			R GRID COMPANY OF BANGLADESI ATIONAL LOAD DESPATCH CENTE DAILY REPORT							QF-LDC Page
			DAIL! KEI OK!				Reporting		2-Oct-20	1 age
Till now the maximum of The Summary of Yester		1-Oct-20 Generation &	Demand		21:	00 Hrs on Today's Actua			an & Damand	
Day Peak Generation	:	10286.0 MW	Hour:	12:00		Min. Gen. at	8:0			8 MW
Evening Peak Generation		12065.0 MW	Hour:	20:00		Available Max G		:		5 MW
E.P. Demand (at gen end) Maximum Generation :	:	12065.0 MW 12065.0 MW	Hour : Hour :	20:00 20:00		Max Demand (E Reserve(General				0 MW 5 MW
Maximum Generation : Total Gen. (MKWH) :		254.8	System Load	Factor : 88.00		Reserve(General Load Shed	auun ena)			0 MW
		EXPORT / IMPO	ORT THROUGH EAST-WEST INTER	CONNECTOR				_		
Export from East grid to We Import from West grid to Ea				20 MW MW	at at	20:00		Energy Energy		MKWHR MKWHR.
Vater Level of Kaptai Lake a Actual :	at 6:00 A M on	2-Oct-20 t.(MSL) .		Rule curve :	106.09	Ft.(MSL)				
		(),								
Gas Consumed :	Total =	1131.20 MMCFD.		Oil Co	onsumed (P	DB):	HSD :			Liter
							FO :			Liter
Cost of the Consumed Fuel	I (PDB+Pvt) :	Gas :	Tk152,244,827							
		Coal :	Tk79,418,896		Oil	: Tk707,220,561	1	Total : Tk93	8,884,284	
	Lo	ad Shedding & Other Inform	nation							
Area	Yesterday		Fatiranted Decoration 1/0/0			Today	14: (0:0			
	MW		Estimated Demand (S/S end) MW			Estimated Shed	lding (S/S en MW		es of Shedding Estimated Dem	and)
Dhaka	0	0:00	4093				0		0%	
Chittagong Area	0	0:00	1393				0		0%	
Khulna Area Raichahi Area	0	0:00	1248				0		0% 0%	
Rajshahi Area Cumilla Area	0	0:00 0:00	1128 1019				0		0%	
Mymensingh Area	0	0:00	822				0		0%	
Sylhet Area	0	0:00	459				0		0%	
Barisal Area Rangpur Area	0	0:00 0:00	212 634				0		0%	
Rangpur Area Total	0	0.00	11008				0		0 /0	
	Information of t	the Congrating Units under sh	ut down							
		he Generating Units under sh	ut uowII.							
P	Planned Shut- Down	1			ed Shut- Do					
					rapukuria S1 huganj (S)-3					
					orasal Unit-					
				4) Asl	huganj unit-3	0,4				
				4) Ast 5) Ka	ptai-2,4,5	0,4				
				4) Asl 5) Ka 6) Ra	ptai-2,4,5 ozan #1,2					
				4) Asi 5) Kai 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335					
				4) Asi 5) Kai 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW				
	dditional Informat	ion of Machines lines Internal	mutten / Enred Lord shed ste	4) Asi 5) Kai 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW				
Ac			ruption / Forced Load shed etc.	4) Asi 5) Kai 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW				
	De	scription		4) Asi 5) Kai 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW	Power Inter	rruption		
	De			4) Asi 5) Kai 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power Inter	ruption		
a) Bogura 132/33 kV T-3 tra 132 kV Ct terminal. b) Bogura 132/33 kV T-4 tra	De ansformer was und	scription	:40 for R/H maintenance at	4) Asi 5) Kai 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power Inter	ruption		
a) Bogura 132/33 kV T-3 tra 132 kV Ct terminal. b) Bogura 132/33 kV T-4 tra 132 kV Ct terminal and 33 k	De ansformer was und ansformer was und kV breaker pole.	scription ler shut down from10:08 to 11 ler shut down from11:43 to 12	:40 for R/H maintenance at	4) Asi 5) Kai 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power Inter	rruption		
a) Bogura 132/33 kV T-3 tra 132 kV Ct terminal. b) Bogura 132/33 kV T-4 tra 132 kV Ct terminal and 33 k	De ansformer was und ansformer was und kV breaker pole.	scription ler shut down from10:08 to 11 ler shut down from11:43 to 12	:40 for R/H maintenance at	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power Inter	ruption		
a) Bogura 132/33 kV T-3 tra 132 kV Ct terminal. b) Bogura 132/33 kV T-4 tra 132 kV Ct terminal and 33 k c) Bibiyana S/S 230 kV dia- maintenance. d) Haripur-Meghnaghat 230	De ansformer was und ansformer was und kV breaker pole. -2 mid breaker was 0 kV Ckt-1 was shu	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M.	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power Inter	rruption		
a) Bogura 132/33 kV T-3 tra 132 kV Ct terminal. b) Bogura 132/33 kV T-4 tra 132 kV Ct terminal and 33 k c) Bibiyana S/S 230 kV dia- maintenance. d) Haripur-Meghnaghat 230 e) Mymensingh S/S-RPCL	De ansformer was und ansformer was und kV breaker pole. -2 mid breaker was 0 kV Ckt-1 was shu 132 kV Ckt-1 was shu	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for AM. under shut down from 08:41 te	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power Inter	ruption		
a) Bogura 132/33 kV T-3 tr 132 kV Ct terminal. b) Bogura 13/33 kV T-4 tr 132 kV Ct terminal and 33 k c) Biblyana S/S 230 kV dia- maintenance. d) Haripur-Meghnaghat 230 e) Mymensingh S/S-RPCL f) Shahjibazar 132/33 kV Tr	De ansformer was und ansformer was und kV breaker pole. 2- mid breaker was 0 kV Ckt-1 was shu 132 kV Ckt-1 was shr-6 transformer was	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for AVM. under shut down from 08:41 ts under shut down from 108:40 ts under shut down from 1008.	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage o 13:48 for C/M. to 09:53(02/10/20200 for C/M.	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power Inter	ruption		
a) Bogura 132/33 kV T-3 tr 132 kV Ct terminal. b) Bogura 132/33 kV T-4 tr 132 kV Ct terminal and 33 k c) Bibiyana S/S 230 kV dia- maintenance. d) Haripur-Meghnaghat 230 e) Mymensingh S/S-RPCL f) Shahjibazar 132/33 kV Tr 5) Bhahjibazar 132/33 kV T-2 t h) Mghmaghat 450 MW GT	De ansformer was und ansformer was und kV breaker pole. 2 mid breaker was b kV Ckt-1 was shu 132 kV Ckt-1 was shu ransformer was ur F-2 was shut down	scription Ier shut down from 10:08 to 11 Ier shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 ts under shut down from 08:41 under shut down from 09:14 to at 10:56 for high pressure site	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage or 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. am line leakage.	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power Inter	ruption		
