			POWER GRID COMPANY				
			NATIONAL LOAD DI DAILY R				QF-L P
			DAILI	LFORT		Reporting Date :	18-Oct-21
Till now the maximum		13792.0 17-Oct-21 Generati	ion & Domand		20:00 Hrs o	n 27-Apr-21 Min Gen. & Probable Gen.	9 Damand
The Summary of Yeste Day Peak Generation	rday's	11277.0 MW	ion & Demand Hour :	12:00	Min. Gen. at	8:00	9287 MW
Evening Peak Generation	:	12100.0 MW	Hour :	21:00	Available Max G		14762 MW
E.P. Demand (at gen end)		12100.0 MW	Hour :	21:00	Max Demand (E	vening) :	12600 MW
	:	12100.0 MW	Hour :		Reserve(General	ation end)	2162 MW
Total Gen. (MKWH)	:	268.2	System Load Factor	: 92.34%	Load Shed	:	0 MW
C	(EXPORT / IMPORT	THROUGH EAST-WEST INTER		0.00	F	Manage
Export from East grid to W Import from West grid to E			-2	46 MW at MW at	2:00	Energy Energy	MKWHR. - MKWHR.
Water Level of Kaptai I		18-Oct-2	1			Liloigy	mit wint.
Actual :		Ft.(MSL),	Rule curve	: 107.60	Ft.(MSL)		
	T	4400.00 184055		010 1 (000)			
Gas Consumed :	Total =	1189.60 MMCFD.		Oil Consumed (PDB):		HSD :	Liter
						FO :	Liter
						10 .	Liter
Cost of the Consumed Fue	el (PDB+Pvt) :	Gas :	Tk162,221,429				
		Coal :	Tk63,283,040	(Dil : Tk594,444,373	Total : 1	Fk819,948,842
	Le	oad Shedding & Other Informa	tion				
Area	Yesterday		Estimated Demand (S/S end)		Today Estimated Shed	ding (S/S end)	Rates of Shedding
	MW		MW		Louinated Offed		On Estimated Demand)
Dhaka	0	0:00	4523			0	0%
Chittagong Area	0	0:00	1542			0	0%
Khulna Area	0	0:00	1382			0	0%
Rajshahi Area	0	0:00	1249			0	0%
Cumilla Area	0	0:00	1129			0	0%
Mymensingh Area	0	0:00	911			0	0% 0%
Sylhet Area Barisal Area	0	0:00 0:00	504 234			0	0%
Rangpur Area	0	0:00	703			0	0%
Total	0		12177			0	
		enerating Units under shut down.					
Pla	anned Shut- Down			Forced Shut- Down			
				4) D 1 : OT 11 :	0.0		
				Barapukuria ST: Unit Charagel 3.4.5	-2 ,3		
				Ghorasal-3,4,5	-2 ,3		
				2) Ghorasal-3,4,5 3) Ashuganj-4,5			
				2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW &	100 MW		
				2) Ghorasal-3,4,5 3) Ashuganj-4,5	100 MW		
				2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	100 MW		
				2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	100 MW		
				2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	100 MW		
				2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	100 MW		
Ad	ditional Information o	of Machines, lines, Interruption	/Forced Load shed etc.	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	100 MW		
a) Aminbazar-Kaliakoir 230	0 kV Ckt-2 was under s	shut down from 10:04 to 16:50 fo	r A/M.	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	100 MW		
a) Aminbazar-Kaliakoir 23(b) Chapainawabganj 132/3	0 kV Ckt-2 was under s 33 kV T1 transformer w	shut down from 10:04 to 16:50 fo vas shutdown from 08:11 to 15:09	r A/M. 9 for A/M.	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	100 MW		
