- N 679						own Approved							1	Remarks
** Name of Element SHUTDOWNS PROPOSED BY PGCIL	1 2 3	4 5	6 7 8 9	0 10 11 12	Aug-23	17 18 19	20 21	22 23 2	24 25 26	27 28 21	9 30 31	Time	Reason	Kemarks
132kV Transmission lines														
1 132kV Silchar - Badarpur - 1												0900Hrs to 1600 Hrs	Rectification of Bus isolater and replacement of Bus jumper	SD may be availed. Other circuit to be kept in service. Leshka generation to be maximized.
2 132kV Silchar - Srikona - 1							Convent received fr	from Assam				1300Hrs to 1600Hrs	Replacement of Bus Jumper	SD may be availed subject to availability of 132 kV Silchar-Srikona II
3 132kV Roing-Pasighat							Convent received fr	from AP				0700Hrs to 1600Hrs	Dismantling of Old Relay, Installtion, wiring Testing & Integration of New P546	SD may be availed. Roing to be fed from Chapakhuwa.
4 132kV Roing-Tezu							Not Ameroved in 20-	94th OCCM (Comer	nt not received from AP			0700Hrs to 1600Hrs	(LDR) Relav with Existing SAS Dismantling of Old Relay, Installtion, wiring Testing & Integration of New P546	The SD may be availed Tezu and Namsai area will become dark during the SD period
5 132kV Tezu-Namsai												0700Hrs to 1600Hrs	(LDR) Relay with Existing SAS Dismantling of Old Relay, Installtion, wiring Testing & Integration of New P546	The SD may be availed. Year and variant near with become dark during the SD period.
							Sat Approved in 20	our occa (caur				0/00Hrs to 1600Hrs	(LDR) Relay with Existing SAS	
6 132kV Aizwal-Kolasib							Convent received fr	from Mizoram				CSD 0700Hrs to 1600Hrs	Dismantling of Old Relay , Installtion, wiring Testing & Integration of New P546 (LDR) Relay with Existing SAS	The SD may be availed subject to outage of 132 kV Kolasib-Badarpur, 132 kV BadarpurJirib line, 132 kV Silehar-Badarpur DC and 132 kV Badarpur-Karimganj-Kumarghat link.
7 132kV Aizwal Luangmual					Coment received from Mizoram							0700Hrs to 1500Hrs	Dismantling of Old Relay , Installtion, wiring Testing & Integration of New P546 (LDR) Relay with Existing SAS $$	SD may be availed. Flow in 132 kV Melriat (PG) - Zemabawk line to be kept within 74 MV However, the same can be increase if there is no low voltage issues observed in Mizoram Por System. Consent from SLDC Mizoram required.
8 132kV Aizwal Melriat									\leftarrow	⇒		CSD 0700Hrs to 1600Hrs	Dismantling of Old Relay, Installtion, wiring Testing & Integration of New P546 (LDR) Relay with Existing SAS	The SD may be availed subject to availability of 132 kV Silchar-Melriat DC.
9 132KV R C Nagar- Agartala Line-I		•	ferimation to NEEPCO		Consent received from Tripura							0700Hrs to 1700Hrs	Instalation and Commissioning of DTPC Panel, Changing of Flashover Insulator a Loc 26 & 29.	kV R C Nagar- Kumarghat line and 132 kV R C Nagar - P K Bari I & II. Consent from SLI
10 132KV R C Nagar- Agartala Line-II			Intimation to NEEPCO		Consent received from Tripura							0700Hrs to 1700Hrs	Instalaltion and Commissioning of DTPC Panel	The SD may be availed subject to availability of 132KV R C Nagar - Agartala Line - 1 TL, 13 R C Nagar- Kumarghat line and 132 kV R C Nagar - P K Bari I & II. Consent from SLDC Th
11 132kV Imphal-Imphal-2 line					Consent received from Manipur							09:00Hrs to 16:00Hrs	AMP works	SD may be availed subject to the availability of 132 kV Imphal-Imphal 1 & 3 and Imphal- The link
12 A/R of 132kV Kopili Khandong - 1 & 2 TL												0900 Hrs to 1800 Hrs	Auto reclosure Switch kept in Non Auto for OPGW Stringing works	A/R may be kept in Non-Auto Mode
					Aug-23									
220kV Transmission lines	1 2 3	4 5	6 7 8 9	0 10 11 12	13 14 15 16 :	17 18 19	20 21	22 23 2	24 25 26	27 28 29	9 30 31			
														Considering N-1 contingency of 220 kV AGBPP - New Mariani (PG) line, Upper Assam Po
13 220kV Mariani - Mariani (AEGCL) TL							Coment received fr	from Assam	Int	inution to NEEPCC	D	0800Hrs to 1400Hrs	AMP of Bay Equipments at Mariani AEGCL end	Flow is to be maintained within 260 MW (during solar period) and 250 MW (during non-so period). Consent from SLDC Assam and NEEPCO to be taken before availing the shutdow
14 220kV Salakati - BTPS - 1 TL							Convent received fr	from Assam				0700 Hrs to 1600 Hrs	Adjustment of sag of HTLS conductor due to less clearence in road	The SD may be availed subject to availability of 220KV BTPS-SALAKATI-2
15 A/R of 220kV Misa Diampur 1 & 2												0900 Hrs to 1500 Hrs	Auto reclosure Switch kept in Non Auto for OPGW works	A/R may be kept in Non-Auto Mode
16 A/R of 220kV Old Mariani - Kathalguri TL												0900 Hrs to 1500 Hrs	Auto reclosure Switch kept in Non Auto for PID Scanning works	A/R may be kept in Non-Auto Mode
17 A/R of 220kV New Mariani - Kathalguri TL												0900 Hrs to 1500 Hrs	Auto reclosure to be kept in Non Autofor PID Scanning works	A/R may be kept in Non-Auto Mode
					Aug-23									
400kV Transmission lines	1 2 3	4 5	6 7 8 9	0 10 11 12	13 14 15 16 :	17 18 19	20 21	22 23 2	24 25 26	27 28 29	9 30 31			
18 400kV Balipara - Bongaigaon - 1 TL												0700 Hrs to 1600 Hrs	Fixing of arieal light in the towers	SD may be availed. Other 3 number of circuits between Bongaigaon and Balipara to be kept
19 400kV Balipara - Bongaigaon - 2 TL												0700 Hrs to 1600 Hrs	Fixing of arisal light in the towers	service. SD may be availed. Other 3 number of circuits between Bongaigaon and Balipara to be kep
20 400k V Lower Subansiri - Biswanath Chariali TL-1 (ckt												0700 Hrs to 1600 Hrs		service.
1 & CKL-II)					Internatio Shec								Fixing of arieal light in the towers	SD may be availed
21 A/R of 400kV Balipara - Bongaigaon - 1 TL												0900 Hrs to 1500 Hrs	Auto reclosure Switch kept in Non Auto for OPGW works	A/R may be kept in Non-Auto Mode
22 A/R of 400kV Balipara - Bongaigaon - 2 TL												0900 Hrs to 1500 Hrs	Auto reclosure Switch kept in Non Auto for OPGW works	A/R may be kept in Non-Auto Mode
23 A/R of 400kV Mariani - Misa -1 TL												0900 Hrs to 1500 Hrs	Auto reclosure Switch kept in Non Auto works for PID Scanning works	A/R may be kept in Non-Auto Mode
24 A/R of 400kV Mariani - Misa -2 TL												0900 Hrs to 1500 Hrs	Auto reclosure to be kept in Non Auto works for PID Scanning works	A/R may be kept in Non-Auto Mode
	1 2 3	4 5	6 7 8 9	0 10 11 12	Aug-23	17 18 19	20 21	22 23 2	24 25 26	27 28 21	9 30 31	_		
132 kV Surjamaninagar SS														
25 132kV Main Bus-1 at Surjamaninagar					Convent received from Tripura							0900 Hrs to 1300 Hrs	Bus 1 Shutdown of Surjamaninagar SS required on 22.08.2023 from: 09:00hrs to 13:00Hrs for alignment works of Bus Side Isolator of Comilla I Bay	SD may be avialed subject to outage of no elements
26 132kV Main Bus-1 at Surjamaninagar					Consent received from Tripura							0900 Hrs to 1300 Hrs	Bus 1 Shutdown of Surjamaninagar SS required on 22.08.2023 from: 09:00hrs to 13:00Hrs for alignment works of Bus Side Isolator of Comilla II Bay	SD may be avialed subject to outage of no elements
132 kV Aizwal SS													2.50 ma for angument works of our side radiator or communicary	
27 132kV, 20MVAR Bus reactor at Aizwal SS											\rightarrow	CSD 0900 Hrs to 1700 Hrs	FOR RETRO FILLING OF TRANSFORMER OIL WITH NATURAL ESTER OIL	SD may be availed
220 kV Dimapur SS														
28 160MVA ICT-1 at Dimapur SS												0800 Hrs to 1600 Hrs	For Buchholz trip logic modification	SD may be availed. Other 2 ICTs to be kept in service.
29 132 KV Bus -1 at Dimapur SS (will cause outage of Kohima & Dimapur-2 Feeder)					Not Approved in 204th OCCM (Conser	nt not received from N	agatand)					CSD 0800 Hrs to 1600 Hrs	FOR atteding SF6 gas lekage arreasting Works of 132kV Bus-1 at Dimapur SS	SD may be availed. 132 kV Karong-Kohima, 132 kV Kohima-Chiephobozou and 132 kV Koh Wokha to be in service. Ako, consent to be obtained from SLDC Nagaland as Dimapur(NA) be fed via 132 kV Dimapur (PG). Dimapur (NA) ink1 only
30 100MVA ICT-3 at Dimapur SS				(CSD 0800 Hrs to 1600 Hrs	The Shutdown of ICT-3 is required for atteding SF6 gas lekage arreasting Works of 132kV Bus-1 at Dimanur SS	SD may be availed. Other 2 ICTs to be kept in service.
31 220 KV Bus -2 at Dimapur SS (No Element outage)												CSD 0800 Hrs to 1600 Hrs		SD may be availed
400kV Bongaigaon SS													FOR atteding SF6 gas lekage arreasting Works of 220kV Bus-2 at Dimanur SS	and only of available
32 315MVA ICT - 1 at 400kV Bongaigaon SS												0800 Hrs to 1600 Hrs	For Buchholz trip logic modification	SD may be availed subject to availability of 400/132kV ICT- II at Bongaigaon.
33 Bus Reactor - 2 Main bay at 400kV Bongaigaon SS												0800 Hrs to 1600 Hrs	For replacement of defective PD relay	SD may be availed. BR-2 shares dia with Balipara -2. 2kV Voltage change is expected at 400
34 125 MVAR Bus Reactor - 5 at 400kV Bongaigaon SS												0800 Hrs to 1600 Hrs	For Buchholz trip logic modification	SD may be availed. 4 kV Voltage change is expected at 400kV Bongaigaon SS.
400kV Imphal SS														
35 400/132/33kV 315MVA ICT-1 at Imphal												0900 Hrs to 1600 Hrs	For Change over of Hot spare Unit	SD may be availed subject to availability of 400/132kV 315MVA ICT-II at Imphal and 132 Jiribam-Rengpang-Loktak link.
36 400kV 125MVAR Bus Reactor-2 at Imphal												0800 Hrs to 1600 Hrs	For Buchholz trip logic modification	SD may be availed. 4 kV Voltage change is expected at 400kV Imphal SS.
37 400kV 63MVAR Silchar Line Reactor-1 at Imphal												1000 Hrs to 1600 Hrs	For Buchholz trip logic modification	SD may be availed. 2 kV Voltage change is expected at 400kV Imphal SS.
38 400kV 63MVAR Silchar Line Reactor-2 at Imphal												1000 Hrs to 1600 Hrs	For Buchholz trip logic modification	SD may be availed. 2 kV Voltage change is expected at 400kV Imphal SS.

