:25A/DA+3 of 132kV D/C Deyang-Dimapur Line to raise the height of conductor for safe passage to wild elephant across below the line de-stringing and stringing of conductor	Existing system Improvement Related Shutdown
17	132kV Deyang-Dimapur CKT-2	CSD 08:00 to 16:00	for erection of intermediate tower Loc:25A/DA+3 of 132kV D/C Deyang-Dimapur Line to raise the height of conductor for safe passage to wild elephant across below the line de-stringing and stringing of conductor	Existing system Improvement Related Shutdown
19	132 KV Khliehriat- Khliehriat (MeECL) - 1	09:00 to 16:00	changing of 5 nos. damaged disc insulator at Loc. 31 and 2 nos. damaged disc insulator at Loc. 08	Existing System Normal Maintenance Related Shut Down
20	132 KV Khliehriat- Khandongh-1	09:00 to 16:00	changing of damaged pancelan insulators at Loc. 5 and at Loc. 31	Existing System Normal Maintenance Related Shut Down
24	132 kV Silchar - PK Bari Ckt I (Not Required)			
22	132 kV Silchar - PK Bari Ckt II (Not Required)			
23	132 kV Kumarghat - RC Nagar (Not Required)			
24	132kV Dimapur - Dimapur - 1	08:00 to 16:00	Replacement of lt-pt LA	Existing system Improvement Related Shutdown
25	132kV Silchar - Srikona -1 (Not Required)			
26	132 KV Silchar - Hailakandi 1 line	09:00 to 16:00	Balance jumper out bolts, zoving bass, nut bolts tightening. Loc. No. 90 to 98.	Existing System Normal Maintenance Related Shut Down
28	132 KV Kopili - Khandong # 2 TL	CSD 09:00 Hrs of 01.08.2019 to 16:00 Hrs 30.09.2019	Assagnment of CKT # 2 which is in Zebra conductor to be connected in new GIS bay constructed for Ckt 1 under NERSS5 construction project.	New Construction Related Shut Down
29	132 kV Khleriat - Khandong - II	09:00 to 17:00	AMP of Bay Equipments.	Existing System Normal Maintenance Related Shut Down
30	132 KV Kopili-Khandong Ckt 1	CSD 09:00 to 17:00 of 16.09.2019 to 20.09.2019	Dismantling of existing Bay equipment's for hangoire through GIS at Kopili SS- Dates may change based on availility of other circuit under NERSS5 construction work	New Construction Related Shut Down
31	132kV R.C.Nagar- Agartala-I	CSD 08:00 to 16:00	installation of motorized mechanism box and remote operation of isolators and replacement of bus isolator arm at Y-ph (Bus tide) and reversing of isolator	Existing system Improvement Related Shutdown
32	132kV R.C.Nagar- Agartala-II	CSD 08:00 to 16:00	installation of motorized mechanism box and remote operation of isolators and replacement of bus isolator arm and reversing of isolator	Existing system Improvement Related Shutdown
220kV Transmission lines				
33	220kV Misa-Dimapur CKT-1	09:00 to 17:00	overcrossing of conductor to raise the ground clearance for safe passage of wild elephant.	Existing system Improvement Related Shutdown
34	220kV Misa-Dimapur CKT-2	09:00 to 17:00	overcrossing of conductor to raise the ground clearance for safe passage of wild elephant.	Existing system Improvement Related Shutdown
