				roposed for the month of Apr	il 2025]
SN Name of Element	1 2 3 4 5	<u>6</u> 7 8 9 10 11 12 1	Apr-25 3 14 15 16 17 18 19 2	0 21 22 23 24 25 26	27 28 29 30	Proposed Time	Reason	Category	Study Comments
SHUTDOWNS PROPOSED BY PGCIL 1 132kV LOKTAK(NHPC)-IMPHAL	<hr/>					CSD 000 Hrs to 23:59 Hrs	For HTLS Reconducting Works-Construction related works under NERSS-XIX	Construction activities related shutdown.	SD May be availed subjected to avilability of 132 kV Loktak-Ningthokong - Imphal link, and Loktak- Jiribam link. Maximum of 70 MW can only be scheduled at Loktak HeP during shutdown period.
2 132kV MELRIAT-ZEMABAWK(MIZORAM)	<					CSD 000 Hrs to (12.04.2025) 17:0 Hrs	For reconductoring works of 132KV Melriat(PG) - Zemabawk TL with HTLS conductor against Reconductoring package-OH01 under NERES- XVIII scheme	Construction activities related shutdown.	SD may be availed subjected to availability of 132 kV Melriat-Sihhmui-Zuangtui link and 132 kV Aizwal-Luangmual line.
3 132kV JIRIBAM-TIPAIMUKH (MANIPUR)						0800 Hrs to 1600 Hrs	Shutdown shall be availed on D-3 basis as when required during long spans in the area of deep valleys/River crossing etc for OPGW installation work under relaisble communication Scheme	Construction activities related shutdown.	SD may be availed subjected to availability of 132 kV Aizwal-Tipaimukh line.
4 132kV IMPHAL-DIMAPUR-1						0800 Hrs to 1600 Hrs	Installation of P591 Relay for Line Diffrential Communication	Existing system improvement related shutdown.	SD may be availed subjected to availability of 132kV Jiribam-Loktak-Imphal Link and 132kV Dimapur-Kohima-Karong link. Also both 400/132kV ICTs at Imphal S/s should be in service.
5 132kV AIZWAL-LUANGMUAL						0800 Hrs to 1400 Hrs	LINE BAY AMP INVOLVING IR OF LA & NUT & BOLT TIGHTNESS OF ALL CLAMPS & Connectors of LA, CVT, WAVETRAP & SF6 TO AIR BUSHING.	Normal Maintenance related shutdown.	SD may be availed subject to availability of 132 kV Melriat (PG)-Zuangtui-Serchhip-Lunglei- Melriat-Luangmual link & 132 kV Melriat-Sihmui-Zuangtui link.
6 A/R of 132kV JIRIBAM-TIPAIMUKH (MANIPUR)						0700 Hrs to 1600 Hrs	NON - AUTO MODE required for OPGW installation works under Reliable Communication Scheme.	Normal Maintenance related shutdown.	A/R may be kept in Non-Auto mode.
7 A/R of 132kV AIZWAL-TIPAIMUKH (MANIPUR)						0700 Hrs to 1600 Hrs	shall be availed on D-3 basis for NON - AUTO MODE required for OPGW installation works under Reliable Communication Scheme.	Construction activities related shutdown.	A/R may be kept in Non-Auto mode.
8 A/R of 132kV Agartala Gas (RC Nagar) - Kumarghat (PG)						0700 Hrs to 1600 Hrs	NON - AUTO MODE required for OPGW installation works under Reliable Communication Scheme.	Construction activities related shutdown.	A/R may be kept in Non-Auto mode.
9 AR of 132KV Dimapur Imphal line						0700 Hrs to 1800 Hrs	NON - AUTO MODE required for OPGW installation works under Reliable Communication Scheme.	Construction activities related shutdown.	A/R may be kept in Non-Auto mode.
SN Name of Element 220kV Transmission lines	1 2 3 4 5	<u>6 7 8 3 10 11 12 1</u>	Apr-25 3 14 15 16 17 18 19 2	0 21 22 23 24 25 26	27 28 29 30	Proposed Time	Reason	Category	
10 220kV MISA-KOPILI(NEEPCO)-3						0800 Hrs to 1600 Hrs	AMP OF BAY EQUIPMENT(BAY NO-214)	Normal Maintenance related shutdown.	The SD may be availed subject to availability of 220 kV Misa-Kopili I and III lines.
11 220kV MARIANI-MOKOKCHUNG-1						0800 Hrs to 1600 Hrs	For replacement of conventional porcelain insulators by composite long rod polymer insulators at Power/Deep valley/River/SH/NH crossing locations	Existing system improvement related shutdown.	The SD may be availed subject to availability of 220kV MARIANI-MOKOKCHUNG-II and 132 kV Doyang Mokokchung- Mokokchung link
12 220kV SALAKATI-BTPS(AS)-1						0800 Hrs to 1600 Hrs	PLCC wiring for implementation of DT scheme and end to end testing.	Normal Maintenance related shutdown.	The SD may be availed subject to availability of 220 kV Salakati-BTPS line 2 and 400/220 kV IC at BGTPP.
13 220kV SALAKATI-BTPS(AS)-2						0800 Hrs to 1600 Hrs	PLCC wiring for implementation of DT scheme and end to end testing.	Normal Maintenance related shutdown.	The SD may be availed subject to availability of 220 kV Salakati-BTPS line I and 400/220 kV ICTs at BGTPP.
SN Name of Element	1 2 3 4 5	6 7 8 9 10 11 12 1	Apr-25 3 14 15 16 17 18 19 2	0 21 22 23 24 25 26	27 28 29 30	Proposed Time	Reason	Category	
400kV Transmission lines 14 400kV ALIPURDUAR-Bongaigaon -1 Line						0800 Hrs to 1600 Hrs	TESTING OF LBB RELAY AFTER REPLACEMENT IN 414 BAY THE BAY WITH NUMERICAL AFTER REPLACEMNENT WITH ELECTROMEHANICAL RELAY	Existing system improvement related shutdown.	D may be availed subject to avavilability of 400kV ALIPURDUAR-Bongaigaon -2 Line, 400kV Bongaigaon-New Siliguri DC & 220kV Salakiri-Alpurduar DC, Da of APD2&BLP4, NSLG1&RCT-1 to be in service. NJLC consut: Export ATC/TTC to be revised
15 400KV Balipara Bongaigaon CKT I						0800 Hrs to 1600 Hrs	TESTING OF LBB RELAY AFTER REPLACEMENT IN 414 BAY TIE BAY WITH NUMERICAL AFTER REPLACEMNENT WITH ELECTROMEHANICAL RELAY	Existing system improvement related shutdown.	SD may be availed subject to avavilability of other ekts.
