Name of Element SHUTDOWNS PROPOSED BY PGCIL 132kV Transmission lines Dismantling of Existing Relays and installation, wiring of Line Differential Relay at B'chariali & Pavoi End and Wiring, scheme check and Trip testing of Installed Line Differential Relay at B'chariali & Pavo 1 132 kV B'chariali - Pavoi Line-ITL 0900Hrs to 1800Hrs Dismantling of Existing Relays and installation, wiring of Line Differential Relay at B'chariali & Pavoi End and Wiring, scheme check and Trip testing of Installed Line Differential Relay at B'chariali & Pavo 2 132 kV B'chariali - Pavoi Line-II TL 0900Hrs to 1800Hrs 3 132 kV B'chariali - Itanagar Line-ITL 0900Hrs to 1600Hrs AMP of Bay Equipments 4 132 kV B'chariali - Itanagar Line-IITL 0900Hrs to 1600Hrs AMP of Bay Equipments 5 132kV Balipara - Khupi TL 0900Hrs to 1600Hrs AMP of Bay Equipments 132kV Khliehriat- Khliehriat-1 TL 0800Hrs to 1600Hrs AMP of Bay Equipments at Khlieriat (PG) and Khlieriat (MeECL) end 7 132kV Mokokchung - Mokokchung - 1 TL 0800Hrs to 1700Hrs AMP of Bay Equipments 8 132kV Mokokchung - Mokokchung - II TL 0800Hrs to 1700Hrs AMP of Bay Equipments 9 132kV Silchar - Badarpur - 1 and 2 TL CSD 0800Hrs to 1700Hrs r replacement of bend tower at loc 47 10 132kV Palatana- Surjamaninagar TSECL CSD 0800Hrs to 1700Hrs for overhauling of CB arching chamber for extension of service life. 220kV Transmission lines 11 220kV Mariani - Mokokchung 1 TL 0800Hrs to 1700Hrs AMP of Bay Equipments 12 220 KV Misa - Samaguri Ckt-2 0800Hrs to 1700Hrs AMP of Bay Equipments at Samaguri end 13 220kV Salakati - Bongaigaon # 2 TL 0800Hrs to 1700Hrs AMP of Bay Equipments Upgradation work of Misa-2 bay including erection of GIB for ICT-3 under GIS upgradation.

Shutdown already applied from 09.01.2022 on PDMS portal. 14 220kV Misa - Dimapur -1 TL and 100MVA ICT-3 CSD 0800Hrs to 1700Hrs 400kV Transmission lines $0800 \mathrm{Hrs}$ to $1700 \mathrm{Hrs}$ AMP of Bay Equipments 16 4 0800Hrs to 1700Hrs AMP of Bay Equipments 17 400kV Silchar - Palatana - 2 TL 0900Hrs to 1300Hrs Relay testing for checking non-autorecloser during Y Phase tripping 18 400kV Ranganadi - BNC - 1 TL 0800Hrs to 1700Hrs Shifting of Ckt I from loc 44(old) to ERS (45) to 46 (old) to facilitate erection at new pile loc 45(new). 19 400kV Ranganadi - BNC - 2 TL 0800Hrs to 1700Hrs Erection of new pile at loc 45 (new) De-stringing of CKT II from loc 44 (old) to 46 (old), loc 50(old) to 51(old) and Dismantling of existing loc 45(old). 20 400kV Ranganadi - BNC - 2 TL CSD 0800Hrs to 1700Hrs De-stringing of CKT I (ERS) from loc 44 (old) to ERS (45) to 46 (old) and stringing of CKT II from Destringing of CK1 I (ERS) from new 44 (out) to ERS (45) to 46 (out) and stringing of CK1 it from new pile led 46 to lot one wip lies 64 46 (old) and new pile led 49 to led 51 (old).