a) Bogura 132/33 kV T-3 tra 132 kV Ct terminal. b) Bogura 132/35 kV T-4 tra 132 kV Ct terminal and 33 + 132 kV Ct terminal and 34 of b) Biblyana SIS 230 kV dia- maintenance. d) Haripur-Meghanghat 230 e) Mymensingh SIS-RPCL - Shahipbazar 132/33 kV T-2 f) Dhamrial 132/33 kV T-5 h) Meghranghat 455 MW GT kalyanpur 132/33 kV T-5	De ansformer was und ansformer was und kV breaker pole. -2 mid breaker was 0 kV Ckt-1 was shu 132 kV Ckt-1 was un r-6 transformer was un transformer was un -2 transformer bay	scription er shut down from 10:08 to 11 er shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 to s under shut down from 10:01 der shut down from 09:14 to at 10:56 for high pressure ste was shut down at 13:11 for C	:40 for R/H maintenance at :55 for R/H maintenance at to 12:25 for SF6 gas leakage to 13:48 for C/M. to 09:53(02/10)/20200 for C/M. 11:33 for C/M. am line leakage. //M.	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power Inter	ruption		
a) Bogura 132/33 kV T-3 tr 132 kV C1 terminal. b) Bogura 132/33 kV T-4 tr 132 kV C1 terminal and 33 is. c) Bibiyana S/5 230 kV dia- maintenance. b) Harpiur-Neighnaghat 230 e) Mymensingh S/S-RPCL. Shahijbazar 152/33 kV T-2 i) Dhamrati 132/33 kV T-2 i) Meghraghat 450 MW GT Mymensingh-Nerboxona	De ansformer was und ansformer was und kV breaker pole. -2 mid breaker was 0 kV Ckt-1 was shu 132 kV Ckt-1 was -6 transformer was transformer was ur T-2 was shut down -2 transformer bay 132 kV Ckt-2 was	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 ts under shut down from 09:14 to der shut down from 10:31 t 10:56 for high pressure set was shut down at 13:11 for C under shut down from 13:31 for C under shut down from 10:31 for C under shut down from 10:31 for C under shut down from 10:31 for C	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage to 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. am line leakage. i/M.	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power Inter	rruption		
a) Bogura 132/33 kV T-3 tra 132 kV Ct terminal. b) Bogura 132/33 kV T-4 tra 132 kV Ct terminal and 33 k 0 Biblyana SIS 230 kV dia- maintenance. d) Hipru-Meghnaghat 230 d) Hipru-Meghnaghat 230 d) Hipru-Meghnaghat 230 d) Damaria 132/33 kV T-1 d) Damaria 132/33 kV T-1 d) Meghnaghat 450 MW GI J Kallyanpur 132/33 kV GT- Mymensingh-Netrokona k) Bheramara-Bottail 132 kV switched on 162 kV	De ansformer was und ansformer was und kV breaker pole2 mid breaker pole2 mid breaker was half 2k kV Ckt-1 was -6 transformer was un -7-2 was shut down -2 transformer bay 132 kV Ckt-2 was V Ckt-1 tripped at	scription er shut down from 10:08 to 11 er shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 ts under shut down from 09:14 to at 10:56 for high pressure ste was shut down at 13:11 for C under shut down from 13:31 for C under shut down from 13:31 for C under shut down from 13:33 to 14:34 due to LA burst, B-phas	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage to 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. am line leakage. //M. to 16:59 for C/M. te at Bheramara S/S and was	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power Inter	ruption		
a) Bogura 132/33 kV T-3 tra 132 kV Ct terminal. b) Bogura 132/33 kV T-4 tra 132 kV Ct terminal and 33 h 0 Biblyana Si S2/30 kV dia- maintenance. d) Haripur-Meghnaghat 230 e) Mymensingh Si/S-RPCL: J) Shahijbazar 12/233 kV T-1 g) Dhamral 132/33 kV T-1 J) Meghnaghat 450 MW GT J) Kallyarpur 132/33 kV GT- J) Mymensingh-Netrokona kV Biberamara-Bottal 132 kV switched on 16/03.	De ansformer was und ansformer was und kV breaker pole2 mid breaker was -2 mid breaker was -132 kV Ckt-1 was shu 132 kV Ckt-1 was -6 transformer was uransformer was uransformer of was -2 transformer by -2 transformer by -2 kV Ckt-2 was -2 kV Ckt-2 was -2 kV Ckt-1 tripped at v Ckt-1 tripped at v Ckt-1 tripped at v	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 ts under shut down from 09:14 to under shut down from 09:14 to under shut down from 09:14 to under shut down from 10:31 for C under shut down at 13:11 for C under shut down from 13:33 t 14:34 due to LA burst, B-phas 14:34 due to LA burst, B-phas	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage or 13:48 for C/M. to 09:53(02/10/20/200 for C/M. 11:33 for C/M. am line leakage. iM. or 16:59 for C/M. e at Bheramara S/S and was se at Bheramara S/S	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power Inter	ruption		
a) Bogura 132/33 kV T-3 tra 132 kV Ct terminal. b) Bogura 132/35 kV T-4 tra 132 kV Ct terminal and 33 v b) Biblyana SIS 230 kV dia- maintenance. d) Haripur-Meghnaghat 230 e) Mymensingh SiS-RPCL ' Shahjibazar 132/33 kV T-1 b) Meghnaghat 450 MW GI k) Balyanpur 132/33 kV T-1 d) Mymensingh-Netrokona ' k) Bymarnara-Bottail 132 kV switched on 16/03. l) Bheramara-Biburdi 132 kV switched on 16/03.	De ansformer was und ansformer was und kV breaker pole. 2- mid breaker pole. 2- mid breaker was b kV Ckt-1 was shu 132 kV Ckt-1 was shown ansformer was un 7-2 was shut down 2- transformer bay 132 kV Ckt-2 transformer bow 152 kV Ckt-2 transformer De 152 kV Ckt-1 tripped at 152 kV Ckt-1 tripped	scription er shut down from 10:08 to 11 er shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for AM. under shut down from 08:41 ts under shut down from 09:40 at 10:56 for high pressure ste was shut down from 13:31 for Cunder shut down from 13:31 for Cunder shut down from 13:33 to 14:34 due to LA burst, B-phas end and was switched on at 1 3:43 due to LA burst, B-phas end and was switched on at 1	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage on 13:48 for C/M. to 09:53(02/10/2000 for C/M. 11:33 for C/M. am line leakage. //M. o 16:59 for C/M. set at Bheramara S/S and was set at Bheramara S/S 9:22.	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power Inter	ruption		
a) Bogura 132/33 kV T-3 tra 132 kV Ct terminal. b) Bogura 132/33 kV T-4 tra 132 kV Ct terminal and 132 kV Ct terminal and 152 132 kV Ct terminal and 50 kV dia- maintenance. d) Haripur-Meghraghat 230 b) Mymensingh S/S-RPCL: J) Shahijbazar 132/33 kV T-2 J) Dhamral 132/33 kV T-2 J) Meghraghat 450 MW GI J) Kallyanpur 13/23 kV T-2 J) Mymensingh-Netrokona k) Bheramara-Bottall 132 kV switched on 16:03. J) Bheramara-Ishurdi 132 kV showing CAS_CAR_CSW.V.	De ansformer was und ansformer was und kV breaker pole. Ze mid breaker was b kV Ckt-1 was shu 132 kV Ckt-1 was shu 132 kV Ckt-1 was utransformer was ur karansformer bay 132 kV Ckt-2 was vV Ckt-1 tripped at 14: VCkt-1 tripped at 14: Kt-1 tripped a	scription er shut down from 10:08 to 11 er shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for AM. under shut down from 08:41 ts under shut down from 09:40 at 10:56 for high pressure ste was shut down from 13:31 for Cunder shut down from 13:31 for Cunder shut down from 13:33 to 14:34 due to LA burst, B-phas end and was switched on at 1 3:43 due to LA burst, B-phas end and was switched on at 1	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage or 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. am line leakage. //M. or 16:59 for C/M. e at Bheramara S/S and was se at Bheramara S/S 9:22. and was switched on at 14:46.	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power Inter	ruption		