16 400KV Balipara Bongaigaon CKT III						0800 Hrs to 1600 Hrs	For replacement of conventional porcelain insulators by composite long rod polymer insulators at Power/Deep valley/River/SH/NH crossing location	Existing system improvement related shutdown.	SD may be availed subject to avavilability of other ckts.
17 400KV Balipara Bongaigaon CKT IV						0800 Hrs to 1600 Hrs	For replacement of conventional porcelain insulators by composite long rod polymer insulators at Power/Deep valley/River/SH/NH crossing location	Existing system improvement related shutdown.	SD may be availed subject to avavilability of other ekts.
18 400 KV BONGAIGAON-AZARA LINE						0800 Hrs to 1600 Hrs	AMP OF LINE REACTOR & LINE EQUIPMENTS		S/D may be availed. 400 kV Bongaigaon-Killing. 400 kV Silchar - Byrnihat line, 220 kV Salakati- BTPS-Agia-Azara link and 220kV Balipara - Sonabil D/C are to kept in service. NER ATC/TTC will be revised.
SN Name of Element	1 2 3 4 5	6 7 8 9 10 11 12 1	Apr-25 3 14 15 16 17 18 19 2	0 21 22 23 24 25 26	27 28 29 30	Proposed Time	Reason	Category	
220kV Salakati SS 19 132 KV BUS ALONG WITH GELEPHU LINE, 50 MVA 17, 50 MVA ICT-2 AND 100 MVA ICT-3 400kV BNC SS						0800 Hrs to 1600 Hrs	REPLACEMENT OF DAMAGED ISOLATOR ARM IN 132KV SALAKATI GELEPHU LINE WITH SPARE ARM, ISOLATOR OR SYNTED AT SALAKATI HAS MAIN AND FRANSFER BUS BAR ARRANCINET THREFORE, WITH SHUTDOWN OF MAIN BUS KT-1,KT-2 AND KT-3 AND GELEPHU LINE WILL BE OUT.	Normal Maintenance related shutdown.	SD may be availed after getting approval from NLDC and Bhutan.
20 63MVAR, LR OF 400kV LOWER SUBHANSERI-3 AT BNC						0800 Hrs to 1600 Hrs	AMP of reactor	Normal Maintenance related shutdown.	SD may be availed subject to grid conditions
21 63MVAR, LR OF 400kV LOWER SUBHANSERI-2 AT BNC						0800 Hrs to 1600 Hrs	AMP of reactor	Normal Maintenance related shutdown.	SD may be availed subject to grid conditions
22 Filter-1 & 2 Tie Bay at BNC						0900 Hrs to 1600 Hrs	AMP of Bay equipment.	Normal Maintenance related shutdown.	SD may be availed subject to no outage of elements.
400 KV BONGAIGAON SS									Subject to NLDC Consent.
23 80 MVAR BUS REACTOR-3 & BUS REACTOR-4						0800 Hrs to 1600 Hrs	AMP OF BUS REACTOR-3 & BUS REACTOR-4	Normal Maintenance related shutdown.	SD may be availed subject to grid conditions. Voltage rise of 4 kV may be expected.
24 315 MVA ICT-1 AT BONGAIGAON S/S.						07:00 hrs to 16:00 hrs	AMP OF ICT	Normal Maintenance related shutdown.	SD may be availed subject to availability of other ICT & 220kV Salakati-APD D/C.
25 400KV BALIPARA-1 & ALIPURDUAR-1 TIE BAY (414) AT BAONGAIGAON SS						CSD 0700 Hrs to 16:00 Hrs	REPLACEMENT OFELECTROMECHANICAL LBB RELAR WITH NUMERICAL LBB RELAY IN 414 BAY	Existing system improvement related shutdown.	The SD may be availed subject to no outage of elements. Other 2 inter regional dias to be in service.
400 KV Imphal SS									
26 117 BAY (132 kV AIS Bus Coupler Bay)						0800 Hrs to 1600 Hrs	AMP of Bay Equipments	Normal Maintenance related shutdown.	SD may be availed subject to no outage of elements
27 400 kV BUS -2						0800 Hrs to 1600 Hrs	AMP of 400 kV BUS BAR -2 and Testing of PU Relay AMP of 400 kV BUS BAR -1 and BUS BAR Relay and associated PU	Normal Maintenance related shutdown.	SD may be availed subject to no outage of elements.
28 400 kV BUS-1						0800 Hrs to 1600 Hrs	Testing	Normal Maintenance related shutdown.	SD may be availed subject to no outage of elements.
220/132KV Mokokchung SS 29 31.5MVAR,BUS REACTOR-I AT MOKOKCHUNG						0800 Hrs to 1600 Hrs	AMP works	Normal Maintenance related shutdown.	SD may be availed subject to real time grid conditions. 3 kV voltage rise may be expected.
400 KV Balipara SS									
30 400 KV Bus Reactor-1 Tie BAY(405) at Balipara						0800 Hrs to 1600 Hrs	AMP works	Normal Maintenance related shutdown.	SD may be availed subject to no outage of elements. Dia of 315 MVA ICT I & 50 MVAR Bus Reactor
31 220 KV Sonabil-1 Main Bay (203) at Balipara						0800 Hrs to 1600 Hrs	AMP works	Normal Maintenance related shutdown.	SD may be availed subject to no outage of element.
