	Shutdown Proposed for the month of June - 2025																
	1 2 3	4 5 6 7	8 9 10	0 11 12		lun-25 5 16 17	18 19 20	21 2	2 23	24 25	26 27 2	28 29	30	Proposed Time	Reason	Category	Remarks
SHUTDOWNS PROPOSED BY PGCIL																	
1 132kV KUMARGHAT-AIZWAL													(1800 Hrs to 1700 Hrs	Integration of P591 relay with Line Differential relay for signal amplification.	Existing system improvement related shutdown.	SD may be availed subject to availability of 132 kV PK Bati - Kumarghat -AGTCPP link, 132 kV Badarpur-Kolssib-Aizwal link and 132 kV Jiribam - Tipiamukh- Aizwal link
2 132kV BADARPUR- KARIMGANJ(ASSAM)														0800 Hrs to 1600 Hrs	For AMP works and Vegetation clearance by Kumarghat TLM from Loc 330-335.	Normal Maintenance related shutdown.	S/D may be availed subject to availability of 132 kV Kumarghat-Karimganj.
3 132 KV SILCHAR - BADARPUR-1														0800 Hrs to 1600 Hrs	For AMP works	Normal Maintenance related shutdown.	SD may be availed subject to availability of 132kV SILCHAR-BADARPUR-2
4 132kV SILCHAR- HAILAKANDI(ASSAM)-2														0800 Hrs to 1600 Hrs	For AMP works	Normal Maintenance related shutdown.	S/D may be availed subject to availability of 132kV SILCHAR-HAILAKANDI(ASSAM)-1
5 132kV DOYANG(NEEPCO)- DIMAPUR-2														1800 Hrs to 1700 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.	S/D may be availed subject to availability of all other 3 evacuation paths of Doyang HEP.
6 132kV SILCHAR-BADARPUR-2													(1900 Hrs to 1700 Hrs	For AMP works	Normal Maintenance related shutdown.	SD may be availed subject to availability of 132kV SILCHAR-BADARPUR-1
7 AR of 132KV Dimapur Imphal line													(700 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.
8 AR of 220 KV NEW MARIANI - KATHALGURI-2														0800 Hrs to 1600 Hrs	For replacement of conventional porcelain insulators by composite long rod polymer insulators in 220kV MARIANI-KATHALGURI(ASSAM)-1.	Existing system improvement related shutdown.	A/R may be kept in Non-Auto mode.
SN Name of Element	1 2 3	4 5 6 7	8 3 10	0 11 12		4ay-25 5 3 17	18 19 20	21 2	2 23	24 25	26 27 2	28 29	30	Proposed Time	Reason	Category	Remarks
9 220kV OLD MARIANI- KATHALGURI(ASSAM)-1														0800 Hrs to 1600 Hrs	For replacement of conventional porcelain insulators by composite long rod polymer insulators at Power/Deep valley/River/SH/H4 crossing locations. For Tension towers from loc 1 - loc -374 . For suspension tower loc 4 - loc 291 .	Existing system improvement related shutdown.	SD may be svalled. At present, the Upper Assam power system in connected with 220 LV Smangari-Mariane(AS) line, 220 LV Mariani (AS) - Mariani (PG) line, 220 LV AGBPF- Mariani (PG) line, and 123 LV Mariani - Golgalet - Sampathar - Bolgan - Dempur link. Under N-1 condition of 220 LV AGBP-Net Mariani (PG), usin fast-based line monitored and shall be maintained below 250 MW(during solar period) and 260 MW (during non-solar period) for safe and reliable grid operation. RELIABILITY OF THE SYSTEM IS REDUCED.
	1 2 3	4 5 6 7	8 9 10	11 12		Jun-25 5 16 17	18 19 20	21 2	2 23	24 25	26 27 2	28 29	30	Proposed Time	Reason	Category	Remarks
400kV Transmission lines 10 400kV BALIPARA-BONGAIGAON-1 LINE													Į	000 Hrs to 1900 Hrs	 TESTING OF IBB RELAY AFTER REPLACEMENT IN 413 MAIN BAY WITH INUMERCAL AFTER REPLACEMENT WITH ELECTROMEHANICAL Relay at Bongaignon SS. CSD TUNNIG WORKS in Balipura - Bongaignowith Reactor at Balipura SS (switching operations required for reactor taking as Bus reactor at Balipura SS). 	Existing system improvement related shutdown.	S/D may be availed subject to availably of other circuits
11 400KV BONGAIGAON-AZARA TL ALONG WITH LINE REACTOR														0900 Hrs to 1700 Hrs	AMP Works	Normal Maintenance related shutdown.	SD may be svalied subject to svalibility of 400 kV Bongaigaon-Killing, 400 kV Killing-Sikhar, 220 kV Salakati-BTPS-Agia-Azara link and 220 kV Balipara-Sonabil D/C. NER ATC/TTC to be revised.
12 400kV SILCHAR-P K BARI(STERLITE)-2														0900 Hrs to 1500 Hrs	For fixing of missed spacers in bottom phase between Loc 351-352 under Diversion works carried out due to river course changes in the month of April-25.	Construction activities related shutdown.	S.D may be availed subject to availability of 400kV SILCHAR-P K BARI(STERLITE)-1.
13 400KV BALIPARA BNC-4 LINE													1	000 Hrs to 1300 Hrs	For Modification OF LBB RELAY scheme	Existing system improvement related shutdown.	S/D may be availed subject to availailty of other circuits
14 400KV BALIPARA BONGAIGAON-2 LINE									_					400 Hrs to 1700 Hrs		Existing system improvement related shutdown. Existing system improvement related	S/D may be availed subject to availailty of other circuits
15 400KV BALIPARA BNC-4 LINE 400KV BALIPARA BONGAIGAON-2									_					000 Hrs to 1400 Hrs 000 Hrs to 1400 Hrs	For Modification OF LBB RELAY scheme For Modification OF LBB RELAY scheme	shutdown. Existing system improvement related	S/D may be availed subject to availality of other circuits S/D may be availed subject to availality of other circuits
16 400KV BALIPARA BONGAIGAON-2 LINE 17 400KV BALIPARA BNC-3 LINE														000 Hrs to 1300 Hrs	For Modification OF LBB RELAY scheme	shutdown. Existing system improvement related shutdown.	S/D may be availed subject to availability of other circuits
18 400KV BALIPARA BONGAIGAON-1 LINE													1	400 Hrs to 1700 Hrs	For Modification OF LBB RELAY scheme	Existing system improvement related shutdown.	S/D may be availed subject to availaility of other circuits.
19 400KV BALIPARA BNC-3 LINE													1	000 Hrs to 1400 Hrs	For Modification OF LBB RELAY scheme	Existing system improvement related shutdown.	S/D may be availed subject to availability of other circuits
20 400KV BALIPARA BONGAIGAON-I LINE						25							1	000 Hrs to 1400 Hrs	For Modification OF LBB RELAY scheme	Existing system improvement related shutdown.	S/D may be availed subject to availaility of other circuits.