a) Bogura 132/33 kV T-3 tra 132 kV Ct terminal b) Bogura 132/33 kV T-4 tra 132 kV Ct terminal and 132 kV Ct terminal and 132 kV Ct terminal and b) Biblyana SIS 230 kV 3d ia- mintenance. d) Haripur-Meghraghat 230 e) Mymensingh SIS-RPCL J) Shahipiazar 132/33 kV T-2 (J) J) Shahipiazar 1450 MW GI J) Kallyanpur 132/33 kV T-2 (J) J) Mymensingh K450 MW GI J) Kallyanpur 132/33 kV T-3 (J) k) Kallyanpur 132/33 kV T-3 (J) J) Mymensingh K450 MW GI J) Bheramara-Bottail 132 kV showing CAS CAR CSW (J) J) Bheramara-Bhurdi 132 kV cn) Bheramara-Bhurdi 132 kV Cn J) Bheramara-Bhurdi 132 kV cn on 132 kV Cn (J) Bheramara-Bhurdi 132 kV cn on 14 fict 20 kW as switched on at 16:12	De ansformer was und ansformer was und kV breaker pole. Z mid breaker was bl. kV Ckt-1 was shu 132 kV Ckt-1 chromer was transformer was und transformer was und kV Ckt-1 kV Ckt-1 kV Ckt-1 kV Ckt-1 kV Ckt-1 kV Ckt-1 tripped at 12 kV Ckt-2 kV ckt-1 tripped at 14 kV Ckt-2 tripped at 3 kV Ckt-2 tripped at 14 kV Ckt-2 tripped at 14 kV Ckt-2 tripped at 3 kV Ckt-2 tripped at	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 to under shut down from 08:41 to under shut down from 09:14 to at 10:56 for high pressure site was shut down at 13:11 for C under shut down from 13:33 to 14:34 due to LA burst, B-phas end and was switched on at 1 55 showing Dist. 5, T,Z2 relay. 14:34 showing CAT,CD,CSN	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage or 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. am line leakage. //M. or 16:59 for C/M. te at Bheramara S/S and was set at Bheramara S/S 9:22. set Bheramara S/S 9:22.	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power Inter	ruption		
a) Bogura 132/33 kV T-3 tra 132 kV Cterminal. b) Bogura 132/33 kV T-4 tra 132 kV Cterminal and 33 h 132 kV Cterminal and 33 h 132 kV Cterminal and 34 h 132 kV Cterminal and 34 h 132 kV Cterminal and 34 h 134 kg/map and 132/35 kV T-2 t 1) Farminal 132/33 kV T-2 t 1) Dharminal 132/33 kV T-2 t 1) Mymensingh-Netrokona i 1, Magharpur 132/33 kV T-2 t 1, Mymensingh-Netrokona i 1, Magharpur 132/33 kV T-2 t 1, Mymensingh-Netrokona i 1, Magharpur 132/33 kV T-2 t 1, Mymensingh-Netrokona i 1, Magharpur 132/33 kV T-2 t 1, Mymensingh-Netrokona i 1, Magharpur 132/33 kV T-2 t 1, Mymensingh-Netrokona i 1, Magharpur 132/33 kV T-2 t 1, Mymensingh-Netrokona i 1, Magharpur 132/33 kV T-2 t 1, Mymensingh-Netrokona i 1, Mymensingh-Net	De ansformer was und ansformer was und kV breaker pole. Ze mid breaker was b kV Ckt-1 was shu 132 kV Ckt-1 was shu 132 kV Ckt-1 was ref transformer was uransformer was uransformer bay 132 kV Ckt-2 was v Ckt-1 tripped at 14.0 kt-1 tripped at 14.0 Ckt-1 tripped at 14.0 Ckt-1 tripped at 1.0 Ckt-1 tripped at 1.0 Ckt-1 tripped at 14.0 Ckt-2 tripped at 1.0 ckt-1 tripped at 1.0 Ckt-2 tripped at 1.0 ckt-1 tripped at 14.3 ckt-1 trippe	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 to under shut down from 09:14 to at under shut down from 09:14 to at 10:56 for high pressure site was shut down at 13:11 for C under shut down from 13:33 to 14:34 due to LA burst, B-phas end and was switched on at 1 35 showing Dist. S, T,Zz relay 5 showing Dist. S, T,Zz relay	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage or 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. am line leakage. //M. or 16:59 for C/M. te at Bheramara S/S and was set at Bheramara S/S 9:22. set Bheramara S/S 9:22.	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power inter	ruption		
a) Bogura 132/33 kV T-1 rr 132 kV Ct terminal. b) Bogura 132/33 kV T-4 rr 132 kV Ct terminal and 33 k) 52 by Ct terminal and 33 k) 52 by Ct terminal and 33 k) 52 by Ct terminal and 33 k) 54 by Ct terminal and 33 k) 55 by Ct terminal and 33 k) 55 by Ct terminal and 33 k) 52 by Ct terminal and 33 k) 54 by Ct terminal and 33 k) 54 by Ct terminal and 34 b	De ansformer was und ansformer was und ansformer was und kV breaker pole. 2 mid breaker and 132 kV Ckt-1 was shu 132 kV Ckt-1 was shu 132 kV Ckt-6 transformer was ur arransformer was ur 22 kV Ckt-2 was V Ckt-1 tripped at 1 cCb relay at Ishurdi kt-1 tripped at 14:3 V Ckt-2 tripped at 14:34 show to ped a	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 to sunder shut down from 08:41 to sunder shut down from 10:91 der shut down from 09:14 to at 10:56 for high pressure set was shut down at 13:11 for C under shut down from 13:33 14:34 due to LA burst, B-phas end and was switched on at 1 5 showing Dist. S, T,22 relay 14:34 showing CAT,CD,CSN ing negative phase sequence	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage or 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. am line leakage. //M. or 16:59 for C/M. te at Bheramara S/S and was set at Bheramara S/S 9:22. set Bheramara S/S 9:22.	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power Inter	ruption		
a) Bogura 132/33 kV T-3 tr 132 kV Ct terminal. b) Bogura 132/33 kV T-4 tr 132 kV Ct terminal and 33 k 132 kV Ct terminal and 33 k 152 kV Ct terminal and 33 k 19 kaption and 33 k 19 kaption and 33 k 19 kaption and 33 k 19 kaption and 35 k 19 kaption an	De ansformer was und ansformer was und ansformer was und ansformer was und kV breaker pole. 2 mid breaker was bl. kV Ckt-1 was shu 132 kV Ckt-1 was shu 132 kV Ckt-1 cell transformer was ur aransformer was ur 212 kV Ckt-2 was V Ckt-1 tripped at 1 kV Ckt-2 tripped at 14: V Ckt-2 tripped at 14: V Ckt-2 tripped at 14: 43 chu kV Ckt-2 tripped at 14: 44 chu kV Ckt-2 tripped a	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 to sunder shut down from 08:41 to sunder shut down from 10:01 der shut down from 10:31 der shut down from 10:31 the shut down from 10:31 the shut down from 13:31 for C under shut down from 13:31 to 14:34 due to LA burst, B-phas end and was switched on at 1 35 showing Dist. S.T.Z2 relay 14:34 showing CAT.CD.CSN ing negative phase sequence or rapid frequency variation.	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage or 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. am line leakage. //M. or 16:59 for C/M. te at Bheramara S/S and was set at Bheramara S/S 9:22. set Bheramara S/S 9:22.	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power Inter	ruption		