Also 400kV Ranganadi - BNC - 1 TL Shutdown will be required from 06.03.2021 to 09.03.2021 for Stringing of CKT I from new pile loc 46 to new pile loc 45 to 44 (old) and new pile loc 49 to loc 51 (old). 21 400kV Ranganadi - BNC - 1 and 2 TL CSD 0800Hrs to 1700Hrs 220kV Salakati SS 22 220kV Bus Coupler 0800Hrs to 1700Hrs AMP of Bay Equipments 23 220kV Bus-1 0800Hrs to 1700Hrs AMP of Bay Equipments 24 220kV Bus-2 0800Hrs to 1700Hrs AMP of Bay Equipments 220kV Mokokchung SS 25 30MVA 220/132kV ICT-1 0800Hrs to 1700Hrs AMP of ICT and Bay equipments 26 30MVA 220/132kV ICT-2 0800Hrs to 1700Hrs AMP of ICT and Bay equipments 27 400kV 31.5MVAR Bus Reactor 0800Hrs to 1700Hrs AMP of Bus Reactor 400kV Imphal SS 28 400/132/33kV 315MVA ICT_II 0800Hrs to 1600Hrs AMP of ICT and Bay equipments

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400kV Silchar SS																	\perp									
29 400/132kV, 200MVA ICT # 1																									0900Hrs to 1300Hrs	AMP of 132kV side of ICT bay
30 400/132kV, 200MVA ICT # 2																									0900Hrs to 1300Hrs	AMP of 132kV side of ICT bay
31 132kV Bus Coupler																									0900Hrs to 1700Hrs	AMP of Bay Equipments Rectification of CSD Relay for both Main & Tie Bay. Equipment will be out of service. 3 times close-
32 400kV, 63MVAR Bus Reactor # 2						-		_	-															_	0900Hrs to 1700Hrs	open operation will be performed for CSD Tuning
33 400kV, 50 MVAR Palatana - 1 LR																	\perp								0900Hrs to 1700Hrs	AMP of Reactor
34 400kV, 50 MVAR Palatana - 2 LR												eb-22					\perp	\perp	L			Mar-2	,		0900Hrs to 1700Hrs	AMP of Reactor
	1	2	3	4 5	6	7	8	9 16	11	12	13 14	15	16 17	18 1	9 20	21 22	23	24 25	26	27 28	1 1	2 3	4 :	5		
400kV Bongaigaon SS																										
35 400kV 80 MVAR BR#4																									0900Hrs to 1700Hrs	AMP of Bus Reactor
36 400 kV Balipara-3 & Azara Tie Bay																			-					+	0900Hrs to 1700Hrs	AMP of Bay Equipments
30 Too ky Banpara-3 ee Azara 11e Bay																			-						09001115 to 17001115	ANT OF Day Equipments
400kV Balipara SS																			-					+		
37 220KV Sonabil Main Bay																								1	0800Hrs to 1700Hrs	AMP of Bay Equipments
				+													+		_					-		
38 400 kV Kameng-l Tie Bay									1			$\perp \perp$	1	Ш			$\perp \perp$		_			1			0800Hrs to 1700Hrs	AMP of Bay Equipments
39 220KV Bus-Coupler Bay														Ш											0800Hrs to 1700Hrs	AMP of Bay Equipments
40 400 kV Bongaigaon-3 Main Bay																									0800Hrs to 1700Hrs	AMP of Bay Equipments
41 400KV 50MVAR BNC-1 L/R						 			>																CSD 0800Hrs to 1700Hrs	Replacement of 3 nos Old BHEL make CT
42 400 kV Bus-Reactor # 2 Main Bay																									0800Hrs to 1700Hrs	AMP of Bay Equipments
43 400KV 63MVAR BNC-2 L/R											(-			>											CSD 0800Hrs to 1700Hrs	Replacement of 3 nos Old BHEL make CT