a) Aminbazar-Kaliakoir 23(b) Chapainawabganj 132/3 c) Hathazari-Sikalbaha 23(0 kV Ckt-2 was under s 33 kV T1 transformer w 0 kV Ckt-1 was under s	shut down from 10:04 to 16:50 fo vas shutdown from 08:11 to 15:09 shut down from 10:18 to 17:12 fo	r A/M. 9 for A/M. r D/W.	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	100 MW ST-2	nouver interruption accounts.	nder Manophine S/S
a) Aminbazar-Kaliakoir 23(b) Chapainawabganj 132/3 c) Hathazari-Sikalbaha 23(d) Mymensing 132/33 kV 1	0 kV Ckt-2 was under s 33 kV T1 transformer w 0 kV Ckt-1 was under s F1, T2 & T3 transforme	shut down from 10:04 to 16:50 fo yas shutdown from 08:11 to 15:09 shut down from 10:18 to 17:12 fo rs tripped at 09:08 showing O/C	r A/M. 9 for A/M. r D/W. relays as Y-phase,	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	100 MW ST-2 About 175 MW J	power interruption occurred u	nder Mymensing S/S
a) Aminbazar-Kaliakoir 23(b) Chapainawabganj 132/3 c) Hathazari-Sikalbaha 23(d) Mymensing 132/33 kV T CT of 33 kV Akua by pa	0 kV Ckt-2 was under s 33 kV T1 transformer w 0 kV Ckt-1 was under s F1, T2 & T3 transforme sss feeder and were sw	shut down from 10:04 to 16:50 fo vas shutdown from 08:11 to 15:09 shut down from 10:18 to 17:12 fo rrs tripped at 09:08 showing O/C ritched on at 09:25,09:26 & 09:36	r A/M. 9 for A/M. r D/W. relays as Y-phase,	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	100 MW ST-2		nder Mymensing S/S
a) Aminbazar-Kaliakoir 23(a) Chapainawabganj 132/5 b) Hathazari-Sikalbaha 23(d) Mymensing 132/33 kV 1 CT of 33 kV Akua by pa e) Ishurdi-Pabna 132 kV C	0 kV Ckt-2 was under s 33 kV T1 transformer w 0 kV Ckt-1 was under s F1, T2 & T3 transforme iss feeder and were sw kt was under shut dow	shut down from 10:04 to 16:50 fo yas shutdown from 08:11 to 15:09 shut down from 10:18 to 17:12 fo rs tripped at 09:08 showing O/C	r A/M. 9 for A/M. r D/W. relays as Y-phase, s respectively.	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	100 MW ST-2 About 175 MW J		nder Mymensing S/S
a) Aminbazar-Kaliakoir 23/ b) Chapainawabganj 132//5 c) Hathazari-Sikalbaha 23/ d) Mymensing 132/33 kV T CT of 33 kV Akua by pa e) Ishurdi-Pabna 132 kV C d) Mymensing-Netrokona 1 d) Tongi-Bashundhara 132	0 kV Ckt-2 was under s 33 kV T1 transformer w 0 kV Ckt-1 was under s F1, T2 & T3 transforme sss feeder and were sw kt was under shut dow 32 kV Ckt-1 was under sl	shut down from 10:04 to 16:50 fo yas shutdown from 08:11 to 15:05 shut down from 10:18 to 17:12 fo rs tripped at 09:08 showing O/C ritched on at 09:25,09:26 & 09:36 n from 08:50 to 17:11 for A/M. r shut down from 09:56 to 15:29 hut down from 09:26 to 15:37 for	r A/M. 9 for A/M. 10 for A/M. 10 for A/M. 10 for A/M. 10 respectively. 10 respectively.	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	100 MW ST-2 About 175 MW J		nder Mymensing S/S