a) Bogura 132/33 kV T-3 tra 132 kV C1 terminal. b) Bogura 132/33 kV T-4 tra 132 kV C1 terminal. c) Bogura 132/33 kV T-4 tra 132 kV C1 terminal and 33 f b) Biblyana SIS-230 kV dia- maintenance. b) Biblyana SIS-230 kV dia- maintenance. c) Haripur-Meghnaghat 230 c) Meghnaghat 230 c) Shahijbiazar 182/33 kV T-1 c) Dhamrani 132/33 kV G-1 c) Meghnaghat 450 MW GT c) Kallyanpur 132/33 kV G-1 c) Meghnaghat 450 MW GT c) Bheramara-Ishurdi 132 kV showing CAS-CAR-CSWV. c) Bheramara-Ishurdi 132 kV c) Bheramara-Ishur	De ansformer was und ansformer was und kV breaker pole. 2-mid breaker as with the state of the s	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 ts under shut down from 08:41 ts under shut down from 09:14 to at 10:56 for high pressure ste was shut down from 09:14 to under shut down from 10:33 to 14:34 due to LA burst, B-phas end and was switched on at 1 55 showing Dist. S. T.Zz elapi 14:34 showing CAT, CD, CSN ing negative phase sequence to rapid frequency variation. ped at 15:51 showing Gen. tri	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage o 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. am line leakage. iM. o 16:59 for C/M. e at Bheramara S/S and was se at Bheramara S/S 9:22. and was switched on at 14:46. relay at Ishurdi end and and GT was synchronized at	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power inter	ruption		
a) Bogura 132/33 kV T-3 tr 132 kV C1 terminal. b) Bogura 132/33 kV T-4 tr 132 kV C1 terminal and 33 k) c) Biblyana S/5 230 kV dia- maintenance. b) Harpiur-Neighraghat 230 c) Mymensingh S/S-RPCL . b) Mymensingh S/S-RPCL . b) Bharpiara 132/33 kV T-2 to b) Bharpiara 132/33 kV T-2 to b) Kallyanpur 132/33 kV T-2 to b) Kallyanpur 132/33 kV T-2 to b) Bharpiara 132 kV switched on 162/87 kV was switched on 162/87 kV was switched on 161/92 kV was switched on 161/93 kV b) Bharpiara 410 kW MV b) Bharpiara 410 kW MV b) Bharpiara 410 kW GT-1 triple b) Bharpiara 140 kW GT-1 triple b) Bharpiara 210/132 kV MT-1 triple B) Bharp	De ansformer was und ansformer was und kV breaker pole. 2 mid breaker was 0 kV Ckt-1 was shu 132 kV Ckt-1 was 132 kV Ckt-1 chroat 132 kV Ckt-2 was V Ckt-1 tripped at 122 kV Ckt-2 was V Ckt-1 tripped at 142 kV Ckt-2 tripped at 143 kV Ckt-2 tripped at 144 kV Ckt-2 tripped at 144 kV Ckt-2 tripped at 145 kV Ckt-2 tripped at 145 kV Ckt-2 tripped at 146 kV Ckt-2 tripped at 147 kV Ckt-2 tripped at 147 kV Ckt-2 tripped at 148 kV Ckt-2 tripped at 149 kV Ckt-2 tripped at 140 kV C	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 to sunder shut down from 08:41 to sunder shut down from 10:01 der shut down from 10:31 der shut down from 10:31 the shut down from 10:31 the shut down from 13:31 for C under shut down from 13:31 to 14:34 due to LA burst, B-phas end and was switched on at 1 35 showing Dist. S.T.Z2 relay 14:34 showing CAT.CD.CSN ing negative phase sequence or rapid frequency variation.	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage o 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. am line leakage. iM. o 16:59 for C/M. e at Bheramara S/S and was se at Bheramara S/S 9:22. and was switched on at 14:46. relay at Ishurdi end and and GT was synchronized at	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW	Power inter	ruption		
a) Bogura 132/33 kV T-3 tra 132 kV Ct terminal. b) Bogura 132/33 kV T-4 tra 132 kV Ct terminal and 33 f) Biblyana Si2-30 kV dia- maintenance. b) Biblyana Si2-30 kV dia- maintenance. b) Hymensingh Si2-8reDt. b) Hymensingh Si2-8reDt. b) Hymensingh Si2-8reDt. b) Bhabiplara 132/33 kV T-1 Mymensingh-Netrokona b) Bheramara-Ishurdi 132 kV showing CAS, CAR, CSWV, b) Bheramara-Ishurdi 132 kV showing CAS, CAR, CSWV, c) Bheramara-Ishurdi 132 kV showing CAS, CAR, CSWV, b) Bheramara-Ishurdi 132 kV showing CAS, CAR, CSWV, c) Bheramara 410 MW tri b) Bhola 225 AW GT-1 trip; d) Boghabara 123/01/32 kV d) Bhola 225 AW GT-1 trip; d) Baghabara 123/01/32 kV d) Bheramara 410 MW tri d) Baghabara 123/01/32 kV d) Bhola 225 AW GT-1 trip; d) Baghabara 123/01/32 kV d) Bheramara 410 MW tri d) Baghabara 123/01/32 kV d) Bhola 225 AW GT-1 trip; d) Baghabara 123/01/32 kV d) Bheramara 410 MW tri d) Baghabara 123/01/32 kV	De ansformer was und ansformer was und ansformer was und kV breaker pole. 2-mid breaker was 0 kV Ckt-1 was shu 132 kV Ckt-1 was shu 132 kV Ckt-1 ref transformer was ur transformer was ur 1-2 was shut down 2-2 transformer bay 132 kV Ckt-2 was 142 kV Ckt-1 tripped at 1-2 kV Ckt-1 tripped at 143.4 show ronized at 143.5 due to 01 transformer trip 3.32. sunder shut down 1 (Ckt-1) was 143.5 due to 01 transformer trip 3.32. sunder shut down 1 (Ckt-1)	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 ts under shut down from 08:41 ts under shut down from 09:14 to at 10:56 for high pressure ste was shut down from 09:14 to under shut down from 10:33 to 14:34 due to LA burst, B-phas end and was switched on at 1 55 showing Dist. S. T.Zz elapi 14:34 showing CAT, CD, CSN ing negative phase sequence to rapid frequency variation. ped at 15:51 showing Gen. tri	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage on 13:48 for C/M. to 09:53(02/10/20/200 for C/M. 11:33 for C/M. and line leakage. iM. on 16:59 for C/M. ea at Bheramara S/S and was se at Bheramara S/S 9:22. and was switched on at 14:46. relay at Ishurdi end and and GT was synchronized at p, mechanical protection operated DS loop of 132 kV	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW MW,100 MW			under Tongi S	/S area