SN Name of Element	1 2 3	4 5 6 7	8 9 10	0 11 12		Jun-25 5 16 17	18 19 20	21 2	2 23	24 25	26 27 2	28 29	30	Proposed Time	Reason	Category	Remarks
400 KV Bongaigaon SS 21 MAIN BAY of 400KV BONGAIGAON- BLP#2(412) at Bongaigaon SS														0900 Hrs to 1600 Hrs	AMP of Bay equipments .	Normal Maintenance related shutdown.	S/D may be availed subject to no outage of elements. 400 kV Balipara 2 shares dia with 50 MVAR BR 2
22 MAIN BAY of 400KV BONGAIGAON- ICT#2(403) at Bongaigaon SS														0900 Hrs to 1600 Hrs	AMP of Bay equipments .	Normal Maintenance related shutdown.	S/D may be availed subject to no outage of elements. ICT 2 shares dia with 125 MVAR BR 5
23 MAIN BAY of 400KV BONGAIGAON- BTPS#1(424) at Bongaigaon SS														0900 Hrs to 1600 Hrs	AMP of Bay equipments .	Normal Maintenance related shutdown.	S/D may be availed subject to no outage of elements. 400 kV BTPS 1 shares dia with 400 KV Killing
24 MAIN BAY of 400KV BONGAIGAON- BR#1(409) at Bongaigaon SS														0800 Hrs to 1600 Hrs	AMP of Bay equipments .	Normal Maintenance related shutdown.	Klimg S/D may be availed subject to no outage of elements. 400KV 50MVAR BR#1shares dia with 400 kV Siliguri 2
25 MAIN BAY of 400KV BONGAIGAON- ICT#1 404 at Bongaigaon SS														0800 Hrs to 1600 Hrs	AMP of Bay equipments .	Normal Maintenance related shutdown.	S/D may be availed subject to no outage of elements. ICT 1 shares dia with 400 kV Siliguri 1
26 MAIN BAY of 400KV BONGAIGAON- ALPD#2 416 at Bongaigaon SS														0800 Hrs to 1600 Hrs	AMP of Bay equipments .	Normal Maintenance related shutdown.	S/D may be availed subject to no outage of elements. 400 kV Alipurduar 2 shares dia with 400 kV Balipara 4
27 MAIN BAY of 400KV BONGAIGAON- BR#5 at Bongaigaon SS														0800 Hrs to 1600 Hrs	AMP of Bay equipments .	Normal Maintenance related shutdown.	S/D may be availed subject to no outage of elements. ICT 2 shares dia with 125 MVAR BR 5
413 Bay (Main Bay of 400KV Bongaigaon - Balipara - 1 line) at Bongaigaon SS												÷	csi	0 0800 Hrs to 1600 Hrs	REPLACEMENT OF ELECTROMECHANICAL LBB RELAY WITH NUMERICAL RELAY IN 413 MAIN BAY	Existing system improvement related shutdown.	S/D may be availed subject to no outage of elements (except for line sd on same date). 400 kV Balipara 1 shares dia with 400 kV Aliparduar 1.
400/132 KV Imphal SS 29 420 (Tie bay of Future and Thoubal Line 2) AT IMPHAL SS														0800 Hrs to 1600 Hrs	AMP of Bay equipments .	Normal Maintenance related shutdown.	S/D may be availed subject to no outage of elements
30 419 BAY (Future Bay) AT IMPHAL SS														0800 Hrs to 1600 Hrs	AMP of Bay equipments .	Normal Maintenance related shutdown.	S/D may be availed
31 421 Bay Imphal_Thoubal line 2 AT IMPHAL SS														0800 Hrs to 1600 Hrs	AMP of Bay equipments .	Normal Maintenance related shutdown.	S/D may be availed subject to no outage of elements
400 KV Balipara SS																	
32 400KV BONGAIGAIN-2 AND BNC-4 TIE BAY (BAY-417) at Balipara SS	\longleftrightarrow												csi	0 0800 Hrs to 1600 Hrs	For Modification OF LBB RELAY scheme	Normal Maintenance related shutdown.	S/D may be availed subject to no outage of elements
Tie bay of 400KV BONGAIGAIN-1 33 AND BNC-3 (BAY-414) at Balipara SS.		\longleftrightarrow											CSI	0 0800 Hrs to 1600 Hrs	For Modification OF LBB RELAY scheme	Normal Maintenance related shutdown.	S/D may be availed subject to no outage of elements

	0KV BNC-4 MAIN BAY (BAY-418) Balipara SS														0800 Hrs to 1600 Hrs	AMP works	Normal Maintenance related shutdown.	S/D may be availed subject to no outage of elements. 400 kV BNC 4 shares dia with 400 kV Bongaigaon 2
35 42	0KV KAMENG-2 MAIN BAY (BAY- 1) at Balipara SS														0800 Hrs to 1600 Hrs	AMP works	Normal Maintenance related shutdown.	S/D may be availed subject to no outage of elements. 400 kV Karneng 2 shares dia with 400 kV Bongaigaon 4
400	0kV TIE BAY OF BONGAIGAON-1 BNC-3(414) at Balipara SS														CSD 0800 Hrs to 1600 Hrs	FOR REPLACEMENT FAULTY ABB MAKE CSD OF BAY-414	Existing system improvement related shutdown.	S/D may be availed subject to no outage of elements
	00 KV Silchar SS																siddowi.	
402	2 Bay (ICT01 AZARA TIE BAY) at														0800 Hrs to 1600 Hrs	AMP works	Normal Maintenance related shutdown.	S/D may be availed subject to no outage of elements
	lehar SS 00 KV Misa SS			_														
20 400	0KV Misa-Silchar-1 Line BAY (BAY- 5) at Misa SS														0800 Hrs to 1600 Hrs	AMP works	Normal Maintenance related shutdown.	S/D may be availed subject to no outage of elements. 400 kV Silchar 1 shares dia with 400 kV Mariani 2
20 400	0 kV Silchar-1 & Mariani-2 Tie bay ay-436) at Misa SS														0800 Hrs to 1600 Hrs	AMP works	Normal Maintenance related shutdown.	S/D may be availed subject to no outage of elements.
40 400	0 kV Misa-Silchar#2 Line Bay (Bay- 4) at Misa SS														0800 Hrs to 1600 Hrs	AMP works	Normal Maintenance related shutdown.	S/D may be availed subject to no outage of elements. 400 kV Silchar 2 shares dia with 400 kV Mariani 1
40	00 KV Mariani SS																	OD may be availed arbitration on outnoss of alconomics. Lindow N. Learningsman of the other has Gates
41 220	0 KV Bus -A at Mariani SS														0900 Hrs to 1600 Hrs	AMP works		S/D may be availed subject to no outage of elements. Under N-1 contingency of the other bus, Gate flow should be monitored and shall be maintained below 260 MW(during solar period) and 250 MW (during non-solar period) for safe and reliable grid operation. RELIABILITY OF THE SYSTEM IS REDUCED.
42 220	0 KV Bus -B at Mariani SS														0900 Hrs to 1600 Hrs	AMP works	Normal Maintenance related shutdown.	S/D may be availed subject to no outage of elements. Under N-1 contingency of the other bus, Gate flow should be monitored and shall be maintained below 260 MW(during solar period) and 250 MW (during non-solar period) for safe and reliable grid operation. RELIABILITY OF THE SYSTEM IS REDUCED.
13	32 KV Dimapur SS																	
43 DP	0MVA,220/132kV ICT-2 AT MAPUR SS														0800 Hrs to 1600 Hrs	Installation and connection of Teritary equipmntes(400KVA 33KV/433 V LT Transformer)	Construction activities related shutdown.	S/D may be availed subject to availability of other 2 ICTs
		1 2 3	4 5 6	7 8 9	10	11 12 13 14	Jun-25	17 18 19	9 20 21	22 23	24 25	5 26 27 2	8 29 3	30	Proposed Time	Reason	Category	Remarks
800	okv Hvdc AgRa- swanathChariali Pole-i														0900 Hrs to 1800 Hrs	APP works proposed by NR3 Shadown of HVDC Pole1 is required for RTV coating of DC Hall equipment[SMR BPI and LFL BPI & DC FLTER BPI).	Normal Maintenance related shutdown.	S/D may be availed subject to availability of other pole. NLDC consent
45 800 BI	0kV HVDC AGRA- SWANATHCHARIALI POLE-2														0900 Hrs to 1800 Hrs	AMP works proposed by NR3 Shutdown of HVDC Pole2 is required for RTV coating of DC Hall equipment(SMR BPI and LFL BPI & DC FILTER BP).	Normal Maintenance related shutdown.	S/D may be availed subject to availability of other pole. NLDC consent
46 800 PO	0kV HVDC AGRA-ALIPURDUAR 9LE-3														0900 Hrs to 1800 Hrs	AMP works proposed by NR3 Shutdown of HVDC Pole3 is required for RTV coating of DC Hall equipment(SMR BPI and LFL BPI & DC FILTER BPI).	Normal Maintenance related shutdown.	S/D may be availed subject to availability of other pole. NLDC consent
47 800 PO	0kV HVDC AGRA-ALIPURDUAR 9LE-4														0900 Hrs to 1800 Hrs	AMP works: proposed by NR3 Shutdown of HVDC Pole4 is required for RTV coating of DC Hall equipment(SMR BPI and LFL BPI & DC FILTER BPI).	Normal Maintenance related shutdown.	S/D may be availed subject to availability of other pole. NLDC consent
		1 2 3	4 5 6	7 8 9	10	11 12 13 14	Jun-25	17 18 1	9 20 21	22 23	24 25	5 26 27 2	8 29 3	30	Proposed Time	Reason	Category	Remarks
SH	HUTDOWNS PROPOSED BY RUNACHAL PRADESH																	S/D may be availed subject to availability of 132 kv Ziro-Panyor line & 132 kV Rupai-Chapakhowa-
1 13:	2 KV Ziro-Daporijo Transmission Line														0900 Hrs to 1600 Hrs	Clearance of Vegetation along the corridor	Normal Maintenance related shutdown.	Daporizo link. Also combined loading of 132 kV Tinsukia-ledo & 132 kV Tinsukia-Rupai line to be kept below 60 MW.