4001 V D "	1 2 3 4 5	6 7 8 9 10										
400kV Balipara SS												
400kV ICT-1 Main Bay at Balipara SS										CSD 0800 Hrs to 1600 Hrs	Replacement of Auxiliary Switches of ABB make Cicuit Breaker	SD may be availed. 400 kV ICT-1 shares dia with Bus Reactor-1
400KV ICT-1 AND BUS REACTOR-1 TIE BAY at Balipara SS										CSD 0800 Hrs to 1600 Hrs	Replacement of Auxiliary Switches of ABB make Cicuit Breaker	SD may be availed
400KV KAMENG-1 MAIN BAY at Balipara SS										0800 Hrs to 1600 Hrs	AMP OF BAY EQUIPMENTS	SD may be availed. Kameng-1 shares dia with Bongaigaon-4
400KV BNC-2 MAIN BAY at Balipara SS											Replacement of Auxiliary Switches of ABB make Cicuit Breaker	SD may be availed. Rentering 't shared dat with Misa-2
400KV BNC-2 AND MISA-2 TIE BAY at Balipara SS										CSD 0800 Hrs to 1600 Hrs	Replacement of Auxiliary Switches of ABB make Cicuit Breaker	SD may be availed
400KV ICT-2 AND BUS REACTOR-2 TIE BAY at Balipara SS										0800 Hrs to 1600 Hrs	AMP OF BAY EQUIPMENTS	SD may be availed
400KV BNC-1 MAIN BAY at Balipara SS				<u> </u>						CSD 0800 Hrs to 1600 Hrs	Replacement of Auxiliary Switches of ABB make Cicuit Breaker	SD may be availed. BNC-1 shares dia with Misa-1
400KV BNC-1 AND Misa-1 TIE BAY at Balipara SS											Replacement of Auxiliary Switches of ABB make Cicuit Breaker	SD may be availed
												· · ·
400KV Misa-1 MAIN BAY at Balipara SS											Replacement of Auxiliary Switches of ABB make Cicuit Breaker	SD may be availed. BNC-1 shares dia with Misa-1
400KV MISA-2 MAIN BAY at Balipara SS							\rightarrow			CSD 0800 Hrs to 1600 Hrs	Replacement of Auxiliary Switches of ABB make Cicuit Breaker	SD may be availed. BNC-2 shares dia with Misa-2
400KV BONGAIGAON-2 AND BNC-4 TIE BAY at Balipara SS										CSD 0800 Hrs to 1600 Hrs	Replacement of Auxiliary Switches of ABB make Cicuit Breaker	SD may be availed
160MVA 220/132KV ICT-1 at Balipara SS			Coment receive	ed from AP						0800 Hrs to 1600 Hrs	For Buchholz trip logic modification	SD may be availed subject to availability of ICT-2.Consent from AP required. No power su
160MVA 220/132KV ICT-2 at Balipara SS			Coment receive	ed from AP						0800 Hrs to 1600 Hrs	For Buchholz trip logic modification	SD may be availed subject to availability of ICT-1.Consent from AP required. No power su
50MVAR 400KV BUS REACTOR-1 at Balipara SS										0800 Hrs to 1600 Hrs	For Buchholz trip logic modification	SD may be availed. 2 kV Voltage change is expected at 400kV Balipara SS.
50MVAR 400KV BNC-1 LR at Balipara SS										0800 Hrs to 1600 Hrs	For Buchholz trip logic modification	SD may be availed. 2 kV Voltage change is expected at 400kV Balipara SS.
400kV Misa SS												
400kV Bus Reactor - 1 Bay at Misa SS										0800 Hrs to 1600 Hrs	AMP of Bay Equipments	SD may be availed. 2 kV Voltage change is expected at 400kV Balipara SS. BR-1 shares of
400kV Balipara - 2 Main 2 Bay at Misa SS										0800 Hrs to 1600 Hrs	AMP of Bay Equipments	Balinara -1 SD may be availed. Balipara-2 shares dia with 500 MVA ICT-1
400/220kV 500MVA ICT-1 at Misa SS											Fine tuning of CSD	SD may be availed subject to availability of ICT II & III at Misa .
400kV Silchar SS												
400kV Azara Main Bay at Silchar SS										0900 Hrs to 1600 Hrs	AMP of Bay Equipments	SD may be availed. Azara shares dia with 200 MVA ICT-1
400kV Brynihat & Bus Reactor - 1 Tie Bay at Silchar SS										0900 Hrs to 1600 Hrs	AMP of Bay Equipments	SD may be availed
400kV Brynihat Main Bay at Silchar SS										0900 Hrs to 1600 Hrs	AMP of Bay Equipments	SD may be availed. Brynihat shares dia with 63 MVAR Bus reactor-1
132kV Bus - 1 at Silchar SS			Coment receive	ed from Assam						0900 Hrs to 1600 Hrs	Jumper change in 132kV Srikona- 1 and Badarpur - 1, all elements will remain in	SD may be availed
132kV Bus Coupler at Silchar SS											charge via Bus-2 Panel wiring checking after removal of 132kV PK Bari and Imphal Bays	SD may be availed
800kV HVDC BNC SS										0900 Hrs to 1600 Hrs	Panel wiring checking after removal of 132kV PK Bari and Imphal Bays	SD may be availed
400kV Bus - 2 B at BNC			Coment require	ed from NLDC						0900 Hrs to 1600 Hrs	AMP of Bus. All feeders will be charged via Bus - 1	SD may be availed subject to no outage of elements. B/R-1 & 2, 400 kV Ranganadi DC, Balguran 1,2,3,4, Filter Bank-1 & 2 and HYDC Pole-2 will be connected via Bas section-1B during the SD period of Bas 3B. Dured Re-N I contingency of Bas 1B, power will flow via dia viz. 400 kV Balgura1 - ice bay-400 kV Ranganadi Jat BNC. Therefore, SD may be after proper co-ordination with NLDC.
												an the too k t billipin 1 the case of the part of the too the the too
63 MVAr LS-1 Line Reactor at 400kV BNC										0800 Hrs to 1700 Hrs	For Buchholz trip logic modification	after proper co-ordination with NLDC. SD may be availed. 2 kV Voltage change is expected at 400kV Balipara SS.
63 MVAr LS-1 Line Reactor at 400kV BNC				Aug-23						0800 Hrs to 1700 Hrs Time	For Buchholz trip logic modification Remarks	
Name of Element		6 7 8 9 10	11 12 13 14	Aug-23	17 18 19	20 21 22	23 24 25 26	27 28 29	30 31			
Name of Element			11 12 13 14	Aug-23	17 18 19	20 21 22	23 24 25 26	27 28 29	30 31	Time	Remarks	SD may be availed. 2 kV Voltage change is expected at 400kV Balipura SS.
Name of Element Interregional/International 400kV Bongaigaon - New Siliguri - 1 TL along with LR		Consent required from NLDC:			17 18 19	20 21 22	23 24 25 26	27 28 29	30 31	Time 0900 Hrs to 1700 Hrs	Remarks For Buchholz trip logic modification	SD may be availed. 2 kV Voltage change is expected at 400kV Balipara SS.
Name of Element Interregional/International 400kV Bongaigaon - New Siliguri - 1 TL along with LR				Aug-23 15 16 ed from Tripora	17 18 19	20 21 22	23 24 25 26	27 28 29	30 31	Time	Remarks For Buchholz trip logic modification AMP of Bay, Re-alignment of Dats Side loolator, Re-installation of LA base insulators, SD Astron Polered Restriction of Line.	SD may be availed. 2 kV Voltage change is expected at 400kV Balipara SS. SD may be availed. SD may be availed. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before a
Name of Element Interregional/International 400kV Bongaigaon - New Siliguri - 1 TL along with LR 132kV Surjanninagar - Comilla # I TL		Consent required from NLDC:	Consent receive		17 18 19	20 23 22	23 24 25 26 	27 28 29	30 31	Time 0900 Hrs to 1700 Hrs	Remarks For Buchholz trip logic modification AMP of Bay, Re-alignment of Dats Side loolator, Re-installation of LA base insulators, SD Astron Polered Restriction of Line.	SD may be availed. 2 kV Voltage change is expected at 400kV Balipara SS. SD may be availed. SD may be availed. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the shutdown.
Name of Element Interregional/International 400kV Bongsigson - New Siliguri - 1 TL along with LR 132kV Surjamsinagar - Comilla # 1 TL 132kV Surjamsinagar - Comilla # 11 TL		Consent required from NLDC:			17 18 19 17 18 19 17 18 19	29 21 22 	23 24 25 26 24 25 26	27 28 29	30 31 31 32 33 33 30	Time 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs	Remarks For Buchlolz trip logic modification AMP of Bay, Re-digment of Bas Side loolator, Re-installation of LA base	SD may be availed. 2 kV Voltage change is expected at 400kV Balipara SS. SD may be availed. SD may be availed. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the dutulown. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before
Name of Element Interregional/International 400kV Bongsigaon - New Siligari - 1 TL along with LR 132kV Surjamninagar - Comilla # 1 TL 132kV Surjamninagar - Comilla # 11 TL SHUTDOWNS PROPOSED BY ASSAM		Consent required from NLDC:	Consent receive		17 18 19 17 18 19 17 18 19 17 18 19	20 21 22 	23 24 25 26 4 29 20 34 25 26	27 28 29	30 31 30 31	Time 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs	Remarks For Buchholz trip logic modification AMP of Bay, Re-alignment of Dats Side loolator, Re-installation of LA base insulators, SD Astron Polered Restriction of Line.	SD may be availed. 2 kV Voltage change is expected at 400kV Bulipara SS. SD may be availed. SD may be availed. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the dutudown. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the dutudown. SD may be availed. 12 kV Dimapur - Bolagin - Sarupathar - Golghatt link to be kept in
Name of Element Interregional/International 400kV Bongsigaon - New Siliguri - 1 TL along with LR 132kV Surjanninagar - Comilla # 1 TL 132kV Surjanninagar - Comilla # 11 TL		Consent required from NLDC:	Consent receive		17 18 19 17 18 19 17 18 19 17 18 19 17 18 19 17 18 19	20 21 22 20 21 22 20 21 22 20 21 22	23 34 25 36 23 34 25 26 23 34 25 26	27 28 29 27 28 29 27 28 29 27 28 29	30 31 30 31 30 31	Time 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs	Remarks For Buchholz trip logic modification AMP of Bay, Re-signment of Das Side loolator, Re-installation of LA base insulators, SD Auture Defect Rectification of Line. AMP of Bay, Re-alignment of Bas Side loolator, Re-installation of LA base insulators, SD Nature Defect Rectification of Line.	SD may be availed. 2 kV Voltage change is expected at 400kV Balipara SS. SD may be availed. SD may be availed. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the shuldown. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the shuldown. SD may be availed. 132 kV Dimapur - Bolajan - Sarupathar - Golghat link to be kept in
Name of Element Interregional/International 400k V Bongaigaoa - New Siligari - 1 TL along with LR 132kV Surjaminagar - Cenilla # I TL 132kV Colcidat-MARIANI		Consent required from NLDC:	Consent receive		17 18 19 1 17 18 19 1 17 18 19 1 17 18 19 1 18 19 1 19 19 19 1 19 19 19 19 19 19 19 19 19 19 19 19 19 1	20 21 22 20 21 22 20 21 22 20 21 22 20 21 22		27 28 29 	30 31 30 31 30 31	Time 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8:00-16:00	Remarks For Backholz trip logic modification APP of Bay, Re-singement of Bass Solds bolter, Re-installation of LA base insulators, SD Nature Defect Rectification of Line. ANP of Bay, Re-adigment of Bas Solds bolter, Re-installation of LA base insulators, SD Nature Defect Rectification of Line. CORRIDOR CLEANING	SD may be availed. 2 kV Voltage change is expected at 400kV Balipara SS. SD may be availed. SD may be availed. SD may be availed. Consent from NLDC: India and SLDC Tripura may be taken before the database. SD may be availed. Consent from NLDC. India and SLDC Tripura may be taken before the database. SD may be availed. 12 kV Damapur - Bolajan - Sarupathar - Golaghat link to be kept in SD may be availed. 12 kV Damapur - Bolajan - Sarupathar ink and 132 kV Damapur SD may be availed. 12 kV Damapur - Golajan - Sarupathar ink and 132 kV Maninio - SD may be availed. 12 kV Maninio - Golajan - Sarupathar - Bolajan - Sarupathar - Bolajan - Sarupathar - Bolajan - Sarupathar - Bolajan - Barbase - Sarupathar - Bolajan - Sarupathar - Bolajan - Barbase - Sarupathar - Bolajan - Sarupathar - Bolajan - Barbase - Sarupathar - Bolajan - Barbase - Sarupathar - Bar