44 400KV Bus-Reactor#3 Main Bay																								Ť	0800Hrs to 1700Hrs	AMP of Bay Equipments
45 400KV Bus-Reactor#3 Tie Bay							H																		0800Hrs to 1700Hrs	AMP of Bay Equipments
46 400KV Misa-2 Main Bay																4								+	CSD 0800Hrs to 1700Hrs	Replacement of 3 nos Old BHEL make CT
47 400 kV ICT-2 Main Bay																									0800Hrs to 1700Hrs	AMP of Bay Equipments
48 400 KV 63MVAR Bongaigaon-3 L/R																								+	0800Hrs to 1700Hrs	AMP of Bus Reactor
																			-					+	0000HS to 1700HS	AME OF DIS REGUNI
400kV Mariani SS								-	-										_					_		
49 400kV Bus Reactor - 2 Main Bay																									0800Hrs to 1700Hrs	AMP of Bay Equipments
50 220kV Bus-Coupler Bay																	\perp								0800Hrs to 1700Hrs	AMP of Bay Equipments
51 220kV Mariani - 1 Bay																									0800Hrs to 1700Hrs	AMP of Bay Equipments
52 220kV Mariani - 2 Bay																									0800Hrs to 1700Hrs	AMP of Bay Equipments
53 220kV 20MVAR Bus Reactor																									0800Hrs to 1700Hrs	AMP of Bus Reactor
54 400kV Bus Reactor - 1 Main Bay																									0800Hrs to 1700Hrs	AMP of Bay Equipments
55 400kV 125MVAR Bus Reactor - 1	L			_]					\perp			\perp [╝						_ [0800Hrs to 1700Hrs	AMP of Bus Reactor
56 400kV Misa -2 and ICT-1 Tie Bay																			T					T	0800Hrs to 1700Hrs	AMP of Bay Equipments
57 400kV Misa -1 and ICT-2 Tie Bay																								1	0800Hrs to 1700Hrs	AMP of Bay Equipments
				T										П					ı					1		
Name of Element											F	eb-22	.									Mar-2	2		Time	Remarks
	1	-	3		6	,	×	9 16	- "	12	25 14	15	17	18 1	20	21 22		24 25	26	27 28	1	. 3	* 1	•		
±800kV HVDC BNC					Ī									П					Ī					Ť		
58 SUBANSIRI-1_SUBANSIRI-2-TIE_BAY																								1	0900Hrs to 1600Hrs	AMP of Bay Equipments
59 ICT1-1CT2-TIE_BAY														П											0900Hrs to 1600Hrs	AMP of Bay Equipments
60 BALIPARA-4-MAIN BAY					Ī									П					Ī					Ť	0900Hrs to 1600Hrs	AMP of Bay Equipments
61 AC FLITER-3_SUB-BANK-1																								1	0900Hrs to 1600Hrs	AMP of Bay Equipments
62 AC FLITER-3_SUB-BANK-2														П											0900Hrs to 1600Hrs	AMP of Bay Equipments
63 400KV BUS-1A																									0900Hrs to 1600Hrs	AMP of Bay Equipments
64 400KV BUS-1B				Ť										П					T				H	1	0900Hrs to 1600Hrs	AMP of Bay Equipments
				+									+	\vdash			+		+		++	+		+		
65 BALIPARA-I TIE BAY																									0900Hrs to 1600Hrs	AMP of Bay Equipments

400kV Misa SS																			
i6 220 KV Bus coupler Bay																		0900Hrs to 1700Hrs	AMP of Bay Equipments
77 400/220kV, 315 MVA ICT-2																		0900Hrs to 1700Hrs	Repeat testing after violation found in winding tandelta
8 400kV, 50 MVAR Bus reactor 1	_					-	→											CSD 0900Hrs to 1700Hrs	Installation of New Differential relay.
