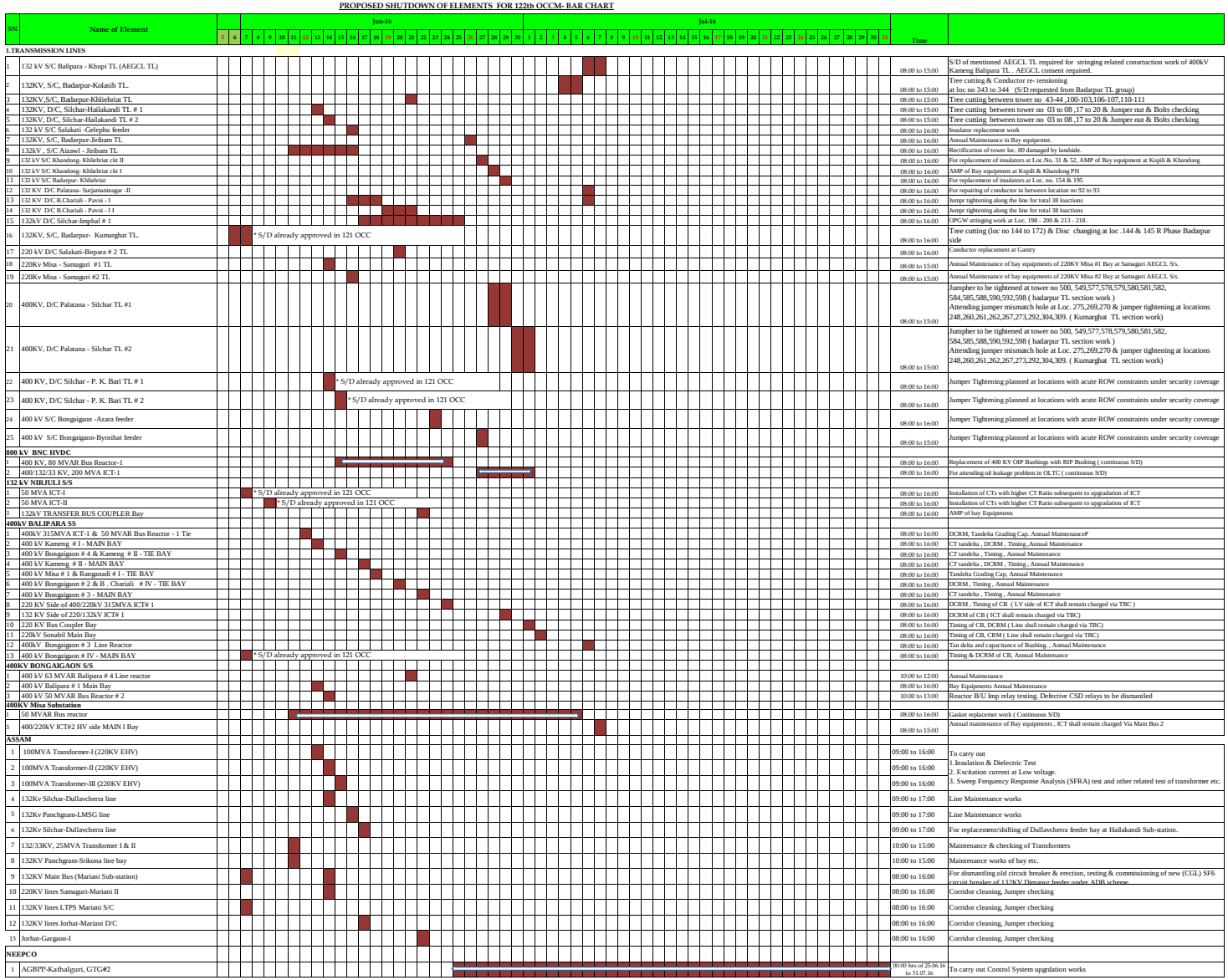
PROPOSED SHUTDOWN OF ELEMENTS FOR 122th OCCM- BAR CHART

S/N	Name of Element	Time	
	1.TRANSMISSION LINES		
1	132 kV S/C Balipara - Khupi TL (AEGCL TL)	08:00 to 15:00	S/D of mentioned AEGCL TL required for stringing related consrtuction work of 400kV Kameng Balipara TL . AEGCL consent required.