a) Aminbazar-Kaliakoir 23/ b) Chapainawabganj 132/2 c) Hathazari-Sikalbaha 23/ d) Mymensing 132/33 kV 1 CT of 33 kV Akua by pa e) Ishurdi-Pabna 132 kV C b) Mymensing-Netrokona 1 g) Tongi-Bashundhara 132 h) Sherpur 132/33 kV T1 ti	D kV Ckt-2 was under s 33 kV T1 transformer w 0 kV Ckt-1 was under s F1, T2 & T3 transforme iss feeder and were sw kt was under shut down 32 kV Ckt-1 was under kV Ckt-1 was under st ransformer was shutdo	shut down from 10:04 to 16:50 fo yas shutdown from 08:11 to 15:05 shut down from 10:18 to 17:12 fo rs tripped at 09:08 showing 07:06 ritched on at 09:25,09:26 & 09:36 n from 08:50 to 17:11 for AM, r shut down from 09:56 to 15:29 shut down from 09:56 to 15:37 for wn from 08:28 to 17:16 for AM.	r A/M. 9 for A/M. 10 for A/M. 10 for A/M. 10 for A/M. 10 respectively. 10 respectively. 11 for A/M.	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	100 MW ST-2 About 175 MW J		nder Mymensing S/S
a) Aminbazar-Kaliakoir 23(b) Chapainawabganj 132/3 b) Hathazari-Sikalbaha 23(J) Mymensing 132/33 kV V CT of 33 kV Akua by pa e) Ishurdi-Pabna 132 kV C J) Mymensing-Netrokona 1 g) Tongi-Bashundhara 132 h) Sirajganj 132/33 kV T tt Sirajganj 132/33 kV T tt	0 kV Ckt-2 was under s 33 kV T1 transformer w 0 kV Ckt-1 was under s 11, T2 & T3 transforme iss feeder and were sw ikt was under shut dow 32 kV Ckt-1 was under ikV Ckt-1 was under st ransformer was shutdo ransformer was shutdo	shut down from 10:04 to 16:50 fo yas shutdown from 08:11 to 15:05 shut down from 10:18 to 17:12 fo rs tripped at 09:08 showing 07: ritched on at 09:25,09:26 & 09:36 in from 08:50 to 17:11 for A/M. rshut down from 09:56 to 15:29 hut down from 08:26 to 15:37 for wn from 08:28 to 17:16 for A/M. wn from 08:20 to 15:35 for A/M.	r A/M. 1 for A/M. 7 D/M. r D/M. r pw. relays as Y-phase, respectively. for A/M. A/M.	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	100 MW ST-2 About 175 MW J		nder Mymensing S/S
a) Aminbazar-Kaliakoir 23/ b) Chapainawabganj 132/2 b) Hathazari-Sikalbaha 23/ d) Mymensing 132/33 kV T CT of 33 kV Akua by pa b) Ishurdi-Pabna 132 kV C mymensing-Netrokona 1 mymensing-Netrokona 1 m	D kV Ckt-2 was under s 33 kV T1 transformer w 0 kV Ckt-1 was under s 11, T2 & T3 transformer ss feeder and were sw kt was under shut dow 22 kV Ckt-1 was under kV Ckt-1 was under st ansformer was shutdo 1 transformer was shutdo	shut down from 10:04 to 16:50 fo yas shutdown from 08:11 to 15:05 shut down from 10:18 to 17:12 fo rs tripped at 09:08 showing O/C ritched on at 09:25,09:26 & 09:36 n from 08:50 to 17:11 for A/M. r shut down from 09:56 to 15:29 bhut down from 08:26 to 15:37 for wn from 08:28 to 17:16 for A/M. wn from 08:20 to 15:35 for A/M. dtdown from 08:25 to 15:40 for A/M.	r A/M. If for A/M. If D/M. relays as Y-phase, respectively. for A/M. A/M.	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	100 MW ST-2 About 175 MW J		nder Mymensing S/S
a) Aminbazar-Kaliakoir 23(b) Chapainawabganj 132/3 c) Hathazari-Sikaliaha 23(d) Mymensing 132/33 kV 1 CT of 33 kV Akua by pa c) Ishurdi-Pabna 132 kV C d) Mymensing-Netrokona 1 d) Tongi-Bashundhara 132 d) Sherpur 132/33 kV T t d) Siraiganj 132/33 kV T t d) Kakurgaon 132/33 kV T t d) Mogbazar 132/33 kV T t	D kV Ckt-2 was under s 33 kV T1 transformer w 0 kV Ckt-1 was under s 11, 12 & T3 transforme sss feeder and were sw kt was under shut dow kt was under skut dow kV Ckt-1 was under