			_		_			Feb-22							_	Mar-22			
Name of Element	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 1	2	3 4	5	Time	Remarks
Interregional/International																			
9 400 kV Bongaigaon-Alipurduar Line#1 TL																		0900Hrs to 1700Hrs	Commissioning of numerical A/R relay in Tie Bay 414 & implementation of auto reclose sci through Alipurduar#1 protection relays
70 220kV Salakati - Alipurduar#1 TL																		0900Hrs to 1700Hrs	AMP of Bay Equipments
11 220kV Salakati - Alipurduar #2 TL																		0900Hrs to 1700Hrs	AMP of Bay Equipments
2 800KV AGRA BNC - I (S/D proposed by NR3)														\rightarrow				CSD 0900Hrs to 1800Hrs	Transmission Line diversion work due to construction of Gorakhpur Link Expressway . S/L by NR3. During shut down, all 04 poles will be out
3 800KV AGRA BNC - II (S/D proposed by NR3)												<u> </u>		\rightarrow				CSD 0900Hrs to 1800Hrs	Transmission Line diversion work due to construction of Gorakhpur Link Expressway . S/l by NR3. During shut down, all 04 poles will be out
								Feb-22	2						N	lar-22			
N Name of Element	1	2 3	4 5	6	7 8	9 10 11	12 13	14 15	5 16 17 18	19 20	21 22	2 23 24 25 3	26 27	28 1	2	3 4	5	Time	Remarks
ASSAM																			
132 KV PANCHGRAM-HAILAKANDI																		08:00 Hrs - 16:00 Hrs	Restringing of conductor from Loc.62-Loc.72
2 132 KV SRIKONA-PAILAPOOL 3 132 KV HAILAKANDI-DULLAVCHERRA	_	+																08:00 Hrs - 16:00 Hrs 08:00 Hrs - 16:00 Hrs	Preventive Maintenance & Inspection work Preventive Maintenance & Inspection work
132 KV PANCHGRAM-LUMSHNONG	_	+++																08:00 Hrs - 16:00 Hrs	Restringing of conductor from Loc.357-Loc.367
132 KV DHARMANAGAR-DULLAVCHERRA																		08:00 Hrs - 16:00 Hrs	INSTALLATION OF GROUND WIRE BETWEEN LOCATION NO 277 TO NO 282 ALONGWITH INSTALLATION OF VIBRATION DAMPERS & GROUND WIRE CLAMPS
5 132KV PAILAPOOL-JIRIBUM			\Rightarrow															09:00-17:00 HRS	REPAIRING/REPLACEMENT OF BENT TOWER LEG MEMBER AT LOC 48
7 220kV SAMAGURI-JAWAHARNAGAR 8 220KV SARUSAJAI-JAWAHARNAGAR GIS															_			08:00 Hrs - 16:00 Hrs 9:00-15:00 HRS	PREVENTIVE MAINTENANCE PREVENTIVE MAINTENANCE
220kV SARUSAJAI-SONAPUR GIS		+																08:00 Hrs - 16:00 Hrs	PREVENTIVE MOUNT ENAUCE PREVENTIVE MAINTENANCE
220KV SARUSAJAI-SONAPUR GIS																		9:00-12:00 HRS	PREVENTIVE MAINTENANCE
220kV SONAPUR-SAMAGURI																		08:00 Hrs - 16:00 Hrs	PREVENTIVE MAINTENANCE
2 220KV AGIA-BTPS CKT I																		08:00 Hrs - 16:00 Hrs	PREVENTIVE MAINTENANCE, CORRIDOR CLEANING
220KV AGIA-BTPS CKT I													\perp					8:00-16:00 HRS	CORRIDOR CLEANING
