## Page - 1   Till now the maximul generation is   1387.0   1387.					GRID COMPANY OF BANGI								QF-LDC-08
Till Anne Per Institutes   1987   1													
The Summers of Treatmenty of Treatmenty   2-3-361   Generation & Demand   1902   1903   190												28-Jul-18	
Topic   March   Marc			27 Jul 19					22:0				lo Con & Domand	1
Evering Peer Science   1981-25   W		iy s				Hour :		12:00					
Maintaine Celevision   Set 19   Set 1	Evening Peak Generation :									eneration	:		
Total Care (MAVH)	E.P. Demand (at gen end):		9613.0	MW		Hour:		21:00	Max Demand (E	vening):		11000	MW
Expert   THROUGH EAST-WEST INTERCONNECTOR   Was at 300   Energy   MXVIVII										ition end)			
Export from Need grids   Marsham   1922   1924   1925	Total Gen. (MKWH) :		191.2					82.88%	Load Shed	:		0	MW
	Export from East grid to West	arid Mavimum		EXPORT / IMPOR	T THROUGH EAST-WEST	INTERCONNECT		1 MM ot	3.00		Energy		MEWID
Water Law of Ricipats also at 600 At More   1600 SE MANCED.   Rate curve   68 16   PL(MSL)				_			-460		3:00			_	
Actual   1923   FUMSE   1003 SQ MMOFD    1				28-Jul-18				IVIVV CIL			Litergy		wite write.
Library   Libr			Ft.(MSL),			Rule	e curve :	88.16	Ft.( MSL )				
Additional Information of Machines, lines, Interruption / Forced Load shed etc.   Forced Study													
Cost of the Consumed Fusi (PDB-PVI)	Gas Consumed :	Total =	1003.52	MMCFD.				Oil Consume	ed (PDB):				**
Today   Toda													
Coal Standard & Standard & Comments on Forced Standard & Comments on Forced Standard & Comments on Forced Standard Sta										10 .			Litter
Ace	Cost of the Consumed Fuel (F	PDB+Pvt):	Gas :		Tk87,184,063								
Area   Yesterday		·	Coal :		Tk0			Oil	: Tk508,787,326		Total :	Tk595,971,389	
Estimated Shedding (SiS end)   Rates of Shedding (SiS end)   Rat			Load Shedding	& Other Information									
Estimated Shedding (SiS end)   Rates of Shedding (SiS end)   Rat	Area	Yestero	lav						Today				
Distance   MW						nd)				ding (S/S er	nd)		
Chitagong Area					MW					MW			nand)
No.													
Registant Area   0			0.00		1001								
Commarks on Power Interruption   Forced Load shed etc.   Comments on Power Interruption   Comments on Copalign   33 M bbs-2 was under shut down from 0755 to 1022 due to development work.   Comments on Power Interruption   Comment										-			
Mymensingh Area   0										-			
Sylvet Area	Mymensingh Area				786					c c	)		
Planned Shut- Down  Planned Shut- Down  Nil  Additional Information of the Generating Units under shut down.  Planned Shut- Down  Nil  Additional Information of the Generating Units under shut down.  Planned Shut- Down  Nil  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  About 23 MW power interruption occurred under Halshahar SiS area from 07.55 to 10.22 Zub to 12.09 due to development work.  Of Singlageri CCPP unit-15TG tripped at 11.58 and synchronized at 14.15.  Of Singlagery CCPP unit-15TG tripped at 11.58 and synchronized at 14.15.  Of Singlagery CCPP unit-15TG tripped at 11.58 and synchronized at 14.15.  Of Singlagery CCPP unit-15TG tripped at 11.58 and synchronized at 14.15.  Of Singlagery CCPP unit-15TG tripped at 11.58 and synchronized at 14.15.  Of Singlagery CCPP unit-15TG tripped at 11.58 and synchronized at 14.15.  Of Singlagery CCPP unit-15TG tripped at 11.58 and synchronized at 14.15.  About 66 MW power interruption occurred under Gopalgory SiS area from 09.21 to 12.09.  About 66 MW power interruption occurred under Barishal SiS area from 10.09 to 10.47.  About 68 MW power interruption occurred under Mankgory SiS area from 10.09 to 10.47.  About 69 MW power interruption occurred under Mankgory SiS area from 10.09 to 10.47.  About 69 MW power interruption occurred under Khulshi SiS area from 10.09 to 10.47.  About 69 MW power interruption occurred under Khulshi SiS area from 10.09 to 10.47.  About 69 MW power interruption o	Sylhet Area									0	)		
Information of the Generating Units under shut down.  Planned Shut- Down  Planned Shut- Down  Nil  Nil  Nil  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Additional Information of Machines, lines, Interruption of Machines, lines, Interruption occurred under Hailstrahar SVS area from 07.5 to 10.22 due to development work.  Description (2.25 MV T to 10.25 due to development work.  Description (2.25 MV T to 10.25 due to development work.  Description (2.25 MV T to 10.25 due to development work.  Description (2.25 MV T to 10.25 due to development work.  Description (2.25 MV T to 10.25 due to development work.  Description (2.25 MV T to 10.25 due shid down in the 11.5 to 10.807 due to development work.  Description	Barisal Area												