st arnsformer was shutdo ransformer was shutdo transformer was put transformer tripped at	shut down from 10:04 to 16:50 fo yas shutdown from 08:11 to 15:05 shut down from 10:18 to 17:12 fo rs tripped at 09:08 showing 07: ritched on at 09:25,09:26 & 09:36 in from 08:50 to 17:11 for A/M. rshut down from 09:56 to 15:29 hut down from 08:26 to 15:37 for wn from 08:28 to 17:16 for A/M. wn from 08:20 to 15:35 for A/M.	r A/M. If for A/M. If D/M. relays as Y-phase, respectively. for A/M. A/M.	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	100 MW ST-2 About 175 MW J		nder Mymensing S/S
a) Aminbazar-Kaliakoir 23(b) Chapainawabganj 132/5) Hathazari-Sikalbaha 23(d) Mymensing 132/33 kV T CT of 33 kV Akua by pa p) Ishurdi-Pabna 132 kV C b) Mymensing-Netrokona 1 g) Tongi-Bashundhara 132 h) Sherpur 132/33 kV T t j) Thakurgaon 132/33 kV T t d) Mogbazar 132/33 kV T t and was switched on at	D kV Ckt-2 was under s 33 kV T1 transformer w 0 kV Ckt-1 was under s 11, T2 & T3 transforme ss feeder and were sw kt was under shut dow 22 kV Ckt-1 was under st transformer was shutdo 11 transformer was shut 2 kV ckt-3 ky Ckt-1 was under st transformer was shutdo 11 transformer was shut 2 transformer tripped at 2.3-13.	shut down from 10:04 to 16:50 fo yas shutdown from 08:11 to 15:05 shut down from 10:18 to 17:12 fo rst tripped at 09:08 showing O/C ritched on at 09:25,09:26 & 09:36 n from 08:50 to 17:11 for A/M. rshut down from 09:56 to 15:29 hut down from 08:26 to 15:37 for wn from 08:28 to 17:16 for A/M. wn from 08:25 to 15:36 for A/M. dtdown from 08:25 to 15:40 for A/M.	r A/M. I for A/M. I for A/M. I D/M. relays as Y-phase, respectively. for A/M. A/M. M. ays at 33 kV end	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	About 175 MW area from 09:08	to 09:25.	
a) Aminbazar-Kaliakoir 23(b) Chapainawabganj 132/3; c) Hathazari-Sikalbaha 23(d) Mymensing 132/33 kV 1 CT of 33 kV Akua by pa c) Ishuridi-Paban 132 kV C d) Mymensing-Netrokona 1 g) Tongi-Bashundhara 132 g) Tongi-Bashundhara 132 d) Sherpur 132/33 kV T4 th Sirajganj 132/33 kV T4 th d) Mogbazar 132/33 kV T4 th d) Mogbazar 132/33 kV T2 and was switched on at 2 Nawabganj 132/33 kV T2	0 kV Ckt-2 was under s 33 kV T1 transformer w 0 kV Ckt-1 was under s 11, T2 & T3 transforme ss feeder and were sw kt was under shut down 32 kV Ckt-1 was under si kV Ckt-1 was under si arnsformer was shutdo ransformer was shutdo 1 transformer was shut 2 2 transformer tripped at 22-13.	shut down from 10:04 to 16:50 fo yas shutdown from 08:11 to 15:05 shut down from 10:18 to 17:12 fo rs tripped at 09:08 showing O/C ritched on at 09:25,09:26 & 09:36 n from 08:50 to 17:11 for A/M. r shut down from 09:56 to 15:29 bhut down from 08:26 to 15:37 for wn from 08:28 to 17:16 for A/M. wn from 08:20 to 15:35 for A/M. dtdown from 08:25 to 15:40 for A/M.	r A/M. I for A/M. I for A/M. I D/M. relays as Y-phase, respectively. for A/M. A/M. M. ays at 33 kV end	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	About 175 MW area from 09:08	to 09:25.	