13	2 KV Daporijo-Basar Transmission														0900 Hrs to 1600 Hrs	Clearance of Vegetation along the corridor	Normal Maintenance related shutdown.	S/D may be availed subject to availability of 132 kv Daporizo-Ziro-Panyor line & 132 kV Rupai- ChapakhowaDaporizo link. Also combined loading of 132 kV Tinsukia-ledo & 132 kV Tinsukia- Rupai line to be kept below 60 MW.
2 Lin															000 0 00001 00000000			
2 Lin	0 KV Incomer Bay 2 at 220/132 / Deomali Sub-Station			\longleftrightarrow											CSD from 07:00 hrs of 07/06/25 to 16:00 hrs of 08/06/25	Overhauling work of 220/132 KV 33.3MVA Transformer (B- Phase) is completed. Shutdown is required for charging of the overhauled Transformer	Normal Maintenance related shutdown.	S/D may be availed
2 Lin 3 220 KV	me of Element			← →			Jun-25								CSD from 07:00 hrs of 07/06/25 to 16:00 hrs of 08/06/25 Time	Overhauling work of 220/132 KV 33.3MVA Transformer (B-Phase) is completed. Shutdown is required for charging of the overhauled Transformer Reason	Normal Maintenance related shutdown. Category	S/D may be availed Remarks
2 Lin 3 220 KV SN Nat	/ Deomali Sub-Station	1 2 3	4 5 6	→ 7 8 9	10	11 12 13 14		17 18 19	9 20 21	22 23	24 25	: 26 27 21	8 29 3		16:00 hrs of 08/06/25	Shutdown is required for charging of the overhauled Transformer		
2 Lin 3 220 KV SN Nat	me of Element	1 2 3	4 5 6	7 8 9	10	11 12 13 14		17 18 19	9 20 21	22 23	24 25	; 26 27 24	8 29 3		16:00 hrs of 08/06/25	Shutdown is required for charging of the overhauled Transformer		
2 Lin 3 222 KV SN Nai SI	/ Deomali Sub-Station	1 2 3	4 5 6	7 8 9	10	11 12 13 14		17 18 19	9 20 21	22 23	24 25	: 26 27 21	8 29 3		16:00 hrs of 08/06/25	Shutdown is required for charging of the overhauled Transformer		
2 Lin 3 220 KV SN Nai Si 1 220	/ Deomali Sub-Station		4 5 6	7 8 9				17 18 1	9 20 21	22 23	24 25	i 26 27 21	8 29 2		16:00 hrs of 08:06/25	Shutdown is required for charging of the overhauled Transformer Reason For line maintenance works	Category	Remarks SD may be availed subject to availability of 400/220/1324V ICTs at Killing Sis, 132 kV Agia- Nangabibra links and 132 kV Kilohnin-Kikohriat(DC). SD may be availed subject to availability of 400/220/1324V ICTs at Killing Sis, 132 kV Killing- EIPIP- Untra- Unima I-Unima I-Menogap-Menoku-Unima I link. Availability of 132kV Balargue Kikebra (132K) Balargue Achieva (132K) Killing Killing Sis, 132 kV Killing- EIPIP- Untra- Unima I-Menogap-Menoku-Unima I link. Availability of 132kV Balargue Kikebra (132K) Balargue Achieva (132K) Killing Killing Sis, 132 kV Killing, Killing K
2 Lin 3 220 KV SN Nai 51 1 220 2 220	/ Deomali Sub-Station me of Element HUTDOWNS PROPOSED HUTDOWNS PROPOSED OKV Killing-Misa D/C Lines		4 5 6	7 8 9				17 18 19	9 20 21	22 23	24 25		8 29 3		16:00 hrs of 08:06:25 Time 08:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs	Shutdown is required for charging of the overhauled Transformer Reason For line maintenance works	Category Normal Maintenance related shutdown.	Remarks SD may be availed subject to availability of 400/22011324V ICTs at Killing Ss, 132 kV Agia- Nangalobea inks and 132 kV Klachmar-Klachmat(DC). SD may be availed subject to availability of 400/22011324V ICTs at Killing Ss, 132 kV Killing EPPU-turner. Uniters 3-Uniters 1-Monoap-Motoka-Uniters 1 faits. Availability of 132kV Brief TDV Klavin JSN: Boang par-Backgravit Amorphased States For Harden States 1 for the States 1 faits. Availability of 132kV Withing HTMV Klavin JSN: Boang par-Backgravit Amorphase JSR: Machiner Kondone States 1 for the State For Harden States 1 for the State State
2 Lin 3 220 SN Nat SI 1 220 2 220 3 220 4 132	Poenali Sub-Station P		4 5 6	7 8 9 7 8 9 8 9 9 9 9 9					9 20 21	22 23	24 25		8 29 2		16:00 hrs of 08:06/25 Time 08:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs	Shutdown is required for charging of the overhauled Transformer Reason For line maintenance works For line maintenance work and jungle clearance from T/Loc No. 01 to T/Loc No. 147 From T/Loc No. 148 at Lawsig to T/Loc No. 262 at Mawyblang. Checking & tightening of jumper nus8 bolt from T/Loc No. 209-215 For line maintenance work and jungle clearance	Category Category Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown.	Remarks SD may be availed subject to availability of 400:220132LV CTs at Killing Sx, 132 kV Agia-Nangabibra links and 152 kV Khishmir (CC). SD may be availed adopt to availability of 400:220132LV KTs at Killing Sx, 132 kV Agia-Directory of 132W control of the state of the s
 Lin 222 KV SN National SN Nationa SN National SN National <	Poenali Sub-Station P						15 16							30	16:00 hrs of 08:06/25 Time 08:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs	Shutdown is required for charging of the overhauled Transformer Reason For line maintenance works For line maintenance work and jungle clearance from T/Loc No. 01 to T/Loc No. 147 Fom T/Loc No. 148 at Lawsig to T/Loc No. 262 at Mawyblang. Checking & tightening of jumper nus & bolt from T/Loc No. 209-215 For line maintenance work and jungle clearance Stringing of Bus Conductor at the new 132 KV Bay extension	Category Contemporation Contemporati	Remarks SD may be availed subject to availability of 400:220/1224V KTs at Killing Sis, 132 kV Agie-Nangabben links and 132 kV Klabehnat-Klabehnat(DC). SD may be availed subject to availability of 400:220/1224V KTs at Killing Sis, 132 kV Agie-Dathreas (Scherbark Stabehnate, Klabehnat, Stabehnat, Stabehnat, Klabehnat, Stabehnat, Klabehnat, Stabehnat, Stabehnat, Klabehnat, Klabe
 Lin 222 KV SN Na SI 1 220 2 2 2 2 2 2 2 3 2 2 3 2 2 3 2 2 4 13 3 2 2 3 2 2 4 13 2 4 13 2 3 4 14 4 4<td>Poenali Sub-Station Autore Station Aut</td><td></td><td></td><td></td><td></td><td></td><td>15 16</td><td></td><td></td><td></td><td></td><td></td><td></td><td>30</td><td>16:00 hrs of 08:06/25 Time 08:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs</td><td>Shutdown is required for charging of the overhauled Transformer Reason For line maintenance works For line maintenance work and jungle clearance from T/Loc No. 01 to T/Loc No. 147 From T/Loc No. 148 at Lawsig to T/Loc No. 262 at Mawyblang. Checking & tightening of jumper nus8 bolt from T/Loc No. 209-215 For line maintenance work and jungle clearance</td><td>Category Category Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown.</td><td>Remarks SD may be availed subject to availability of 400/220/1324V ICTs at Killing Sis, 132 kV Agis-Nangabiben links and 132 kV Kilschmis-Kikehriat(DC). SD may be availed subject to availability of 400/220/1324V ICTs at Killing Sis, 132 kV Killing-EIPIP. Untrate-Uninan 1-Minosappe-Mawiki-Uninan 1 Inkt. Avaabibity of 132kV Balarque-Kikehrint 23V Balarque-Kikehring Sis, 132 kV Killing-EIPIP. Untrate-Uninan 1-Minosappe-Mawiki-Uninan 1 Inkt. Avaabibity of 132kV Balarque-Kikehring Sis, 132 kV Killing-EiPiP. Untrate-Uninan 1-Minosappe-Mawiki-Uninan 1 Inkt. Avaabibity of 132kV Balarque-Kikehring Sis Sis Sis Sis Sis Sis Sis Sis Sis Sis</td>	Poenali Sub-Station Autore Station Aut						15 16							30	16:00 hrs of 08:06/25 Time 08:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs	Shutdown is required for charging of the overhauled Transformer Reason For line maintenance works For line maintenance work and jungle clearance from T/Loc No. 01 to T/Loc No. 147 From T/Loc No. 148 at Lawsig to T/Loc No. 262 at Mawyblang. Checking & tightening of jumper nus8 bolt from T/Loc No. 209-215 For line maintenance work and jungle clearance	Category Category Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown.	Remarks SD may be availed subject to availability of 400/220/1324V ICTs at Killing Sis, 132 kV Agis-Nangabiben links and 132 kV Kilschmis-Kikehriat(DC). SD may be availed subject to availability of 400/220/1324V ICTs at Killing Sis, 132 kV Killing-EIPIP. Untrate-Uninan 1-Minosappe-Mawiki-Uninan 1 Inkt. Avaabibity of 132kV Balarque-Kikehrint 23V Balarque-Kikehring Sis, 132 kV Killing-EIPIP. Untrate-Uninan 1-Minosappe-Mawiki-Uninan 1 Inkt. Avaabibity of 132kV Balarque-Kikehring Sis, 132 kV Killing-EiPiP. Untrate-Uninan 1-Minosappe-Mawiki-Uninan 1 Inkt. Avaabibity of 132kV Balarque-Kikehring Sis
 Lin 222 KV SN Na SI 1 220 2 2 2 2 2 2 2 3 2 2 3 2 2 3 2 2 4 13 3 2 2 3 2 2 4 13 2 4 13 2 4 13 2 4 14 4 4	Poenali Sub-Station P						15 16							30	16:00 hrs of 08:06/25 Time 08:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs	Shutdown is required for charging of the overhauled Transformer Reason For line maintenance works For line maintenance work and jungle clearance from T/Loc No. 01 to T/Loc No. 147 Fom T/Loc No. 148 at Lawsig to T/Loc No. 262 at Mawyblang. Checking & tightening of jumper nus & bolt from T/Loc No. 209-215 For line maintenance work and jungle clearance Stringing of Bus Conductor at the new 132 KV Bay extension	Category Contemporation Contemporati	SD may be availed subject to availability of 400/220/1324V ICTs at Killing Sis, 132 kV Agie-Nangalibbra links and 132 kV Klabinnie-Klabinist(DC). SD may be availed subject to availability of 400/220/1324V ICTs at Killing Sis, 132 kV Kling-EPIPL Untrav Unitary Unitary I-Managa-Mawaki-Unitari I link. Avaability of 132kV Rahme-Klabing-Kipitari I J2W Kling-EPIPL Untrav Unitary Uni
Lin 2 22(KV SN Nai SN Nai SN Nai 2 22(4 132 SN Nai SN Nai SN Nai	P Deomali Sub-Station Image: Comparison of Ekement Image: Comparison of Ekement HUTDOWNS PROPOSED Image: Comparison of Ekement Image: Comparison of Ekement 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekement Image: Comparison of Ekement 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekement Image: Comparison of Ekement 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekement Image: Comparison of Ekement 0KU Kunturo-Sarusajai DC Lines Image: Comparison of Ekement Image: Comparison of Ekement 0KU HUTDOWNS PROPOSED Image: Comparison of Ekement Image: Comparison of Ekement						15 16							30	16:00 hrs of 08:06/25 Time 08:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs	Shutdown is required for charging of the overhauled Transformer Reason For line maintenance works For line maintenance work and jungle clearance from T/Lee No. 01 to T/Loe No. 147 Form T/Loe No. 148 at Lavssig to T/Loe No. 262 at Manyablang. Checking & tightening of jumper aix & bolt from T/Loe No. 209-215 For line maintenance work and jungle clearance Stringing of Bus Conductor at the new 132 KV Bay extension Reason Reason	Category Contemporation Contemporati	Remarks SD may be availed subject to availability of 400:220/1224V KTs at Killing Sis, 132 kV Agie-Nangabben links and 132 kV Klabehnat-Klabehnat(DC). SD may be availed subject to availability of 400:220/1224V KTs at Killing Sis, 132 kV Agie-Dathreas (Scherbark Stabehnate, Klabehnat, Stabehnat, Stabehnat, Klabehnat, Stabehnat, Klabehnat, Stabehnat, Stabehnat, Klabehnat, Klabe
Lin 3 222 SN Nat 2 220 2 220 3 220 4 133 5 133 SN Nat SN Nat	P Deomali Sub-Station Image: Comparison of Ekment Image: Comparison of Ekment HUTDOWNS PROPOSED BY Mcghalaya Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of		4 5 6	7 8 9			15 16 	17 18 12	9 20 21	22 23	24 25		8 29 5	30	16:00 hrs of 08:06:25 Time 08:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs 108:00 hrs 10	Shutdown is required for charging of the overhauled Transformer Reason For line maintenance works For line maintenance work and jungle clearance from T/Lee No. 01 to T/Loe No. 147 Form T/Loe No. 148 at Lavssig to T/Loe No. 262 at Manyablang. Checking & tightening of jumper aix & bolt from T/Loe No. 209-215 For line maintenance work and jungle clearance Stringing of Bus Conductor at the new 132 KV Bay extension Reason Reason	Category Contemporation Contemporation Contemporation Contemporation Contemporation Category	Remarks SD may be availed subject to availability of 400:2201121V CTs at Killing Sx, 132 kV Agia-Nangabbra links and 152 kV Khlehmir Khlehmin(DC). SD may be availed subject to availability of 400:2201122V KTs at Killing Sx, 132 kV Agia-Nangabbra links and 152 kV Khlehmir Khlehmin(DC). SD may be availed subject to availability of 400:2201123V KTs at Killing Sx, 132 kV Agia-Nangabbra links and 152 kV Khlemir Khlehmir Kh
Lin 3 222 SN Nat 2 200 2 200 3 200 4 133 5 133 SN Nat SN Nat	P Deomali Sub-Station Image: Comparison Image: Comparison		4 5 6	7 8 9			15 16 	17 18 12	9 20 21	22 23	24 25		8 29 5	30	16:00 hrs of 08:06/25 Time 08:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs 09:00 hrs to 15:00 Hrs 09:00 Hrs to 15:00 Hrs	Shatdown is required for charging of the overhauled Transformer	Category	Remarks SD may be availed subject to availability of 400/220/1324V ICTs at Killing Sis, 132 kV Agie-Nangalbbra links and 132 kV Klabinnis-Klabinist(DC). SD may be availed subject to availability of 400/220/1324V ICTs at Killing Sis, 132 kV Kling-EPIPI- Untra-Unima 1-Manonga-Markai-Unima 1 link. Avaability of 132 kV Klabinster Klabinister Stabing Sis and Size Size Size Size Size Size Size Size