35	220 KV Misa- Kopili#2	09:00 to 17:00	For replacement of Line CVT due secondary voltage violation at Misa SS	Existing system Improvement Related Shutdown
36	220 KV Misa- Old Mariani TL along with Line Reactor	CSD 09:00 to 17:00	Dismantling of Old equipments near Line Reactor & Erection of New equipment under NERSS-VI. [If Misa-Old Mariani line is allowed to charge without Line Reactor ,then only 03 days shutdown of Old Mariani Line is required for changing of jumper connections & 45 days of continuous shutdown of Old Mariani Line ractor is required.]	New Construction Related Shut Down
37	220 KV Misa- NEW Mariani TL along with Line Reactor	CSD 09:00 TO 17:30	Dismantling of Old equipments near Line Reactor & Erection of New equipment under NERSS-VI	New Construction Related Shut Down
38	220 KV Misa - Samaguri #1 TL & 220KV Bus -A at samaguri SS	09:00 to 17:00	Dismantling of Old Isolators & Commissioing of New Isolator at Misa#1 Bay	Existing system Improvement Related Shutdown
39	220 KV Misa- Samaguri #2TL & 220KV Bus -A at samaguri SS	09:00 to 17:00	Dismantling of Old Isolators & Commissioing of New Isolator at Misa#2 Bay .	Existing system Improvement Related Shutdown
40	220 KV Misa-Kopili ckt III	09:00 to 17:00	GIS Bus Duct structure erection at Kopili to under NERSS construction work	New Construction Related Shut Down
400kV Transmission lines				
41	400 kV Silchar - Imphal-2 line	09:00 to 16:00	Replacement and testing and commissioing of new Main 2 relay @ Silchar SS	Existing system Improvement Related Shutdown
44	400kV Bongaigaon - NSLG Ckt 1 Line alongwith Line Reactor	09:00 to 17:00	For installation of rain canopy for Buchholz relay , PRD and OSR, provision of rain canopy over PRD and Buchholz Relays to prevent spurious trippings due to moisture ingress.	Existing system Improvement Related Shutdown
45	400kV Bongaigaon - NSLG Ckt 2 Line alongwith Line Reactor	09:00 to 17:00	For installation of rain canopy for Buchholz relay , PRD and OSR, provision of rain canopy over PRD and Buchholz Relays to prevent spurious trippings due to moisture ingress.	Existing system Improvement Related Shutdown
46	400kV Palatana- Silchar -I&II and 132kV Palatana- Surjamnagar	09:00 to 16:00	Diamond crossing of OPGW of 400kV D/C Palatana- S.M.Nagar TL over 400kV PalatanaSilchar I&II and termination of OPGW of 400kV D/C Palatana- Silchar TL to 400kV gantry of Palatana and Termination of OPGW at Palatana gantry	New Communication Construction Related Shut Down
47	400kV D/C BNC - Rangandi Ckt 1 & 2	07:00 to 17:00	EPGW stringing works in LILO point of 400kV D/C BNC - Rangandi and 400kV D/C BNC - Rofjora TLs .	New Communication Construction Related Shut Down
48	400kV D/C BNC - Baligaon Ckt 1 & 2	07:00 to 17:00	EPGW stringing works in LILO point of 400kV D/C BNC - Rangandi and 400kV D/C BNC - Rofjora TLs .	New Communication Construction Related Shut Down
315MVA, 7501.				