a) Aminbazar-Kaliakoir 23(b) Chapainawabganj 132/5) Hathazari-Sikalbaha 23(d) Mymensing 132/33 kV T CT of 33 kV Akua by pa) Ishurdi-Pabna 132 kV C b) Mymensing-Netrokona 1) Tongi-Bashundhara 132) Tongi-Bashundhara 132) Tongi-Bashundhara 132 kV C b) Sirajganj 132/33 kV T t ti Sirajganj 132/33 kV T ti Thakurgaon 132/33 kV T and was switched on at 2 Nawabganj 132/33 kV T maintenance at 33 kV P	0 kV Ckt-2 was under s 33 kV T1 transformer w 0 kV Ckt-1 was under s 0 kV Ckt-1 was under s 11, 12 & 81 atransforme ss feeder and were sw kt was under shut down 22 kV Ckt-1 was under st kV Ckt-1 was under st aransformer was shutdo 11 transformer was shutdo 12 transformer tripped at 23:13.	shut down from 10:04 to 16:50 fo yas shutdown from 08:11 to 15:05 shut down from 10:18 to 17:12 fo rst tripped at 09:08 showing O/C ritched on at 09:25,09:26 & 09:36 n from 08:50 to 17:11 for A/M. rshut down from 09:56 to 15:29 hut down from 08:26 to 15:37 for wn from 08:28 to 17:16 for A/M. wn from 08:25 to 15:36 for A/M. dtdown from 08:25 to 15:40 for A/M.	r A/M. I for A/M. I for A/M. I D/M. Fellays as Y-phase, I respectively. for A/M. A/M. M. ays at 33 kV end red hot	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	About 175 MW area from 09:08	to 09:25.	
a) Aminbazar-Kaliakoir 23(b) Chapainawabganj 132/3: b) Hathazari-Sikalbaha 23(d) Mymensing 132/33 kV 1 CT of 33 kV Akua by pa b) Ishurdi-Pabna 132 kV C b) Mymensing-Netrokona 1) Tongi-Bashundhara 132 b) Tongi-Bashundhara 132 b) Sherpur 132/33 kV T t to Siraiganj 132/33 kV T t to Siraiganj 132/33 kV T to X hogbazar 132/33 kV T to All Y to Siraiganj 132/33 kV T to All Y to Siraiganj 132/33 kV T to All Y to Siraiganj 132/33 kV T maintenance at 33 kV T n) Sherpur 132/33 kV T maintenance at 33 kV T n) Sherpur 132/33 kV T so Naswabganj 132/33 kV T so Naswabganj 132/33 kV T naintenance at 33 kV T so Naswabganj 132/33 kV T so Naswabganj 132/3	D kV Ckt-2 was under s 33 kV T1 transformer w 0 kV Ckt-1 was under s 11, 12 & T3 transforme sss feeder and were sw kt was under shut dow kt was under shut dow kV Ckt-1 was under st arnsformer was shutdo ransformer was shutdo 1 transformer was shut t transformer was shut t transformer was shut t transformer was shut 1 transformer was shut 8 S feeder.	shut down from 10:04 to 16:50 fo ras shutdown from 08:11 to 15:05 shut down from 10:18 to 17:12 fo rs tripped at 09:08 showing 07: ritched on at 09:25,09:26 & 09:36 n from 08:50 to 17:11 for A/M. r shut down from 08:50 to 15:29 hut down from 08:25 to 15:37 for r from 08:25 to 17:16 for A/M. who from 08:20 to 15:35 for A/M. tdown from 08:20 to 15:35 for A/M. tdown from 08:25 to 17:16 for A/M. down from 08:25 to 17:16 for A/M. down from 15:23 to 17:06 due to 17:30 showing O/C, E/F relays a	r A/M. I for A/M. I for A/M. I D/W. I relays as Y-phase, i respectively. for A/M. A/M. M. ays at 33 kV end I red hot I 33 kV end and	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	About 175 MW jarea from 09:08 About 18 MW parea from 15:23	to 09:25. ower interruption occurred unto 17:06.	der Nawabganj S/S