a) Bogura 132/33 kV T-3 tra 132 kV Ct terminal. b) Bogura 132/33 kV T-4 tra 132 kV Ct terminal and 33 f) Biblyana Si2-30 kV dia- maintenance. b) Biblyana Si2-30 kV dia- maintenance. b) Hymensingh Si2-8reDt. b) Hymensingh Si2-8reDt. b) Hymensingh Si2-8reDt. b) Bhabiplara 132/33 kV T-1 Mymensingh-Netrokona b) Bheramara-Ishurdi 132 kV showing CAS, CAR, CSWV, b) Bheramara-Ishurdi 132 kV showing CAS, CAR, CSWV, c) Bheramara-Ishurdi 132 kV showing CAS, CAR, CSWV, b) Bheramara-Ishurdi 132 kV showing CAS, CAR, CSWV, c) Bheramara 410 MW tri b) Bhola 225 AW GT-1 trip; d) Boghabara 123/01/32 kV d) Bhola 225 AW GT-1 trip; d) Baghabara 123/01/32 kV d) Bheramara 410 MW tri d) Baghabara 123/01/32 kV d) Bhola 225 AW GT-1 trip; d) Baghabara 123/01/32 kV d) Bheramara 410 MW tri d) Baghabara 123/01/32 kV d) Bhola 225 AW GT-1 trip; d) Baghabara 123/01/32 kV d) Bheramara 410 MW tri d) Baghabara 123/01/32 kV	De ansformer was und was und ansformer was und kV breaker pole. 2 mid breaker was 0 kV Ckt-1 was shu 132 kV Ckt-1 was 132 kV Ckt-1 of transformer was und 2 mid breaker was 132 kV Ckt-2 was V Ckt-1 tripped at 132 kV Ckt-2 was V Ckt-1 tripped at 142 kV Ckt-2 tripped at 143 kV Ckt-2 tripped at 144 kV Ckt-2 tripped at 144 kV Ckt-2 tripped at 145 kV Ckt-2 tripped at 145 kV Ckt-2 tripped at 146 kV Ckt-2 tripped at 147 kV Ckt-2 tripped at 147 kV Ckt-2 tripped at 148 kV Ckt-2 tripped at 148 kV Ckt-2 tripped at 149 kV Ckt-2 t	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 to under shut down from 08:41 to under shut down from 09:14 to at 10:56 for high pressure ste was shut down from 10:33 to 14:34 due to LA burst, B-phas end and was switched on at 1 35 showing Dist. S, T,Zz relay 14:34 showing CAT, CD, CSN ing negative phase sequence or apid frequency variation. ped at 15:51 showing Gen. tri from 16:00 to 19:01 to attend	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage on 13:48 for C/M. to 09:53(02/10/20/200 for C/M. 11:33 for C/M. and line leakage. iM. on 16:59 for C/M. ea at Bheramara S/S and was se at Bheramara S/S 9:22. and was switched on at 14:46. relay at Ishurdi end and and GT was synchronized at p, mechanical protection operated DS loop of 132 kV	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	MW 4W,100 MW	ower interrup		under Tongi S	/S area
a) Bogura 132/33 kV T-3 tra 132 kV C1 terminal al. b) Bogura 132/33 kV T-4 tra 132 kV C1 terminal and 152 132 kV C1 terminal and 152 152 kV C1 terminal and 152 153 kV C1 terminal and 154 154 kV C1 terminal and 154 155 kV C1 terminal and 154 155 kV C1 terminal and 154 156	De ansformer was und ansformer was und kv breaker pole. 2 mid breaker was 0 kV Ckt-1 was shu 132 kV Ckt-1 was 132 kV Ckt-1 of transformer was und 2 transformer was und 2 transformer was und 2 transformer bay 12 kV Ckt-2 was V Ckt-1 tripped at 12 kV Ckt-2 tripped at 14 kV Ckt-2 tripped at 14 kV Ckt-2 tripped at 14 kV Ckt-2 tripped at 16 kV Ckt-2 tripped at 17 kV Ckt-2 tripped at 18 kV Ckt-2 tripped at 19 kV Ckt-2 tri	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 ts under shut down from 08:41 ts under shut down from 09:14 to der shut down from 10:14 to der shut down from 10:14 to der shut down from 10:14 to der shut down at 13:11 for C under shut down at 18:11 for C under shut down at 18:13 showling to 13:13 der	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage on 13:48 for C/M. to 09:53(02/10/20/200 for C/M. 11:33 for C/M. and line leakage. iM. on 16:59 for C/M. ea at Bheramara S/S and was se at Bheramara S/S 9:22. and was switched on at 14:46. relay at Ishurdi end and and GT was synchronized at p, mechanical protection operated DS loop of 132 kV	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	About 20 MW pfrom 21:30 to 2	ower interrup 2:45. ower interrup	ption occurred	_	
a) Bogura 132/33 kV T-3 tr 132 kV Ct terminal. b) Bogura 132/33 kV T-4 tr 132 kV Ct terminal and 33 ib) Bibiyana Si/52 kV dia- maintenance. b) bibiyana Si/52 20 kV dia- maintenance. b) Mymensingh Si/5-RPCL. b) Shahijbazar 132/33 kV T-1 b) Dhamral 132/33 kV MW GI b) Kallyanpur 132/33 kV WGI b) Kallyanpur 132/33 kV WGI b) Kallyanpur 132/33 kV WGI b) Kallyanpur 132/33 kV GI b) Bheramara-Bottall 132 kV with b) Bhola 25 kMW GI b) Bheramara-Bhurdi 132 kV was switched on 16 kGI b) Bheramara-14 110 kW trip 16:54 and STG was synch c) Bheramara-19 in Hu MW trip 16:54 and STG was synch c) Bhola 22 bKW GI-1 tripp c) Bhola 25 kW GI-1 tripp c) Cowmunium and SAV Bus kW GI-1 tripp c) Chowmunium and SAV Bus kW GI-1 tripp c) Cowmunium and SAV Bus kW	De ansformer was und ky breaker pole. 2 mid breaker was 10 kV Ckt-1 was shu 132 kV Ckt-1 was 132 kV Ckt-1 was 132 kV Ckt-1 was 142 kV Ckt-2 was V Ckt-1 tripped at 122 kV Ckt-2 was V Ckt-1 tripped at 14:32 kV Ckt-2 was V Ckt-1 tripped at 14:35 due the 14:	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 ts under shut down from 08:41 ts under shut down from 09:14 to at 10:56 for high pressure ste was shut down at 13:11 for C under shut down from 10:31 14:34 due to LA burst, B-phas end and was switched on at 1355 showing Dist. ST.T22 relay 14:34 showing CAT, CD, CSN ing negative phase sequence or pald frequency variation. or ped at 15:51 showing Gen. tri from 16:00 to 19:01 to attend former was under shut down 12 2 transformer was under shut	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for S/F6 gas leakage o 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. am line leakage. //M. o 16:59 for C/M. se at Bheramara S/S and was for A/M. o 14:46. relay at Ishurdi end and and GT was synchronized at p, mechanical protection operated DS loop of 132 kV from 21:30 to 22:45 for R/H st down from 21:27 to 23:30 for	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	About 20 MW pfrom 21:30 to 2	ower interrup 2:45. ower interrup	ption occurred	_	