32 400 KV BNC-2 Main Bay (407) at Balipara						0800 Hrs to 1600 Hrs	AMP works	Normal Maintenance related shutdown.	SD may be availed subject to no outage of element. Dia of Misa II & Biswanath Chariali II

33 400 KV Misa-1-BNC-1 Tie bay (411) at Balipara				<u> </u>										0800 Hrs to 1600 Hrs	AMP works	Normal Maintenance related shutdown.	SD may be availed subject to no outage of element
34 400 KV BNC-1 Main Bay (412) at Balipara														0800 Hrs to 1600 Hrs	AMP works	Normal Maintenance related shutdown.	SD may be availed subject to no outage of element. Dia of Misa I & Biswanath Chariali I
35 Tie bay of Bongaigaon-4 and kameng-1 at balipara bay no 423											—			CSD 0800 Hrs to 1600 Hrs	For DAC overhauling of CB	Normal Maintenance related shutdown.	SD may be availed subject to no outage of element
132KV Badrpur SS																	
36 Kolasib Bay-106 main bay at Badarpur SS				>											Overhauling of Main bay CB-10652 to rectify SF6 gas leakage. During this period, the line 132kV S/C Badarpur-Kolasib TL shall be charged through TBC Bay.	Normal Maintenance related shutdown.	SD may be availed subject to no outage of elements.
SN Name of Element	1 2 3	4	5 6	7 8	9 1	0 11	12 13	Ap 14 15	r-25 16 17	18 19	20 21 22	23 24 25 20	5 27 28 29	30 Proposed Time	Reason	Category	
Interregional/International			_	<u> </u>			_										
37 132kV SALAKATI-GELEPHU(BHUTAN)														0800 Hrs to 1600 Hrs	COMMISSIONING OF VALIANT MAKE DTPC AND END TO END TESTING WITH GELEPHU	Existing system improvement related shutdown.	SD amy eb availed.Consent req from NLDC & Bhutan.
38 132kV SALAKATI-GELEPHU(BHUTAN)															REPLACEMENT OF DAMAGED ISOLATOR ARM IN 132KV SALAKATI GELEPHU LINE WITH SPARE ARM. ISOLATOR OR STUD OF 11038A AND 110-89 LI SBOKEN SINGE. 132KV SYSTEM AT SALAKATI HAS MAIN AND TRANSFER BUS BAR ARANGENET. THREFYORE, WITH SUTDOWN OF MAIN BUS KT-1,JCT-2 AND ICT-3 AND GELEPHU LINE WILL BE OUT.	Normal Maintenance related shutdown.	SD amy eb availed. Consent req from NLDC & Bhutan.
39 132KV RANGIA-MOTONGA (BHUTAN) LINE														0800 Hrs to 1500 Hrs	Replacment of damaged line dropper for avaoiding any contengency during peak load season (Monsoon) .	Normal Maintenance related shutdown.	SD may be availed subject to availability of 220kV BTPS-Rangia D/C. Consent req from NLDC & Bhutan.
SN Name of Element	1 2 3		5 6	7		0 11	12 13	14 15	16 17	Apr-25	20 21 22	23 24 25 24	5 27 28 29	30			
				, °		• •	12 15	14 15	10 17	10 17	20 21 22	25 24 25 24	, 27 28 27	Time	Reason	Category	
SHUTDOWNS PROPOSED BY NTPC		<u> </u>	_	<u> </u>													
1 400KV Bus-l														080 Hrs to 1600 Hrs	For PM 4-989A Isolator & buscouple bay breaker PM	Normal Maintenance related shutdown.	Subject to no outage of elements
2 400KV Bus-2														080 Hrs to 1600 Hrs	For PM 4-989B Isolator & buscouple bay breaker PM	Normal Maintenance related shutdown.	Subject to no outage of elements
3 400kV Bay-9 of 400kV/220kv ICT Transformer-2 at NTPC							\rightarrow							0800 Hrs 07.04.2025 to 1600 Hrs 13.04.2025 (continuous basis)	For 400kv Bushing lead inspection	Normal Maintenance related shutdown.	SD may be availed.
4 400kV/220kv ICT Transformer-2														0800 Hrs 07.04.2025 to 1600 Hrs 13.04.2025 (continuous basis)	For 400kv Bushing lead inspection	Normal Maintenance related shutdown.	SD may be availed subject to availability of other ICT, 400 kB BGTPP-Bongaigaon D/C, 2 X 315 MVA ICTs at Bongaigaon & 220 kV BTPS-Salakati - Bongaigaon links
SN Name of Element							12 13	14 15	16 17	Apr-25	20 21 22	22 24 25 26	5 27 28 29	30			
SHUTDOWNS PROPOSED BY NETC			-			,								Time	Reason	Category	
SHUTDOWNS PROPOSED BY NETC		-	=	<u> </u>			=										
1 400 KV Palatana-Sikhar TL, CKT-II														10:00 Hrs to 15:00 Hrs	Rectification of jumper in tower location no. 223, 226, 228 and 232.	Preventive Maintenance	SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatna - SMNagar - PK Bari - Sülchar link.
SN Name of Element	1 2 3	4	5 6	7 8	3 9 1	0 11	12 13	Ap	r-25 16 17	18 19	20 21 22	23 24 25 20	5 27 28 29	30 Proposed Time	Reason	Category	
SHUTDOWNS PROPOSED BY NEEPCO		+	_												For upgradation of Module-2 DCS and Governor.		
1 Assam Gas Based Power Stations (AGBPS) STG-2														00-00 Hrs to 23:59 Hrs (20th April to 19th May)	Major Overhauling of 50 MVA, Generator Transformer of STG#2 through OEM,M/S BHEL from 20/04/2025 to 14/05/2025(for 25 days)	Normal Maintenance related shutdown.	SD deferred
2 Doyang Hydro Power Station (DHPS) Unit-II														00-00 Hrs to 23:59 Hrs (7th April to 16th May)	APM. During this APM , work on SCADA and Installation of new GT of Unit -II shall be taken up simultaneously	Normal Maintenance related shutdown.	SD may be availed.
		4		7 8	8 9 1	10 11	12 13	14 15	16 17	18 19	20 21 22	23 24 25 26	5 <u>27</u> <u>28</u> <u>29</u>	30 Time	Reason	Category	
SN Name of Element	1 2 3	4	5 6														
SN Name of Element	1 2 3	4	5 6														
SHUTDOWNS PROPOSED BY NAGALAND	1 2 3	4	5 6			_								0000 Harts 1500 Har	Vernie Areas	New Mitters and the debut	Subject to availibity of 132 kV Imphal-Karong-Kohima link and 132 kV Dimapur-Doyang-Sanis-
SHUTDOWNS PROPOSED BY	1 2 3	4	5 6											09:00 Hrs to 15:00 Hrs	Vegetation Clearance	Normal Maintenance related shutdown.	Subject to availably of 132 kV Imphal-Karong-Kohima link and 132 kV Dimapur-Doyang-Sanis- Wolkas-Chenghozour-Zhadima-Johima link.