Planned Shut- Down  Nil  Nil  Signaputuria ST: Umit-1,2,3 2 (Shuhas 3T 10 MW 3) Ghorasal Unit-3,4,5 4) Baghaban 100 MW 5) Tongl GT 6) Chitlagong Unit-1 2 7) Baghaban 71 MW 6) Sidniyaga 210 MW ST 7) Halishahar 33 MV bus was under shut down from 07:55 to 10:22 due to development work. 6) Gopalganj 33 KV bus-2 was under shut down from 09:21 to 12:09 due to development work. 6) Singlanj CCPP unit-1 STG tripped at 11:58 and synchronized at 14:15. 6) Barishahar 33 MV bus was under shut down from 09:21 to 12:09 due to development work. 6) Barishah 132/33 KV T tansformers were tripped at 10:40.95 showing O/C, EF at 71 & Def O/C, Inst E/F at 72 due to 33 KV bus-2 was under shut down from 11:50 to 16:80? due to development work. 6) Barishah 132/33 KV T tansformers were tripped at 10:09 showing O/C, EF at 71 & Def O/C, Inst E/F at 72 due to 33 KV bus-2 was under shut down from 11:50 to 16:80? due to development work. 6) Barishah 132/33 KV T tansformers were tripped at 10:09 showing O/C relay and switched on at 10:47. 6) Sylvet 15:05 MW tipped at 14:22 due to unit breaker problem. 7) Cylvet 15:05 MW tipped at 14:22 due to unit breaker problem. 8) Commission Dever interruption occurred under Barishal S/S area from 10:90 to 10:47. 7) Sylvet 15:05 MW tipped at 14:22 due to unit breaker problem. 8) Commission Dever interruption occurred under Barishal S/S area from 10:90 to 10:47. 8) Sylvet 15:05 MW tipped at 14:22 due to unit breaker problem. 9) Clarmilla(N) Davis NV T tansformers were shut down at 10:655 (2807/2018) due to a 3 kV bus conductor replacement. 9) Lamoninhat 13:2/33 kV T 2 T 3 transformers were shut down at 10:655 (2807/2018) due to development work. 10) Kludshi 13:2 kV bus was shut down at 06:03 (2807/2018) due to 33 kV bus conductor replacement. 10) Kludshi 13:2 kV bus was shut down at 06:03 (2807/2018) due to development work. 10) Chandipur-Cumilla(N) 13:2 kV bus was shut down at 06:03 (2807/2018) due to development work. 10) Chandipur-Cumilla(N) 13:2 kV bus was shut down at 06:03 (2807/2018) due to 33 kV bus			0:00									0%	
Planned Shut- Down  Nil  Nil  1) Barapukturis ST: Unit-1,2,3 2) khuins ST: Unit-1,2,3 3) Ghorasal Unit-3,4,5 4) Baghabari 10 MW 5) Tongi GT 6) Chittagong Unit-1,2 7) Baghabari 71 MW 8) Siddingang 120 MW ST 9) Haripur-4 12 MW  Additional information of Machines, lines, Interruption / Forced Load shed etc.  Additional information of Machines, lines, Interruption / Forced Load shed etc.  Comments on Power Interruption  a) Halishahar 33 kV bus was under shut down from 07:55 to 10:22 due to development work. 9) Singlang 33 kV bus 2-was under shut down from 09:21 to 12:09 due to development work. 9) Barishal 132/33 kV T1 tansformers were tripped at 11:58 and synchronized at 14:15 9) Singlang 132/33 kV T2 tansformers were tripped at 10:47. 1) Sylhet 150 MW tripped at 14:22 due to unit breaker problem. 9) Cumilla(N)-Dackadard 132 kV inse-2 was shut down at 14:41 for development work. 1) Maringonj 132/33 kV T2 ta T3 transformers were tripped at 21:10 showing OIC relay and switched on at 21:16. 1) Maringonj 132/33 kV T2 ta T3 transformers were tripped at 21:10 showing OIC relay and switched on at 21:16. 1) Maringonj 132/33 kV T2 ta T3 transformers were shut down at 06:55 (2807/72018) due to development work. 1) About 44 MW power interruption occurred under Barishal S/S area from 10:09 to 10:47. 1) Oxignal 132/33 kV T1 ta T3 transformers were shut down at 06:55 (2807/72018) due to development work. 2) Moraphina 132/33 kV T1 ta T3 transformers were shut down at 06:55 (2807/72018) due to development work. 3) Moraphina 132/33 kV T1 ta T3 transformers were shut down at 06:55 (2807/72018) due to development work. 3) Moraphina 132/33 kV T1 ta T3 transformers were shut down at 06:30 (2807/2018) due to development work. 3) Moraphina 132/33 kV T1 ta T3 transformers were shut down at 06:30 (2807/2018) due to development work. 4) Moraphina 132/33 kV T1 ta T3 transformers were shut down at 06:30 (2807/2018) due to development work. 4) Moraphina 132/33 kV T1 ta T3 transformers were shut down at 06:30 (2807/2018) due to development wor	Total	0			10521					0	)		
NII  1) Baraputuria ST. Unit-1, 23 10, Ashugan j 55 MW 2) Khulan ST 110 MW 3) Ghorasal Unit-3, 4.5 4, Baghabari 100 MW 5) Tongi GT 6) Chitagong Unit-1.2 7) Baghabari-71 MW 8) Sidhrigan j 210 MW ST 9) Haripur-412 MW  Additional Information of Machines, lines, Interruption / Forced Load shed etc.    Additional Information of Machines, lines, Interruption / Forced Load shed etc.    Description		Informatio	on of the General	ting Units under shut dow	1.								
Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Description  About 23 MW power interruption occurred under Haishahar SiS area from 07:55 to 10:22 due to development work.  B) Gopalganj 33 kV bus-2 was under shut down from 07:55 to 10:22 due to development work.  C) Singipori (CCPP unt-1 STG imped at 11:58 and synchronized at 14:15.  G) Ishard 13:233 kV T1 thansformer was under shut down from 11:50 to 18:07 due to development work.  C) Singipori (CCPP unt-1 STG imped at 10:39 showing OIC, E/F at 17 & Def OIC, Inst E/F at T2 due to 33 kV hashipur feeder fault and switched on at 10:47.  S) Vieth 15 MW tipoped at 14:22 due to unit breaked at 21:10 showing OIC, E/F at 17 & Def OIC, Inst E/F at T2 due to 33 kV bus bus ashalt down at 14:41 for development work.  S) Comments on Power Interruption  About 66 MW power interruption occurred under Barishal S/S area from 10:09 to 10:47.  About 66 MW power interruption occurred under Barishal S/S area from 10:09 to 10:47.  About 64 MW power interruption occurred under Manikgonj S/S area from 10:09 to 10:47.  About 44 MW power interruption occurred under Manikgonj S/S area from 21:10 to 21:16.  About 44 MW power interruption occurred under Manikgonj S/S area from 21:10 to 21:16.  About 44 MW power interruption occurred under Khulshi S/S area from 21:10 to 21:16.  About 66 MW power interruption occurred under Manikgonj S/S area from 21:10 to 21:16.  About 66 MW power interruption occurred under Khulshi S/S area from 21:10 to 21:16.  About 66 MW power interruption occurred under Khulshi S/S area from 21:10 to 21:16.  About 66 MW power interruption occurred under Khulshi S/S area from 05:59(28/07/2018) to li now.  About 25 MW power interruption occurred under Khulshi S/S		Planned Shut-	Down					Forced Shu	t- Down				
Additional Information of Machines, lines, Interruption / Forced Load shed etc.    Additional Information of Machines, lines, Interruption / Forced Load shed etc.    Additional Information of Machines, lines, Interruption / Forced Load shed etc.    Additional Information of Machines, lines, Interruption / Forced Load shed etc.    Additional Information of Machines, lines, Interruption / Forced Load shed etc.    Additional Information of Machines, lines, Interruption / Forced Load shed etc.    Additional Information of Machines, lines, Interruption / Forced Load shed etc.    Additional Information of Machines, lines, Interruption / Forced Load shed etc.    Additional Information of Machines, lines, Interruption / Forced Load shed etc.    Comments on Power Interruption										10) Ashu	iganj 55 l	MW	
Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  Alialishahar 33 kV bus was under shut down from 07:55 to 10:22 due to development work.  b) Gopalganj 33 kV bus-2 was under shut down from 09:21 to 12:09 due to development work.  c) Sirajponj CCPP unit-1 STG tripped at 11:58 and synchronized at 14:15.  d) Ishurd 13:233 kV T1 transformer was under shut down from 11:50 to 18:07 due to development work.  c) Sirajponj CCPP unit-1 STG tripped at 11:58 and synchronized at 14:15.  d) Ishurd 13:233 kV T1 transformer was under shut down from 11:50 to 18:07 due to development work.  c) Sirajponj CCPP unit-1 STG tripped at 11:58 and synchronized at 14:15.  d) Ishurd 13:233 kV T1 transformer was under shut down from 11:50 to 18:07 due to development work.  c) Sirajponj CCPP unit-1 STG tripped at 11:58 and synchronized at 14:15.  d) Ishurd 13:233 kV T1 transformer was under shut down from 11:50 to 18:07 due to development work.  g) Curnilla(N)-Daudkandi 13:24 kV line-2 was shut down at 14:41 for development work.  g) Curnilla(N)-Daudkandi 13:24 kV line-2 was shut down at 14:41 for development work.  g) Curnilla(N)-Daudkandi 13:24 kV line-2 was shut down at 14:41 for development work.  g) Curnilla(N)-Daudkandi 13:24 kV line-2 was shut down at 16:44 for development work.  g) Curnilla(N)-Daudkandi 13:24 kV line-2 was shut down at 06:03 (28:07/2018) due to development work.  m) Lalmonirhat 13:23 kV T1 & Tz transformers risped at 21:10 showing Olf. relay and switched on at 21:16.  About 44 MW power interruption occurred under Manikgonj S/S area from 06:03/2807/2018) to till now.  About 45 MW power interruption occurred under Khulshi S/S area from 06:03/2807/2018) to till now.  About 45 MW power interruption occurred under Khulshi S/S area from 06:03/2807/2018) to till now.  About 45 MW power interruption occurred under Khulshi S/S area from 06:03/2807/2018) to till now.  About 45 MW power interruption occu		Nil											