Name of Element Interregional/International dook V koopiguon - New Siligari - 1 TL along with LR 132k V Surjamninagar - Comilla # 1 TL 132k V Surjamninagar - Comilla # 1 TL SILUTDOWNS PROPOSED BY ASSAM 132k V GOLAGHAT-MARIANI 132kV GOLAGHAT-SARUPATHAR 132kV MAPUR-BOKAJAN		Consent required from NLDC:	Consent receive		17 18 19 1 17 18 19 1 17 18 19 1 17 18 19 1 18 19 19 19 19 19 19 19 19 19 19 19 19 19	20 21 22 		27 23 29 	30 31	Time 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8:00-16:00 8:00-16:00	Remarks For Buchholt trip hogic modification AMP of Boy, Re-alignment of Data Sida Ioslater, Re-installation of LA base minors by, Re-alignment of Data Sida Ioslater, Re-installation of LA base minors by Re-alignment of Bas Sida Ioslater, Re-installation of LA base maintens, SD Nature Defect Rectification of Line. CORRIDOR CLEANING CORRIDOR CLEANING	SD may be availed. 2 kV Voltage change is expected at 400kV Balipara SS. SD may be availed. SD may be availed. SD may be availed. Consent from NLDC: India and SLDC Tripura may be taken before the database. SD may be availed. Consent from NLDC. India and SLDC Tripura may be taken before the database. SD may be availed. 12 kV Damapur - Bolajan - Sarupathar - Golaghat link to be kept in SD may be availed. 12 kV Damapur - Bolajan - Sarupathar ink and 132 kV Damapur SD may be availed. 12 kV Damapur - Golajan - Sarupathar ink and 132 kV Maninio - SD may be availed. 12 kV Maninio - Golajan - Sarupathar - Bolajan - Sarupathar - Bolajan - Sarupathar - Bolajan - Sarupathar - Bolajan - Barbase - Sarupathar - Bolajan - Sarupathar - Bolajan - Barbase - Sarupathar - Bolajan - Sarupathar - Bolajan - Barbase - Sarupathar - Bolajan - Barbase - Sarupathar - Bar
Name of Element Interregional/International 400kV Bongsigson - New Siligari - 1 TL along with LR 132kV Surjamminagar - Comilla # ITL 132kV OLAGHAT-MARIAN 132kV OLAGHAT-SARUPATHAR 132kV Nameyan-Soubila dc_1		Consent required from NLDC:	Consent receive			20 23 22 21 23 22 24 24 24 25 24 26 24 27 24 27 24 28 24 29 24 29 24 20 24			30 31	Twe 0900 Hes to 1700 Hes 0700Hes to 1700 Hes 0700Hes to 1700Hes 0700Hes to 1700Hes 8.00-16.00 8.00-16.00 9.00-16.00 8.00-16.00 8.00-16.00	Remarks For Buchholz trip logic modification AMD of Day, Re-digrement of Bas Side loader, Re-installation of LA base AMD of Day, Re-digrement of Bas Side loader, Re-installation of LA base AMD of Day, Re-digrement of Bas Side loader, Re-installation of LA base AMD of Day, Re-digrement of Bas Side loader, Re-installation of LA base RAM of Day, Re-digrement of Bas Side loader, Re-installation of LA base CORRIDOR CLEANING	SD may be availed. 21 kV Voltage change is expected at 400kV Bulipan SS. SD may be availed. SD may be availed. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the shutdown. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the shutdown. SD may be availed. 122 kV Dimapter - Rolagian - Sampathar - Rolagian link to be kept in SD may be availed. 132 kV Dimapter - Rolagian - Sampathar india and 132 kV Marini - C SD may be availed. 132 kV Marini - Codeglat - Sampathar india and 132 kV Marini - C SD may be availed. 132 kV Marini - Codeglat - Sampathar india and 132 kV Marini - C SD may be availed. 132 kV Marini - Codeglat - Sampathar india and 132 kV Marini - S SD may be availed. 132 kV Marini - Codeglat - Sampathar - Rolagian fix to be kept in SD may be availed shipe to available of 132 kV Marini - Codeglat - Sampathar - Son and the set of the statement - SAMPAC - Sampathar - Son and the set of the statement - SAMPAC - Sampathar - Son and set of the share - Sampathar - Son and the set of the statement - SAMPAC - Sampathar - Son and the set of the share - SAMPAC - Sampathar - Son and the statement - SAMPAC - Sampathar - Son and the statement - SAMPAC - Sampathar - Son and the statement - SAMPAC - Sampathar - Son and - Sampathar - Sampath
Name of Element Interregional/International dowly Bongaigaon - New Siligari - 1 TL along with LR 132kV Surjamminagar - Comilla # 1TL 132kV Surjamminagar - Comilla # 1TL 132kV Surjamminagar - Comilla # 1TL 132kV GoLAGHAT-MARIANI 132kV GOLAGHAT-MARIANI 132kV DOLAGHAT-BARUPATHAR 132kV DOKANAN-SARUPATHAR 132kV DOKANAN-SARUPATHAR 220kV Samagari-Sonabil dk.1 2		Consent required from NLDC:	Consent receive					27 34 29 7 34 99 7 34 99 7 34 99 7 34 99	30 31 30 31 30 31	Tese 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8:00-16:00 9:00-16:00 9:00-16:00	Remarks For Buckholz trip logic modification APP of Bay, Re-singument of Bas Solds bolter, Re-installation of LA base insulators, SD Nature Defect Restification of Line. ANP of Bay, Re-adigment of Bas Solds bolter, Re-installation of LA base insulators, SD Nature Defect Restification of Line. CORRIDOR CLEANING CORRID	SD may be availed. 2 kV Voltage change is expected at 400kV Balipara SS. SD may be availed. SD may be availed. SD may be availed. Consent from NLDC. India and SLDC Tripura may be taken before the abalicon. SD may be availed. Consent from NLDC. India and SLDC Tripura may be taken before the abalicon. SD may be availed. 12 kV Dimapur - Bolajan - Sarupathar - Golaghat link to be kept in SD may be availed. 12 kV Dimapur - Bolajan - Sarupathar - Bolajan III to be kept in SD may be availed. 12 kV Dimapur - Bolajan - Sarupathar - Bolajan III to be kept in SD may be availed. 12 kV Dimapur - Bolajan - Sarupathar III to be kept in SD may be availed. 12 kV Dimapur - Bolajan - Sarupathar IIII to be kept in SD may be availed. 13 kV Mariani - Colaghat - Sarupathar IIII so be part in SD may be availed. 3 kipect to be availability of 210 kV Sarugari-Sonabi-1 SD may be availed subject to be availability of 220 kV Sarugari-Sonabi-1 SD may be availed subject to be availability of 220 kV Sarugari-Sonabi-1
Name of Element Interregional/International 400k/ Bongaignon - New Siligari - 1 TL along with LR 132kV Surjaminagar - Comila # 1 TL 132kV Surjaminagar - Comila # 1 TL 132kV Surjaminagar - Comila # 1 TL 132kV GOLAGHAT-MARIAN 132kV GOLAGHAT-SARIPATHAR 132kV GOLAGHAT-SARIPATHAR 132kV DRAAN-SARIPATHAR 132kV BORAAN-SARIPATHAR 220kV Samaguri-Sonabil dt, 1 220kV Samaguri-Marini dt, 2		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 	17 14 19 7 14 19 7 14 19 17 14 19	29 21 22 29 31 22 30 21 31 22 32 32 31 23 32 32 32		7 3 3 7 3 3 7 3 3 7 3 3	30 31 30 31 30 31 30 31 30 31	Time 09000 Hrss to 1700 Hrss 0700Hrss to 1700Hrss 0700Hrss to 1700Hrss 8:00-16:00 8:00-16:00 9:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00	Remarks For Buchholz trip logic modification AMP of Bay, Re-singement of Bas Side lootter, Re-installation of LA base imulators, SD Nature Defect Rectification of Line. AMP of Bay, Re-singement of Bas Side lootter, Re-installation of LA base imulators, SD Nature Defect Rectification of Line. AMP of Bay, Re-singement of Bas Side lootter, Re-installation of LA base imulators, SD Nature Defect Rectification of Line. CORRIDOR CLEANING CORRIDOR CLEANING CORRIDOR CLEANING CORRIDOR CLEANING CORRIDOR CLEANING CORRIDOR CLEANING CORRIDOR CLEANING CORRIDOR CLEANING	SD may be availed. 2 kV Voltage change is expected at 400kV Bulipara SS. SD may be availed. SD may be availed. SD may be availed. DSD may be availed. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the shaddwom. SD may be availed. IS2 kV Diampar - Bolajan - Sarapathar - Golaghat link to be keep in SD may be availed. 132 kV Diampar - Bolajan - Sarapathar - Golaghat link to be keep in SD may be availed. IS2 kV Diampar - Bolajan - Sarapathar - Golaghat Link to be keep in SD may be availed. IS2 kV Diampar - Bolajan - Sarapathar - Golaghat - Sarapathar link and IS2 kV Mariani - Golaghat - Sarapathar link and IS2 kV Mariani - Golaghat - Sarapathar link and IS2 kV Mariani - Golaghat - Sarapathar line as SD may be availed subject to the availability of 220 kV Sarapati-Sonab-1 SD may be availed. Apperent, the Upper Assam power patient is connected with 220 kV is
Name of Element Interregional/International 400kV Bongsigson - New Siliguri - 1 TL along with LR 132kV Susjamninagar - Comilla # ITL 132kV Susjamninagar - Comilla # ITL 132kV Susjamninagar - Comilla # ITL 132kV OLAGHATAMARIN 132kV OLAGHAT-SARUPATHAR 132kV Susjamguri-Sonshil dk. 1 220kV Samaguri-Sonshil dk. 2 20kV Samaguri-Sonshil dk. 2 20kV Samaguri-Mariani dk. 2		Consent required from NLDC:	N 10 10 10 10 10 10 10 10 10 10 10 10 10	ed fran Tripers ed fran Tripers 15 16 	77 19 19 77 19 19 77 19 19 77 19 19 77 19 19 71 19 19 19 71 19 19 19 71 19 19 71 19 19 19 19 71 19 19 19 19 19 19 19 19 19 19 19 19 19				30 31 30 31	Twe 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8.00-16.00 8.00-16.00 9.00-16.00 8.00-16.00 8.00-16.00 8.00-16.00 8.00-16.00 8.00-16.00	Remarks For Bachholz trip logic modification AMP of Bay, Re-alignment of Basis Side locator, Re-installation of LA base insulators, SD Nature Defect Rectification of Line. AMP of Bay, Re-alignment of Basis Side locator, Re-installation of LA base insulators, SD Nature Defect Rectification of Line. CORRIDOR CLEANING	SD may be availed. 2 kV Voltage change is expected at 400kV Bulipan SS. SD may be availed. SD may be availed. SD may be availed. SD may be availed. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the dutations. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the dutations. SD may be availed. 122 kV Dimmergue – Bolagian – Sampathar – Golaghat link to be kept in SD may be availed. 132 kV Mariani - Golaghat – Sampathar – Bolagian link to be kept in SD may be availed. 132 kV Mariani - Golaghat – Sampathar – Bolagian link to be kept in SD may be availed. 132 kV Mariani - Golaghat – Sampathar – Bolagian link to be kept in SD may be availed subject to availability of 132 kV Mariani - Golaghat – Sampathar – Sampathar - Sampathar Into. SD may be availed subject to the availability of 220 kV Samagari-Sombi-2 SD may be availed. Appeerd, he (Deper Asam power parket) as connected with 220 kV. Statistical Appeard, he (Deper Asam power parket) as connected with 220 kV. SD may be availed. Appeerd, he (Deper Asam power parket) as connected with 220 kV. SD may be availed. Appeerd, he (Deper Asam power parket) as connected with 220 kV. SD may be availed. Appeerd, he (Deper Asam power parket) as connected with 220 kV. SD may be availed. Appeerd, he (Deper Asam power parket) as connected with 220 kV. SD may be availed. Appeerd, he (Depar Asam power parket) as connected with 220 kV. SD may be availed. Appeerd, he (Depar Asam power parket) as connected with 220 kV. SD may be availed. Appeerd, he (Depar Asam power parket) as connected with 220 kV. SD may be availed. Appeerd, he (Depar Asam power parket) as connected with 220 kV. SD may be availed. Appeerd, he (Depar Asam power parket) as connected with 220 kV. SD may be availed appeerd he (Depar Asam power parket) as connected with 220 kV. SD may be availed appeerd he (Depar Asam power parket) as connected with 220 kV. SD may be availed appeerd he (Depar Asam power parket) as