SHUTDOWNS PROPOSED BY NAGALAND	1 2 3	4	5 6											09:00 Hrs to 15:00 Hrs 08:00 Hrs to 15:00 Hrs	Vegetation Clearance Vegetation Clearance (Requires SD of 132kV Sanis - Wokha line as LLL of Doyang - Wokha at Sanis consist of Dc towers. During SD period Sanis with be backaux. Jaure of SD: Dayture		Subject to smallkey of 1123 kV Implot Karong-Kohima link and 132 kV Dimapur-Doyang-Sanis- Wokha-Chiephborou-Zhadima-Isahima link. So Dany be swale ubiget to no ontage of Doyang and Wokha ss. Availability of 132kV Karong- Kohima and 132kV Dimapur-Kohima, 132kV Kohima-Zhadima-Chipholozou-Wokha link.
SHUTDOWNS PROPOSED BY NAGALAND I324V DMAPUR(PG)-KOHMA	1 2 3	4	5 6												Verentation Clearance (Requires SD of 132kV Sanis - Wokha line as LILO		Woklas-Chiephbozou-Zhafima kolimin link. SD may be availed subject to no outage of Doyang and Woklaa ss. Availability of 132kV Karong- Kohima and 132kV Bomgarv-Kohima J2kV Kohima-Zhafuma-Chiphobozou-Wokha link. SD may be availed subject to availability of 132kV CHIEPHEBOZOU-Zhafima-KOHIMA link.
SHUTDOWNS PROPOSED BY NAGALAND 1 132kV DMAPUR/PG/KOHIMA 2 132kV DOYANG-SANIS-WOKHA		4	5 6									x		08:00 Hrs to 15:00 Hrs	Vegetation Clearance (Requires SD of 132kV Sanis - Wokha line as LILO of Doyang - Wokha at Sanis consist of DC towers. During SD period Sanis will be blackout. Nature of SD: Daytime) Vegetation Clearance (Wokha to be charged from Sanis end.	Normal Maintenance related shutdown.	Wokha-Chiephbozou-Zhadema-kohima link. SD may be availed subject to no ottage of Doyang and Wokha ss. Availability of 132kV Karong- Kohima and 132kV Dimapur-Kohima, 132kV Kohima-Zhadima-Chiphobozou-Wokha link. SD may be availed subject to availability of 132kV CHIEPHEBOZOU-Zhadima-KOHIMA link. Availability of 132kV Karong-Kohima and 132kV Dimapur-Kohima, 132kV Doyang-Sanis-Wokh
SHUTDOWNS PROPOSED BY NAGALAND 1 132kV DIMAPUR/PG)-KOHIMA 2 132kV DOYANG-SANIS-WOKHA 3 132kV WOKHA-CHIEPHEBOZOU 1 132kV CHIEPHEBOZOU-KOHIMA (132kV			5 6									s		08:00 Hrs to 15:00 Hrs 08:00 Hrs to 15:00 Hrs	Vegetation Clearance (Requires SD of 132kV Sanis - Wohla line as LILO of Doyang - Wohla at Sanis consist of DC towers. During SD period Sanis will be blackout. Nature of Daystime) Vegetation Clearance (Wohla to be charged from Sanis end. Chiephobocoato to be charged from Zhadima end) Vegetation Clearance During the SD period Zhadima sa will be blackout.	Normal Maintenance related shutdown.	Wolds-Ghiephbozou-Zhafim kelimin link. SD may be availed subject to no outage of Doyang and Wolka ss. Availability of 1324V Karong- Kohima and 1324 Domanor-Kohima, 1324V Kohima-Zhadima-Chiphobozou-Wolsha link. SD may be availed aubject to availability of 1324V CHIEPHEBOZOU-Zhadima-KOHIMA link. Availability of 1324V Karong-Kohima and 1324V Dimpure-Kohima, 1324V Doyang-Samie-Wolk Ghiphokozoi link. SD may be availed aubject to no outage of Chiephbozoa and Kahima sa & Availability of 1324V Karong-Kohima and 1324V Dimapure-Kohima and 1324V Doyang-Samie-Wolka-Chipobozoa link
SHUTDOWNS PROPOSED BY NAGALAND 1 132kV DMAPUR(PG)-KOHIMA 2 132kV DOYANG-SANIS-WOKHA 3 132kV WOKHA-CHIEPHEBOZOU 4 132kV CHIEPHEBOZOU-KOHIMA (132kV CHIEPHEBOZOU-Zhadma-KOHIMA)			5 6									• • • • • • • • • • • • • • • • • • •		08:00 Hrs to 15:00 Hrs 08:00 Hrs to 15:00 Hrs 08:00 Hrs to 15:00 Hrs	Vegetation Clearance (Requires SD of 132kV Sanis - Wolda line as LILO of Doyang - Wolda at Sanis consist of DC towers. During SD period Sanis will be blackout. Nature of SD: Daysime) Vegetation Clearance (Wolda to be charged from Sanis end. Chiephobezou to be charged from Zhadima end) Vegetation Clearance During the SD period Zhadima ss will be blackout. Nature of SD: Daytime	Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown.	Woklas-Chiephbozoe-Zhafem-kohima link. SD may be availed subject to no outage of Doyang and Wokla ss. Availability of 132kV Karong- Kohima and 132kV Damgur-Kohima, 132kV Kohima-Zhafema-Chiphobozoe-Wohha link. SD may be availed subject to availability of 132kV CHIEPHEBG2OU-Zhafema-KOHIMA link. Availability of 132kV Karong-Kohima and 132kV Dimpur-Kohima, 132kV Doyang-Sanis-Wohh Chipobozon link SD may be availed subject to no outage of Chiephbozou and Kohima ss. & Availability of 132kV Karong-Kohima and 132kV Dimpur-Kohima and 132kV Doyang-Sanis-Wohha-Chipobozou link The shutdown may be availed subject to availability of 132kV Kohima-Zhafema-Woha-sanis link.