a) Aminbazar-Kaliakoir 236 b) Chapainawabganj 132/5 c) Hathazari-Sikalbaha 234 t) Mymensing 132/33 kV 1 CT of 33 kV Akua by pa e) Ishurdi-Pabna 132 kV C t) Mymensing-Netrokona 1 g) Tongi-Bashundhara 132 1) Tongi-Bashundhara 132 1) Sirajganj 132/33 kV T ti sirajganj 132/33 kV T ti t) Mogbazar 132/33 kV T and was switched on at 2 1) Nawabganj 132/33 kV T to maintenance at 33 kV P m) Sherpur 132/33 kV T to was switched on at 2 Nawabganj 132/33 kV T to was switched on at 3 Nawabganj 132/33 kV T to	0 kV Ckt-2 was under s 33 kV T1 transformer w 0 kV Ckt-1 was under s 0 kV Ckt-1 was under s 11, T2 & T3 transforme ss feeder and were sw kt was under shut down 22 kV Ckt-1 was under sl 24 kV Ckt-1 was under sl 25 kV Ckt-1 was under sl 26 kV Ckt-1 was under sl 27 kV Ckt-1 was under sl 28 kV Ckt-1 was under sl 28 kV Ckt-1 was under sl 28 kV Ckt-1 was under sl 29 kV Ckt-1 was under sl 29 kV Ckt-1 was under sl 20 kV Ckt-1	shut down from 10:04 to 16:50 fo ras shutdown from 08:11 to 15:05 shut down from 10:18 to 17:12 fo rs tripped at 09:08 showing of itched on at 09:25,09:26 & 09:36 in from 08:50 to 17:11 for A/M. rshut down from 09:56 to 15:29 hut down from 08:26 to 15:37 for wn from 08:28 to 17:16 for A/M. tdown from 08:25 to 15:40 for A/M. tdown from 08:25 to 15:40 for A/M. 114:31 showing Diff. O/C, E/F rel down from 15:23 to 17:06 due to	r A/M. I for A/M. I for A/M. I D/W. I relays as Y-phase, i respectively. for A/M. A/M. M. ays at 33 kV end I red hot I 33 kV end and	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	About 175 MW area from 09:08 About 18 MW parea from 15:23 About 50 MW pr	to 09:25. ower interruption occurred unit to 17:06. ower interruption occurred unit	der Nawabganj S/S
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a) Aminbazar-Kaliakoir 23(b) Chapainawabganj 132/5; Chathazari-Sikalbaha 23(d) Mymensing 132/33 kV T CT of 33 kV Akua by pa e) Ishurdi-Pabna 132 kV C I) Mymensing-Netrokona 1) Tongi-Bashundhara 132) Tongi-Bashundhara 132) Tongi-Bashundhara 132) Thakurgaon 132/33 kV T1 th Sirajganj 132/33 kV T2 and was switched on at 2) Nawabganj 132/33 kV T5 maintenance at 33 kV pm Sherpur 132/33 kV T5 was switched on at 1) Benapole 132/33 kV T1 end and was switched on at 1) Benapole 132/33 kV T1 end and was switched on at 33 kV bus. O Mymensing 132/33 kV at 33 kV Bus. O Ashuganj-Sirajganj 230 and was switched on at 30 kV Bus.	0 kV Ckt-2 was under s 33 kV T1 transformer w 0 kV Ckt-1 was under s 0 kV Ckt-1 was under s ss feeder and were sw kt was under shut dow 32 kV Ckt-1 was under kV Ckt-1 was under kV Ckt-1 was under transformer was shutdo ransformer was shutdo transformer was shutdo transformer was shutdo transformer was shut transformer tripped at 32-13. Ta transformer tripped at 8. T2 transformer tripped at 1. T2 transformer under s kV Ckt-1 & 2 tripped at 22-17.	shut down from 10:04 to 16:50 fo ras shutdown from 08:11 to 15:05 shut down from 10:18 to 17:12 fo rs tripped at 09:08 showing Ori ritched on at 09:25,09:26 & 09:38 n from 08:50 to 17:11 for A/M. r shut down from 09:26 to 15:37 but down from 09:26 to 15:37 but down from 08:28 to 17:16 for A/M. win from 08:28 to 17:16 for A/M. down from 08:25 to 15:40 for A/M. 14:31 showing Diff. O/C, E/F rel. down from 15:23 to 17:06 due to 17:30 showing O/C, E/F relays a ed at 21:36 showing O/C, E/F, re shutdown from 22:06 to 23:34 due t 22:04 from both end showing D/C, 12:04 from both end showing D/C, 17:10 showing D/C, 12:04 from both end showing D/C, 17:10 showing D/C, 18:05 showing D/C, 1	r A/M. 1 for A/M. 1 for A/M. 1 p/M. 1 p/M. 1 relays as Y-phase, 1 respectively. 