Name of Element Interregional/International 400k/ Bongiagon - New Siligari - 1 TL along with LR 132k/ Surjaminagar - Comilla # 1TL 132k/ Surjaminagar - Comilla # 1TL 132k/ Surjaminagar - Comilla # 1TL SHUTDOWNS PROPOSED BY ASSAM 132kV GOLAGHAT-MARIANI 132kV GOLAGHAT-MARIANI 132kV DIOAUNE-BOKJAN 132kV BOKJAN-SARUPATHAR 132kV BOKJAN-SARUPATHAR 200k/ Samageri-Sonabil dk.1 200k/ Samageri-Mariani dk.2		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 					30 31 30 31 30 31 30 31 31 31 32 31 31 31 31 31 31 31 31 31 31 31 31 31	Ture 0000 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8.00-16:00 8.00-16:00 9.90-16:00 9.90-16:00 8.80-16:00 8.	Remarks For Buchholt trip logic modification AMP of Bay, Re-alignment of Bus Side lootter, Re-installation of LA base imulators, SD Nature Defect Rectification of Line. AMP of Bay, Re-alignment of Bas Side Isolator, Re-installation of LA base insulators, SD Nature Defect Rectification of Line. COREDOR CLEANING CORRIDOR CLEANING PREVENTIVE MANTENANCE	SD may be availed. 2 kV Voltage change is expected at 400kV Balipara SS. SD may be availed. SD may be availed. SD may be availed. Consent from NLD.C. India and SLD.C. Tripura may be taken before the databone. SD may be availed. Consent from NLD.C. India and SLD.C. Tripura may be taken before the databone. SD may be availed. Consent from NLD.C. India and SLD.C. Tripura may be taken before the databone. SD may be availed. 124 kV Dimapur - Bolajain - Sampathar - Golaghat like to be kept in SD may be availed. 124 kV Dimapur - Bolajain - Sampathar - Golaghat like to be kept in SD may be availed. 124 kV Dimapur - Bolajain - Sampathar - Golaghat like to be kept in SD may be availed. 124 kV Dimapur - Bolajain - Sampathar - Bolajain fixed to be kept in SD may be availed. 124 kV Marini - Golaghat - Sampathar like in SD may be availed subject to be availability of 204 kV Samagari-Sonabi-1 SD may be availed. At present, the Upper Assam power system is connected with 220 kV SD my be availed. Appeared, the Upper Assam power system is connected with 220 kV SD my be availed subject availability of 220 kV Samagari-Sonabi-1 SD my be availed subject availability of 220 kV Samagari-Sonabi-1 SD my be availed subject availability of 220 kV Samagari-Sonabi-1 SD my be availed subject availability of 220 kV Samagari-Sonabi-1 SD my be availed subject availability of 220 kV Samagari-Sonabi-1 SD my be availed subject availability of 220 kV Samagari-Sonabi-1 SD my be availed subject availability of 220 kV Samagari-Sonabi-1 SD my be availed subject availability of 220 kV Samagari-Sonabi-1 SD my be availed subject availability of 220 kV Samagari-Sonabi-1 SD my be availed subject availability of 220 kV Samagari-Sonabi-1 SD my be availed subject availability of 220 kV Samagari-Sonabi-1 SD my be availed subject availability of 220 kV Samagari-Sonabi-1 SD my be availed subject availability of 220 kV Samagari-Sonabi-1 SD my be availed subject availability of 220 kV Samagari-Sonabi-1 SD my be availed subject availability of 220 kV Samagari-Sonabi-
Name of Element Interregional/International 400k V Bongaignon - New Siligari - 1 TL along with LR 132kV Surjaminagar - Comilla # ITL 132kV Surjaminagar - Comilla # ITL 132kV Surjaminagar - Comilla # ITL 132kV Social And State (Second Second Secon		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 					30 31 30 31 30 31 30 31 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	The 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8:00-16:00 8:00-16:00 9:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00	Remarks For Buchholz trip logic modification AMP of Bay, Re-signment of Bas Side lootser, Re-installation of LA base AMP of Bay, Re-signment of Bas Side lootser, Re-installation of LA base insulators, SD Nature Defect Rectification of Line. AMP of Bay, Re-signment of Bas Side lootser, Re-installation of LA base insulators, SD Nature Defect Rectification of Line. CORRIDOR CLEANING REVENTIVE MANTENANCE REVENTIVE MANTENANCE	SD may be availed. 2 kV Voltage change is expected at 400kV Balipun SS. SD may be availed. SD may be availed. SD may be availed. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the dutations. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the dutations. SD may be availed. 1124 kV Dimapter - Bolagin - Stampather - Golaghat link to be kept in SD may be availed. 1124 kV Dimapter - Bolagin - Stampather - Golaghat link to be kept in SD may be availed. 1124 kV Dimapter - Bolagin - Stampather - Golaghat Link to be kept in SD may be availed. 1124 kV Dimapter - Bolagin - Stampather - Golaghat Link to be kept in SD may be availed. 1124 kV Dimapter - Bolagin - Stampather - Golaghat I to be kept in SD may be availed abject to the availability of 220 kV Stamgeris-Sonab-1 SD may be availed. At present, the Upper Assam power system is connected with 220 kV SS SD may be availed. At present, the Upper Assam power system is connected with 220 kV SS SD may be availed subject to the availability of 220 kV Stamgeris-Sonab-1 SD may be availed. Subject availed by 7220 kV STS-STAMCA KCK TIL SPS at Bargats SD may be availed subject availability of 220 kV STS-STAMCA KCK TIL SPS at Bargats SD may be availed subject availability of 220 kV STS-STAMCA KCK TIL SPS at Bargats SD may be availed subject availability of 220 kV STS-STAMCA KCK TIL SPS at Bargats SD may be availed subject availability of 220 kV STS-STAMCA KCK TIL SPS at Bargats SD may be availed subject availability of 220 kV STS-STAMCA KCK TIL SPS at Bargats SD may be availed subject availability of 220 kV STS-STAMCA KCK TIL SPS at Bargats SD may be availed subject availability of 220 kV STS-STAMCA KCK TIL SPS at Bargats SD may be availed subject availability of 220 kV STS-STAMCA KCK TIL SPS at Bargats SD may be availed subject availability of 220 kV STS-STAMCA KCK TIL SPS at Bargats SD may be availed subject availability of 220 kV STS-STAMCA KCK TIL SPS at Bargats SD may be availed subject availability of 220 kV S
Name of Element Interregional/International 400kv Bongaigaon - New Siligari - 1 TL along with LR 132kV Surjamninagar - Comilla # I TL 132kV Surjamninagar - Comilla # I TL 132kV OLAGHAT-SARUPATHAR 132kV OLAGHAT-SARUPATHAR 132kV Surjamininagar - Comilla # I TL SHUTDOWNS PROPOSED BY ASSAM 132kV OLAGHAT-SARUPATHAR 132kV BOLAGHAN-SARUPATHAR 120kv Samaguri-Sonabil ckt_1 220kV Samaguri-Mariani ckt_2 220kV Samaguri-Mariani ckt_2 220kV Samaguri-Mariani ckt_2 220kV Vankla-BTPS CKT 1 220kV RANGLA-BTPS CKT 1 220kV RANGLA-BTPS CKT 2		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 					30 31 30 31 30 31 30 31 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Twe 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8.00-16.00 8.00-16.00 9.00-16.00 8.00-1	Remarks For Bachholz trip logic modification AMP of Bay, Re-alignment of Basis Kields locator, Re-installation of LA base insulators, SD Nature Defect Rectification of Line. AMP of Bay, Re-alignment of Basis Solo Iolater, Re-installation of LA base insulators, SD Nature Defect Rectification of Line. CORRIDOR CLEANING CORIDOR CLEANING CORIDOR CLEAN	SD may be availed. 2 kV Voltage change is expected at 400kV Balipara SS. SD may be availed. SD may be availed. SD may be availed. SD may be availed. Consent from NLDC, India and SLDC Tripure may be taken before the dutations. SD may be availed. Consent from NLDC, India and SLDC Tripure may be taken before the dutations. SD may be availed. 2 kV Dimargar – Bolagian – Sarupathar – Golaghat fink to be kept in SD may be availed. 122 kV Dimargar – Bolagian – Sarupathar – Golaghat fink and 122 kV Marini – G SD may be availed. 122 kV Dimargar – Bolagian – Sarupathar – Golaghat fink to be kept in SD may be availed. 122 kV Dimargar – Bolagian – Sarupathar – Golaghat fink to be kept in SD may be availed. 122 kV Dimargar – Bolagian – Sarupathar – Golaghat – Sarupathar too: SD may be availed ablject to the availability of 220 kV Sarupath-Sandab-2. SD may be availed ablject to the availability of 220 kV Sarupath-Sandab-2. SD may be availed ablject to first PARS and the Constraint 400 kV DA Martin – SD SD my be availed ablject to the availability of 220 kV Sarupath-Sandab-2. SD may be availed ablject to first PARS and the SD MA
Name of Element Interregional/International dowly Bongaigaon - New Siligari - 1 TL along with LR 132kV Surjamninagar - Comilla # 1TL 132kV Surjamninagar - Comilla # 1TL 132kV Surjamninagar - Comilla # 1TL 132kV GOLAGHAT-MARIANI 132kV GOLAGHAT-MARIANI 132kV DOLAGHAT-BARUPATHAR 132kV DOLAGHAT-BARUPATHAR 132kV BOKAIAN-SARUPATHAR 120kV Samaguri-Manihi dk 1 220kV Samaguri-Marini dk 2 20kV Samaguri-Marini dk 4		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 					30 31 30 31 30 31 31 31 31 31 31 31 31 31 31	Tue: 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8:00-16:00 8:00-16:00 9:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 9:00-16:00	Remarks For Buchholt trip logic modification AMP of Bay, Re-alignment of Basic loolter, Re-installation of LA base MAP of Bay, Re-alignment of Basic Bolter, Re-installation of LA base mulators, SD Nature Defect Rectification of Line. AMP of Bay, Re-alignment of Basic Bolter, Re-installation of LA base mulators, SD Nature Defect Rectification of Line. AMP of Bay, Re-alignment of Basic Bolter, Re-installation of LA base CORRIDOR CLEANING PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE CORRIDOR CLEANING	SD may be availed. 2 kV Voltage change is expected at 400kV Balipara SS. SD may be availed. SD may be availed. SD may be availed. Consent from NLDC: India and SLDC Tripura may be taken before the distribution of the structure o