Lin	P Deomali Sub-Station Image: Comparison of Ekment Image: Comparison of Ekment HUTDOWNS PROPOSED BY Mcghalaya Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of Ekment Image: Comparison of Ekment 0KV Killing-Mawphlang DC Lines Image: Comparison of		4 5 6	7 8 9			15 16 	17 18 12	9 20 21	22 23	24 25		8 29 5	30	16:00 hrs of 08:06/25 Time 08:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs 08:00 hrs to 16:00 hrs 09:00 hrs to 16:00 hrs 09:00 hrs to 15:00 Hrs 09:00 Hrs to 15:00 Hrs	Shutdown is required for charging of the overhauled Transformer	Category Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Category Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Category Normal Maintenance related shutdown.	Remarks SD may be availed subject to availability of 400/220/1324V ICTs at Killing Sk, 132 kV Agie-Nangalabera links and 132 kV Klahmir-Klabiriat(DC). SD may be availed subject to availability of 400/220/1324V ICTs at Killing Sk, 132 kV Agie-Nangalabera Links and 132 kV Klahmir-Klabiriat(DC). SD may be availed subject to availability of 400/220/1324V ICTs at Killing Sk, 132 kV Agie-Nangalabera Klabiriat(DC). SD may be availed subject to availability of 400/220/1324V ICTs at Killing Sk, 132 kV Agie-Nangalabera Klabiriat(DC). SD may be availed subject to availability of 70 rest internal generation of Mrsphalya on 132 kV Klahrist-Klabiriat(DC is 20%. SD may be availed subject to availability of 132 kV Ganab-Rongkhon line and 132 kV Agie-Nangalabera Klabiriat(DC is 20%. SD may be availed subject to availability of 132 kV Ganab-Rongkhon line and 132 kV Agie-Nangalabiration of Mrsphalya on 132 kV Agie-Nangalabiration of Mrsphal
Lin 3 222 SN Na 1 226 2 226 3 222 4 133 SN Na SN Na SN SN	P Deomail Sub-Station Image: Comparison of Ekement HUTDOWNS PROPOSDB BY Mcghalaya Image: Comparison of Ekement OKV Killing-Mawphlang DC Lines Image: Comparison of Ekement OKV KILLING-MANAGNAND Image: Comparison of Ekement <t< td=""><td></td><td>4 5 6</td><td>7 8 9</td><td></td><td></td><td>15 16 </td><td>17 18 12</td><td>9 20 21</td><td>22 23</td><td>24 25</td><td></td><td>8 29 5</td><td>30</td><td>14:00 hrs of 08:06/25</td><td>Shutdown is required for charging of the overhauled Transformer</td><td>Category Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Category Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Category Normal Maintenance related shutdown.</td><td>Remarks SD may be availed subject to availability of 400/220/1324V ICTs at Killing Sk, 132 kV Agis-Nangabibre links and 132 kV Kiklehnie-Kikehrint(DC). SD may be availed subject to availability of 400/220/1324V ICTs at Killing Sk, 132 kV Killing EDFP- Untra-Unima 1-Unima 1-Manosapp-Montu-Unima 1 link. Availability of 132kV Malarge-Kiklehnie 132V Baharge-Kiklehnie JSV Baharge-Kiklehnie JSV Baharge-Kiklehnie Skengerstein on 312 kV Kiklenie Kiklehnie Kiklehnie Che Set Set Set Set Set Set Set Set Set Se</td></t<>		4 5 6	7 8 9			15 16 	17 18 12	9 20 21	22 23	24 25		8 29 5	30	14:00 hrs of 08:06/25	Shutdown is required for charging of the overhauled Transformer	Category Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Category Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Category Normal Maintenance related shutdown.	Remarks SD may be availed subject to availability of 400/220/1324V ICTs at Killing Sk, 132 kV Agis-Nangabibre links and 132 kV Kiklehnie-Kikehrint(DC). SD may be availed subject to availability of 400/220/1324V ICTs at Killing Sk, 132 kV Killing EDFP- Untra-Unima 1-Unima 1-Manosapp-Montu-Unima 1 link. Availability of 132kV Malarge-Kiklehnie 132V Baharge-Kiklehnie JSV Baharge-Kiklehnie JSV Baharge-Kiklehnie Skengerstein on 312 kV Kiklenie Kiklehnie Kiklehnie Che Set Set Set Set Set Set Set Set Set Se

4	132 KV Line	U SM Nagar- SM Nagar (ISTS)								09:00 hrs to 16:00 hrs	Routine maintenance	Normal Maintenance related shutdown.	S/D may be availed. The loading of 132 kV SM Nagar (ISTS) - Bodhjungnagar line is to be restriced within 65 MW after availing the S/D. The loading will be maintained by SLDC Tripura.
5	5 132 KV	V Rokhia - Agartala Line I								09:00 hrs to 16:00 hrs	Routine maintenance	Normal Maintenance related shutdown.	S/D may be availed subject to availability of ckt 2. Combined loading of 132kV Monarchak - Udaipur line and 132kV Rokhia-Agartala I should be within 70 MW. SPS at Monarchak to be kept in off condition, if generation at Monarchak is less than 70 MW
6	5 132 KV	V Dharmanagar - Durlavchara Line								09:00 hrs to 16:00 hrs	Routine maintenance	Normal Maintenance related shutdown.	S/D may be availed subject to availability of 132kV Hailakandi - Durllavcherra and 132kV PK Bari - Dharamnagar.
7	132 KV	V Udaipur Main Bus i/e lines								09:00 hrs to 16:00 hrs	Routine maintenance	Normal Maintenance related shutdown.	S/D may be availed subject to availability of 132 KV Monarchak - Rokhia-Agartala Link & 132 kv Palatana-Surajmaninagar line. Generation of Monarchak is to be kept within 70 MW. SPS at Monarchak to be kept off before availing SD.
8	8 132 KV	W Monarchak - Udaipur Line								09:00 hrs to 16:00 hrs	Routine maintenance	Normal Maintenance related shutdown.	S/D may be availed subject to availability of 132kV Palatana - Udaipur and 132kV Monarchak - Rolhin-Agartala link. Generation of Monarchak is to be kept below 70 MW. SPS at Monarchak to be kept off before availing SD.
9	132 KV	V PK Bari - PK Bari (ISTS) Line								09:00 hrs to 16:00 hrs	Routine maintenance	Normal Maintenance related shutdown.	S/D may be availed. The loading of 132 kV SM Nagar - SMNagar line to be restricted within 70 MW after availing the S/D. The loading will be maintained by SLDC Tripura.
10	0 132 KV	CV Rokhia - Agartala Line II								09:00 hrs to 16:00 hrs	Routine maintenance	Normal Maintenance related shutdown.	S/D may be availed subject to availability of ckt 1. Combined loading of 132kV Monarchak - Udaipur line and 132kV Rokhia-Agartala I shoukl be within 70 MW. SPS at Monarchak to be kept in off condition, if generation at Monarchak is less than 70 MW
11	1 132 KV	CV Monarchak - Rokhia Line								09:00 hrs to 16:00 hrs	Routine maintenance	Normal Maintenance related shutdown.	SiD may be availed subject to availability of 132kV Palatana - Udaipur and 132kV Monarchak - Udaipur and 132kV Rokhia - Agartala D/C. Monarchak Generation may be kept to 70 MW. SPS at Monarchak to be kept off before availing shutdown
12	2 132 KV Line	V Rokhia - Monarchak - Udaipur								09:00 hrs to 16:00 hrs	Routine maintenance	Normal Maintenance related shutdown.	S/D may be availed subject to availability of 132 kV Rokhin -Agartala-SM-Nagar D/C, 132 kV SM Nagar-SM Nagar (ISTS) line 132 kV Palatana -Udaipur, 132 kV Palatana SM Nagar line, 132 kV PK Bari PK Bari, 132 kV SM Nagar Budjungnagar SM Nagar. Tripura Drawl to be restricted below 280 MV
13	3 132 KV	V Ambassa - PK Bari (ISTS) Line								09:00 hrs to 16:00 hrs	Routine maintenance	Normal Maintenance related shutdown.	S/D may be availed subject to availability of 132kV Ambasa - Gamaitilla - Baramura - Jirania link. The loading of 132 kV SM Nagar - SMNagar line to be restricted within 70 MW after availing the S/D.