47	315kV Bus section- I & II	09:00 to 16:00	installation of motorized mechanism box and remote operation of isolators and replacement of bus isolator arm on completion of more than 20 days of service. Affected area : TL / Assets connected in Bus sec I & 2	Existing system Improvement Related Shutdown
48	315kV Bus section-III	09:00 to 16:00	installation of motorized mechanism box and remote operation of isolators and replacement of bus isolator arm on completion of more than 20 days of service. Affected area : TL / Assets connected in Bus sec 3	Existing system Improvement Related Shutdown
315kV Kumarghat SS				
49	Main Bus	09:00 to 17:00	Dismantling of Bus coupler bay jumpers from equipment for construction of 132kV GIS building under NERSS 8 construction project	New Construction Related Shut Down
	Transfer Bus alongwith Transfer bus coupler	Cont . 09:00 to 17:00 upto readiness of GIS system	Dismantling of Bus coupler bay jumpers from equipment for construction of 132kV GIS building under NERSS 8 construction project	New Construction Related Shut Down
50	Main Bus	09:00 to 17:00	Dismantling of Bus coupler bay equipments for construction of 132kV GIS building under NERSS 8 construction project	New Construction Related Shut Down
51	Transformer Bay	09:00 to 16:00	Dismantling of Transformer bay jumper with transfer bus for construction of 132kV GIS building under NERSS 8 construction project	New Construction Related Shut Down
52	Reactor Bay	09:00 to 16:00	Dismantling of Reactor bay jumper with transfer bus for construction of 132kV GIS building under NERSS 8 construction project	New Construction Related Shut Down
53	R C Nagar Bay, Reactor Bay and Transformer bay	09:00 to 16:00	Dismantling of Transfer Bus Conductor and Insulators for construction of 132kV GIS building under NERSS 8 construction project	New Construction Related Shut Down
54	Reactor Bay	09:00 to 17:00	Dismantling of lattice structure of gantry Beam adjacent to Reactor bay along with earth wire for construction of 132kV GIS building under NERSS 8 construction project	New Construction Related Shut Down
55	R C Nagar Bay	09:00 to 17:00	Dismantling of lattice structure of gantry Beam adjacent to R C Nagar bay along with earth wire for construction of 132kV GIS building under NERSS 8 construction project	New Construction Related Shut Down
132kV Kadarpur SS				
56	132KV Main bus Shutdown	09:00 to 15:00	Bus insulators & BPTs of Badarpur switchyard being in a highly polluted area (near cement factory) needs to be cleaned to avoid any bus fault .	Existing system Improvement Related Shutdown
220 kV Mokokchung SS				
57	220/132kV, 100MVA ICT-2	10:00 to 16:00	for stability test of ICT 2	Existing System Normal Maintenance Related Shut Down
132kV Nirjuli SS				
58	132/33kV, 50MVA ICT-1	09:00 to 17:00	Dismantelling of old electromechanical relay and Retrofitting of 2 no new numerical relays (HV O/C & E/F and LV O/C & E/F)	Existing system Improvement Related Shutdown
59	132/33kV, 50MVA ICT-2	09:00 to 17:00	Dismantelling of old electromechanical relay and Retrofitting of 2 no new numerical relays (HV O/C & E/F and LV O/C & E/F)	Existing system Improvement Related Shutdown
400 kV Silchar SS				
60	400/132kV, 315MVA ICT-3	09:00 to 16:00	For carrying out all the tests before completion of defect liability period (one Year) before warranty period expiry	Existing system Improvement Related Shutdown
61	400 kV Bus-I	09:00 to 18:00	Shutdown required for for construction work in 80A-1 gantry under NERSS V construction project	New Construction Related Shut Down

SN	Name of Element	Time	Remarks	Category
400kV Bongaigaon Substation				