Name of Element Interregional/International 400k V Bongaignon - New Siligari - 1 TL along with LR 132kV Surjaminagar - Comilla # ITL 132kV Surjaminagar - Comilla # ITL 132kV Surjaminagar - Comilla # ITL 132kV Sourjaminagar - Comilla # ITL SHUTDOWNS PROPOSED BY ASSAM 132kV GOLAGHAT-MARIAN 132kV OGLAGHAT-SARIPATHAR 132kV BORAAN-SARIPATHAR 132kV BORAAN-SARIPATHAR 20kV Samaguri-Sonshil dt. 1 20kV Samaguri-Mariani dt. 2 20kV Samaguri-Mariani dt. 2 20kV Samaguri-Mariani dt. 2 20kV Samaguri-Mariani dt. 2 20kV RakuGiA-BTPS CKT 1 20kV RakuGiA-BTPS CKT 2 20kV RakuGiA-BTPS CKT 2 20k V Tanakia-Kathalguri Feeder no 1 20k V Tanakia-Kathalguri Feeder no 2		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 						The 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8:00-16:00 8:00-16:00 9:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 9:00-15:00 9:00-15:00	Remarks For Buchholz trip logic modification AMP of Bay, Re-alignment of Busic Side lootter, Re-installation of LA base imulators, SD Nature Defect Rectification of Line. 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Name of Element Interregional/International 400kV Bongsigson - New Siligari - 1 TL along with LR 132kV Sarjanninagar - Comilla # ITL 132kV Sarjanninagar - Comilla # ITL 132kV Sarjanninagar - Comilla # ITL SHUTDOWNS PROPOSED BY ASSAM 132kV OLAGHAT-SARUPATHAR 132kV OLAGHAT-SARUPATHAR 132kV Samaguri-Sonabil ekt_1 200kV Samaguri-Andrain ekt_2 200kV Samaguri-Marini ekt_2 200kV Samaguri-Marini ekt_2 200kV Samaguri-Sonabil ekt_1 200kV Samaguri-Sonabil ekt_1 200kV Samaguri-Sonabil ekt_1 200kV Samaguri-Sonabil ekt_2 200kV Samaguri-Sonabil ekt_1 200kV Samaguri-Sonabil ekt_2 200kV Taskila-Karths (KT 1 200kV Taskila-HTPS (KT 1 200kV Taskila-Karthalguri Feeder no 1 200 kV Timakia-Karthalguri Feeder no 1 200 kV Timakia-Karthalguri Feeder no 2 200 kV Timakia-Karthalguri Feeder no 2		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 						Tue: 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8:00-16:00 8:00-16:00 9:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 9:00-16:00	Remarks For Buchholt trip logic modification AMP of Bay, Re-alignment of Basic loolter, Re-installation of LA base MAP of Bay, Re-alignment of Basic Bolter, Re-installation of LA base mulators, SD Nature Defect Rectification of Line. AMP of Bay, Re-alignment of Basic Bolter, Re-installation of LA base mulators, SD Nature Defect Rectification of Line. AMP of Bay, Re-alignment of Basic Bolter, Re-installation of LA base CORRIDOR CLEANING PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE CORRIDOR CLEANING	SD may be availed. 21 kV Voltage change is expected at 400kV Bulipan SS. SD may be availed. Consent from NLDC. Infin and SLDC Tripura may be taken before the chandom. SD may be availed. Consent from NLDC. Infin and SLDC Tripura may be taken before the dutations. SD may be availed. 20 kV Tomater - Bolagin - Sampathar - Golaghat link to be kept in SD may be availed. 12 kV Dumparger - Bolagin - Sampathar - Golaghat link to be kept in SD may be availed. 12 kV Dumparger - Bolagin - Sampathar - Golaghat - Sampathar - S
Name of Element Interregional/International 400k/ Bongiagion - New Siligari - 1 TL along with LR 132k/ Starjaminagar - Comilla # 1TL SHUTDOWNS PROPOSED BY ASSAM 132k/ GOLAGHAT-MARIANI 132k/ DIOAUNE-BOKJAN 132k/ DIOAUNE-BOKJAN 132k/ BOKAIAN-SARUPATHAR 220k/ Samageri-Sonabil dk1_1 20k/ Samageri-Marini dk2 20k/ Vamageri-Marini ck2 20k/ Vamageri-Marini ck4 20k/ Vamageri-Marini ck4 20k/ Vamageri-Marini ck4 20k/ Vamageri-Marini ck4 20k/ Vamakia-Kathalguri Foeder no 1 20k V/ Timakia-Kathalguri Foeder no 2 20k V/ Timakia-Kathalguri Foeder no 2 <td></td> <td>Consent required from NLDC:</td> <td></td> <td>ed fran Tripers ed fran Tripers 15 16 </td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Tue: 0900 Hrs to 1700 Hrs 0700 Hrs to 1700 Hrs 0700 Hrs to 1700 Hrs 0700 Hrs to 1700 Hrs 8:00-16:00 8:00-16:00 9:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 9:00-15:00 9:00-15:00 9:00-15:00</td> <td>Remarks For Buchholt trip logic modification AMP of Bay, Re-alignment of Bats Side loatter, Re-installation of LA base imulators, SD Nature Defect Rectification of Line. 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Name of Element Interregional/International 400k/ Bongaigaon - New Siligari - 1 TL along with LR 132k/ Sarjaminagar - Comilla # 1TL 20k/ Sargamina - Sonabil & t_1 20k/ Sargamina - Sonabil & t_2 20k/ Sargamina - Sonabil & t_2 20k/ V Sargamgari-Mariani & t_2 20k/ V Rawingari-Mariani & t_2 20k/ V Rawingari-Mariani & t_2 20k/ V Rawingari-Mariani & t_2 20k/ V Tamakia-Kathaliguri Feeder no 1 20k V Timakia-Kathaliguri Feeder no 1 20k V Timakia-NTPF Feeder 20k V Madikari MRP Feeder 20k V Madikari MRPF Feeder 20k V Madikari MRP		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 						Twe 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8:00-16:00 8:00-16:00 9:00-16:00 9:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 9:00-15:00 9:00-15:00 9:00-15:00 9:00-15:00 9:00-15:00 9:00-15:00 9:00-15:00 9:00-15:00 9:00-15:00 9:00-15:00 9:00-15:00	Remarks For Buckholz trip logic modification AMP of Bay, Re-alignment of Basis dis lootter, Re-installation of LA base insulators, SD Nature Defect Restification of Line. AMP of Bay, Re-alignment of Basis Bootter, Re-installation of LA base insulators, SD Nature Defect Restification of Line. AMP of Bay, Re-alignment of Basis Bootter, Re-installation of LA base insulators, SD Nature Defect Restification of Line. CORRIDOR CLEANING	SD may be availed. 2 kV Voltage change is expected at 400kV Bulipan SS. SD may be availed. SD may be availed. Consent from NLDC: first and SICC Tripura may be taken before the source of the source o
Name of Element Interregional/International 400kV Bongsigaon - New Siligari - 1 TL along with LR 132kV Saijaminingar - Comill # 1 TL 132kV Saijaminingar - Comill # 1 TL 132kV Saijaminingar - Comill # 1 TL 132kV SoldAntarski SHUTDOWNS PROPOSED BY ASSAM 132kV OCALGHAT-MARIAN 132kV OCALGHAT-SARUPATHAR 132kV SORAAN-SARUPATHAR 120kV Samaguri-Sombil & L_1 20kV Samaguri-Marini & L_2 20kV Samaguri-Marini & L_2 20kV Samaguri-Marini & L_2 20kV Samaguri-Marini & L_2 20kV KANGLA-BTPS CKT 1 20kV Tamakia-Kathalguri Foder no 1 20kV Timakia-Kathalguri Foder no 2 20k VTimakia-Kathalguri Foder no 1 20kV Timakia-Kathalguri Foder no 1 20kV Timakia-Kathalguri Foder no 2 20kV Timakia-Kathalguri Foder no 1 20kV Timakia-Kathalguri Foder no 1 20kV Timakia-Kathalguri Foder no 1 20kV KANGLR-AMTPP Foder 20kV KANGURI-NAMRUP		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 						Twe 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8:00-16:00 8:00-16:00 9:00-16:00 9:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 9:00-15:00 9:00-15:00 9:00-15:00 9:00-15:00 9:00-16:00 8:00-16:00	Remarks For Buckholz trip logic modification AMP of Bay, Re-alignment of Basis Biols lootser, Re-installation of LA base insulators, SD Nature Defect Restification of Line. AMP of Bay, Re-alignment of Basis Biolother, Re-installation of LA base insulators, SD Nature Defect Restification of Line. CORRIDOR CLEANING PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE	SD may be availed. 21 kV Voltage change is expected at 400kV Bulipan SS. SD may be availed. SD may be availed. SD may be availed. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the dutations. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the dutations. SD may be availed. 122 kV Dimapor - Bolagian - Sampathar - Golaghat Jaik to be kept in SD may be availed. 132 kV Dimapor - Bolagian - Sampathar - Bolagian link to be kept in SD may be availed. 132 kV Dimapor - Bolagian - Sampathar - Bolagian link to be kept in SD may be availed. 132 kV Dimapor - Bolagian - Sampathar - Bolagian link to be kept in SD may be availed abaject to availability of 122 kV Marini - Golaghat - Sampathar - Bolagian - Sampathar - Sam
Name of Element Interregional/International 400KV Bongnigaon - New Siliguri - 1 TL along with LR 132kV Surjamninagar - Comilla # IT TL 132kV Surjamninagar - Comilla # IT TL 132kV Soli, Sangari - Comilla # IT TL SHUTDOWNS PROPOSED BY ASSAM 132kV GOLAGHAT-MARIAN 132kV GOLAGHAT-SARUPATHAR 132kV BORAJAN-SARUPATHAR 132kV BORAJAN-SARUPATHAR 200kV Samaguri-Mariani ekt_2 200kV Samaguri-Mariani ekt_2 200kV Samaguri-Mariani ekt_2 200kV RANGIA-BTPS CKT 1 200kV RANGIA-BTPS CKT 2 200kV RANGIA-BTPS CKT 2 200kV Tamakin-Kathalguri Feeder no 2 200kV Tamakin-Kathalguri Feeder no 2 200kV Tamakin-KATHS Feeder 200kV AMOURH-NAMRUP 200kV MARIAN-STPS Feeder 200kV MARIAN-STPS Feeder 200kV MARIAN-SAHARUP 200kV MARIAN-SAHARUP 200kV MARIAN-SAHARUP		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 						The 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8:00-16:00 8:00-16:00 9:200-16:00 9:200-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 9:00-15:00 9:00-15:00 9:00-15:00 9:00-15:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 9:00-15:00 9:00-15:00 9:00-15:00 8:00-16:00 8:00-16:00	Remarks For Backholz trip logic modification AMP of Bys, Re-alignment of Busic Side loalter, Re-installation of LA base insulators, SD Nature Defect Rectification of Line. 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Name of Element Interregional/International 400kV Bongiagion - New Siligui - 1 TL along with LR 132kV Surjanninagar - Comilla # 1TL 132kV GOLAGHAT-MARIANI 132kV GOLAGHAT-SARUPATHAR 132kV BORAJAN-SARUPATHAR 122kV Manguri-Bonabil ekt, 1 20kV Samaguri-Mariani ekt, 2 20kV Samaguri-Mariani ekt, 2 20kV Kankia-Kathalguri Feeder no 1 20kV V Tanakia-Kathalguri Feeder no 1 20k V Tanakia-NRP Feeder 20k V Tanakia-NRP Feeder 20k V Tanakia-NRP Feeder 20k V Malukia-NAMGURI 20k V MALANI-AAGURI 20k V MALAN-AGURI 20k V MALA-BOKO		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 						Tue: 0900 Hrs to 1700 Hrs 0700 Hrs to 1700 Hrs 0700 Hrs to 1700 Hrs 8:00-16:00 8:00-16:00 9:00-16:00 9:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 9:00-15:00 9:00-15:00 9:00-15:00 8:00-16:00 8:00-1	Remarks For Buchholt trip Jogic modification AMP of Bay, Re-alignment of Biosic bolter, Re-installation of LA base imulators, SD Nature Defect Rectification of Line. AMP of Bay, Re-alignment of Biosic Bolter, Re-installation of LA base imulators, SD Nature Defect Rectification of Line. AMP of Bay, Re-alignment of Biosic Bolter, Re-installation of LA base imulators, SD Nature Defect Rectification of Line. COREDOR CLEANING CORRIDOR CLEANING	SD may be availed. 21 kV Voltage change is expected at 400kV Bulipan SS. SD may be availed. SDD may be availed. SD may be availed. Consent from NLDC: Infin and SLDC Tripura may be taken before the chandron. SD may be availed. Consent from NLDC. Infin and SLDC Tripura may be taken before the chandron. SD may be availed. Take the strength of the stre