14	4 (132 KV (1STS)	CV Bodhjung Nagar - SM Nagar)) Line								09:00 hrs to 16:00 hrs	Routine maintenance	Normal Maintenance related shutdown.	The SD may be availed subject to availability of 132 KV Surjamaninagar - SM Nagar(ISTS)Line . Under N-1 contingency of 132 kV SM Nagar-SM Nagar (ISTS) , loading 132 kV PK Bari-PK Bari line to be kept below 85 MW. Internal generation to be maximised to help control line loadings.
15	5 132 KV	V Gamaitilla - Ambassa Line								09:00 hrs to 16:00 hrs	Routine maintenance	Normal Maintenance related shutdown.	S/D may be availed subject to availability of 132kV Budhjungnagar - Jirania - Baramura -Gamaitila lines
16	6 132 KV lines	V Bodhjung Nagar Main Bus i'e								09:00 hrs to 16:00 hrs	Routine maintenance	Normal Maintenance related shutdown.	S/D may be availed subject to availability of 132 kV Agartala-SM-Nagar D/C, 132 kV SM Nagar- SM Nagar (ISTS) line & 132 kV Baranura-Jrania line. Under N-1 contingency of 132 kV SM Nagar-SM Nagar (ISTS), loading 122 kV FK Barri-PK Bari line to be kept below 85 MW. Internal generation to be maximised to help control line loadings.
SN	N Name o	e of Element 1 2 3 4	5 6	7 8 9 10 11 12 1	Jun-25 13 14 15 16 17 1	8 19 20 21 22	23 24 25	5 26 27 28 29	30	Time	Reason	Category	Remarks
	SHU	UTDOWNS PROPOSED BY NEEPCO											
1	Assam (AGBP	n Gas Based Power Stations SPS),STG#1			>					CSD from 00:00 hrs of 09/06/25 to 23:59 hrs of 16/06/25	To attend the troubleshooting of recent Upgradation of Module-1 DCS ,through OEM ,M/S ABB India Ltd.as a part of R&M works.	Normal Maintenance related shutdown.	SD may be availed.
2	(TGBP	ra Gas Based Power Stations PS),Gas Turbine								CSD from 00:00 hrs of 16/06/25 to			S/D may be availed subject to availability of 132 kV AgTCPP -Agartala-SM-Nagar link, 132 kV SM Nagar-SM Nagar (ISTS) line, 132 kV Palatana SM Nagar line, 132 kV PK Bari PK Bari, 132 kV SM Nagar Budjungnagar SM Nagar link. Tripura Drawl including Bangaldesh to be
	(Monar	archak)								23:59 hrs of 20/06/25	GT Compressor off line washing. Baroscopic Inspection of GT.	Normal Maintenance related shutdown.	kv Sin vägat notijingingar sin vägat när. Eripita Drawr metuding trangadesh to tre restricted below 280 MV. The loading of 132 kV SM Nagar - SMNagar line to be restricted within 70 MW after availing the S/D.
SN		archak)	5 6	7 8 9 10 11 12 1	Jun-25 13 14 15 16 17 18	8 19 20 21 22	23 24 25	5 26 27 28 29	30	23:59 hrs of 20/06/25 Time	GT Compressor off line washing. Haroscopic Inspection of GT. Reason	Normal Maintenance related shutdown.	restricted below 280 MW. The loading of 132 kV SM Nagar - SMNagar line to be restricted
SN	N Name o	archak)	5 6	7 8 9 10 11 12 1	Jun-25 13 14 15 16 17 18	8 19 20 21 22	23 24 25	5 26 27 28 29	30	23:59 hrs of 20/06/25			restricted below 280 MW.The loading of 132 kV SM Nagar - SMNagar line to be restricted within 70 MW after availing the S/D.
	N Name o SHU	of Element 1 2 3 4 UTDOWNS PROPOSED	5 6	7 8 9 10 11 12 1	Jun-25 13 14 15 16 17 1	8 19 20 21 22	23 24 25	5 26 27 28 29	30	23:59 hrs of 20/06/25			restricted below 280 MW.The loading of 132 kV SM Nagar - SMNagar line to be restricted within 70 MW after availing the S/D.
1	N Name of SHU 1 400kV , 400kV	referent 1 2 3 4 UTDOWNS PROPOSED 2 2 3 4 BY OTPC 2 3 4	5 6	7 8 9 10 11 12 1 7 8 9 10 11 12 1	Jun-25 3 14 15 16 17 1 4 15 16 17 1	8 19 20 21 22	23 24 25	5 26 27 28 29	30	23:59 hrs of 20/06/25	Reason For Association 1.406-591. ISOLATOR ROTARY SWITCHES REPLACEMENT 2.406-594.E.8ARTH SWITCH ROTARY SWITCH REPLACEMENT 3.406-514.E.00 PORTATIONAL Checks.	Category	restricted below 280 MW.The loading of 132 kV SM Nagar - SMNagar line to be restricted within 70 MW after availing the S/D. Remarks SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana -
1	N Name of SHU	archai) IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	5 6	7 8 9 10 11 12 1 -	Jun-25 Jun-25 13 14 15 16 17 1: 14 15 16 17 1: 14 15 16 17 1: 14 16 16 16 17 1: 14 16 16 16 17 1: 14 16 16 17 1: 14 16 16 16 17 1: 14 16 16 16 17 1: 14 16 16 16 16 16 16 16 16 16 16 16 16 16		23 24 25	5 26 27 28 29 	30	23:59 hrs of 2006/25 Time 08:00 hrs to 17:00 hrs	Example For Annuling 1.406-501. ISOLATOR ROTARY SWITCHES REPLACEMENT 2.406-591. ECATOR ROTARY SWITCH REPLACEMENT 3.406-521.R. CB OPERATIONAL Checks. 4.405 &4405 BAY PREVENTIVE MAINTENANCE	Category Normal Maintenance related shutdown.	restricted below 280 MW.The loading of 132 kV SM Nagar - SMNagar line to be restricted within 70 MW after availing the S/D. Remarks SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Sikhar link.
1 2 3	N Name of SHU I 400kV 2 400kV 3 400kV	archaiy Image: Selection of the selection of	5 6					5 26 27 28 29 	30	23:59 hrs of 2006/25 Time 08:00 hrs to 17:00 hrs 08:00 hrs to 17:00 hrs	Reson For Amonging 1406-654. LSOLATOR ROTARY SWITCHES REPLACEMENT 1-406-654. LSOLATOR ROTARY SWITCHE REPLACEMENT 1-406-654. LSOLATOR ROTARY SWITCH REPLACEMENT 1-405-64. SOLATOR ROTARY SWITCHES REPLACEMENT 1-409-67. ISOLATOR ROTARY SWITCHES ROTARY SWITCHES REPLACEMENT 1-409-67. ISOLATOR ROTARY SWITCHES REPLACEMENT 1-409-67. ISOLATOR ROTARY SWITCHES REPLACEMENT 1-409-67. ISOLATOR ROTARY SWITCHES REPLACEMENT 1-409-67. ISOLATOR ROTARY SWITCHES ROTARY SWITCHES ROTARY SWITCHES ROTARY SWITCHES ROTARY S	Category Normal Maintenance related shutdown.	restricted below 200 WWChe loading of 122 2V SM Sagar - SMNagar line to be restricted within 70 MW after availing the S/D. Remarks SD may be availed subjected to availability of 400kV Sikhar - Palatana 1 line and 400kV Palatana - S/D may be availed SD may be availed SD may be availed SD may be availed
1 2 3 4	N Name of SHU SHU SHU 1 400kV 2 400kV 3 400kV 4 400kV	Archaig) Interpretation of Element Interpret			Jun-25					23:59 hrs of 2006/25 Time 08:00 hrs to 17:00 hrs 08:00 hrs to 17:00 hrs	Reson For American Media-Sel, LSOLATOR ROTARY SWITCHES REPLACEMENT 1.406-Sel, LSOLATOR ROTARY SWITCHE REPLACEMENT 1.406-Sel, LSOLATOR ROTARY SWITCH REPLACEMENT 1.405-Sel SB ADY REVENTIVE MAINTENANCE REACTOR CORRECTIVE AND PREVENTIVE MAINTENANCE Media-Sel Sel Sel Sel Sel Sel Sel Sel Sel Sel	Category Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown.	restricted below 280 MW. The loading of 132 VS MNagar - SMNagar line to be restricted within 70 MW after availing the S/D. Remarks SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK. Bari - Silchar link. SD may be availed SD may be availed SD may be availed
1 2 3 4	Name of SHU SHU 400kV 2 400kV 2 400kV REACT 3 400kV 8 400kV REACT N Name of States	archais) Interpretation of the sector of the			Jun-25					23:59 hrs of 2006/25 Time 08:00 hrs to 17:00 hrs	Exam For Annalage Part Annalage 1.406-894L SOLATOR ROTARY SWITCHIS REPLACEMENT 1.406-894L EARTH SWITCHIS REPLACEMENT 1.406-895L DC BO OPERITONAL CHECK 1.406-895L DC BO OPERITONAL CHECK 1.406-895L DC BO OPERITONAL CHECK PART AND	Category Category Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown.	restricted below 280 MW. The loading of 132 V SM Nagar - SMNagar line to be restricted within 70 MW after availing the S/D. Remarks SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link. S/D may be availed SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link. SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link.