Additional Information of Machines, lines, Interruption / Forced Load shed etc.    Description   About 23 MW power interruption   About 23 MW power interruption occurred under Hallshahar S/S area   from 07.55 to 10.22.   About 14 MW power interruption occurred under Gopalgoni S/S area   from 07.55 to 10.22.   About 14 MW power interruption occurred under Barishal S/S area   from 09.21 to 12.09.   About 66 MW power interruption occurred under Barishal S/S area   from 09.21 to 12.09.   About 66 MW power interruption occurred under Barishal S/S area   from 12.10 about 66 MW power interruption occurred under Barishal S/S area   from 12.10 about 66 MW power interruption occurred under Manikgoni S/S area   from 12.10 about 66 MW power interruption occurred under Manikgoni S/S area   from 12.10 about 67 MW power interruption occurred under Manikgoni S/S area   from 12.10 about 64 MW power interruption occurred under Manikgoni S/S area   from 12.10 about 64 MW power interruption occurred under Manikgoni S/S area   from 12.10 about 64 MW power interruption occurred under Manikgoni S/S area   from 12.10 about 64 MW power interruption occurred under Khulshi S/S area   from 12.10 about 64 MW power interruption occurred under Khulshi S/S area   from 12.10 about 64 MW power interruption occurred under Khulshi S/S area   from 12.10 about 64 MW power interruption occurred under Khulshi S/S area   from 12.10 about 64 MW power interruption occurred under Khulshi S/S area   from 12.10 about 64 MW power interruption occurred under Khulshi S/S area   from 12.10 about 64 MW power interruption occurred under Khulshi S/S area   from 12.10 about 6								3) Ghorasal	Unit-3,4,5	12) Sylhet	t 150 MW	'	
Additional Information of Machines, lines, Interruption / Forced Load shed etc.    Comments on Power Interruption									1 100 MW				
Additional Information of Machines, lines, Interruption / Forced Load shed etc.    Additional Information of Machines, lines, Interruption / Forced Load shed etc.    Description									a Unit-1 2				
Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  a) Halishahar 33 kV bus was under shut down from 07:55 to 10:22 due to development work. b) Gopalganj 33 kV bus-2 was under shut down from 09:21 to 12:09 due to development work. c) Sirajgonj CCPP unit-1 STG tripped at 11:58 and synchrorized at 14:15. d) Ishurdi 132/33 kV T1 transformer was under shut down from 11:50 to 18:07 due to development work. d) Ishurdi 132/33 kV T1 transformer was under shut down from 11:50 to 18:07 due to development work. d) Ishurdi 132/33 kV T1 transformer was under shut down from 11:50 to 18:07 due to development work. d) Ishurdi 132/33 kV T1 transformer was under shut down from 11:50 to 18:07 due to development work. 1 Synchet 150 MW tripped at 14:22 due to unit breaker problem. g) Cumilla(N)-102-243 kV T1 & T3 transformers tripped at 21:10 showing 0/C relay and switched on at 21:16. h) Manikgonj 132/33 kV T2 & T3 transformers were shut down at 14:41 for development work. k) Sreemongal 132/33 kV T2 & T3 transformers were shut down at 06:03 (28/07/2018) due to development work. k) Kreemongal 132/33 kV T1 & T2 transformers were shut down at 06:03 (28/07/2018) due to development work. l) Khulshi 132 kV bus was shut down at 07:07(28/07/2018) due to corrective maintenance. n) Chandpur-Cumilla(N) 132 kV line-2 is under shut down since 07:14 due to Red hot at B phase line isolator of Chandpur end.  Sub Divisional Engineer  Executive Engineer  Additional Information of Machines, Interruption of Comments on Power Interruption of Comments of From 07:55 to 10:22. About 14 MW power interruption occurred under Manikgonj S/S area from 10:09 to 10:47.  About 44 MW power interruption occurred under Manikgonj S/S area from 21:10 to 21:16. About 45 MW power interruption occurred under Sreemongal S/S area from 07:05;55(28/07/2018) to till now. About 12 MW power interruption occurred under Khulshi S/S area since 07:07(28/07/2018) to till now. About 124 MW power interruption occurred under Khulshi S/S area si								7) Baghabar	i-71 MW				
Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  a) Halishahar 33 kV bus was under shut down from 07:55 to 10:22 due to development work. b) Gopalgarij 33 kV bus-2 was under shut down from 09:21 to 12:09 due to development work. c) Sirajgonj CCPP unit-1 STG tripped at 11:58 and synchronized at 14:15. d) Ishurdi 132/33 kV T1 transformers were tripped at 10:09 showing DIC, E/F at T1 & Def O/C, Inst E/F at T2 due to 33 kV kashipur feeder fault and switched on at 10:47. f) Synther 150 MW tripped at 11:22 due to unit breaker problem. g) Cumilla(N)-Daudkandi 132 kV line-2 was shut down at 14:41 for development work. g) Cumilla(N)-Daudkandi 132 kV line-2 was shut down at 14:41 for development work. k) Sreemongal 132/33 kV T2 & T3 transformers were shut down at 05:55 (28/07/2018) due to at 21:16. l) Norsingdi 132/33 kV T2 & T3 transformers were shut down at 05:55 (28/07/2018) due to development work. l) Khulshi 132 kV bus was shut down at 07:07(28/07/2018) due to corrective maintenance. n) Chandpur-Cumilla(N) 132 kV line-2 is under shut down since 07:14 due to Red hot at B phase line isolator of Chandpur end.  9 Haripur-412 MW  Comments on Power Interruption About 23 MW power interruption occurred under Halishahar S/S area from 07:55 to 10:22. About 44 MW power interruption occurred under Barishal S/S area from 10:09 to 10:47.  About 44 MW power interruption occurred under Manikgonj S/S area from 21:10 to 21:16. About 9 MW power interruption occurred under Sreemongal S/S area from 05:55(28/07/2018) till now. About 184 MW power interruption occurred under Khulshi S/S area from 06:03(28/07/2018) till now. About 184 MW power interruption occurred under Khulshi S/S area since 07:07(28/07/2018) till now. About 184 MW power interruption occurred under Khulshi S/S area from 06:03(28/07/2018) till now. About 184 MW power interruption occurred under Khulshi S/S area from 06:03(28/07/2018) till now. About 184 MW power interruption occurred under Khulshi S/S area from 06:03(28/07/2018)								8) Siddhirga	ni 210 MW ST				
Description a) Halishahar 33 kV bus was under shut down from 07:55 to 10:22 due to development work. b) Gopalganj 33 kV bus-2 was under shut down from 09:21 to 12:09 due to development work. c) Sirajgonj CCPP unit-1 STG tripped at 11:58 and synchronized at 14:15. d) Ishurdi 132/33 kV T1 transformer was under shut down from 11:50 to 18:07 due to development work. e) Barishal 132/33 kV T1 transformer was under shut down from 11:50 to 18:07 due to development work. f) Sylhet 150 MW tripped at 14:22 due to unit breaker problem. g) Cumilla(N)-Daudkandi 132 kV line-2 was shut down at 14:41 for development work. h) Manikgonj 132/33 kV T2 & T3 transformers tripped at 14:10 showing O/C relay and switched on at 21:16. h) Norsingdi 132/33 kV T2 & T3 transformers were shut down at 05:55 (28/07/2018) due to development work. m) Lalmonirhat 132/33 kV T3 & T2 transformers were shut down at 06:03 (28/07/2018) due to 33 kV bus conductor replacement. l) Khulshi 132 kV bus was shut down at 07:07(28/07/2018) due to corrective maintenance.  Sub Divisional Engineer  Executive Engineer  Comments on Power Interruption About 23 MW power interruption occurred under Gopalgonj S/S area from 09:21 to 12:09.  About 14 MW power interruption occurred under Barishal S/S area from 10:09 to 10:47.  About 44 MW power interruption occurred under Manikgonj S/S area from 10:09 to 10:47.  About 44 MW power interruption occurred under Manikgonj S/S area from 05:55(28/07/2018) to till now.  About 44 MW power interruption occurred under Semenngal S/S area from 05:55(28/07/2018) to till now.  About 44 MW power interruption occurred under Lalmonirhat S/S area from 05:03(28/07/2018) to till now.  About 28 MW power interruption occurred under Lalmonirhat S/S area from 05:03(28/07/2018) to till now.  About 28 MW power interruption occurred under Lalmonirhat S/S area from 05:05(28/07/2018) to till now.  About 28 MW power interruption occurred under Manikgonj S/S area from 05:05(28/07/2018) to till now.  About 28 MW power interruption occurred under Lalmonirha													