SHUTDOWNS PROPOSED BY NAGALAND 1 1328V DIMAPUR/PGJ-KOHIMA 2 1328V DIVANG-SANIS-WOKHA 3 1328V WOKHA-CHIEPHEBOZOU 4 1328V CHIEPHEBOZOU-Zhadmis-KOHIMA (1328V CHIEPHEBOZOU-Zhadmis-KOHIMA) 5 1328V DOVANG-MOKOKCHUNG							12 13	14 15	16 17	18 19			5 27 28 29	08:00 Hrs to 15:00 Hrs	Vegetation Clearance (Requires SD of 132kV Sanis - Wohla line as LILO of Doyang - Wohla at Sanis consist of DC towers. During SD period Sanis will be blackout. Nature of DD Daytime Vegetation Clearance (Wohla to be charged from Sanis end. Chiephobocato to be charged from Zhadima end) Vegetation Clearance During the SD period Zhadima so will be blackout. Nature of SD: Daytime Vegetation Clearance Nature of SD: Daytime	Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown.	Woklas-Chiephbozou-Zhafum-kolimin link. SD may be availed aubject to no outrage of Doyang and Woklas as. Availability of 132kV Karong- Kohima and 132kV Dampur-Kohimin, 132kV Kohima-Zhadima-Chiephobozou-Wokha link. SD may be availed aubject to availability of 132kV CHEPHERBG202U-Zhafum-KOHIMA link. Availability of 132kV Karong-Kohima and 132kV Dimapur-Kohima, 132kV Doyang-Sanis-Wokh Chipobozou link SD may be availed aubject to no outrage of Chiephbozou and Kabima si. & Availability of 132kV Karong-Kohima and 132kV Dimapur-Kohima and 132kV Doyang-Sanis-Wokha-Chipobozou link The dutdown may be availed subject to availability of 132kV Kohima-Zhadima-Wokha-sanis link 132kV Imphai-karong and 132 kV Dimapur-Kohima lines. SD may be availed aubject to availability of 132kV Kohima-Zhadima-Wokha-sanis link 132kV Imphai-karong and 132 kV Dimapur-Kohima lines.
SHUTDOWNS PROPOSED BY 1 132kV DMAPUR/PGJ-KOHIMA 2 132kV DMAPUR/PGJ-KOHIMA 3 132kV DOVANG-SANIS-WOKHA 3 132kV CHIEPHEBOZOU 4 132kV CHIEPHEBOZOU 5 132kV KOHIMA-KARONG 6 132kV DOVANG-MOKOKCHUNG 7 132kV DOVANG-MOKOKCHUNG 8 8 SHUTDOWNS PROPOSED BY					9 10	9 11	12 13	14 15	16 17	18 19	200 21 22	23 24 25 26	5 27 28 29	08:00 Hrs to 15:00 Hrs	Vegetation Clearance (Requires SD of 132kV Sanis - Wohka line as LLC of Doyang - Wohka at Sanis consist of Dc towers. During SD period Sanis will be blockut . Nature of SD: Dstyteme) Vegetation Clearance (Wohka to be charged from Sanis end. Chiephobozoa to be charged from Zhadima end) Vegetation Clearance During the SD period Zhadima swill be blackout. Nature of SD: Daytime Vegetation Clearance Nature of SD: Daytime Vegetation Clearance Nature of SD: Daytime	Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown.	Woklas-Chiephbozoe-Zhafemkohimu link. SD may be availed aubject to no outage of Doyang and Woklas as. Availability of 132kV Karong- Kohima and 132kV Dampur-Kohima, 132kV Kohima-Zhafems-Chiphobozou-Wokha link. SD may be availed aubject to availability of 132kV CHIEPHEBG202U-Zhafems-KOHIMA link. Availability of 132kV Karong-Kohima and 132kV Dimpur-Kohima, 132kV Doyang-Sanis-Wokh Chipobozou link SD may be availed aubject to no outage of Chiephbozou and Kohima si & Availability of 132kV Karong-Kohima and 132kV Dimapur-Kohima and 132kV Doyang-Sanis-Wokha-Chipobozou link The dutdown may be availed aubject to availability of 132kV Kohima-Zhafems-Wokha-Sanis link 132kV Imphai-karong and 132 kV Dimapur-Kohima lines. SD may be availed aubject to availability of 132kV Manpur-Doyang DC & 132kV Doyang-Sani
SHUTDOWNS PROPOSED BY NAGALAND 1 1 1328V DMAPUR/PGJ-KOHIMA 1 2 1328V DMAPUR/PGJ-KOHIMA 1 3 1328V DOVANG-SANIS-WOKHA 1 4 1328V CHIEPHEBOZOU-KOHIMA (1328V CHIEPHEBOZOU-Zhadime-KOHIMA) 1 5 1328V CHIEPHEBOZOU-Zhadime-KOHIMA) 1 6 1328V COHIMA-KARONG 1 7 1328V DOVANG-MOKOKCHUNG 1 8 Name of Element 1 9 SHUTDOWNS PROPOSED BY MEGHALAYA 1					9 10			14 15	16 17	18 19			5 27 28 29	08:00 Hrs to 15:00 Hrs	Vegetation Clearance (Requires SD of 132kV Sanis - Wohka line as LLC of Doyang - Wohka at Sanis consist of Dc towers. During SD period Sanis will be blockut . Nature of SD: Dstyteme) Vegetation Clearance (Wohka to be charged from Sanis end. Chiephobozoa to be charged from Zhadima end) Vegetation Clearance During the SD period Zhadima swill be blackout. Nature of SD: Daytime Vegetation Clearance Nature of SD: Daytime Vegetation Clearance Nature of SD: Daytime	Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown.	Woklas-Chiepholozow-Zhafem kokimu link. SD may be availed subject to no outage of Doyang and Wokla ss. Availability of 132kV Karong- Kohima and 132k) Dumgur-Kohima, 152kV Kohima-Zhafuna-Chipholozow-Wokha link. SD may be availed subject to availability of 132kV CHIEPHEBOZOU-Zhafuna-KOHIMA link. Availability of 132kV Karong-Kohima and 132kV Dimpur-Kohima, 132kV Doyang-Sanis-Wokh Chipholozou link. SD may be availed subject to availability of 132kV Kohima-Zhafuna-KOHIMA link. SD may be availed subject to availability of 132kV Kohima-Zhafuna-Wokha-Chipolozou link The shutdown may be availed subject to availability of 132kV Kohima-Zhafuna-Wokha-sanis link 132kV imphal-karong and 132 kV Dimapur-Kohima lines. SD may be availed subject to availability of 132kV Kohima-Doyang DIC & 132kV Doyang-Sanii Woklas-Chipholozou-Kohima link & 132 kV Mokakchung-Mokakchung DrC.