1 2 3 4 SN	Name e Name e SHU Name e SHU Name e	Image: set of Element Image: set of Element Image: set of Element Image: set of Element 01 DOWNS PROPOSED BY OTPC Image: set of Element Image: set of Element Image: set of Element Image: set of Element V Palatana - Sikhar Line-1 Image: set of Element Image: set of Element Image: set of Element Image: set of Element V Palatana - Sikhar Line-2 Image: set of Element Image: set of Element Image: set of Element Image: set of Element 1 Image: set of Element	5 6		Jun-25					23:59 hrs of 2006/25 Time 08:00 hrs to 17:00 hrs Time	Exam For Annalage Part Annalage 1.406-894L SOLATOR ROTARY SWITCHIS REPLACEMENT 1.406-894L EARTH SWITCHIS REPLACEMENT 1.406-895L DC BO OPERITONAL CHECK 1.406-895L DC BO OPERITONAL CHECK 1.406-895L DC BO OPERITONAL CHECK PART AND	Category Category Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown.	restricted below 280 MW. The loading of 132 V SM Nagar - SMNagar line to be restricted within 70 MW after availing the S/D. Remarks SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link. S/D may be availed SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link. SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link.
1 2 3 4 SN 1	N Name e SHU SHU SHU SHU Value Value Value Value Value Value Value Value Value Value Value Value Value SHU Value Value Value SHU Value SHU	archaix) IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	5 6		Jun-25					23:59 hrs of 2006/25 Time 08:00 hrs to 17:00 hrs	Fram Framming	Category Category Commal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Category	restricted below 200 WW.The bading of 132 XV SM Sagar - SMNagar line to be restricted Remarks SD may be availed subjected to availability of 400kV Sikhar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Sikhar link. SD may be availed SD may be availed SD may be availed Remarks
1 2 3 4 SN 1 2	N Name e SHU SHU 400kV a 5 a 400kV a 5 a 6 a 6 a 7 Name e SHU 132kV	archais) IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	5 6		Jun-25					23:59 hrs of 2006/25 Time 08:00 hrs to 17:00 hrs 08:00 hrs 01:00 hrs 00:00	For Handling 1.0000-0000-0000-0000-0000-0000-0000-00	Category Category Normal Maintenance related shutdown. Normal Maintenance related shutdown. Normal Maintenance related shutdown. Category Normal Maintenance related shutdown. Category Normal Maintenance related shutdown.	restricted below 280 MW. The loading of 132 V SM Nagar - SMNagar line to be restricted within 70 MW after availing the SD. Remarks SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link. SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link. SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link. SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link. SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link.
1 2 3 4 5 N 1 1 2 2 3 3 4	N Name SHI Mark SHI SHI	archaix) and archain and archa	5 6		Jun-25					23:59 hrs of 2006/25 Time 08:00 hrs to 17:00 hrs 08:00 hrs 09:00 hrs 00:00 hrs 00:		Category Category Category Category Common Maintenance related shutdown. Category Common Maintenance related shutd	restricted below 280 MW. The loading of 132 US MN Sugar - SMNsigar line to be restricted within 70 MW after availing the S/D. Remarks SD may be availed subjected to availability of 400kV Silchar - Palatama 1 line and 400kV Palatama - SMNsigar - PK Bari - Silchar link. SD may be availed subjected to availability of 400kV Silchar - Palatama 1 line and 400kV Palatama - SMNsigar - PK Bari - Silchar link. SD may be availed subjected to availability of 400kV Silchar - Palatama 1 line and 400kV Palatama - SMNsigar - PK Bari - Silchar link. SD may be availed subjected to availability of 400kV Silchar - Palatama 1 line and 400kV Palatama - SMNsigar - PK Bari - Silchar link. SD may be availed subjected to availability of 400kV Silchar - Palatama 1 line and 400kV Palatama - SMNsigar - PK Bari - Silchar link. SD may be availed SD may be availed SD may be availed. SD may be availed. SD may be availed. 122 kV Demapur - Bolajan - Sarupathar - Golughat link to be kept in service. SD may united. 122 kV Mariani - Golughat line and 132 kV Dimapur - Bolajan - Sarupathar link to be kept in service. SD may be availed. All preact the Upper Asam prover system is connected with 220 kV Mariani ASI - Mariani (PC) line. 220 + AcatPM Statemark (Data PA) - Sarupathar Hink (Data PA) - Sarupathar - Sarupathar - Sarupathar Hink to be kopt in service. SD may be availed. 122 kV Mariani - Golughat Inter and 122 NV Mariani (SC) - Mariani (SC) - Sarupathar - Sarupathar - Solughar - Sarupathar - S
1 2 3 4 5 N 1 1 2 2 3 3 4	N Name SHI Mark SHI SHI	archais) and an archais) and archais) and archais and	5 6		Jun-25					23:59 hrs of 2006/25 Time 08:00 hrs to 17:00 hrs 08:00 hrs 09:00 hrs 00:00 hrs 00:		Category Category Category Category Correll Maintenance related shutdown. Category Correll Maintenance related shutdown. Category Category Correll Maintenance related shutdown. Category Category Category Correll Maintenance related shutdown.	restricted below 280 MW. The loading of 132 kV SM Nagar - SMNagar line to be restricted within 70 MW after availing the SD. Remarks SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link. SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link. SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link. SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link. SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link. SD may be availed SD may be availed Remarks SD may be availed .132 kV Dimagur - Bolajan - Sarapathar - Golaghat link to be kept in service. SD may be availed. At present, the Upper Asam power system is connected with 220 kV Samagari-Maranak S, Jine, 201 KV Mariani - Golaghat - Sarapathar - Bolajan - Damapur link to be kept and 132 kV Mariani - Golaghat - Sarapathar - Bolajan - Damapur link to kept materia.
1 2 3 3 4 5 5	N Name e SHI SHI 400kV SHI 2 SHI 400kV REACT 8 400kV 4 REACT 8 400kV 1 132kV 1 132kV 1 132kV 1 132kV 1 132kV	archaix) and archain and archa	5 6		Jun-25					23:59 hrs of 2006/25 Time 08:00 hrs to 17:00 hrs 08:00 hrs 01:00 hrs 08:00 hrs 01:00 hrs 08:00 hrs 09:00 hrs 08:00 hrs		Category Category Category Category Common Maintenance related shutdown. Category Common Maintenance related shutd	restricted below 280 MW. The loading of 132 U SM Nagar - SMNagar line to be restricted within 70 MW after availing the SD. Remarks SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link. SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link. SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link. SD may be availed SD may be availed SD may be availed subjected to availability of 400kV Silchar - Palatana 1 line and 400kV Palatana - SMNagar - PK Bari - Silchar link. SD may be availed SD may be availed SD may be availed SD may be availed 122 kV Damapur - Bokajan - Sarupathar - Golughat link to be kept in service. SD may be availed. 132 kV Mariani - Golughat line and 132 kV Dimapur - Bokajan - Sanupathar link to be kept in service. SD may be availed. 132 kV Mariani - Golughat line and 132 kV Oimapur - Bokajan - Sanupathar link to be kept in service.