220KV AGIA-BTPS CKT 2					_													08:00 Hrs - 16:00 Hrs	PREVENTIVE MAINTENANCE, CORRIDOR CLEANING
220KV AGIA-BTPS CKT 2 220KV SAMAGURI-MARIANI-2	-	+++		-	_										_		_	8:00-16:00 HRS 08:00 Hrs - 16:00 Hrs	CORRIDOR CLEANING PERIODIC LINE MAINTENANCE
220KV SAMAGURI-SONABIL-1																		08:00 Hrs - 16:00 Hrs	PERIODIC LINE MAINTENANCE PERIODIC LINE MAINTENANCE
		+-+-																08:00 Hrs - 16:00 Hrs	PERIODIC LINE MAINTENANCE
																		08:00 Hrs - 16:00 Hrs	CORRIDOR CLEARANCE
220KV SAMAGURI-SONABIL-2	\mp	+++																08:00 Hrs - 16:00 Hrs	CORRIDOR CLEARANCE
220KV SAMAGURI-SONABIL-2 132KV MARIANI-GOLAGHAT																		08:00 Hrs - 16:00 Hrs	CORRIDOR CLEARANCE
220KV SAMAGURI-SONABIL-2 132KV MARIANI-GOLAGHAT 132KV GOLAGHAT-BOKAJAN 220KV TRISUKIA-KATHALGURI CKT I																		08:00 Hrs - 16:00 Hrs	CORRIDOR CLEARANCE
220KV SAMAGURI-SONABIL-2 132KV MARIANI-GOLAGHAT 132KV GOLAGHAT-BOKAJAN 220KV TRSUKIA-KATHALGURI CKT 1 220KV TRSUKIA-KATHALGURI CKT 2																	_		
220KV SAMAGURI-SONABIL-2 132KV MARIANI-GOLAGHAT 132KV GOLAGHAT-BOKAJAN 220KV TNSUKIA-KATHALGURI CKT 1 220KV TNSUKIA-KATHALGURI CKT 2 132KV BOKAJAN-DIMAPUR																		08:00 Hrs - 16:00 Hrs	CORRIDOR CLEARANCE
220KV SAMAGURI-SONABIL-2 132KV MARIANI-GOLAGIIAT 132KV GOLAGHAT-BOKAJAN 220KV TINSUKIA-KATIFIA-GURI (KT I 220KV TINSUKIA-KATIFIA-GURI (KT I 220KV TINSUKIA-KATIFIA-GURI (KT Z 132KV BOKAJAN-DIMAPUR 220KV SARUSJAAI-MIRZA-1																		08:00 Hrs - 16:00 Hrs 9:00-12:00 HRS	CORRIDOR CLEARANCE PREVENTIVE MAINTENANCE
220KV SAMAGURI-SONABIL-2 132KV MARIANI-GOLAGHAT 132KV GOLAGHAT-BOKAJAN 220KV TINSUKIA-KATHALGURI CKT 1 220KV TINSUKIA-KATHALGURI CKT 2 132KV BOKAJAN-DIMAPUR 220KV TINSUKS AKTHALGURI CKT 2 220KV SARUSAJAI-MIRZA-1 220KV SARUSAJAI-MIRZA-1																		08:00 Hrs - 16:00 Hrs	CORRIDOR CLEARANCE
220KV SAMAGURI-SONABIL-2 132KV MABAN-GOLAGHAT 132KV GOLAGHAT-BOKAJAN 220KV TRSUKIA-KA-THALGURI CKT 1 220KV TRSUKIA-KA-THALGURI CKT 2 132KV BOKAJAN-DIMAPUR 220KV SARUSAJA-MIRZA-1 220KV SARUSAJA-MIRZA-1 220KV SARUSAJA-MIRZA-1																		08:00 Hrs - 16:00 Hrs 9:00-12:00 HRS 8:00-16:00HRS	CORRIDOR CLEARANCE PREVENTIVE MAINTENANCE PERIODIC TESTING OF BAY EQUIPMENTS
220KV SAMAGURI-SONABIL-2 122KV MARIANI-GOLAGHAT 132KV GOLAGHAT-BOKAJAN 220KV TINSUKIA-KATHALGURI CKT 1 220KV TINSUKIA-KATHALGURI CKT 2 132KV BOKAJAN-DIMAPUR 220KV SARUSAJA-MIRZA-1 220KV SARUSAJA-MIRZA-1 220KV SARUSAJA-MIRZA-1 220KV SARUSAJA-MIRZA-2 220KV SARUSAJA-MIRZA-2																		08:00 Hrs - 16:00 Hrs 9:00-12:00 HRS 8:00-16:00HRS 9:00-12:00 HRS	CORRIDOR CLEARANCE PREVENTIVE MAINTENANCE PERIODIC TESTING OF BAY EQUIPMENTS PREVENTIVE MAINTENANCE