a) Bogura 132/33 kV T-3 tra 132 kV C1 terminal al. b) Bogura 132/33 kV T-4 tra 132 kV C1 terminal al. c) Bogura 132/33 kV T-4 tra 132 kV C1 terminal and color b) Biblyana SIS 230 kV dia- maintenance. d) Haripur-Meghnaghat 230 e) Mymensingh SIS-RPCL . g) Dhamral 132/33 kV T-3 g) Dhamral 132/33 kV T-3 g) Dhamral 132/33 kV T-1 g) Dhamral 132/33 kV T-1 g) Dhamral 132/33 kV T-1 g) Bheramara-Bottail 132 kV showing CAS_CAR_CSWV. g) Bheramara-Bottail 132 kV showing CAS_CAR_CSWV. g) Bheramara 410 MW trj 16-54 and STG was synch g) Bhoral 132 kV Gas synch g) Bhoral 132 kV Gas Synch g) Bhoral 132 kV Bus under . g) Bheramara shurdi 132 kV maintenance at CT. g) Ishurdi 132 kV Bus -2 was Bheramara-Bhurdi 132 kV maintenance at CT. kV Gas Synch g) Chowmuhani 33 kV Bus under g) Chowmuhani 33 kV Bus under g) Chowmuhani 33 kV Bus Ley kV Gas Maintenance at CT. g) Rampura 23/132 kV T01 g) Rampura 23/132 k	De ansformer was und ansformer was under shut down 14.34 show of transformer thing and 14.35 due to 15.32 ansformer thing ansformer thing and 15.32 and 15.32 ansformer thing and 15.32 and 15.32 ansformer thing and 15.32 and 15.32 and 15.32 and 15.32 and 15.33 and 15.33 and 15.33 and 15.34 and	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 to under shut down from 08:41 to under shut down from 09:14 to at 10:56 for high pressure site was shut down at 13:11 for C under shut down from 10:33 to 14:34 due to LA burst, B-phas end and was switched on at 1 55 showing Dis S, T,Zz relay 14:34 showing CAT,CD,CSN ing negative phase sequence or apid frequency variation. per at 15:51 showing Gen. tri from 16:00 to 19:01 to attend former was under shut but down at 06:20(02/10/2024	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage or 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. main line leakage. //M. or 16:59 for C/M. e at Bheramara S/S and was se at Bheramara S/S and was se at Bheramara S/S and was se at Bheramara S/S end was se at Bheramara S/S and was for By 22. and was switched on at 14:46. relay at Ishurdi end and and GT was synchronized at p, mechanical protection operated DS loop of 132 kV from 21:30 to 22:45 for R/H at down from 21:27 to 23:30 for 000 for C/M.	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	About 20 MW pfrom 21:30 to 2	ower interrup 2:45. ower interrup	ption occurred	_	
a) Bogura 132/33 kV T-3 tr 132 kV C1 terminal. b) Bogura 132/33 kV T-4 tr 132 kV C1 terminal. b) Bogura 132/33 kV T-4 tr 132 kV C1 terminal and 33 tc) b) bilyama S/S 230 kV dia- maintenance. b) Mymensingh S/S-RPCL. b) Shahipbaar 132/33 kV T-2 b) Dhamran 132/33 kV T-2 b) Mymensingh S/S-RPCL. b) Kallyampur 132/33 kV T-1 b) Mymensingh-krokona si k) Bheramara-Bottal 1132 kV with Switched on 16103. b) Bheramara-Bottal 1132 kV was switched on 16103. b) Bheramara-Bhurdi 132 kV was switched on 14 fc12 b) Bheramara-Habrudi 132 kV was switched on 14 fc12 b) Bheramara-Bhurdi 132 kV mas switched on 14 fc12 b) Bheramara-Bhurdi 132 kV mas switched on 14 fc12 b) Bheramara-Bhurdi 132 kV mas switched on 14 fc12 b) Bheramara-Bhurdi 132 kV Ti maintenance at Bus cough c) Chowmuhani 33 kV Bus under I. maintenance at CT. b) Chowmuhani 33 kV Bus under I. c) Daudkandi 1323 kV Tiu	De ansformer was und w	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 ts under shut down from 08:41 ts under shut down from 09:14 to at 10:56 for high pressure ste was shut down at 13:11 for C under shut down from 10:31 14:34 due to LA burst, B-phas end and was switched on at 1355 showing Dist. ST.T22 relay 14:34 showing CAT, CD, CSN ing negative phase sequence or pald frequency variation. or ped at 15:51 showing Gen. tri from 16:00 to 19:01 to attend former was under shut down 12 2 transformer was under shut	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for S/F6 gas leakage or 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. main line leakage. //M. or 16:59 for C/M. se at Bheramara S/S 9:22. and was switched on at 14:46. relay at Ishurdi end and and GT was synchronized at p, mechanical protection operated DS loop of 132 kV from 21:30 to 22:45 for R/H or down from 21:27 to 23:30 for 00 for C/M.	4) Asi 5) Ka 6) Ra 7) Sid	ptai-2,4,5 ozan #1,2 Idirganj-335	About 20 MW pfrom 21:30 to 2	ower interrup 2:45. ower interrup	ption occurred	_	
a) Bogura 132/33 kV T-3 tra 132 kV Ct terminal. b) Bogura 132/33 kV T-4 tra 132 kV Ct terminal and 33 h 134 kV Ct terminal and 33 h 134 kV Ct terminal and 33 h 134 kV Ct terminal and 34 h 134 kV Ct terminal and 33 h 135 kV Ct	De ansformer was und ansformer was und ansformer was und ansformer was und kV breaker pole. 2 mid breaker pole. 2 mid breaker was 10 kV Ckt-1 was shu 132 kV Ckt-1 was shu 132 kV Ckt-6 transformer was urd ansformer was urd ansformer was urd kt-1 tripped at 1 cC brelay at Ishurdi kt-1 tripped at 1 shurdi kt-1 tripped at 14:34 show 10 kt-1 tripped at 14:35 poed at 14:35 due to 14:35 due to 14:35 due to 14:35 due to 15:33 au under shut down 1 cKt-1 urdi kt-1 kt-1 kt-1 kt-1 kt-1 kt-1 kt-1 kt-1	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 to under shut down from 08:41 to under shut down from 08:41 to under shut down from 09:14 to at 10:56 for high pressure set was shut down at 13:11 for C under shut down from 10:33 to 14:34 due to LA burst, B-phas end and was switched on at 1 55 showing Dist. S, T,22 relay 14:34 showing CAT.CD.CSN ing negative phase sequence or apid frequency variation. ped at 15:51 showing Gen. tri from 16:00 to 19:01 to attend former was under shut down 1 2 transformer was under shut thut down at 06:20(02/10/2025 shut down at 07:04(02)/10/2025	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for S/F6 gas leakage or 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. main line leakage. //M. or 16:59 for C/M. se at Bheramara S/S 9:22. and was switched on at 14:46. relay at Ishurdi end and and GT was synchronized at p, mechanical protection operated DS loop of 132 kV from 21:30 to 22:45 for R/H or down from 21:27 to 23:30 for 00 for C/M.	4) Asia, 6) Ris (6) Ris (7) Sid (8) Bar (7) Sid (8) Bar (8) Ba	ptai-2,4,5 ozan #1,2 Idirganj-335	About 20 MW pfrom 21:30 to 2	ower interrup 2:45. ower interrup	ption occurred	_	