Description a) Halishahar 33 kV bus was under shut down from 07:55 to 10:22 due to development work. b) Gopalganj 33 kV bus-2 was under shut down from 09:21 to 12:09 due to development work. c) Sirajgonj CCPP unit-1 STG tripped at 11:58 and synchronized at 14:15. d) Ishurdi 132/33 kV T1 transformer was under shut down from 11:50 to 18:07 due to development work. e) Barishal 132/33 kV T1 transformer was under shut down from 11:50 to 18:07 due to development work. f) Sylhet 150 MW tripped at 14:22 due to unit breaker problem. g) Cumilla(N)-Daudkandi 132 kV line-2 was shut down at 14:41 for development work. h) Manikgonj 132/33 kV T2 & T3 transformers tripped at 14:10 showing O/C relay and switched on at 21:16. h) Norsingdi 132/33 kV T2 & T3 transformers were shut down at 05:55 (28/07/2018) due to development work. m) Lalmonirhat 132/33 kV T3 & T2 transformers were shut down at 06:03 (28/07/2018) due to 33 kV bus conductor replacement. l) Khulshi 132 kV bus was shut down at 07:07(28/07/2018) due to corrective maintenance.  Sub Divisional Engineer  Executive Engineer  Comments on Power Interruption About 23 MW power interruption occurred under Gopalgonj S/S area from 09:21 to 12:09.  About 14 MW power interruption occurred under Barishal S/S area from 10:09 to 10:47.  About 44 MW power interruption occurred under Manikgonj S/S area from 10:09 to 10:47.  About 44 MW power interruption occurred under Manikgonj S/S area from 05:55(28/07/2018) to till now.  About 44 MW power interruption occurred under Semenngal S/S area from 05:55(28/07/2018) to till now.  About 44 MW power interruption occurred under Lalmonirhat S/S area from 05:03(28/07/2018) to till now.  About 28 MW power interruption occurred under Lalmonirhat S/S area from 05:03(28/07/2018) to till now.  About 28 MW power interruption occurred under Lalmonirhat S/S area from 05:05(28/07/2018) to till now.  About 28 MW power interruption occurred under Manikgonj S/S area from 05:05(28/07/2018) to till now.  About 28 MW power interruption occurred under Lalmonirha													
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d) Ishurdi 132/33 kV T1 transformer was under shut down from 11:50 to 18:07 due to development work. e) Barishal 132/33 kV T1 & T2 transformers were tripped at 10:98 showing O/C, E/F at T1 & Def O/C, Inst E/F at T2 due to 33 kV kashipur feeder fault and switched on at 10:47. f) Sylhet 150 MW tripped at 14:22 due to unit breaker problem. g) Cumilla(N) Daudkandi 132 kV line-2 was shut down at 14:41 for development work. h) Manikogni 132/33 kV T2 & T3 transformers tripped at 21:10 showing Diff. relay due to under ground cable burst. k) Sreemongal 132/33 kV T2 & T3 transformers were shut down at 06:05 (28/07/2018) due to development work. m) Lalmonirhat 132/33 kV T1 & T2 transformers are shut down at 06:03 (28/07/2018) due to 33 kV bus conductor replacement. l) Khulshi 132 kV bus was shut down at 07:07(28/07/2018) due to corrective maintenance. n) Chandpur-Cumilla(N) 132 kV line-2 is under shut down since 07:14 due to Red hot at B phase line isolator of Chandpur end.  About 66 MW power interruption occurred under Barishal S/S area from 10:09 to 10:47.  About 44 MW power interruption occurred under Manikgonj S/S area from 21:10 to 21:16. About 49 MW power interruption occurred under Sreemongal S/S area from 05:55(28/07/2018) to till now. About 26 MW power interruption occurred under Manikgonj S/S area from 05:55(28/07/2018) to till now. About 26 MW power interruption occurred under Lalmonirhat S/S area from 06:03(28/07/2018) to till now. About 66 MW power interruption occurred under Manikgonj S/S area from 10:09 to 10:47.  About 44 MW power interruption occurred under Sreemongal S/S area from 05:55(28/07/2018) to till now. About 26 MW power interruption occurred under Lalmonirhat S/S area from 06:03(28/07/2018) to till now. About 66 MW power interruption occurred under Manikgonj S/S area from 10:09 to 10:47.  About 26 MW power interruption occurred under Manikgonj S/S area from 05:55(28/07/2018) to till now. About 164 MW power interruption occurred under Manikgonj Manika from 10:09 to 10:47.  About 26 MW power inter					nt work.					n occurred u	ınder Go	palgonj S/S area	