SHUTDOWNS PROPOSED BY 1 1324V DIMAPUR/PGJ-KOHIMA 2 1324V DIVANG-SANIS-WOKHA 3 1324V WOKHA-CHIEPHEBOZOU 4 1324V CHIEPHEBOZOU-Zhadma-KOHIMA (1324V) 5 1324V KOHIMA-KARONG 6 1324V DOVANG-MOKOKCHUNG 5N Name of Element 5HUTDOWNS PROPOSED BY								и	16 17	18 19 1			5 27 28 29	08:00 Hrs to 15:00 Hrs 08:00 Hrs to 16:00 Hrs 08:00 Hrs to 16:00 Hrs 08:00 Hrs to 16:00 Hrs	Vegetation Clearance (Requires SD of 132LV Sanis - Wohka line as LLC of Doyang - Wohka at Sanis consist of DC towers. During SD period Sanis will be blocked: Nature of SD: Dstytem Vegetation Clearance (Wohka to be charged from Sanis end. Chiephobozoa to be charged from Zhadima se will be blockout. Nature of SD: Daytime Vegetation Clearance Nature of SD: Daytime Vegetation Clearance Nature of SD: Daytime Vegetation Clearance Nature of SD: Daytime Reason	Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Category	Wolds-Chiephbozou-Zhafum kelimi Ink. SD may be availed subject to no outage of Doyang and Wolka ss. Availability of 132kV Karong- Kohma and 132k Dumpur-Kohimi, 132kV Kohima-Zhafuma-Chiphobozou-Wolka Ink. SD may be availed aubject to availability of 132kV CHIEPHEBOZOU-Zhafuma-KOHIMA Ink. Availability of 132kV Karong-Kohima and 132kV Dumpur-Kohima, 132kV Doyang-Sanis-Wolk Chiphobozoi Ink. SD may be availed subject to no outage of Chiephbozou and Kohima ss & Availability of 132kV Karong-Kohima and 132kV Dumpur-Kohima and 132kV Doyang Sanis-Wolka-Chipobozou Ink The shutdown may be availed subject to availability of 132kV Kohima-Zhafuma-Wolka-Chipobozou Ink 132kV Imphal-karong and 132 kV Dumpur-Kohima Ines. SD may be availed subject to availability of 132kV Mampur-Doyang DC & 132kV Doyang-Sani Wolka-Chiephobozou-Kohima Ink & 132 kV Molaochung-Mokokchung DC.

4 132KV Lumshnong Bus								09:00hrs to 16:00hrs	Annual maintenance work	Normal Maintenance related shutdown.	132kV Lumshnong S/s will be Blackour. S/D may be availed. 132 kV Khilehriat(PG)- Khilehriat(ME) D/C, 132 kV Khilehriat(PG) - Kopili, 132 kV Kopili-Khandong-Khilehriat(PG) link, 132kV Badarpur-Khleiriat(PG) ,
5 220KV Mawphlang-New Shillong D/C Lines								10:00hrs to 16:00hrs	Changing of broken Disc Insulator at T/Loc 15	Normal Maintenance related shutdown.	SD may be availed.
6 132KV Agia-Mendipathar Line								08:00hrs to 16:00hrs	Stringing of Conductor at Tower Loc. 04 of 132 kV D/C LILO of Nangalbibra- Agia Line	Normal Maintenance related shutdown.	The SD may be availed subject to availability of Agia-Nangalbibra line, 132kV Mawngap- Nongstoin & 132kV Agia-Hatsingimari.
7 220 kV Killing Bus Coupler Bay								08:00hrs to 16:00hrs	Repair of CT Terminal Connectors. 220 kV Bus A and Bus B will be in Service	Normal Maintenance related shutdown.	SD may be availed subject to no outage of elements
8 Killing 400/220/33 kV 315MVA ICT#4								08:00hrs to 16:00hrs	Preventive maintenance of 220kV Side Terminal Equipments. 400/220/33 kV 315MVA ICT#3 will be in service	Normal Maintenance related shutdown.	SD may be availed subject to availability of other 400/220kV ICT & 220kV Misa-Killing D/C.
9 Killing 400/220/33 kV 315MVA ICT#3								08:00hrs to 16:00hrs	Painting Works in 220 kV CB Panel and 33kV Terminal Equipments. 400/220/33 kV 315MVA ICT#4 will be in service	Normal Maintenance related shutdown.	SD may be availed subject to availability of other 400/220kV ICT & 220kV Misa-Killing D/C.
10 Killing 160MVA 220kV/132kV ICT# 2			\longleftrightarrow					08:00hrs to 16:00hrs (Continuous)	Air Cell Repairing Work and preventive maintenance of Bay equipments. Continuous Shutdown is required 160MVA 220kV/132kV ICT# 1 will be in service	Normal Maintenance related shutdown.	SD may be availed subject to availability of other 220/132kV ICT, 220kV Mias-Killing DC & 13 kv EPIP 1- Killing-EPIP2 - EPIP 1 link. Availability of 132kV Badarpur-Kilishrinzt, 132kV Kilishrinzi-Kikharinzi Klandong-Kopili link. Internal Generation to be kept above 80MW or los less than 259 MW
5N Name of Element	1 2 3 4 5 0	<mark>6 7 8 9 10 11 12 1</mark> 3	Apr-25 3 14 15 16 17	18 19 20	21 22 23 24	25 26	27 28 29 3	Proposed Time	Reason	Category	
SHUTDOWNS PROPOSED BY ASSAM											
1 132KV GOLAGHAT-MARIANI								8:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	S/D may be availed. 132 kV Dimapur - Bokajan - Sarupathar - Golaghat link to be kept in service.