a) Bogura 132/33 kV T-1 rr 132 kV C1 terminal. b) Bogura 132/33 kV T-1 rr 132 kV C1 terminal and 13 k b) Bogura 132/33 kV T-1 rr 132 kV C1 terminal and 33 k b) Bogura 132/33 kV T-1 rd 132 kV C1 terminal and 33 k b) Bymansingh S/S-270 kV diamaintenance. d) Haripur-Meghraghat 230 e) Mymensingh S/S-RPCL i b) Bhapibazar 132/33 kV T-1 g) Dhamral 132/33 kV T-2 k b) Bhapibazar 1450 MW G1 b) Kallyanpur 132/33 kV T-1 k b) Romaral 132/33 kV T-1 k b) Romaral 132/33 kV T-1 k b) Bhapibazar 132 kV b) Bhapibazar 132 kV b) Bhapibazar 134 kV G1 b) Romarana-Ishurdi 132 kV b) Tongi 33 kV Bus under 1 maintenance at CT. b) Rampura 23/132 kV T01 b) Bampura 23/132 kV T10 b) Bampura 23/132 kV T10 b) Chowmuhani 33 kV Bus under 1 maintenance at CT. b) Rampura 23/132 kV T10 b) Bandsadri 13/23 kV T10 b) Bandsadri 13/23 kV T10 b) Sreiggian unit 4 CT was s b) Bheramara-Faridpur 132 b) Sreiggian unit 4 CT was s b) Bheramara-Faridpur 132 b) Sreiggian unit 4 CT was s b) Bheramara-Faridpur 132 b) Sreiggian unit 4 CT was s b) Bheramara-Faridpur 132 b) Sreiggian unit 4 CT was s b) Bheramara-Faridpur 132 b) Sreiggian unit 4 CT was s b) Bheramara-Faridpur 132 b) Sreiggian unit 4 CT was s b) Bheramara-Faridpur 132 b) Sreiggian unit 4 CT was s b) Bheramara-Faridpur 132 b) Sreiggian unit 4 CT was s b) Bheramara-Faridpur 132 b) Sreiggian unit 4 CT was s b) Bheramara-Faridpur 132 b) Sreiggian unit 4 CT was s b) Bheramara-Faridpur 132 b) Sreiggian unit 4 CT was s b) Bheramara-Faridpur 132 b) Sreiggian unit 4 CT was s b) Bheramara-Faridpur 132 b) Sreiggian unit 4 CT was s b) Bheramara-Faridpur 132 b) Sreiggian unit 4 CT was s	De ansformer was und ansformer was und ansformer was und ansformer was und kV breaker pole. 2 mid breaker pole. 2 mid breaker was bl. kV Ckt-1 was shu 132 kV Ckt-1 was shu 132 kV Ckt-6 transformer was und art ansformer was und kt-1 tripped at 1 cCkt-1 tripped at 1 kV Ckt-2 was V Ckt-1 tripped at 1 shundi kt-1 tripped at	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:43 t down at 08:30 for A/M. under shut down from 08:41 ts under shut down from 08:41 ts under shut down from 08:41 ts under shut down from 09:14 to at 10:56 for high pressure set was shut down at 13:11 for C under shut down from 13:33 14:34 due to LA burst, B-phase under shut down from 13:33 14:34 due to LA burst, B-phase 14:34 due to LA burst, B-phase 14:35 showing Dist, S, T,22 relay 14:36 showing CAT.CD.CSN ing negative phase sequence per at 15:51 showing Gen. tri from 16:00 to 19:01 to attend former was under shut down to 2 transformer was under shut thut down at 06:20(02/10/2026) shut down at 07:04(02)/10/2026 shut down at 06:20(02/10/2026) shut down at 06:20(02/10/2026) shut down at 06:20(02/10/2026) shut down at 07:04(02)/10/2026 shut down at 08:20 NB-A were under shut shut down at 08:20 NB-A we	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage o 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. main line leakage. //M. o 16:59 for C/M. te at Bheramara S/S and was to at Bheramara S/S and was to a the second of the se	4) Asia, 6) Ris (6) Ris (7) Sid (8) Bar (7) Sid (8) Bar (8) Ba	ptai-2,4,5 ozan #1,2 Idirganj-335	About 20 MW pfrom 21:30 to 2	ower interrup 2:45. ower interrup	ption occurred	_	
a) Bogura 132/33 kV T-3 tra 132 kV Ct terminal. b) Bogura 132/33 kV T-4 tra 132 kV Ct terminal and 132 kV Expension and 142 kV Ex	De ansformer was und with the state of the s	scription ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:43 t down at 08:30 for A/M. under shut down from 08:41 ts under shut down from 08:41 ts under shut down from 08:41 ts under shut down from 09:14 to at 10:56 for high pressure set was shut down at 13:11 for C under shut down from 13:33 14:34 due to LA burst, B-phase under shut down from 13:33 14:34 due to LA burst, B-phase 14:34 due to LA burst, B-phase 14:35 showing Dist, S, T,22 relay 14:36 showing CAT.CD.CSN ing negative phase sequence per at 15:51 showing Gen. tri from 16:00 to 19:01 to attend former was under shut down to 2 transformer was under shut thut down at 06:20(02/10/2026) shut down at 07:04(02)/10/2026 shut down at 06:20(02/10/2026) shut down at 06:20(02/10/2026) shut down at 06:20(02/10/2026) shut down at 07:04(02)/10/2026 shut down at 08:20 NB-A were under shut shut down at 08:20 NB-A we	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage of 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. main line leakage. //M. of 16:59 for C/M. te at Bheramara S/S and was see at Bheramara S/S and was see at Bheramara S/S and was see at Bheramara S/S and was be at	4) Asia, 6) Ris (6) Ris (7) Sid (8) Bar (7) Sid (8) Bar (8) Ba	ptai-2,4,5 ozan #1,2 Idirganj-335	About 20 MW pfrom 21:30 to 2	ower interrup 2:45. ower interrup	ption occurred	_	
a) Bogura 132/33 kV T-3 tra 132 kV C1 terminal al. 2) Bogura 132/33 kV T-4 tra 132 kV C1 terminal al. 2) Bogura 132/33 kV T-4 tra 132 kV C1 terminal and 2) 5) Biblyana SiS 230 kV dia- maintenance. 4) Haripur-Meghnaghat 230 e) Mymensingh SiS-RPCL: 7) Shahipbazar 132/33 kV T-2 g) Dhamral 132/33 kV T-2 g) Bheramara-Bottall 132 kV switched on 16:03. g) Bheramara-Bottall 132 kV switched on 16:03. g) Bheramara-Bhurdi 132 kV switched on 16:03. g) Bheramara-Haripuri 132 kV showing CAS_CAR_CSWV. g) Bheramara-Haripuri 132 kV g) Bheramara-Bhurdi 132 kV g) Bheramara-Bhurdi 132 kV g) Bheramara-Bhurdi 132 kV g) Bheramara-Bhurdi 132 kV g) Bhurdi 132 kV Bus-2 was g) Bheramara-Bhurdi 132 kV g) Bhurdi 132 kV Bus-2 was g) Bheramara-Bhurdi 132 kV g) Chowmuhani 33 kV Bus under: g) Bhurdi 132 kV GV g) Sirajagni unti-4 GT kV g) Sirajagni Sirajagni unti-4 GT kV g) Sirajagni Sirajagni MV g) Sirajagni Si	De ansformer was und ansformer was und kV breaker pole. 2 mid breaker as with the second of the seco	scription ler shut down from 10:08 to 11 ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 to under shut down from 08:41 to under shut down from 09:14 to at 10:56 for high pressure site was shut down at 13:11 for C under shut down from 13:33 to 14:34 due to LA burst, B-phas end and was switched on at 1 35 showing Dis S, T,22 relay 14:34 showing CAT,CD,CSN ing negative phase sequence or apid frequency variation, ped at 15:51 showing Gen. tri from 16:00 to 19:01 to attend former was under shut thut down at 06:20(02/10/2026) shut down at 07:04(02/10/2026) shut down at 07:04(02/10/2026) shut down at 07:04(02/10/2026) under shut STG was synchronize tramara 132 kV Bus-A were ur 2:16(02/10/2020) from Tangali 02/10/2020) for maintenance.	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage of 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. maintenelakage. //M. of 06:59 for C/M. e at Bheramara S/S and was se at Bheramara S/S and was se at Bheramara S/S 9:22. and was switched on at 14:46. relay at Ishurdi end and and GT was synchronized at DS loop of 132 kV from 21:30 to 22:45 for R/H c down from 21:27 to 23:30 for 00 for C/M. (at 00:59(02/10/2020). It end showing Dist. R, AR block,	4) Asia, 6) Ris (6) Ris (7) Sid (8) Bar (7) Sid (8) Bar (8) Ba	ptai-2,4,5 ozan #1,2 Idirganj-335	About 20 MW pfrom 21:30 to 2	ower interrup 2:45. ower interrup	ption occurred	_	