e) Barishal 132/33 kV 71 & 72 transformers were tripped at 10:09 showing O/C, E/F at T1 & Def O/C, Inst E/F at T2 due to 33 kV kashipur feeder fault and switched on at 10:47.  f) Sylhet 150 MW tripped at 14:22 due to unit breaker problem. g) Cumilla(N)-Daudkandi 132 kV line-2 was shut down at 14:41 for development work. h) Manikgonj 132/33 kV 72 & 73 transformers tripped at 21:10 showing O/C relay and switched on at 21:16. h) Norsingdi 132/33 kV 72 k 73 transformers tripped at 04:40(28/07/2018) showing Diff. relay due to under ground cable burst. k) Sreemongal 132/33 kV 72 & 73 transformers were shut down at 05:55 (28/07/2018) due to development work. m) Lalmonirhat 132/33 kV 71 & 72 transformers were shut down at 06:03 (28/07/2018) due to 33 kV bus conductor replacement. l) Khulshi 132 kV bus was shut down at 07:07(28/07/2018) due to corrective maintenance. n) Chandpur-Cumilla(N) 132 kV line-2 is under shut down since 07:14 due to Red hot at B phase line isolator of Chandpur end.  Sub Divisional Engineer  Executive Engineer  About 66 MW power interruption occurred under Barishal S/S area from 10:09 to 10:47.  About 44 MW power interruption occurred under Sreemongal S/S area from 21:10 to 21:16.  About 94 MV power interruption occurred under Sreemongal S/S area from 05:55(28/07/2018) to till now.  About 25 MW power interruption occurred under Lalmonirhat S/S area from 05:03(28/07/2018) to till now.  About 64 MW power interruption occurred under Khulshi S/S area from 05:03(28/07/2018) to till now.  About 26 MW power interruption occurred under Khulshi S/S area from 05:03(28/07/2018) to till now.  About 26 MW power interruption occurred under Khulshi S/S area from 05:03(28/07/2018) to till now.  About 26 MW power interruption occurred under Khulshi S/S area from 05:03(28/07/2018) to till now.  About 26 MW power interruption occurred under Khulshi S/S area from 05:03(28/07/2018) to till now.  About 26 MW power interruption occurred under Khulshi S/S area from 05:03(28/07/2018) to till now.  About 26 MW power inter								from 09:21 t	0 12:09.				
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f) Sylhet 150 MW tripped at 14:22 due to unit breaker problem. g) Cumilla(N)-Daudkandi 132 kV line-2 was shut down at 14:41 for development work. h) Manikgonj 132/33 kV T2 & T3 transformers tripped at 12:10 showing O/C relay and switched on at 21:16. h) Norsingdi 132/33 kV T2 & T3 transformers tripped at 04:40(28/07/2018) showing Diff. relay due to under ground cable burst. k) Sreemongal 132/33 kV T2 & T3 transformers were shut down at 05:55 (28/07/2018) due to development work. m) Lalmonirhat 132/33 kV T1 & T2 transformers are shut down at 06:03 (28/07/2018) due to 33 kV bus conductor replacement. l) Khulshi 132 kV bus was shut down at 07:07(28/07/2018) due to corrective maintenance. n) Chandpur-Cumilla(N) 132 kV line-2 is under shut down since 07:14 due to Red hot at B phase line isolator of Chandpur end.  Sub Divisional Engineer  Executive Engineer  Superintendent Engineer				7.09 SHOWING O/C, E/I at	TT & Del O/O, Illst E/T at 12 t	aue				i occurred u	ilidei Dai	iisiiai 5/5 alea	
g) Cumilla(N)-Daudkandt 132 kV line-2 was shut down at 14.41 for development work. h) Manikgonj 132/33 kV T2 & T3 transformer tripped at 21:10 showing O/C relay and switched on at 21:16. l) Norsingdi 132/33 kV T2 kansformer tripped at 04:40(2807/2018) showing D/If, relay due to under ground cable burst. k) Sreemongal 132/33 kV T2 & T3 transformers were shut down at 05:55 (28/07/2018) due to development work. m) Lalmonirhat 132/33 kV T1 & T2 transformers are shut down at 06:03 (28/07/2018) due to 33 kV bus conductor replacement. l) Khulshi 132 kV bus was shut down at 07:07(28/07/2018) due to corrective maintenance. n) Chandpur-Cumilla(N) 132 kV line-2 is under shut down since 07:14 due to Red hot at B phase line isolator of Chandpur end.  Sub Divisional Engineer Executive Engineer Superintender Superintender Engineer Superintender Engineer				١.				110111 10:00 0	0 10.17.				