Name of Element Interregional/International 400kV Bongaigaon - New Siligui - 1 TL along with LR 132kV Surjanninagar - Comilla # ITL 132kV Sorganninagar - Comilla # ITL 132kV GOLAGHAT-MARIAN 132kV GOLAGHAT-SARUPATHAR 132kV BOKAJAN-SARUPATHAR 132kV BOKAJAN-SARUPATHAR 20kV Samaguri-Sonabil dt, 1 20kV Samaguri-Sonabil dt, 2 20kV Samaguri-Mariani dt, 2 20kV RAMGIA-BTPS CKT 1 20kV RAMGIA-BTPS CKT 1 20kV V Innakia-Kathalguri Feeder no 1 20k V Tinnakia-NRP Feeder 20k V KankinA-RMP Feeder 20kV AMGURI-NAMRUP 20kV AMGURI-NAMRUP 20kV V MARLAN-MAGURI 20kV V MIRZA-BOKO		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 						Twe 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8:00-16:00 8:00-16:00 9:00-16:00 9:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-15:00 9:00-15:00 9:00-15:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00	Remarks For Buckholz trip logic modification AMP of Bay, Re-alignment of Basis disk lootter, Re-installation of LA base insulators, SD Nature Defect Restification of Line. AMP of Bay, Re-alignment of Basis bootter, Re-installation of LA base insulators, SD Nature Defect Restification of Line. AMP of Bay, Re-alignment of Basis Bootter, Re-installation of LA base insulators, SD Nature Defect Restification of Line. CORRIDOR CLEANING PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE CORRIDOR CLEANING & PREVENTIVE MANTENANCE CORRIDOR CLEANING & PREVENTIVE MANTEN	SD may be availed. 21 kV Voltage change is expected at 400kV Balipan SS. SD may be availed. SD may be availed. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the abuddom. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the abuddom. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the abuddom. SD may be availed. IS2 kV Diamper - Bolagian - Strappather Ink and 132 kV Marani - C SD may be availed. 132 kV Diamper - Bolagian - Sampather Ink and 132 kV Marani - C SD may be availed. 132 kV Diamper - Bolagian - Sampather Ink and 132 kV Marani - C SD may be availed. 132 kV Diamper - Bolagian - Sampather Ink and 132 kV Marani - C SD may be availed abuject to the availability of 220 kV Samagari-Sonab-1. SD may be availed abuject to the availability of 220 kV Samagari-Sonab-1. SD may be availed abuject to the availability of 220 kV Samagari-Sonab-1. SD may be availed. A present, the Upper Asam power system is connected with 220 kV. SD my be availed. A present, the Upper Asam power system is connected with 220 kV. SD my be availed. A present, the Upper Asam power system is connected with 220 kV. SD my be availed. A present, the Upper Asam power system is connected with 220 kV. SD my be availed. 20 kV Trasskia-Kathalgari 1 to be in arvice. SD may be availed. 220 kV Trasskia-Kathalgari 1 to be in arvice. SD may be availed. 220 kV Trasskia-Kathalgari 1 to be in arvice. SD may be availed. 220 kV Trasskia-Kathalgari 1 to be in arvice. SD may be availed. 220 kV Trasskia-Kathalgari 1 to be in arvice. SD may be availed. 220 kV Trasskia-Kathalgari 1 to be in arvice. SD may be availed. 220 kV Trasskia-Kathalgari 1 to be in arvice. SD may be availed. 220 kV AGBP - Akara power availar av
Name of Element Interregional/International 400W Bongsigson - New Siliguri - 1 TL along with LR 132kV Sujammingar - Comilla # JTL 132kV Sujammingar - Comilla # JTL 132kV Sujammingar - Comilla # JTL SHUTDOWNS PROPOSED BY ASSAM 132kV GOLAGHAT-MARIAN 132kV ODLAGHAT-SARUPATHAR 122kV Vamaguri-Sonshil ekt, 1 220kV Samaguri-Mariani ekt, 2 220kV Samaguri-Mariani ekt, 2 220kV Ramguri-Mariani ekt, 2 220kV Ramguri-Mariani ekt, 2 220kV Ramguri-Mariani ekt, 2 220kV RAMGHATTRS CKT 1 220kV RAMGHATTRS CKT 2 220kV Ramguri-Mariani ekt, 2 220kV RAMGHATTRS CKT 1 220kV RAMGHATTRS CKT 2 220kV RAMGHATSS CKT 1 220kV MARIANARINERS CKT 2 220kV MARIANARINER 220kV MARIANARINER 220kV MARIANARIANTRS FEeder 220kV MARIAN-AMGURI 220kV MIRANARAGIAN		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 						The 0900 Hrs to 1700 Hrs 0700Hrs to 1700 Hrs 0700Hrs to 1700 Hrs 8:00-16:00 8:00-16:00 9:200-16:00 9:200-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 9:00-15:00 9:00-15:00 9:00-15:00 8:00-16:00	Remarks For Backholz trip logic modification AMP of Bay, Re-alignment of Bas Side bolter, Re-installation of LA base insulators, SD Nature Defect Rectification of Line. AMP of Bay, Re-alignment of Bas Side bolter, Re-installation of LA base insulators, SD Nature Defect Rectification of Line. AMP of Bay, Re-alignment of Bas Side bolter, Re-installation of LA base insulators, SD Nature Defect Rectification of Line. CORRIDOR CLEANING PREVENTIVE MANTENANCE CORRIDOR CLEANING & PREVENTIVE MANTENANCE CORRIDOR CLEANIN	SD may be availed. 21 kV Voltage change is expected at 400kV Balipura SS. SD may be availed. Consent from NLDC. Instin and SLDC Tripura may be taken before the abardoom. SD may be availed. Consent from NLDC. Instin and SLDC Tripura may be taken before the abardoom. SD may be availed. 122 kV Dimargur - Bolagin - Sampathar - Golaghat Taken before the abardoom. SD may be availed. 122 kV Dimargur - Bolagin - Sampathar Inst and 132 kV Marini - Golaghat - Sampathar Inst and 132 kV Marini - Golaghat - Sampathar Inst and 132 kV Marini - Golaghat - Sampathar Inst and 132 kV Marini - Golaghat - Sampathar - Bolagin - Sampathar - Sampat
Name of Element Interregional/International 400k/ Bongiagaon - New Siligari - 1 TL along with LR 132k/ Saigarianinagar - Comilla # 1TL 132k/ Saigarianinagari - Comilla # 1TL 132k/ GOLAGHAT-MARIANI 132k/ Saingarianina and the analysis analysis and the analy		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 						Tue: 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8:00-16:00 8:00-16:00 9:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-15:00 9:00-15:00 9:00-15:00 9:00-15:00 9:00-15:00 8:00-16:00	Remarks For Buchholt trip logic modification AMP of Bay, Re-alignment of Bais Side lootter, Re-installation of LA base imulators, SD Nature Defect Rectification of Line. AMP of Bay, Re-alignment of Bais Side lootter, Re-installation of LA base imulators, SD Nature Defect Rectification of Line. AMP of Bay, Re-alignment of Bais Side lootter, Re-installation of LA base imulators, SD Nature Defect Rectification of Line. CORRIDOR CLEANING CORRIDOR CLEANING & PREVENTIVE MAINTENANCE PREVENTIVE MAINTENANCE CORRIDOR CLEANING & PREVENTIVE MAINTENANCE CORRIDOR CLEANING & PREVENTIVE MAINTENANCE	SD may be availed. 21 kV Voltage change is expected at 400kV Buliparn SS. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the shadown. SD may be availed. 21 kV Diampar - Bolajan - Sampathar - Golaghat link to be kept in SD may be availed. 12 kV Diampar - Bolajan - Sampathar - Golaghat link to be kept in SD may be availed. 12 kV Diampar - Bolajan - Sampathar - Golaghat link to be kept in SD may be availed. 12 kV Diampar - Bolajan - Sampathar - Golaghat link to be kept in SD may be availed. 12 kV Diampar - Bolajan - Sampathar - Golaghat link to be kept in SD may be availed. 12 kV Diampar - Bolajan - Sampathar - Holajan fish to be kept in SD may be availed. 12 kV Diampar - Bolajan - Sampathar - Holajan fish to be kept in SD may be availed. 12 kV Diampar - Bolajan - Sampathar - Holajan fish to be kept in SD may be availed. 12 kV Diampar - Bolajan - Sampathar - Holajan fish to be kept in SD may be availed. Appeent, the Uper Asam power system is connected with 220 kV SD may be availed. A present, the Uper Asam power system is connected with 220 kV SD may be availed. Appeent, the Uper Asam power system is connected with 220 kV SD may be availed. 20 kV Transkis-Kathalgan 1 to be in arvice. SD may be availed. 20 kV Transkis-Kathalgan 1 to be in arvice. SD may be availed. 20 kV Transkis-Kathalgan 1 to be in arvice. SD may be availed. 20 kV Transkis-Kathalgan 1 to be in arvice. SD may be availed. 20 kV Transkis-Kathalgan 1 to be in arvice. SD may be availed. 20 kV Transkis-Kathalgan 1 to be in arvice. SD may be availed. 20 kV Transkis-Kathalgan 1 to be in arvice. SD may be availed. 20 kV Transkis-Kathalgan 1 to be in arvice. SD may be availed. 20 kV Transkis-Kathalgan 1 to be in arvice. SD may be availed. 20 kV Transkis-Kathalgan 1 to be in arvice. SD may be availed. 20 kV Transkis-Kathalgan 1 to be in arvice. SD may be availed. 20 kV Transkis-Kathalgan 1 to be in arvice. SD may be availed. 20 kV AGBP - Marini
Name of Element Interregional/International 400kV Bongsigson - New Siligari - 1 TL along with LR 132kV Surjaminingar - Comill # 1TL 132kV Surjaminingar - Comill # 1TL 132kV Surjaminingar - Comill # 1TL 132kV Solgarianingar - Comill # 1TL 132kV GOLAGHAT-MARIAN 132kV GOLAGHAT-SARUPATHAR 132kV BOKAJAN-SARUPATHAR 132kV BOKAJAN-SARUPATHAR 20kV Samaguri-Marini dk. 2 20kV Samaguri-Marini dk. 2 20kV Ramguri-Marini dk. 2 20kV Ramkuri-Marini dk. 2 20kV Marini-Marini dk. 2 20kV Marini-Marini dk. 2 20kV Marini-Marini dk. 2 20kV Marini-Marini dk. 2		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 						Twe 0000 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8:00-16:00 8:00-16:00 9:00-16:00 8:30-16:00 8:30-	Remarks For Buckholz trip logic modification AMP of Bay, Re-alignment of Basis dis lootter, Re-installation of LA base insulators, SD Nature Defect Restification of Line. AMP of Bay, Re-alignment of Basis Boolston, Re-installation of LA base insulators, SD Nature Defect Restification of Line. AMP of Bay, Re-alignment of Basis Boolston, Re-installation of LA base insulators, SD Nature Defect Restification of Line. CORRIDOR CLEANING CORRIDOR CLEANING & PREVENTIVE MAINTENANCE PREVENTIVE MAINTENANCE PREVENTIVE MAINTENANCE CORRIDOR CLEANING &	SD may be availed. 21 kV Voltage change is expected at 400kV Balipun SS. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the databara. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the databara. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the databara. SD may be availed. 21 kV Dimapur - Bolagian - Sampathar Init and 132 kV Marini - Golaghat - Sampathar Init and 132 kV Marini - Golaghat - Sampathar Init and 132 kV Marini - Golaghat - Sampathar Init and 132 kV Marini - Golaghat - Sampathar - Bokagin Init to be kept in SD may be availed ubject to availability of 132 kV Marini - Golaghat - Sampathar - Bokagin - Sampathar - Sampathar - Bokagin - Sampathar - Sampathar - Bokagin - Sampathar - Bokagin - Sampathar - Sampathar - Bokagin - Sampathar - Sampathar - Sampathar - Bokagin - Sampathar - Sampat
Name of Element Interregional/International 400V Bongiagon - New Siligari - 1 TL along with LR 1324V Sujamningar - Comila # 1TL 1324V Sujamningar - Comila # 1TL SHITDOWNS PROPOSED BY ASSAM SHUTDOWNS PROPOSED BY ASSAM 1324V OdLAGHAT-MARINN 1324V MOLPUR-BOKMAN 1324V MOLPUR-BOKMAN 1324V MOLPUR-BOKMAN 1324V MORDH-BORGAIAN 1324V MARDH-BORGAIAN 1324V Tamakin-SartPATTIAR 206V Samgari-Marini etc.2 206V NANGLA-BTPS CKT 1 206V K NANGLA-BTPS CKT 2 206V V Tamakin-Kathalgari Feeder no 1 206 V Timakin-KAthalgari Feeder no 2 206 V Timakin-MARUP 206 V MIRZA-BOKO 206 V MIRZA-AGIA 206 V MIRZA-AGIA 206 V MIRZA-AGIA 206 V MIRZA-AGIA 206 V SARUSAJAL-JAWAHARNAGAR </td <td></td> <td>Consent required from NLDC:</td> <td></td> <td>ed fran Tripers ed fran Tripers 15 16 </td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Ture 0000 Hrs to 1700 Hrs 0700 Hrs to 1700 Hrs 0700 Hrs to 1700 Hrs 0700 Hrs to 1700 Hrs 8.00-16:00 8.00-16:00 9.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 9.00-15:00 9.00-15:00 9.00-15:00 9.00-15:00 9.00-15:00 8.00-16:00 8.00-16:00 8.00-16:00 8.30-16:00</td> <td>Remarks For Backholz trip Jugic modification AMP of Bay, Re-alignment of Backie loatner, Re-installation of LA base imulators, SD Nature Defect Restification of Line. AMP of Bay, Re-alignment of Backie loatner, Re-installation of LA base imulators, SD Nature Defect Restification of Line. AMP of Bay, Re-alignment of Backie loatner, Re-installation of LA base imulators, SD Nature Defect Restification of Line. CORRIDOR CLEANING PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE CORRIDOR CLEANING & PREVENTIVE MANTENANCE CORRIDOR CLEANING & PREVENTIVE MANTENANCE CORRIDOR CLEANING & PREVENTIVE MANTENANCE</td> <td>SD may be availed. 21 kV Voltage change is expected at 400kV Balipun SS. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the databara. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the databara. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the databara. SD may be availed. 21 kV Dimapur - Bolagian - Sampathar Init and 132 kV Marini - Golaghat - Sampathar Init and 132 kV Marini - Golaghat - Sampathar Init and 132 kV Marini - Golaghat - Sampathar Init and 132 kV Marini - Golaghat - Sampathar - Bokagin Init to be kept in SD may be availed ubject to availability of 132 kV Marini - Golaghat - Sampathar - Bokagin - Sampathar - Sampathar - Bokagin - Sampathar - Sampathar - Bokagin - Sampathar - Bokagin - Sampathar - Sampathar - Bokagin - Sampathar - Sampathar - Sampathar - Bokagin - Sampathar - Sampat</td>		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 						Ture 0000 Hrs to 1700 Hrs 0700 Hrs to 1700 Hrs 0700 Hrs to 1700 Hrs 0700 Hrs to 1700 Hrs 8.00-16:00 8.00-16:00 9.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 9.00-15:00 9.00-15:00 9.00-15:00 9.00-15:00 9.00-15:00 8.00-16:00 8.00-16:00 8.00-16:00 8.30-16:00	Remarks For Backholz trip Jugic modification AMP of Bay, Re-alignment of Backie loatner, Re-installation of LA base imulators, SD Nature Defect Restification of Line. AMP of Bay, Re-alignment of Backie loatner, Re-installation of LA base imulators, SD Nature Defect Restification of Line. AMP of Bay, Re-alignment of Backie loatner, Re-installation of LA base imulators, SD Nature Defect Restification of Line. CORRIDOR CLEANING PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE CORRIDOR CLEANING & PREVENTIVE MANTENANCE CORRIDOR CLEANING & PREVENTIVE MANTENANCE CORRIDOR CLEANING & PREVENTIVE MANTENANCE	SD may be availed. 21 kV Voltage change is expected at 400kV Balipun SS. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the databara. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the databara. SD may be availed. Consent from NLDC, India and SLDC Tripura may be taken before the databara. SD may be availed. 21 kV Dimapur - Bolagian - Sampathar Init and 132 kV Marini - Golaghat - Sampathar Init and 132 kV Marini - Golaghat - Sampathar Init and 132 kV Marini - Golaghat - Sampathar Init and 132 kV Marini - Golaghat - Sampathar - Bokagin Init to be kept in SD may be availed ubject to availability of 132 kV Marini - Golaghat - Sampathar - Bokagin - Sampathar - Sampathar - Bokagin - Sampathar - Sampathar - Bokagin - Sampathar - Bokagin - Sampathar - Sampathar - Bokagin - Sampathar - Sampathar - Sampathar - Bokagin - Sampathar - Sampat
Name of Element Interregional/International 400kV Bongiagaon - New Siligari - 1 TL along with LR 132kV Sanjaminagar - Comilla # 1TL 132kV Souther Comilla # 1TL 132kV Souther Comilla # 1TL 132kV GOLAGHAT-MARIANI 132kV GOLAGHAT-SARUPATHAR 132kV BOKAJAN-SARUPATHAR 132kV BOKAJAN-SARUPATHAR 20kV Samagari-Souhil dt, 1 20kV Samagari-Souhil dt, 2 20kV Samagari-Souhil dt, 2 20kV Samagari-Mariani dt, 2 20kV Ramagari-Mariani dt, 2 20kV RAMGIA-BTPS CKT 1 20kV Tamakia-Kathalguri Foder no 1 20 kV Timakia-Kathalguri Foder no 1 20 kV MAGURI-NAMRUP 20 kV MARANI-MAGURI 20 kV MIRAJ-BAGKO 20 kV MIRAJ-BAGKO 20 kV MIRAJ-BAGKA 20 kV MARANI-MAGURI 20 kV MARANI-MAGURI 20 kV MARANI-AGURI		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 						Tue: 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8:00-16:00 8:00-16:00 9:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-16:00 8:00-15:00 9:00-15:00 9:00-15:00 9:00-15:00 9:00-15:00 8:00-16:00 8:00-16:00 8:30-16:00	Remarks For Buchholt trip logic modification AMP of Bay, Re-alignment of Basic loolter, Re-installation of LA base AMP of Bay, Re-alignment of Basic loolter, Re-installation of LA base MAP of Bay, Re-alignment of Basic loolter, Re-installation of LA base MAP of Bay, Re-alignment of Basic loolter, Re-installation of LA base CORRIDOR CLEANING CORRIDOR CLEANING & PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE CORRIDOR CLEANING & PREVENTIVE MANTENANCE CORRIDOR CLEANING & PREVENTIVE MANTENANCE <t< td=""><td>SD may be availed. 21 kV Voltage change is expected at 400kV Buliparn SS. SD may be availed. Consent from NLDC India and SLDC Tripura may be taken before SD may be availed. Consent from NLDC India and SLDC Tripura may be taken before the dual of the state of the st</td></t<>	SD may be availed. 21 kV Voltage change is expected at 400kV Buliparn SS. SD may be availed. Consent from NLDC India and SLDC Tripura may be taken before SD may be availed. Consent from NLDC India and SLDC Tripura may be taken before the dual of the state of the st
Name of Element Interregional/International 400kV Bongsigaon - New Siligari - 1 TL along with LR 132kV Suijaminingar - Comill # 1TL 132kV Suijaminingar - Comill # 1TL 132kV Suijaminingar - Comill # 1TL 132kV Soujaminingar - Comill # 1TL 132kV GOLAGHAT-MARIAN 132kV GOLAGHAT-SARUPATHAR 132kV BOKALAN-SARUPATHAR 132kV BOKALAN-SARUPATHAR 204kV Samaguri-Mariani dk. 2 204kV Samaguri-Mariani dk. 2 204kV Samaguri-Mariani dk. 2 204kV Ramguri-Mariani dk. 2 204kV Ramaguri-Mariani dk. 2 204kV Ramguri-Mariani dk. 2 204kV MarandarkAntanguri Feeder no 1 <td< td=""><td></td><td>Consent required from NLDC:</td><td></td><td>ed fran Tripers ed fran Tripers 15 16 </td><td></td><td></td><td></td><td></td><td></td><td>Twe 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8:00-16:00 8:00-16:00 9:00-16:00 9:00-16:00 8:00-16:00</td><td>Remarks For Buckholz trip logic modification AMP of Bay, Re-alignment of Basis Bolter, Re-installation of LA base AMP of Bay, Re-alignment of Basis Bolter, Re-installation of LA base MAP of Bay, Re-alignment of Basis Bolter, Re-installation of LA base MAP of Bay, Re-alignment of Basis Bolter, Re-installation of LA base CORRIDOR CLEANING CORRIDOR CLEANING & PREVENTIVE MAINTENANCE PREVENTIVE MAINTENANCE PREVENTIVE MAINTENANCE CORRIDOR CLEANING & PREVEN</td><td>SD may be availed. 21 kV Voltage change is expected at 400kV Bulipan SS. SD may be availed. Consent from NLDC India and SLDC Tripura may be taken before the source of the</td></td<>		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 						Twe 0900 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 8:00-16:00 8:00-16:00 9:00-16:00 9:00-16:00 8:00-16:00	Remarks For Buckholz trip logic modification AMP of Bay, Re-alignment of Basis Bolter, Re-installation of LA base AMP of Bay, Re-alignment of Basis Bolter, Re-installation of LA base MAP of Bay, Re-alignment of Basis Bolter, Re-installation of LA base MAP of Bay, Re-alignment of Basis Bolter, Re-installation of LA base CORRIDOR CLEANING CORRIDOR CLEANING & PREVENTIVE MAINTENANCE PREVENTIVE MAINTENANCE PREVENTIVE MAINTENANCE CORRIDOR CLEANING & PREVEN	SD may be availed. 21 kV Voltage change is expected at 400kV Bulipan SS. SD may be availed. Consent from NLDC India and SLDC Tripura may be taken before the source of the
Name of Element Interregional/International 400k/ Bongiagion - New Siligari - 1 TL along with LR 132k/ Surjaminagar - Comilla # 1TL 132k/ OGLAGHAT-MARIANI 132k/ DDA/HUR-BOKAJAN 132k/ DDA/HUR-BOKAJAN 132k/ DDA/HUR-BOKAJAN 132k/ DDA/HUR-BOKAJAN 132k/ DDA/HUR-BOKAJAN 123k/ DDA/HUR-BOKAJAN 123k/ DDA/HUR-BOKAJAN 123k/ DDA/HUR-BOKAJAN 128k/ DDA/HUR-BOKAJAN 208k/ Samagari-Mariani dt, 2 208k/ Namagari-Mariani dt, 2 208k/ Namagari-Mariani dt, 2 208k V Timakia-Kahalgari Foeder no 1 208k V Timakia-Kahalgari Foeder no 2 208k V Timakia-Kahalgari Foeder no 2 208k V MIRZA-AGIA 208kV MIRZA-AGIA 208kV MIRZA-A		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 						Ture 0000 Hrs to 1700 Hrs 0700 Hrs to 1700 Hrs 0700 Hrs to 1700 Hrs 0700 Hrs to 1700 Hrs 8.00-16:00 8.00-16:00 9.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.30-16:00	Remarks For Buchholt rip Jugic modification AMP of Jug, Re-alignment of Busick lootner, Re-installation of LA base imulators, SD Nature Defect Restification of Line. AMP of Bug, Re-alignment of Busick Boltner, Re-installation of LA base imulators, SD Nature Defect Restification of Line. AMP of Bug, Re-alignment of Busick Boltner, Re-installation of LA base imulators, SD Nature Defect Restification of Line. CORRIDOR CLEANING CORRIDOR CLEANING & PREVENTIVE MAINTENANCE PREVENTIVE MAINTENANCE PREVENTIVE MAINTENANCE PREVENTIVE MAINTENANCE CORRIDOR CLEANING & PREVENTIVE MAINTENANCE CORRIDOR CLEANING	SD may be availed. 21 kV Voltage change is expected at 400kV Balipan SS. SD may be availed. Consort from NLDC: Infin and SLDC Tripure may be taken before the dutation. SD may be availed. Consort from NLDC: Infin and SLDC Tripure may be taken before the dutation. SD may be availed. To start from NLDC. Infin and SLDC Tripure may be taken before the dutation. SD may be availed. 122 kV Dimagar - Bolagian - Sarupathar - Golaghat fink to be leep in SD may be availed. 122 kV Dimagar - Bolagian - Sarupathar - Bolagian link to be leep in SD may be availed. 132 kV Dimagar - Bolagian - Sarupathar - Bolagian link to be leep in SD may be availed. 132 kV Dimagar - Bolagian - Sarupathar - Bolagian link to be leep in SD may be availed. 132 kV Dimagar - Bolagian - Sarupathar - Bolagian link to be leep in SD may be availed. 132 kV Dimagar - Bolagian - Sarupathar link and 132 kV Mariani - Ganglat - Sarupathar line and 132 kW Mariani - Ganglat - Sarupathar line and SDD or ybe availed. 132 kV Dimagar - Bolagian - Sarupathar link and 132 kW Mariani - Ganglat - Sarupathar line is a Sarupathar line and SDD or ybe availed. Apprext, the Upre Asam power patient is connected with 220 kV SD or ybe availed. Apprext, the Upre Asam power patient is connected with 220 kV SD or ybe availed. Apprext, the Upre Asam power patient is connected with 220 kV SD or ybe availed. 200 kV Trips-AkNGIA CKT II. SPS at Rangia SD may be availed. 200 kV Trinski-Kathagari 200 kv NTFs - NRPP line to be 1 SD may be availed. 200 kV Trinski-Kathagari 200 kv NTFs - NRPP line to be 1 SD may be availed. 200 kV Trinski-Kathagari 200 kv NTFs - NRPP line to be 1 SD may be availed. 200 kV Trinski-Kathagari 200 kv NTFs - NRPP line to be 1 SD may be availed. 200 kV Agab- Ndora (ACT II. SPS at Rangia ASD may be availed. 200 kV Trinski-Kathagari 1 to be in service. SD may be availed. 200 kV Agab- Ndora (ACT II. SPS at Rangia ASD may be availed. 200 kV Agab- Ndora (ACT II. SPS at Rangia ASD may be availed. 200 kV Agab- Ndora (MATF - MATF) line and 220 kV Agab-Nata to be availed