1 for A/M. A/M. M. ays at 33 kV end 1 red hot 1 33 kV end and 1 slays at 33 kV 1 to changing loop 1 st. Z1,,Gt relays	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	About 175 MW larea from 09:08 About 18 MW parea from 15:23 About 50 MW parea from 21:36 About 45 MW parea from 21:36	to 09:25. ower interruption occurred unit of 17:06. ower interruption occurred unit of 22:03.	der Nawabganj S/S der Benapole S/S
a) Aminbazar-Kaliakoir 23(b) Chapainawabganj 132/3 c) Hathazari-Sikalbaha 23(c) Hathazari-Sikalbaha 23(d) Mymensing 132/33 kV 1 CT of 33 kV Akua by pa e) Ishurdi-Pabna 132 kV C e) Mymensing-Netrokona 1 g) Tongi-Bashundhara 132(e) Sherpur 132/33 kV T4 te) Sirajganj 132/33 kV T4 te) Sirajganj 132/33 kV T4 te) Amayabara 132/33 kV T4 te) Amayabara 132/33 kV T5 te) Maswabganj 132/33 kV T5 te was switched on at 2 end and was switched on at 3 end and was switched on at 3 end and was switched on at 3 Amayabara 132/33 kV T5 te and and was switched on at 3 Amayabara 132/33 kV T5 te and and was switched on at 3 Amayabara 132/33 kV T5 te and and was switched on at 3 Amayabara 132/33 kV T5 te and and was switched on at 3 Amayabara 132/33 kV T5 te and and was switched on at 3 Amayabara 132/33 kV T5 te and and was switched on at 3 Amayabara 132/33 kV T5 te and and was switched on at 3 Amayabara 132/33 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T6 te and and was switched on at 3 Amayabara 132/34 kV T6 te and and was switched on at 3 Amayabara 132/34 kV T6 te and and was switched on at 3 Amayabara 132/34 kV T6 te and	0 kV Ckt-2 was under s 33 kV T1 transformer w 0 kV Ckt-1 was under s 0 kV Ckt-1 was under s ss feeder and were sw kt was under shut dow 32 kV Ckt-1 was under kV Ckt-1 was under kV Ckt-1 was under transformer was shutdo ransformer was shutdo transformer was shutdo transformer was shutdo transformer was shut transformer tripped at 32-13. Ta transformer tripped at 8. T2 transformer tripped at 1. T2 transformer under s kV Ckt-1 & 2 tripped at 22-17.	shut down from 10:04 to 16:50 fo ras shutdown from 08:11 to 15:05 shut down from 10:18 to 17:12 fo rs tripped at 09:08 showing Ori ritched on at 09:25,09:26 & 09:38 n from 08:50 to 17:11 for A/M. r shut down from 09:26 to 15:37 but down from 09:26 to 15:37 but down from 08:28 to 17:16 for A/M. win from 08:28 to 17:16 for A/M. down from 08:25 to 15:40 for A/M. 14:31 showing Diff. O/C, E/F rel. down from 15:23 to 17:06 due to 17:30 showing O/C, E/F relays a ed at 21:36 showing O/C, E/F, re shutdown from 22:06 to 23:34 due t 22:04 from both end showing D/C, 12:04 from both end showing D/C, 17:10 showing D/C, 12:04 from both end showing D/C, 17:10 showing D/C, 18:05 showing D/C, 1	r A/M. 1 for A/M. 1 for A/M. 1 p/M. 1 p/M. 1 relays as Y-phase, 1 respectively. 1 for A/M. A/M. M. ays at 33 kV end 1 red hot 1 33 kV end and 1 slays at 33 kV 1 to changing loop 1 st. Z1,,Gt relays	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	About 175 MW larea from 09:08 About 18 MW parea from 15:23 About 50 MW parea from 21:36 About 45 MW parea from 21:36	to 09:25. ower interruption occurred unit of 17:06. ower interruption occurred unit of 22:03.	der Nawabganj S/S der Benapole S/S