2	132KV, S/C, Badarpur-Kolasib TL.	08:00 to 15:00	Tree cutting & Conductor re- tensioning at loc no 343 to 344 (S/D requested from Badarpur TL group)
3	132KV,S/C, Badarpur-Khliehriat TL	08:00 to 15:00	Tree cutting between tower no 43-44 ,100-103,106-107,110-111
4	132KV, D/C, Silchar-Hailakandi TL # 1	08:00 to 15:00	Tree cutting between tower no 03 to 08 ,17 to 20 & Jumper nut & Bolts checking
5	132KV, D/C, Silchar-Hailakandi TL # 2	08:00 to 15:00	Tree cutting between tower no 03 to 08 ,17 to 20 & Jumper nut & Bolts checking
6	132 kV S/C Salakati -Gelephu feeder	08:00 to 16:00	Insulator replacement work
7	132KV, S/C, Badarpur-Jiribam TL	08:00 to 16:00	Annual Maintenance in Bay equipemnt.
8	132kV , S/C Aizawl - Jiribam TL	08:00 to 16:00	Rectification of tower loc. 80 damaged by landslide.
9	132 kV S/C Khandong- Khliehriat ckt II	08:00 to 16:00	For replacement of insulators at Loc.No. 31 & 52, AMP of Bay equipment at Kopili & Khandong
10	132 kV S/C Khandong- Khliehriat ckt I	08:00 to 16:00	AMP of Bay equipment at Kopili & Khandong.PH
11	132 kV S/C Badarpur- Khliehriat	08:00 to 16:00	For replacement of insulators at Loc. no. 154 & 195
12	132 KV D/C Palatana- Surjamaninagar -II	08:00 to 16:00	For repairing of conductor in between location no 92 to 93
13	132 KV D/C B.Charlali - Pavoi - I	08:00 to 16:00	Jumpr tightening along the line for total 38 loactions
14	132 KV D/C B.Charlali - Pavoi - I I	08:00 to 16:00	Jumpr tightening along the line for total 38 loactions
15	132kV D/C Silchar-Imphal # 1	08:00 to 16:00	OPGW stringing work at Loc. 198 - 200 & 213 - 218 .
16	132KV, S/C, Badarpur- Kumarghat TL.	08:00 to 16:00	Tree cutting (loc no 144 to 172) & Disc changing at loc .144 & 145 R Phase Badarpur side
17	220 kV D/C Salakati-Birpara # 2 TL	08:00 to 16:00	Conductor replacement at Gantry
18	220Kv Misa - Samaguri #1 TL	08:00 to 15:00	Annual Maintenance of bay equipments of 220KV Misa #1 Bay at Samaguri AEGCL S/s.
19	220Kv Misa - Samaguri #2 TL	08:00 to 15:00	Annual Maintenance of bay equipments of 220KV Misa #2 Bay at Samaguri AEGCL S/s.
20	400KV, D/C Palatana - Silchar TL #1	08:00 to 15:00	Jumpher to be tightened at tower no 500, 549,577,578,579,580,581,582, 584,585,588,590,592,598 (badarpur TL section work) Attending jumper mismatch hole at Loc. 275,269,270 & jumper tightening at locations 248,260,261,262,267,273,292,304,309. (Kumarghat TL section work)
21	400KV, D/C Palatana - Silchar TL #2	08:00 to 15:00	Jumpher to be tightened at tower no 500, 549,577,578,579,580,581,582, 584,585,588,590,592,598 (badarpur TL section work) Attending jumper mismatch hole at Loc. 275,269,270 & jumper tightening at locations 248,260,261,262,267,273,292,304,309. (Kumarghat TL section work)
22	400 KV, D/C Silchar - P. K. Bari TL # 1	08:00 to 16:00	Jumper Tightening planned at locations with acute ROW constraints under security coverage
23	400 KV, D/C Silchar - P. K. Bari TL # 2	08:00 to 16:00	Jumper Tightening planned at locations with acute ROW constraints under security coverage
24	400 kV S/C Bongaigaon -Azara feeder	08:00 to 16:00	Jumper Tightening planned at locations with acute ROW constraints under security coverage
25	400 kV S/C Bongaigaon-Byrnihat feeder	08:00 to 15:00	Jumper Tightening planned at locations with acute ROW constraints under security coverage
	800 kV BNC HVDC		
1	400 KV, 80 MVAR Bus Reactor-1	08:00 to 16:00	Replacement of 400 KV OIP Bushings with RIP Bushing (continuous S/D)
2	400/132/33 KV, 200 MVA ICT-1	08:00 to 16:00	For attending oil leakage problem in OLTC (continuous S/D)
	132 kV NIRJULI S/S		