a) Bogura 132/33 kV T-3 tra 132 kV C1 terminal al. 2) Bogura 132/33 kV T-4 tra 132 kV C1 terminal al. 2) Bogura 132/33 kV T-4 tra 132 kV C1 terminal and 2) 5) Biblyana SiS 230 kV dia- maintenance. 4) Haripur-Meghnaghat 230 e) Mymensingh SiS-RPCL: 7) Shahipbazar 132/33 kV T-2 g) Dhamral 132/33 kV T-2 g) Bheramara-Bottall 132 kV switched on 16:03. g) Bheramara-Bottall 132 kV switched on 16:03. g) Bheramara-Bhurdi 132 kV switched on 16:03. g) Bheramara-Haripuri 132 kV showing CAS_CAR_CSWV. g) Bheramara-Haripuri 132 kV g) Bheramara-Bhurdi 132 kV g) Bheramara-Bhurdi 132 kV g) Bheramara-Bhurdi 132 kV g) Bheramara-Bhurdi 132 kV g) Bhurdi 132 kV Bus-2 was g) Bheramara-Bhurdi 132 kV g) Bhurdi 132 kV Bus-2 was g) Bheramara-Bhurdi 132 kV g) Chowmuhani 33 kV Bus under: g) Bhurdi 132 kV GV g) Sirajagni unti-4 GT kV g) Sirajagni Sirajagni unti-4 GT kV g) Sirajagni Sirajagni MV g) Sirajagni Si	De ansformer was und ansformer was und kV breaker pole. 2 mid breaker as with the second of the seco	scription ler shut down from 10:08 to 11 ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 to under shut down from 08:41 to under shut down from 09:14 to at 10:56 for high pressure site was shut down at 13:11 for C under shut down from 13:35 14:34 due to LA burst, B-phase under shut down from 13:35 14:34 due to LA burst, B-phase and and was switched on at 1 35 showing Dist, S, T,22 relay 14:34 showing CAT.CD.CSN ing negative phase sequence or apid frequency variation. ped at 15:51 showing Gen. Ir from 16:00 to 19:01 to attend former was under shut down 1 2 transformer was under shut thut down at 06:20(02/10/2020) shut down at 07:04(02/10/2020) cola and STG was synchronize caramara 132 kV Bus-A were ur 2:16(02/10/2020) from Tangali 2:16(02/10/2020) from Tangali 2:16(02/10/2020) from Tangali	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage of 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. maintenelakage. //M. of 06:59 for C/M. e at Bheramara S/S and was se at Bheramara S/S and was se at Bheramara S/S 9:22. and was switched on at 14:46. relay at Ishurdi end and and GT was synchronized at DS loop of 132 kV from 21:30 to 22:45 for R/H c down from 21:27 to 23:30 for 00 for C/M. (at 00:59(02/10/2020). It end showing Dist. R, AR block,	4) Asia, 6) Ris (6) Ris (7) Sid (8) Bar (7) Sid (8) Bar (8) Ba	ptai-2,4,5 ozan #1,2 Idirganj-335	About 20 MW pfrom 21:30 to 2	ower interrup 2:45. ower interrup	ption occurred	_	
b) Bogura 132/33 kV T-3 tra 132 kV C1 terminal al. 2) Bogura 132/33 kV T-4 tra 32 kV C1 terminal al. 2) Bogura 152/33 kV T-4 tra 32 kV C1 terminal and 32 kV C1 tra 1) Bhuranari 132/33 kV T-1 () Dhamrai 132/33 kV T-1 () Dhamrai 132/33 kV T-2 () Meghnaghat 450 MW G1 Kallyanpur 132/33 kV C1 () Bheramara-Bottail 132 kV switched on 16.03. 8) Bheramara-Bhurdi 132 kV showing CAS, CAR, CSWV. () Bheramara-Hourdi 132 kV showing CAS, CAR, CSWV. () Bheramara 410 MW trj () Bhuranara	De ansformer was und ansformer was und kV breaker pole. 2 mid breaker as with the second of the seco	scription ler shut down from 10:08 to 11 ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 to under shut down from 08:41 to under shut down from 09:14 to at 10:56 for high pressure site was shut down at 13:11 for C under shut down from 13:33 to 14:34 due to LA burst, B-phas end and was switched on at 1 35 showing Dis S, T,22 relay 14:34 showing CAT,CD,CSN ing negative phase sequence or apid frequency variation, ped at 15:51 showing Gen. tri from 16:00 to 19:01 to attend former was under shut thut down at 06:20(02/10/2026) shut down at 07:04(02/10/2026) shut down at 07:04(02/10/2026) shut down at 07:04(02/10/2026) under shut STG was synchronize tramara 132 kV Bus-A were ur 2:16(02/10/2020) from Tangali 02/10/2020) for maintenance.	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage of 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. maintenelakage. //M. of 06:59 for C/M. e at Bheramara S/S and was se at Bheramara S/S and was se at Bheramara S/S 9:22. and was switched on at 14:46. relay at Ishurdi end and and GT was synchronized at DS loop of 132 kV from 21:30 to 22:45 for R/H c down from 21:27 to 23:30 for 00 for C/M. (at 00:59(02/10/2020). It end showing Dist. R, AR block,	4) Asia, 6) Ris (6) Ris (7) Sid (8) Bar (7) Sid (8) Bar (8) Ba	ptai-2,4,5 ozan #1,2 Idirganj-335	About 20 MW pfrom 21:30 to 2	ower interrup 2:45. ower interrup	ption occurred	_	
b) Bogura 132/33 kV T-3 tra 132 kV C1 terminal al. 2) Bogura 132/33 kV T-4 tra 32 kV C1 terminal al. 2) Bogura 152/33 kV T-4 tra 32 kV C1 terminal and 32 kV C1 tra 1) Bhuranari 132/33 kV T-1 () Dhamrai 132/33 kV T-1 () Dhamrai 132/33 kV T-2 () Meghnaghat 450 MW G1 Kallyanpur 132/33 kV C1 () Bheramara-Bottail 132 kV switched on 16.03. 8) Bheramara-Bhurdi 132 kV showing CAS, CAR, CSWV. () Bheramara-Hourdi 132 kV showing CAS, CAR, CSWV. () Bheramara 410 MW trj () Bhuranara	De ansformer was und ansformer was und kV breaker pole. 2 mid breaker as with the second of the seco	scription ler shut down from 10:08 to 11 ler shut down from 10:08 to 11 ler shut down from 11:43 to 12 under shut down from 11:31 t down at 08:30 for A/M. under shut down from 08:41 to under shut down from 08:41 to under shut down from 09:14 to at 10:56 for high pressure site was shut down at 13:11 for C under shut down from 13:33 to 14:34 due to LA burst, B-phas end and was switched on at 1 35 showing Dis S, T,22 relay 14:34 showing CAT,CD,CSN ing negative phase sequence or apid frequency variation, ped at 15:51 showing Gen. tri from 16:00 to 19:01 to attend former was under shut thut down at 06:20(02/10/2026) shut down at 07:04(02/10/2026) shut down at 07:04(02/10/2026) shut down at 07:04(02/10/2026) under shut STG was synchronize tramara 132 kV Bus-A were ur 2:16(02/10/2020) from Tangali 02/10/2020) for maintenance.	:40 for R/H maintenance at ::55 for R/H maintenance at to 12:25 for SF6 gas leakage or 13:48 for C/M. to 09:53(02/10/20200 for C/M. 11:33 for C/M. main line leakage. //M. or 16:59 for C/M. te at Bheramara S/S and was se at Bheramara S/S and was for By 22: by 22: by 22: constitution of the transport of the transp	4) Asia, 6) Ris (6) Ris (7) Sid (8) Bar (7) Sid (8) Bar (8) Ba	ptai-2,4,5 ozan #1,2 Idirganj-335	About 20 MW pfrom 21:30 to 2	ower interrup 2:45. ower interrup 3:30.	ption occurred	under Chowm	