\$ 220KV \$AMAGURISONABIL-2 132KV MARIANIGOLAGHAT 132KV OOLAGHAT-BOKAJAN 1 220KV TONSUKIA-KATHALGURICKT 1 220KV TONSUKIA-KATHALGURICKT 2 132KV BOKAJAN-DIMAPUR 220KV \$ARSINAJAMBURZA-1 220KV \$ARSINAJAMBURZA-1 220KV \$ARSINAJAMBURZA-1 220KV \$ARSINAJAMBURZA-2 220KV \$ARSINAJAMBURZA-2 220KV \$ARSINAJAMBURZA-2																		08:00 Hrs - 16:00 Hrs 9:00-12:00 HRS 8:00-16:00HRS 9:00-12:00 HRS 8:00-16:00HRS	CORRIDOR CLEARANCE PERVENTIVE MAINTENANCE PERIODIC TESTING OF BAY EQUIPMENTS PREVENTIVE MAINTENANCE PERIODIC TESTING OF BAY EQUIPMENTS
\$ 220KV \$AMAGURI-SONABIL-2 132KV MARIANI-GOLAGHAT 132KV GOLAGHAT-BOKAJAN 1220KV TINSUKIA-KATHALGURI CKT 1 220KV TINSUKIA-KATHALGURI CKT 2 3132KV BOKAJAN-DIMAPUR 4 220KV \$ARUSAJAA-MIRZA-1 5 220KV \$ARUSAJAA-MIRZA-1 5 220KV \$ARUSAJAA-MIRZA-2 7 220KV \$ARUSAJAA-MIRZA-2 8 220KV MIRZA-BOKO 220KV MIRZA-BOKO 220KV MIRZA-BOKO																		08:00 Hrs - 16:00 Hrs 9:00-12:00 HRS 8:00-16:00HRS 9:00-12:00 HRS 8:00-16:00HRS 8:00-16:00HRS 08:00 Hrs - 16:00 Hrs	CORRIDOR CLEARANCE PERIODIC TESTING OF BAY EQUIPMENTS PREVENTIVE MAINTENANCE PREVENTIVE MAINTENANCE PREVENTIVE MAINTENANCE CORRIDOR CESTING OF BAY EQUIPMENTS CORRIDOR CLEARANCE
\$ 220KV \$AMAGURISONABIL-2 132KV MARIANI-GOLAGHAT 132KV GOLAGHAT-BOKAJAN 220KV TNSUKIA-KATHALGURI CKT 1 220KV TNSUKIA-KATHALGURI CKT 2 132KV BOKAJAN-DIMAPUR 120KV SARUSAJA-MIRZA-1 220KV SARUSAJA-MIRZA-1 220KV SARUSAJA-MIRZA-2 220KV WARUSAJA-MIRZA-2 220KV WARUSAJA-MIRZA-2 220KV WARUSAJA-MIRZA-2 220KV WARUSAJA-MIRZA-2 220KV WARUSAJA-BOKO 220KV AGISON WIRZA - BOKO 220KV AGISON WIRZA - BOKO 220KV AGISON WIRZA - BOKO																		08:00 Hrs - 16:00 Hrs 9:00-12:00 HRS 8:00-16:00HRS 9:00-12:00 HRS 8:00-16:00HRS 8:00-16:00 Hrs 8:00-16:00 HRS	CORRIDOR CLEARANCE PERVENTIVE MAINTENANCE PERRODIC TESTING OF BAY EQUIPMENTS PERVENTIVE MAINTENANCE PERRODIC TESTING OF BAY EQUIPMENTS CORRIDOR CLEARANCE PERRODIC TESTING OF BAY EQUIPMENTS
220KV SAMAGURI-SONABIL-2 123KV SAMAGURI-SONABIL-2 122KV SINAM-GOLAGHAT 122KV SOLAGHAT-BOKAJAN 122KV SINAM-GOLAGHAT 122KV SINAM-GOLAGHAT 122KV SINAM-GOLAGHAT 122KV SINAM-GANATHALGURI CKT 132KV BOKAJAN-DIMAPUR 122KV SARUSAJAM-MIRZA-1 122KV SARUSAJAM-MIRZA-1 122KV SARUSAJAM-MIRZA-2 122KV SARUSAJAM-MIRZA-2 122KV SARUSAJAM-BOKO 122KV AGHA-BOKO 122KV																		08:00 Hrs - 16:00 Hrs 9:00-12:00 HrS 8:00-16:00 HrS 9:00-12:00 HrS 8:00-16:00 HrS 08:00 Hrs - 16:00 Hrs 8:00-16:00 HrS 08:00 Hrs - 16:00 Hrs	CORRIDOR CLEARANCE PERVENTIVE MAINTENANCE PERVENTIVE MAINTENANCE PREVENTIVE MAINTENANCE PERVENCIVE STATE OF BAY EQUIPMENTS PREVENTIVE MAINTENANCE PERIODIC TESTING OF BAY EQUIPMENTS CORRIDOR CLEARANCE PERIODIC TESTING OF BAY EQUIPMENTS CORRIDOR CLEARANCE PERIODIC TESTING OF PREVENTIVE MAINTENANCE