2 132KV GOLAGAHT-SARUPATHAR								8:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	S/D may availed. 132 kV Mariani - Golaghat line and 132 kV Dimapur - Bokajan - Sarupathar link to be kept in service.
3 132kV BOKAJAN-DIMAPUR								08:00hrs to 16:00hrs (Continuous)	This continuous shutdown is requested to execute utility shifting works of 132 kV Bokajan-Dimspur transmission line from tower loc no. 380-382 at 004 Lahorijan area. Bokajan due to four lane construction of Dimapur Bypass at Karbi Anglong, Assam by NHIDCL	Normal Maintenance related shutdown.	S/D may be availed. 132 kV Mariani - Golaghat - Sarupathar - Bokajan link to be kept in service. FTC procedure to be followed before final charging.
4 132KV BOKAJAN-SARUPATHAR								9:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	S/D may be availed. 132 kV Dimapur -Bokajan line and 132 kV Mariani - Golaghat - Sarupathar link to be kept in service
5 220KV AMGURI-MARIANI								8:00-16:00	PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	SD may be availed subject to availability of 220 kV Amguri-NTPS line. Considering N-1 contingency of 220 kV AGBPP - Mariani (PG) line, Upper Assam Power Flow is to be maintained within 230 MW (during solar period) and 225 MW (during non-solar period)
6 220KV SAMAGURI-MARIANI								8:00-16:00	PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	S/D may be availed. At present, the Upper Assam power system is connected with 220 kV Samaguri-Marini (AS) line, 220 kV Marinin (AS) - Marinin (PG) line, 220 kV AGBPP- Marinin (PG) line and 12 kV Marini - Cologale - Saruguther Bolgan - Dmaguri- Under N-1 condition of 220 kV AGBPP-New Marinin (PG), Gate flow should be monitored and shall be maintained beiov 245 MV (Maring Sov Persoid) and 225 MV (diarg non-sovie period) for safe and reliable grid operation. RELIABILITY OF THE SYSTEM IS REDUCED.
7 220KV AMGURI-NTPS								8:00-16:00	PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	SD may be availed subject to availability of 220kV AMGURI-MARIANI line. Considering N-1 contingency of 220 kV AGBPP - Mariani (PG) line, Upper Assam Power Flow is to be maintained within 275 MW (during solar period) and 225 MW (during non-solar period)
8 220KV TINSUKIA-KATHALGURI CKT1								10:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	S/D may be availed subject to the availability of 220 kV Tinsukia-Kathalguri II, 220 kV Tinsukia - NTPS and 220 kV Tinsukia - NRPP - NTPS,
9 220KV TINSUKIA-KATHALGURI CKT2								10:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	S/D may be availed subject to the availability of 220 kV Tinsukia-Kathalguri I, 220 kV Tinsukia - NTPS and 220 kV Tinsukia - NTPS.
10 220KV TINSUKIA-NTPS								10:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	S/D may be availed. 220 kV Tinsukia - Kathalguri D/C and 220 kV Tinsukia - NRPP- NTPS- Amguri-Mariani link to be kept in service.
11 220KV TINSUKIA-NRPP								10:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	S/D may be availed. 220 kV Tinsukia - Kathalguri D/C, 220 kV Tinsukia - NTPS-Amguri-Mariani link and 220 kV NTPS - NRPP are to be kept in service.
12 220KV SAMAGURI-SONABIL CKT 1								8:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	SD may be availed subject to availability of 220kV Samaguri-Sonabil Ckt 2, 220kV Misa-Samaguri
13 220KV SAMAGURI-SONABIL CKT 2								8:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	D/C and 220kV Samaguri - Mariani (AS) SD may be availed subject to availability of 220kV Samaguri-Sonabil Ckt 1, 220kV Misa-Samaguri
											D/C and 220kV Samaguri - Mariani (AS) S/D may be availed subject availability of 220 kV BTPS-RANGIA CKT II. SPS at Rangia should
14 220 kV Salakati(BTPS)-Rangia Circuit-2								7:00-16:00	PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	be kept in ON condition.
15 220 kV Salakati(BTPS)-Rangia Circuit-1								7:00-16:00	PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	S/D may be availed subject availability of 220 kV BTPS-RANGIA CKT L SPS at Rangia should b kept in ON condition.
16 412 Bus Reactor Bay at MIRZA								8:00-16:00	Installation of CSD (Control Switching device), during the S/D period 63MVAR Bus Reactor will be in service via 411 Tie Bay.	Normal Maintenance related shutdown.	SD may be availed subject to no outage of elements
17 411 Tie Bay AT MIRZA								8:00-16:00	Installation of CSD (Control Switching device), during the S/D period 63MVAR Bus Reactor will be in service via 412 Bus Reactor Bay.	Normal Maintenance related shutdown.	SD may be availed subject to no outage of elements
18 411 Tie Bay & 412 Bus Reactor Bay at Mirza								8:00-16:00	Testing / Installation of CSD (Control Switching device), during the S/D period 63MVAR BUS REACTOR will be Out of Circuit.	Normal Maintenance related shutdown.	SD may be availed subject to real time grid conditions. 4 kV voltage rise to be expected.
19 220kV Mirza- Boko Line								8:00-16:00	ROUTINE TESTING OF EQUIPMENT AT MIRZA END	Normal Maintenance related shutdown.	S/D may be availed. 220 kV Agia - Boko and 220 kV Agia-Mirza to be in service.
20 402 Tie Bay AT MIRZA								8:00-16:00	Routine testing of Bay Equipments, during the shutdown 315MVA 400/220kV AT-1 will be in service via 403 Trafo Bay.	Normal Maintenance related shutdown.	SD may be availed subject to no outage of elements
21 220kV SAMAGURI-JAWAHARNAGAR								8:00-16:00	PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	SD may be availed subject to availability of 220kV Samaguri-Sonapur-Sarusajai link, 220kV Jawaharnagar-Sarusajai line.
22 220kV SAMAGURI-SONAPUR								8:00-16:00	PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	S/D may be availed subject to availability of 220 kV Sarusajai-Jawaharnagar-Samaguri link, 220 kV Sarusajai - Sonapur line and 220 kV Sarusajai-Azara DC.