62	400kV AFD-2 Main bay	09:00 to 17:00	Regular AMP of Bay equipments. No outage of element	Existing System Normal Maintenance Related Shut Down
63	400kV TBR 2 & BLP 2 Tie Bay	09:00 to 17:00	Repeat of CRM Test due to CRM violation . No outage of element	Existing System Normal Maintenance Related Shut Down
64	400kV BLP Ckt 2 Main bay	09:00 to 17:00	Repeat of CRM Test due to CRM violation . No outage of element	Existing System Normal Maintenance Related Shut Down
65	400kV 315MVA ICT#2	09:00 to 17:00	For installation of Rain Canopy for Buchholz relay , PRD and OSR relays . Provision of rain canopy over relays to prevent spurious trippings due to moisture ingress during rainy seasons. Design Improvement	Existing system Improvement Related Shutdown
66	400kV 80MVAR Bus Reactor 3	09:00 to 13:00	For installation of Rain Canopy for Buchholz relay , PRD and OSR relays . Provision of rain canopy over relays to prevent spurious trippings due to moisture ingress during rainy seasons. Design Improvement	Existing system Improvement Related Shutdown
67	400kV 80MVAR Bus Reactor 4	09:00 to 13:00	For installation of Rain Canopy for Buchholz relay , PRD and OSR relays . Provision of rain canopy over relays to prevent spurious trippings due to moisture ingress during rainy seasons. Design Improvement	Existing system Improvement Related Shutdown
68	400kV 50MVAR Bus Reactor 2	09:00 to 16:00	For installation of Rain Canopy for Buchholz relay , PRD and OSR relays . Provision of rain canopy over relays to prevent spurious trippings due to moisture ingress during rainy seasons. Design Improvement	Existing system Improvement Related Shutdown
69	400kV Azara LR	09:00 to 13:00	For installation of Rain Canopy for Buchholz relay , PRD and OSR relays . Provision of rain canopy over relays to prevent spurious trippings due to moisture ingress during rainy seasons. Design Improvement	Existing system Improvement Related Shutdown
70	400/220kV, 315 MVA ICT 1	09:00 to 16:00	Dismantelling of old electromechanical relays and retrofitting of 4 nos of Numerical relay for REF, Over flusing ,Back up over current &Earth fault. Installation of Kelman make Online DGA	Existing system Improvement Related Shutdown
71	400kV, 50MVAR Bus Reactor 1	CSD 09:00 to 16:00	For Reactor complete overhauling, gasket replacement, offline oil filtration	Existing system Improvement Related Shutdown
72	400kV Byrnihatch BTPS 2 Tie bay	09:00 to 17:00	AMP of Bay Equipments , no outage of element	Existing System Normal Maintenance Related Shut Down
73	400kV AFD 2 & BLP 4 Tie Bay	09:00 to 17:00	AMP of Bay Equipments , no outage of element	Existing System Normal Maintenance Related Shut Down
74	400kV Baligaon 1 Main bay	09:00 to 17:00	AMP of Bay Equipments , no outage of element	Existing System Normal

SN	Name of Element	Time	Remarks	Category
94	220kV Bus # 1	08:00 to 16:00	Bus bar stability testing , all assets shall remain charged via Bus 2	Existing System Normal Maintenance Related Shut Down
95	220kV Bus # 2	08:00 to 16:00	Bus bar stability testing , all assets shall remain charged via Bus 1	Existing System Normal Maintenance Related Shut Down
96	220/132/ 160MVA kV ICT # 2	10:00 to 16:00	For installation of Rain Canopy for Buchholz relay , PRD and OSR relays . Provision of rain canopy over relays to prevent spurious trippings due to moisture ingress during rainy seasons.Design Improvement	Existing system Improvement Related Shutdown
98	400/220kV 315MVA ICT # 1	08:00 to 16:00	Dismantelling of old electromechanical relays and for retrofitting of 4 nos. O/C and REF relays . For installation of Rain Canopy for Buchholz relay , PRD and OSR relays .	Existing system Improvement Related Shutdown