8 20KV SAMAGURI-SONABIL-2 9 13KV MARIANI-GOLAGHAT 10 13KV OLAGHAT-BOKAJAN 11 220KV YINSUKIA-KATHALGURI CKT 1 2 220KV YINSUKIA-KATHALGURI CKT 2 31 31S2KV BOKAJAN-DIMAPUR 220KV SARUSAJAHMIRZA-1 5 520KV SARUSAJAHMIRZA-1 6 520KV SARUSAJAHMIRZA-2 7 720KV SARUSAJAHMIRZA-2 8 720KV MIRZA-BOKO 9 920KV MIRZA-BOKO 9 920KV AGIA-BOKO 1 920KV AGIA-BOKO 1 920KV AGIA-MIRZA 2 20KV AGIA-MIRZA 2																		08:00 Hrs - 16:00 Hrs 9:00-12:00 HRS 8:00-16:00 HRS 9:00-12:00 HRS 9:00-16:00 HRS 08:00 Hrs - 16:00 Hrs 8:00-16:00 HRS 08:00 Hrs - 16:00 Hrs 08:00 Hrs - 16:00 Hrs 08:00 Hrs - 16:00 Hrs	CORRIDOR CLEARANCE PERVINTIVE MAINTENANCE PERVINTIVE MAINTENANCE PREVENTIVE MAINTENANCE PREVENTIVE MAINTENANCE PRODOC TESTING OF BAY EQUIPMENTS CORRIDOR CLEARANCE PRODOC TESTING OF BAY EQUIPMENTS CORRIDOR CLEARANCE CORRIDOR CLEARANCE OF BAY EQUIPMENTS CORRIDOR CLEARANCE
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SN	Name of Element	1	2	3	4 :	5 6	7	8	9	10	11 1:	2 1	3 14 1	5 1	16 17	18 1	9 20	21	22 2	3 24	25	26	27 28	1 2	3	4 5	5	Time	Remarks
	NEEPCO																												
1	Doyang HPS Unit-II						4	CSD w.e.f. 00:00 Hrs of 07.02.2022 to 24:00 Hrs of 03.03.2022															w.e.	e.f. 00:00 Hrs of 07.02.2022 to 24:00 Hrs of 03.03.2022	Annual Planned Maintenance (APM)				
2	Pare HPS Unit-II							$ \cdot $	CSD_w.e.f. 00:00 Hrs of 08.02.2022 to 24:00 Hrs of 01.03.2022																w.e.	e.f. 00:00 Hrs of 08.02.2022 to 24:00 Hrs of 01.03.2022	Annual Planned Maintenance (APM)		
	NTPC BONGAIGAON																												
1	400 KV Bus 1 & 400kV Bay 410(Unit#2)																											09:00 Hrs to 18:00 Hrs	Over-hauling of Bus 1 Pantograph Isolator (89A) of Bay 410 UW2
2	400 KV Bus 2 & 400kV Bay 410(Unit#2)																											09:00 Hrs to 18:00 Hrs	Over-hauling of Bus 2 Pantograph Isolator (89B) of Bay 410 UN2
	INDIGRID (400KV)																												
1	MAIN BAY (410) OF 400KV-SURAJMANINAGAR (STERLITE)-PALATANA-2 @SURAJMANINAGAR (STERLITE) - 400KV																											09:00 Hrs to 18:00 Hrs	Grading ring was found damaged on long rod insulator of R-phase in bay 410 bay gantry tower
2	ITE BAY (411) OF 400KV-SURAJMANINAGAR (STERLITE)-PALATANA-2 AND 400KV/132KV SURAJMANINAGAR (STERLITE)-ICT-2 @SURAJMANINAGAR (STERLITE) - 400KV																											09:00 Hrs to 18:00 Hrs	Grading ring was found damaged on long rod insulator of R-phase in bay 410 bay gantry tower
3	132kV Bus-coupler Coupler Bay at Surjamaninagar																											09:00 Hrs to 18:00 Hrs	Leakage arresting of BC bay CT
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