Name of Element Interregional/International 400k/ Bongiagon - New Siligari - 1 TL along with LR 132k/ Surjaminagar - Comila # 1TL 132k/ Surjaminagar - Comila (t. 1 200k/ Samagari-Sonkil (t. 1 200k/ Samagari-Sonkil (t. 2 200k/ Samagari-Mariani (t. 2 200k/ Samagari-Mariani (t. 2 200k/ RANGLA-BTPS CKT 1 200k/ Vankali-Kathalguri Feeder no 1 200 k/ Timakia-Kathalguri Feeder no 1 200 k/ Vimakia-Kathalguri Feeder no 1 200 k/ Vimakia-Kathalguri Feeder no 1 200 k/ Vimakia-Maria (t. 2 200 k/ Vimakia-Maria (t. 2 200 k/ Vimakia-Maria (t. 2 200 k/ Maria-MaGuri 200 k/ Vimakia-Maria (t. 2 200 k/ Vimakia-Maria (t. 2		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 						Tuer 0000 Hrs to 1700 Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 0700Hrs to 1700Hrs 0700Hrs	Remarks For Buchholt trip logic modification AMP of Bay, Re-alignment of Basis disclosther, Re-installation of LA base AMP of Bay, Re-alignment of Basis disclosther, Re-installation of LA base MAP of Bay, Re-alignment of Basis Boltoner, Re-installation AMP of Bay, Re-alignment of Basis Boltoner, Re-installation CORRIDOR CLEANING CORRIDOR CLEANING & PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE PREVENTIVE MANTENANCE CORRIDOR CLEANING & PREVENTIVE MANTENANCE CORRIDOR CLEANING & PREVENTIVE MANTENANCE CORRIDOR C	SD may be availed. 21 kV Voltage change is expected at 400kV Balipara SS. SD may be availed. Consent from NLDC: India and SLDC. Tripura may be taken before: DSD may be availed. Consent from NLDC: India and SLDC. Tripura may be taken before: DSD may be availed. Consent from NLDC: India and SLDC. Tripura may be taken before: DSD may be availed. 12 kV Diampar - Bolajan - Sarupathar - Golaghat link to be larget in SD may be availed. 12 kV Diampar - Bolajan - Sarupathar - Golaghat link to be larget in SD may be availed. 12 kV Diampar - Bolajan - Sarupathar - Markan 12 kV Mariani - GSD SD may be availed. 12 kV Diampar - Bolajan - Sarupathar - Bolajan link to be larget in SD may be availed. 12 kV Diampar - Bolajan - Sarupathar - Bolajan link to be larget in SD may be availed. 12 kV Diampar - Bolajan - Sarupathar - Bolajan link to be larget in SD may be availed. 12 kV Diampar - Bolajan - Sarupathar - Bolajan link to be larget in SD may be availed. Sarupet to the availability of 20 kV Sarungsri-Sonthel-1 SD may be availed. A present, the Upper Assam power system is connected with 220 kV SD may be availed. A present, the Upper Assam power system is connected with 220 kV SD may be availed. A present, the Upper Assam power system is connected with 220 kV SD may be availed. A present, the Upper Assam power system is connected with 220 kV SD may be availed. 20 kV Transkia-Kantalgari 2 to be in service. SD may be availed. 220 kV Transkia-Kantalgari 1 to be in service. SD may be availed. 220 kV Transkia-Kantalgari 1 to be in service. SD may be availed. 220 kV Transkia-Kantalgari 1 to be in service. SD may be availed. 220 kV Transkia-Kantalgari 1 to be in service. SD may be availed. 220 kV Transkia-Kantalgari 1 to be in service. SD may be availed. 220 kV AGBP - Mariani (MC KT LI SPS a Range AS) SD may be availed. 220 kV Transkia-Kantalgari 1 to be in service. SD may be availed. 220 kV AGBP - Mariani (MC KT LI SPS and Range AS) SD may be availed. 220 kV AGBP - Mariani (MC KT LI SPS and Range AS) SD may be availed. 220 kV AGBP -
Name of Element Interregional/International 400k/ Beogaigaon - New Siligari - 1 TL along with LR 132k/ Surjaminagar - Comilla # 1TL 132k/ DOLAGHAT-SARUPATHAR 132k/ DOLAGHAT-SARUPATHAR 132k/ DOLAGHAT-SARUPATHAR 132k/ DOLAGHAT-SARUPATHAR 120k/ Samagari-Sonabil dk 1 20k/ Samagari-Mariani dk 2 20k/ Kamagari-Mariani dk 2 20k/ Kamagari-Mariani dk 2 20k V Tamakia-Kathalgari Feeder no 1 20k V Tamakia-Kathalgari Feeder no 1 20k V Tamakia-NRPF Feeder 20k V Tamakia-NRPF Peeder 20k V MarkANAMRUP 20kV MBZA-AGIA 20kV VakuSAALAJAWAHARAKAGAR 20kV		Consent required from NLDC:		ed fran Tripers ed fran Tripers 15 16 						Ture 0000 Hrs to 1700 Hrs 0700 Hrs to 1700 Hrs 0700 Hrs to 1700 Hrs 0700 Hrs to 1700 Hrs 8.00-16:00 8.00-16:00 9.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.00-16:00 8.30-16:00	Remarks For Buchholt trip Jugic modification AMP of Bay, Re-alignment of Busick lootner, Re-installation of LA base imulators, SD Nature Defect Restification of Line. AMP of Bay, Re-alignment of Busick Boltner, Re-installation of LA base imulators, SD Nature Defect Restification of Line. AMP of Bay, Re-alignment of Busick Boltner, Re-installation of LA base imulators, SD Nature Defect Restification of Line. CORRIDOR CLEANING CORRIDOR CLEANING & PREVENTIVE MAINTENANCE PREVENTIVE MAINTENANCE PREVENTIVE MAINTENANCE PREVENTIVE MAINTENANCE CORRIDOR CLEANING & PREVENTIVE MAINTENANCE CORRIDOR CLEANING	SD may be availed. 21 kV Voltage change is expected at 400kV Balipara SS. SD may be availed. Consent from NLDC: India and SLDC. Tripura may be taken before: SD may be availed. Consent from NLDC: India and SLDC. Tripura may be taken before: BD may be availed. 22 kV Diampar - Bolajan - Sarupathar - Golghaft link to be large in SD may be availed. 12 kV Diampar - Bolajan - Sarupathar - Golghaft link to be large in SD may be availed. 12 kV Diampar - Bolajan - Sarupathar - Golghaft link to be large in SD may be availed. 12 kV Diampar - Bolajan - Sarupathar - Golghaft link to be large in SD may be availed. 12 kV Diampar - Bolajan - Sarupathar - Golghaft link to be large in SD may be availed. 12 kV Diampar - Bolajan - Sarupathar - Golghaft link to be large in SD may be availed. Salipic to the availability of 220 kV Sarupaga-Sonal-Sarupathar - Bolajan - Sarupathar - Golghaft link to be large in SD may be availed. A present, the Upper Assam power system is connected with 220 kV SD - Sarupathar - Bolajan - Sarupathar -

2 132 kV Haflong(AEGCL) - Haflong(PGCIL) line							9:00-16:00	Maintenance of line & corridor cleaning works	SD may be availed
3 132 KV PANCHGRAM-HAILAKANDI							9:00-16:00	PREVENTIVE MAINTENANCE & CORRIDOR CLEANING WORK	SD may be availed 132 kV Badarpur-Panchgram line to be in service
4 132 KV HAILAKANDI-DULLAVCHERRA							9:00-16:00	PREVENTIVE MAINTENANCE & CORRIDOR CLEANING WORK	SD may be availed subject to availability of 132 kV Jiribam-Pailapool.
5 132 KV SRIKONA-PAILAPOOL							9:00-16:00	PREVENTIVE MAINTENANCE & CORRIDOR CLEANING WORK	SD may be availed subject to availability of 132 kV Jiribam-Pailapool.
132 KV PANCHGRAM-LUMSHNONG			Convent received from Meghalaya				9:00-16:00	PREVENTIVE MAINTENANCE & CORRIDOR CLEANING WORK	SD may be availed. 132 kV Khliehriat - Lumshnong line to be kept in service. Internal generat
7 132 KV SRIKONA-PAILAPOOL							9:00-16:00	PREVENTIVE MAINTENANCE & CORRIDOR CLEANING WORK	SD may be availed subject to availability of 132 kV Jiribam-Pailapool.
8 132 KV HAILAKANDI-DULLAVCHERRA							9:00-16:00	PREVENTIVE MAINTENANCE & CORRIDOR CLEANING WORK	SD may be availed subject to availability of 132 kV Dullavcherra-Dharmanagar-PK Bari lin
19 132 KV DULLAVCHERRA-DHARMANAGAR			Consent received from Tripura				9:00-16:00	PREVENTIVE MAINTENANCE & INSPECTION WORK	Consent from SLDC Tripura is required. SD may be availed. 132 kV PK Bari - Dullavcherra
0 132 KV DULLAVCHERRA-DHARMANAGAR			Consent received from Tripura				9:00-16:00	PREVENTIVE MAINTENANCE & INSPECTION WORK	Consent from SLDC Tripura is required. SD may be availed. 132 kV PK Bari - Dullavcherra
11 220KV AGIA-BOKO							8:00-16:00	PREVENTIVE MAINTENANCE & CORRIDOR CLEANING WORK	SD may be availed. 220 kV Mirza - Boko line and 132 kV Agia - Mirza line to be kept in serv
2 220KV AGIA-BOKO							8:00-16:00	PREVENTIVE MAINTENANCE & CORRIDOR CLEANING WORK	SD may be availed. 220 kV Mirza - Boko line and 132 kV Agia - Mirza line to be kept in serv
3 220KV AGIA-BTPS-1							8:00-16:00	PREVENTIVE MAINTENANCE & CORRIDOR CLEANING WORK	The SD may be availed subject to availability of 220 kV BTPS -Salakati DC and 220kV Ag
4 220KV AGIA-BTPS-1							8:00-16:00	PREVENTIVE MAINTENANCE & CORRIDOR CLEANING WORK	The SD may be availed subject to availability of 220 kV BTPS -Salakati DC and 220kV Ag
15 220KV AGIA-BTPS-2							8:00-16:00	PREVENTIVE MAINTENANCE & CORRIDOR CLEANING WORK	The SD may be availed subject to availability of 220 kV BTPS -Salakati DC and 220kV Ag
6 220KV AGIA-BTPS-2							8:00-16:00	PREVENTIVE MAINTENANCE & CORRIDOR CLEANING WORK	The SD may be availed subject to availability of 220 kV BTPS -Salakati DC and 220kV Ap
	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 24	27 28 29 34	0 31			nome e r
SHUTDOWNS PROPOSED BY MEGHALAYA							00.00 17.00	n	
1 160MVA ICT#1 at Killing 160MVA ICT#1 at Killing				+-+-+-+-+-++++++++++-			08:00 - 16:00 08:00 - 16:00	Preventive Maintenance Preventive Maintenance	SD may be availed. ICT II at Killing to be kept in service SD may be availed. ICT II at Killing to be kept in service
3 132KV Nongalbibra-Agia II feeder			Convent received from Assam				8:00 - 13:00	Disc Changing T/Loc 5	SD may be availed. IC1 if at Kniing to be kept in service SD may be availed. 132 kV Agia - Mendipathar - Nangalbibra link to be kept in service.
4 160MVA ICT#2 at Killing							08:00 - 16:00	Preventive Maintenance	SD may be availed. IO2 if V right - Methopathal - Parigability in its vice. SD may be availed. ICT I at Killing to be kept in service
5 160MVA ICT#2 at Killing							08:00 - 16:00	Preventive Maintenance	SD may be availed. ICT I at Killing to be kept in service
6 132KV Bus Shutdown at Khlichriat s/s							10:00-16:00	For replacement of deteriorate R Phase clamp of the BSI and maintenance work related to the bus side.	SD may be availed.Information may be given to Assam and NEEPCO regarding the shutdo
7 132KV Nongalbibra-Agia II feeder				Consent received from Assam			8:00 - 13:00	Disc Changing T/Loc 7	SD may be availed. 132 kV Agia - Mendipathar - Nangalbibra link to be kept in service.
8 132KV Mendipathar-Agia feeder				Consent received from Assam			9:00 - 15:00	Jungle clearance at T/Loc 279 to 286	SD may be availed. 132 kV Agia - Nangalbibra line and 132 kV Mendipathar - Nangalbibra
9 132KV Bus Shutdown at Lumshnong s/s							10:00-16:00	For isolator alignment, tightening of clamps & connectors, maintenance of 5 MVA Xer and other rectification works.	SD may be availed.
400KV Killing-Silchar line							08:00 - 16:00	Preventive Maintenance	SD may be availed.
SHUTDOWNS PROPOSED BY MIZORAM	1 2 3 4 5		12 13 14 15 16 17 18	19 20 21 22 23 24 25 26	27 28 29 30	0 31			
1 132kV Aizawl(PG) - Luangmual							08:00 - 15:00	Replacement of 132 kV incoming line ACSR conductor with HTLS conductor	The SD may be availed subject to availability of 132 kV Melriat-Zuangtui -Sariual-Serchip-Lu Melriat-Luangmual link. The loading of 132kV Melriat-Zuangtui may be limited to 65 MW a voltage issue may arise during the SD period. However, loading can be varied as per real-time conditions.
2 132 kV Melriat((PG) to Aizawl(PG)							08:00 - 15:00	For reconductoring work of 132kV Aizawl(PG) - Luangmual	S/D may be availed.
SHUTDOWNS PROPOSED BY NEEPCO	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 3	0 31			
AgGBPS						+ +			
1 Stg-1 at AgGBPS (AGTCCPP)			Intimation to all				CSD 00:00-23:59	Governor HMI upgradation.	SD may be availed.
2 132 kV Bus 1 at AgGBPS (AGTCCPP)			Consent received from Tripura				CSD 00:00-23:59	Stg 1 Bay maintenance	SD may be availed. All elements are to be connected vis Bus-2 at AGTCPP
3 132 kV Bus 2 at AgGBPS (AGTCCPP)			Consent received from Tripura				CSD 00:00-23:59	Stg 1 Bay maintenance	SD may be availed.All elements are to be connected vis Bus-1 at AGTCPP