a) Aminbazar-Kaliakoir 23(b) Chapainawabganj 132/3 c) Hathazari-Sikalbaha 23(c) Hathazari-Sikalbaha 23(d) Mymensing 132/33 kV 1 CT of 33 kV Akua by pa e) Ishurdi-Pabna 132 kV C e) Mymensing-Netrokona 1 g) Tongi-Bashundhara 132(e) Sherpur 132/33 kV T4 te) Sirajganj 132/33 kV T4 te) Sirajganj 132/33 kV T4 te) Amayabara 132/33 kV T4 te) Amayabara 132/33 kV T5 te) Maswabganj 132/33 kV T5 te was switched on at 2 end and was switched on at 3 end and was switched on at 3 end and was switched on at 3 Amayabara 132/33 kV T5 te and and was switched on at 3 Amayabara 132/33 kV T5 te and and was switched on at 3 Amayabara 132/33 kV T5 te and and was switched on at 3 Amayabara 132/33 kV T5 te and and was switched on at 3 Amayabara 132/33 kV T5 te and and was switched on at 3 Amayabara 132/33 kV T5 te and and was switched on at 3 Amayabara 132/33 kV T5 te and and was switched on at 3 Amayabara 132/33 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T5 te and and was switched on at 3 Amayabara 132/34 kV T6 te and and was switched on at 3 Amayabara 132/34 kV T6 te and and was switched on at 3 Amayabara 132/34 kV T6 te and and was switched on at 3 Amayabara 132/34 kV T6 te and	0 kV Ckt-2 was under s 33 kV T1 transformer w 0 kV Ckt-1 was under s 0 kV Ckt-1 was under s ss feeder and were sw kt was under shut dow 32 kV Ckt-1 was under kV Ckt-1 was under kV Ckt-1 was under transformer was shutdo ransformer was shutdo transformer was shutdo transformer was shutdo transformer was shut transformer tripped at 32-13. Ta transformer tripped at 8. T2 transformer tripped at 1. T2 transformer under s kV Ckt-1 & 2 tripped at 22-17.	shut down from 10:04 to 16:50 fo ras shutdown from 08:11 to 15:05 shut down from 10:18 to 17:12 fo ris tripped at 09:08 showing 07:05 ris tripped at 09:08 showing 07:05 ris tripped at 09:08 showing 07:05 ris that down from 09:26 to 09:36 n from 08:50 to 17:11 for A/M. ris hut down from 09:56 to 15:37 for Mint from 08:25 to 17:16 for A/M. with from 08:25 to 17:16 for A/M. down from 08:25 to 15:30 for A/M. down from 08:25 to 15:40 for A/M. 1:14:31 showing Diff. O/C, E/F relays a ed at 21:36 showing O/C, E/F, re shutdown from 22:06 to 23:34 dur 1:2:04 from both end showing D 7:17(18:10-2021) showing main Narinda end.	r A/M. 1 for A/M. 1 for A/M. 1 p/M. 1 p/M. 1 relays as Y-phase, 1 respectively. 1 for A/M. A/M. M. ays at 33 kV end 1 red hot 1 33 kV end and 1 slays at 33 kV 1 to changing loop 1 st. Z1,,Gt relays	2) Ghorasal-3,4,5 3) Ashuganj-4,5 4) Baghabari-71 MW & 5) Shajibazar 330 Mw G	About 175 MW larea from 09:08 About 18 MW parea from 15:23 About 50 MW parea from 21:36 About 45 MW parea from 21:36	to 09:25. ower interruption occurred unit of 17:06. ower interruption occurred unit of 22:03.	der Nawabganj S/S der Benapole S/S der Mymensing S/S