1	50 MVA ICT-I	08:00 to 16:00	Installation of CTs with higher CT Ratio subsequent to upgradation of ICT
2	50 MVA ICT-II	08:00 to 16:00	Installation of CTs with higher CT Ratio subsequent to upgradation of ICT
3	132kV TRANSFER BUS COUPLER Bay	08:00 to 16:00	AMP of bay Equipments
	400kV BALIPARA SS		
1	400kV 315MVA ICT-1 & 50 MVAR Bus Reactor - 1 Tie	08:00 to 16:00	DCRM, Tandelta Grading Cap. Annual MaintenanceP
2	400 kV Kameng # I - MAIN BAY	08:00 to 16:00	CT tandelta , DCRM , Timing ,Annual Maintenance
3	400 kV Bongaigaon # 4 & Kameng # II - TIE BAY	08:00 to 16:00	CT tandelta , Timing , Annual Maintenance
4	400 kV Kameng # II - MAIN BAY	08:00 to 16:00	CT tandelta , DCRM , Timing , Annual Maintenance
5	400 kV Misa # 1 & Ranganadi # 1 - TIE BAY	08:00 to 16:00	Tandelta Grading Cap. Annual Maintenance
6	400 kV Bongaigaon # 2 & B . Charlali # IV - TIE BAY	08:00 to 16:00	DCRM , Timing , Annual Maintenance
7	400 kV Bongaigaon # 3 - MAIN BAY	08:00 to 16:00	CT tandelta , Timing , Annual Maintenance
8	220 KV Side of 400/220kV 315MVA ICT# 1	08:00 to 16:00	DCRM , Timing of CB (LV side of ICT shall remain charged via TBC)
9	132 KV Side of 220/132kV ICT# 1	08:00 to 16:00	DCRM of CB (ICT shall remain charged via TBC)
10	220 KV Bus Coupler Bay	08:00 to 16:00	Timing of CB, DCRM (Line shall remain charged via TBC)
11	220kV Sonabil Main Bay	08:00 to 16:00	Timing of CB, CRM (Line shall remain charged via TBC)
12	400kV Bongaigaon # 3 Line Reactor	08:00 to 16:00	Tan delta and capacitance of Bushing , Annual Maintenance
13	400 kV Bongaigaon # IV - MAIN BAY	08:00 to 16:00	Timing & DCRM of CB, Annual Maintenance
	400kV BONGAIGAON S/S		
1	400 kV 63 MVAR Balipara # 4 Line reactor	10:00 to 12:00	Annual Maintenance
2	400 kV Balipara # 1 Main Bay	08:00 to 16:00	Bay Equipments Annual Maintenance
3	400 kV 50 MVAR Bus Reactor # 2	10:00 to 13:00	Reactor B/U Imp relay testing. Defective CSD relays to be dismantled
	400KV Misa Substation		
1	50 MVAR Bus reactor	08:00 to 16:00	Gasket replacemet work (Continuous S/D)
3	400/220kV ICT#2 HV side MAIN I Bay	08:00 to 15:00	Annual maintenance of Bay equipments , ICT shall remain charged Via Main Bus 2
	ASSAM		
1	100MVA Transformer-I (220KV EHV)	09:00 to 16:00	To carry out 1.Insulation & Dielectric Test 2. Excitation current at Low voltage. 3. Sweep Frequency Response Analysis (SFRA) test and other related test of transformer etc.
2	100MVA Transformer-II (220KV EHV)	09:00 to 16:00	
3	100MVA Transformer-III (220KV EHV)	09:00 to 16:00	
4	132Kv Silchar-Dullavcherra line	09:00 to 17:00	Line Maintenance works
5	132Kv Panchgram-LMSG line	09:00 to 17:00	Line Maintenance works
6	132Kv Silchar-Dullavcherra line	09:00 to 17:00	For replacement/shifting of Dullavcherra feeder bay at Hailakandi Sub-station.
7	132/33KV, 25MVA Transformer I & II	10:00 to 15:00	Maintenance & checking of Transformers
8	132KV Panchgram-Srikona line bay	10:00 to 15:00	Maintenance works of bay etc.
9	132KV Main Bus (Mariani Sub-station)	08:00 to 16:00	For dismantling old circuit breaker & erection, testing & commissioning of new (CGL) SF6 circuit breaker of 132KV Dimapur feeder under ADB scheme
10	220KV lines Samaguri-Mariani II	08:00 to 16:00	Corridor cleaning, Jumper checking
11	132KV lines LTPS Mariani S/C	08:00 to 16:00	Corridor cleaning, Jumper checking
12	132KV lines Jorhat-Mariani D/C	08:00 to 16:00	Corridor cleaning, Jumper checking
13	Jorhat-Gargaon-I	08:00 to 16:00	Corridor cleaning, Jumper checking
	NEEPCO		
1	AGBPP-Kathalguri, GTG#2	00:00 hrs of 25.06.16 to 31.07.16	To carry out Control System upgrdation works