23 132 KV SRIKONA-PAILAPOOL								09:00-16:00	PREVENTIVE MAINTENANCE & CORRIDOR CLEANING WORK	Normal Maintenance related shutdown.	SD may be availed subject to availability of 132kV Jiribam (PG) - Pailapool
24 132 KV PANCHGRAM-LUMSHNONG								09:00-16:00	PREVENTIVE MAINTENANCE & CORRIDOR CLEANING WORK	Normal Maintenance related shutdown.	S/D may be availed. 132 kV Badarpur-Khleibrait line, 132 kV Kopili-Khandong-Khliebriat link, 132 kV Jiribam - Halfong - Khandong - Khliebriat links shall be kept in service.
25 132 KV DULLAVCHERRA-DHARMANAGAR								09:00-16:00	PREVENTIVE MAINTENANCE & CORRIDOR CLEANING WORK	Normal Maintenance related shutdown.	SD may be availed subject to availability of 132kV PK Bari - Dharmanagar and 132kV Dullavcherr - Hailakandi.
26 132 KV PANCHGRAM-HAILAKANDI								09:00-15:00	PREVENTIVE MAINTENANCE & CORRIDOR CLEANING WORK	Normal Maintenance related shutdown.	SD may be availed. subject to availability of 132 kV Badarpur-Panchgram line & 132kV
27 132KV PAILAPOOL-JIRIBUM								9:00-16:00	PREVENTIVE MAINTENANCE & CORRIDOR CLEANING WORK		Panchgram-Lumshong. SD may be availed subject to availability of 132 kV Srikona-Pailapool line.
28 132KV HAFLONG BUS								8:00-16:00	WORKS RELATED TO TRACTION BAY AT HAFLONG	Normal Maintenance related shutdown.	The SD may be availed. No power supply in Haflong area of Assam during SD period.
29 132KV RUPAI-CHAPAKHOWA								8:00-16:00	ENABLING OF AUTORECLOSER SCHEME AT ONE END & CORRDIOR CLEANING	Normal Maintenance related shutdown.	The SD may be availed subject to 132 kV Roing-Pasighat-Along-Basar-Daporijo-Ziro-Ranganadi link, 132kV Tinsukia-Rupai line & 132kV Tinsukia-Ledo-Rupai link,
											The SD may be availed subject to 132 kV Roing-Pasighat-Along-Basar-Daporijo-Ziro-Ranganadi link, 132kV Tinsukia-Ledo-Rupai link, Firstly BR at Roing, Tezu to be opened, 132kV Roing-

31 132KV RUPAI-MARGHERITA	8:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	The SD may be availed subject to 132 kV Roing-Pasighat-Along-Basar-Daporijo-Ziro-Ranganadi link, 132kV Tinsukia-Rupai line & 132kV Tinsukia-Ledo, Firstly BR at Roing, Teza to be opened, 132kV Roing-Chapakhowa D/C to be kept open.
32 220kV MIRZA-BOKO	8:30-16:00	CORRIDOR CLEANING AND PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	S/D may be availed. 220 kV Agia - Boko and 220 kV Agia-Mirza to be in service.
33 220KV MIRZA - AGIA	8:30-16:00	PREVENTIVE MAINTENANCE WORK	Normal Maintenance related shutdown.	S/D may be availed. 220 kV Agia - Boko - Mirza link to be kept in service. Also, 400kV Bongaigaon - Azara, 400/220kV ICTs at Azara S/s, 220kV Balipara - Sonabil D/C
34 220KV SAMAGURI JAWAHARNAGAR	8:30-16:00	PREVENTIVE MAINTENANCE WORK	Normal Maintenance related shutdown.	SD may be availed subject to availability of 220kV Samaguri-Sonapur-Sarusajai link, 220kV Jawahamagar-Sarusajai line & 220kV Azara-Sarusajai D/C.
38 220KV SARUSAJALMIRZA-1	8:30-16:00	PREVENTIVE MAINTENANCE WORK	Normal Maintenance related shutdown.	The SD may be availed subject to availability of 220 kV 220 kV Mirza-Sarusajai ekt IL SPS for tripping of 220 kV Mirza-Sarusajai D/C to be kept in ON condition.
36 220KV SARUSAJALMIRZA-II	8:30-16:00	CORRIDOR CLEANING AND PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	The SD may be availed subject to availability of 220 kV 220 kV Mirza-Sarusajai ekt I. SPS for tripping of 220 kV Mirza-Sarusajai D/C to be kept in ON condition.
37 220KV SARUSAJAI-SONAPUR	8:30-16:00	CORRIDOR CLEANING AND PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	SD may be availed subject to availability of 220kV Samaguri-Sonapur line, 220kV Samaguri- Jawaharmagar-Sarusajai link & 220kV Azara-Sarusajai D/C.
38 132KV GOHPUR-NALKATA CKT1	7:00-14:00	CORRIDOR CLEANING AND PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	S/D may be availed subject to availability of 132 kV Gohpur - Nalkata ekt 2
39 132KV GOHPUR-NALKATA CKT2	7:00-14:00	CORRIDOR CLEANING AND PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	S/D may be availed subject to availability of 132 kV Gohpur - Nalkata ckt 1
40 220KV AGIA-BTPS-1	9:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	The S/D may be availed subject to availability of 220kV Agia-BTPS 2 line (which line loading to be maintained below 500A). 400kV Bongaigaon - Azara, 400/220kV ICTs at Azara S/s should be kept in service.
41 220KV AGIA-BTPS-II	9:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	The S/D may be availed subject to availability of 220kV Agia-BTPS 1 line (which line loading to be maintained below 300A). 400kV Bongaigaon - Azara, 400/220kV ICTs at Azara S/s should be kept in service.
42 220KV AGIA-BOKO	9:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	S/D may be availed. 220 kV Mirza - Boko line and 220 kV Agia - Mirza line to be kept in service.
43 220KV MIRZA-AGIA	9:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	S/D may be availed. 220 kV Agia - Boko - Mirza link, 400kV Bongaigaon - Azara, 400/220kV ICTs at Azara S/s & 220kV Balipara - Sonabil D/C to be kept in service.