SN	Name of Element	Time	Remarks	Category
800kV HVDC BNC Substation				
99	Filter-2 Sub-bank-1 (Z2.Z1)	09:00 to 17:00	AMP of bay equipments	Existing System Normal Maintenance Related Shut Down
100	Filter-2 Sub-bank -3 (Z2.Z3)	09:00 to 17:00	AMP of bay equipments	Existing System Normal Maintenance Related Shut Down
220kV Dimapur Substation				
	220/132kV 100MVA ICT-2	CSD 08:00 to 17:00	Dismantelling of old defective relay and retrofitting of new differential/restricted relay in ICT-2	Existing system Improvement Related Shutdown
76	220kV Bus A	CSD 08:00-17:00	For dismantelling of existing BUS-PT , shifting of same to new loc. With structure ,erection, testing and commitioning of the PT's under Dimapur substation upgradation project (NERSS - VIII) - 220kV BUS B shall be in service.	New Construction Related Shut Down
77	220kV Bus B 220kV Bus Coupler Bay 220kV & 132kV ICT -1 Bay & a 33kVA ICT-1	CSD 08:00 upto readiness of GIS system and new ICT.	Dismantling of old equipment , Gantry , structure etc. and shifting of the same for construction of new 220kV and 132kV GIS building. 220kV BUS A shall be in service. Under the NERSS VIII project, all the existing 220kV and 132 kV AIS bays shall be changed to GIS bays (Double main bus scheme) in the same existing switchyard by creating space for 220 kV GIS building, 132 kV GIS building and outer GIB after dismantling the existing towers/ beams/ equipment's along with structures. During this period, both the 220 kV & 132 kV bays shall be operated on single bus system	New Construction Related Shut Down
400kV Misa Substation				
	400 MVA ICT#1	10:00 to 12:00	CT oil sampling and testing to check the healthness, after closing of the new asset recently .	Existing system Improvement Related Shutdown
78	400 MVA ICT#1 at Misa SS	08:00 to 16:00 Hrs	Connection of 33 kV side of ICT#1 at 33 kV Bus under NERSS project construction work	New Construction Related Shut Down
79	315 MVA ICT#2 at Misa SS	08:00 to 16:00 Hrs	Removing of Aux Transformer Connection under NERSS project construction work	New Construction Related Shut Down
83	220 KV Bus-B at Misa SS	09:00 to 17:00	Replacement of burned dropper at R Phase Bus-B Isolator of Samaguri Bay	Existing System Normal Maintenance Related Shut Down
	220 KV Misa- New Mariani Line Reactor	CSD 09:00 to 17:00	Dismantling of Old equipments near Line Reactor & Erection of New equipment under NERSS-VI construction	New Construction Related Shut Down
	220kV ICT-2 Main-I Bay	09:00 to 17:00	AMP of Bay Equipments , on outage of element	New Construction Related Shut Down
	220kV ICT-2 Main-II Bay	09:00 to 17:00	AMP of Bay Equipments , on outage of element	New Construction Related Shut Down
220kV Kopili Substation (NEEPCO)				
85	160 MVA ICT & 220 KV/132 KV Bay of ICT at Kopili SS (NEEPCO)	09:00 to 17:00	Erection of gantry beam under NERSS construction work	New Construction Related Shut Down
	220kV Bus A and 220kV Bus Coupler	08:00 to 17:00 Hrs	Insulator taper of high beam isolator for solving CT clearance issue. All 220kV feeder shall be charged via Bus B under NERSS contraction project	New Construction Related Shut Down
	220kV Bus-A & Bus-B at Kopili SS	08:00 to 17:00 Hrs	Jumper connection from Bus B to High beam Isolator under NERSS contraction project	New Construction Related Shut Down
Other RPC				
	800kV HVDC Rc.Charali - Agra TL Line 1	CSD 06:00 to 18:00 Hrs	Re-stringing of existing line & tapping of new diverted section at Towers No.-3451 & 3474 due to Diversion Work of 800 KV HVDC BNC-Agra TL. Affinging the corridor of 'Purvanchal Expressway' (UPEIDA), Remarks S/D reqd. on Continuous Basis of Line 1 and 2 including all 4 Poles S/D at Agra HVDC also	New Construction Related Shut Down