A A					
Monode	8 220kV TINSUKIA-KATHALGURI-II	10:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	S/D may be availed subject to the availability of 220 kV Tinsukin-Kathalguri I, 220 kV Tinsukia - NTPS and 220 kV Tinsukia - NRPP - NTPS,
a b	9 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.
a a	10 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.
a A	11 220kV AMGURI-NAMRUP (NTPS)	08:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	At present, the Upper Assum power system is connected with 220 kV Samaguri-Mariani(AS) line, 220 kV Mariani(AS) - Mariani (PG) line, 220 kV AGBPP-Mariani(PG) line and 132 kV Mariani - Golaghat - Sarupathar - Bokajan - Dimapur link. Under N-I condition of 220 kV AGBPP-New Mariani (PG) , Gate flow should be monitored and shall be maintained below 275 MW/durine solve norical and 225 MW durine non-acher pariod for
		08:00-16:00	CORRIDOR CLEANING	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)
i) Monore i) Monore i) Monore i) Monore iii Monore Mon	13 220/32AV 100MVA TR-II AT TINSUKIA	08:00-16:00	ROUTINE TESTING	Normal Maintenance related shutdown.	S/D may be availed subject to availability of other transformer.
	14 I32kV GOHPUR-NALKATA (North I Jakhmur H	07:00-14:00	LINE MAINTENANCE	Normal Maintenance related shutdown.	S/D may be availed subject to availability of 132 kV Gohpur - Nalkata ckt 2
a) b)	15 132kV GOHPUR-NALKATA (North Lakhimpur)-II	07:00-14:00	LINE MAINTENANCE	Normal Maintenance related shutdown.	S/D may be availed subject to availability of 132 kV Gohpur - Nalkata ckt 1
i i	16 132V NALKATA (North Lakhimpur)- PARE	10:00-12:00	SAMAST COMPLAINT ENERGY METER INSTALLATION AT NALKATA GSS	Existing system improvement related shutdown.	S/D may be availed subject to availability of other ckts in the area
10 10	17 132kV NALKATA (North Lakhimpur)- NIRJULI	13:00-15:00	SAMAST COMPLAINT ENERGY METER INSTALLATION AT NALKATA GSS	Existing system improvement related shutdown.	S/D may be availed subject to availability of other ckts in the area
D <tdd< td=""> D D D D D D</tdd<>	18 132kV NIRJULI-GOHPUR	10:00-12:00	SAMAST COMPLAINT ENERGY METER INSTALLATION AT GOHPUR GSS	Existing system improvement related shutdown.	S/D may be availed subject to availability of other ckts in the area
N N	19 132kV BNC(PG)- GOHPUR	13:00-15:00	SAMAST COMPLAINT ENERGY METER INSTALLATION AT GOHPUR GSS	Existing system improvement related shutdown.	S/D may be availed subject to availability of other ckts in the area
A A	20 I32kV GOHPUR-CHIMPU	10:00-12:00	SAMAST COMPLAINT ENERGY METER INSTALLATION AT GOHPUR GSS	Existing system improvement related shutdown.	S/D may be availed subject to availability of other ckts in the area
V V	21 I32KV PAVOL-GOHPUR-II	13:00-15:00	SAMAST COMPLAINT ENERGY METER INSTALLATION AT GOHPUR GSS	Existing system improvement related shutdown.	S/D may be availed subject to availability of other ckt
a) a log dorived b) a lo	22 I32kV PAVOL-GOHPUR-I	11:00-12:30	SAMAST COMPLAINT ENERGY METER INSTALLATION AT PAVOI GSS	Existing system improvement related shutdown.	S/D may be availed subject to availability of other ckts in the area
Image: Marrier	23 132kV BNC (PG)-Pavoi-I	13:00-15:00	SAMAST COMPLAINT ENERGY METER INSTALLATION AT PAVOI GSS	Existing system improvement related shutdown.	S/D may be availed subject to availability of other ckt.
D Normalian Normalian <t< td=""><td>24 132kV BNC (PG)-Pavoi-II</td><td>11:00-13:00</td><td>SAMAST COMPLAINT ENERGY METER INSTALLATION AT PAVOI GSS</td><td></td><td>S/D may be availed subject to availability of other ckt.</td></t<>	24 132kV BNC (PG)-Pavoi-II	11:00-13:00	SAMAST COMPLAINT ENERGY METER INSTALLATION AT PAVOI GSS		S/D may be availed subject to availability of other ckt.
A) Machine Mandal A) Machine Mandal Market Machine Mandal Market Mark	25 220kV SAMAGURI-SONABIL-I	08:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	SD may be availed subject to availability of 220kV Samaguri-Sonabil Ckt 1, 220kV Misa-Samaguri
P Marken M	26 220kV SAMAGURI-SONABIL-II	08:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	D/C and 220kV Samaguri - Mariani (AS)
Norm Norm<	27 220kV AGIA-BTPS-1	9:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	be maintained below 500A). 400kV Bongaigaon - Azara, 400/220kV ICTs at Azara S/s should be
2 VIELAMAN 2<	28 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 500A). 400kV Bongaigaon - Azara, 400/220kV ICTs at Azara S/s should be kept in service.
9 9	29 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.
Normal Normal<	30 220kV MIRZA-AGIA	9:00-16:00	CORRIDOR CLEANING	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
VV	31 220kV MIRZA-BOKO	8:30-16:30	CORRIDOR CLEANING & PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	S/D may be availed. 220 kV Agia - Boko and 220 kV Agia-Mirza to be in service.
Norman	32 132kV AGIA-HATSINGIMARI	9:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	S/D may be availed subject to 132 kV Nangalbibra - Rongkhon - Ampati - Hastingimari link
a a	33 132kV SARUSAJAFUMTRU - I	10:00-13:00	PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	S/D may be availed.
3 2 3	34 220kV SAMAGURI-SONAPUR	08:00-16:00	CORRIDOR CLEANING	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.
A A	35 220kV SARUSAJAFSONAPUR	8:30-16:30	CORRIDOR CLEANING & 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.
A A	36 220kV SAMAGURI-JAWAHARNAGAR	08:00-16:00	CORRIDOR CLEANING	Normal Maintenance related shutdown.	
9 9	37 220kV SAMAGURI-JAWAHARNAGAR	08:30-16:30	CORRIDOR CLEANING & PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	SD may be availed subject to availability of 220kV Samaguri-Sonapur-Sarusajai link, 220kV Jawaharnagar-Sarusajai line.
• • • • • • • • • • • • • • • • • • •	38 220kV SARUSAJAI-JAWAHARBAGAR	08:30-16:30	CORRIDOR CLEANING & PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	
a 2 3	39 220 kV SALAKATI (BTPS) - RANGIA-II	07:00-16:00	PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	kept in ON condition.
a reference of management a<	40 220 kV SALAKATI (BTPS) - RANGIA-I	07:00-16:00	PREVENTIVE MAINTENANCE		
a 3 a	41 132KV PAILAPOOL-JIRIBUM	06:00-18:00	REPLACEMENT OF EXISTING 132kV CT FOR JIRIBAM FEEDER	Existing system improvement related shutdown.	SD may be availed subject to availability of 132 kV Srikona-Pailapool line.
i i	42 132 kV SRIKONA-PAILAPOOL	9:00-16:00	CORRIDOR CLEANING & PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	
4 INFORMATION	43 132 kV PANCHGRAM-HAILAKANDI	9:00-16:00	CORRIDOR CLEANING & PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	SD may be availed. subject to availability of 132 kV Badarpur-Panchgram line & 132kV Panchgram-Lumshong.
	44 132 KV PANCHGRAM-LUMSHNONG	9:00-16:00	CORRIDOR CLEANING & PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	S/D may be availed.132 kV Badarpur-Khleihrait line, 132 kV Kopili-Khandong-Khliehriat link,
¹³³ W JULLAVCHERRA- ^{DHA} ^{DHA}	45 J32 kV HALAKANDI- DULLAVCHERRA	9:00-16:00	CORRIDOR CLEANING & PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	SD may be availed subject to availability of 132kV PK Bari - Dharmanagar-Dullavcherra link
	46 133 KV DULAVCHERRA- DHARMANAGAR	9:00-16:00	CORRIDOR CLEANING & PREVENTIVE MAINTENANCE	Normal Maintenance related shutdown.	SD may be availed subject to availability of 132kV PK Bari - Dharmanagar and 132kV Dullaveherra - Hailakandi.