	800kV HVDC Rc.Charali - Agra TL Line 2	CSD 06:00 to 18:00 Hrs	Re-stringing of existing line & tapping of new diverted section at Towers No.-3451 & 3474 due to Diversion Work of 800 KV HVDC BNC-Agra TL. Affinging the corridor of 'Purvanchal Expressway' (UPEIDA), **Remarks S/D reqd. on Continuous Basis of Line 1 and 2 including all 4 Poles S/D at Agra HVDC also**	New Construction Related Shut Down
ASSAM				
1	400kV Misa-Bongaigaon	06:00hrs to 14:00hrs	PSMF work	
2	220kV Misa-Samaguri-1	08:00 hrs to 18:00hrs	For maintenance	
3	220kV Misa-Samaguri-2	08:00 hrs to 18:00 hrs	For maintenance	
4	220kV Misa-Samaguri-3	08:00 hrs to 18:00 hrs	For maintenance	
5	220kV Misa-Agia	10:00 to 14:00hrs	For maintenance	
6	400/220kV 315 MVA Transformer-1	08:00 to 14:00 hrs	For maintenance	
7	400/220kV 315 MVA Transformer-2	08:00 to 14:00 hrs	For maintenance	
8	132kV Main Bus at Panchgram	09:00 to 16:00hrs	For maintenance	
9	132kV Main Bus at Dullavcherra	09:00 to 16:00hrs	For maintenance	
10	132kV Dullavcherra-Dharmanagar	09:00 to 16:00hrs	For maintenance	
11	132kV Silchar- Parkepeel	09:00 to 16:00hrs	For maintenance	
12	132kV Hailakandi -Dullavcherra	09:00 to 16:00hrs	For maintenance	
13	132kV Panchgram- Hailakandi	09:00 to 16:00hrs	For maintenance	
14	132kV Panchgram-Lumshnong	09:00 to 16:00hrs	For maintenance	
15	220 kV Samaguri – Mariani – II	07:00 to 16:00 hrs	For corridor cleaning	
16	220 kV Sonabil – Samaguri – II	07:00 to 16:00 hrs	For corridor cleaning	
17	220kV Tinsukia – Namrup – I	08:00 to 16:00hrs	For line maintenance.	
18	220kV Tinsukia – Kathalaguri – I	08:00 to 16:00hrs	For line maintenance.	
19	220kV Tinsukia – Kathalaguri – II	08:00 to 16:00hrs	For line maintenance.	
20	132kV Bongaigaon – Dimapur	09:00 to 16:00hrs	For maintenance	
21	132kV Palapeel – Jiriham	09:30 to 17:00hrs	For corridor cleaning & commissioning of watertap.	
22	132kV Palapeel – Jiriham	09:30 to 17:00hrs	For corridor cleaning & commissioning of water tcip.	
23	132kV Bus at Palapeel	09:00 to 14:00hrs	maintenance	
24	220kV Misa-Roha	08:00 to 17:00hrs	For line maintenance	
25	220kV Samaguri – Jmadmiraguri GIS	08:00 to 17:00hrs	For line maintenance	
26	220kV Misa - Agia	08:00 to 17:00hrs	For line maintenance	
MEGHALAYA				
1	132 kV Umtru- Kahelipara D/C both line 1 & line 2	09.00 hrs to 16:00 hrs	Disc Changing at loc-19	
2	132 kV Umtru - Sarusijai D/C both line 1 & line	09.00 hrs to 16:00 hrs	Jungle clearance and other line maintenance work	
3	220 kV Misa- Byrnihat D/C both line 1 & line 2	09.00 hrs of 7-09-19 to 18:00 hrs of 10-09-19	Stringing of conductor between location 463 up to 466 and dismantling of towers against the Route alignment of 220 kV (D/C) Misa- Byrnihat line for construction of Teterila - Byrnihat Railway line, as requested by Northeast Frontier Railways.(Construction organization)	
4	132 kV Panchgram Line	08:00 - 18:00 Hrs	Lin ed 132 KV C&B panel dismantling, erection, termination, testing and commissioning etc. at 132 KV Lanchuang SS	
5	132kV Agia - Mendipather Line	13:00-17:00 hrs	Protection cable termination point in C&B panel & Commissioning of DPC at 132 KV Mendipather S/S	
NEEPCO, RHEP				
1	132kV Bus-Coupler bay	8:00 hrs to 15:00 hrs	For changing of CT ratio from 1600/1A to 2000/1A	
2	400kV in/out-Line Mode	8:00 hrs to 15:00 hrs	to check associated equipment connected in Bus-A.	
NEEPCO, AGBP				
1	STG#1	00:00 hrs of 16.09.19 to 23.09.19	For installation & commissioning of vibration monitoring system through OEM M/s Bently Nevada,USA	
2	STG#2	00:00 hrs of 23.09.19 to 28.09.19	For installation & commissioning of vibration monitoring system through OEM M/s Bently Nevada,USA	