i) Norsingdi 132/33 kV 72 transformer tripped at 04:40(28/07/2018) showing Diff. relay due to under ground cable burst. k) Sreemongal 132/33 kV 72 that a T3 transformers were shut down at 05:55 (28/07/2018) due to development work.  m) Lalmonirhat 132/33 kV 71 & T2 transformers are shut down at 06:03 (28/07/2018) due to 33 kV bus conductor replacement.  l) Khulshi 132 kV bus was shut down at 07:07(28/07/2018) due to corrective maintenance.  n) Chandpur-Cumilla(N) 132 kV line-2 is under shut down since 07:14 due to Red hot at B phase line isolator of Chandpur end.  Executive Engineer  Superintendent Engineer  Superintendent Engineer													
k) Sreemongal 132/33 kV T2 & T3 transformers were shut down at 05:55 (28/07/2018) due to development work.  m) Lalmonirhat 132/33 kV T1 & T2 transformers are shut down at 06:03 (28/07/2018) due to 33 kV bus conductor replacement.  l) Khulshi 132 kV bus was shut down at 07:07(28/07/2018) due to corrective maintenance.  n) Chandpur-Cumilla(N) 132 kV line-2 is under shut down since 07:14 due to Red hot at B phase line isolator of Chandpur end.  Sub Divisional Engineer  Executive Engineer  Superintendent Engineer  Superintendent Engineer										n occurred u	ınder Ma	nikgonj S/S area	
m) Lalmonirhat 132/33 kV T1 & T2 transformers are shut down at 06:03 (28/07/2018) due to 33 kV bus conductor replacement.  i) Khulshi 132 kV bus was shut down at 07:07(28/07/2018) due to corrective maintenance.  i) Chandpur-Cumilla(N) 132 kV line-2 is under shut down since 07:14 due to Red hot at B phase line isolator of Chandpur end.  Sub Divisional Engineer  Executive Engineer  Superintendent Engineer						st.							
m) Lalmonirhat 132/33 kV T1 & T2 transformers are shut down at 06:03 (28/07/2018) due to 33 kV bus conductor replacement.  l) Khulshi 132 kV bus was shut down at 07:07(28/07/2018) due to corrective maintenance.  n) Chandpur-Cumilla(N) 132 kV line-2 is under shut down since 07:14 due to Red hot at B phase line isolator of Chandpur end.  Sub Divisional Engineer  Executive Engineer  Superintendent Engineer  Superintendent Engineer	k) Sreemongal 132/33 kV T2	& T3 transforme	ers were shut dov	wn at 05:55 (28/07/2018)	due to development work.						nder Sree	emongal S/S area	
I) Khulshi 132 kV bus was shut down at 07:07(28/07/2018) due to corrective maintenance.  n) Chandpur-Cumilla(N) 132 kV line-2 is under shut down since 07:14 due to Red hot at B phase line isolator of Chandpur end.  Sub Divisional Engineer Executive Engineer Superintendent Engineer  Superintendent Engineer	m) Lalmonirhat 132/33 kV/T1	& T2 transforms	are are shut down	n at 06:03 (28/07/2018) d	ue to 33 kV hus conductor ren	lacement					ınder I al	monirhat S/S area	
1) Khulshi 132 kV bus was shut down at 07:07(28/07/2018) due to corrective maintenance.  About 164 MW power interruption occurred under Khulshi S/S area since 07:07(28/07/2018).  Sub Divisional Engineer  Executive Engineer  Superintendent Engineer	III) LaiiIIOIiiIIIat 132/33 kV 11	OX 12 transionine	ers are struct down	11 at 00.03 (20/07/2010) u	ue to 55 kV bus conductor rep	nacement.					ilidei Lai	monimat 5/5 area	
since 07:07(28/07/2018).  Sub Divisional Engineer Executive Engineer Superintendent Engineer Superintendent Engineer	I) Khulshi 132 kV bus was shu	it down at 07:07	(28/07/2018) due	e to corrective maintenance	e.						under Kl	hulshi S/S area	
Sub Divisional Engineer Executive Engineer Superintendent Engineer										220	•	. ====	
	n) Chandpur-Cumilla(N) 132 k	V line-2 is under	r shut down since	e 07:14 due to Red hot at	B phase line isolator of Chang	dpur end.							
	Sub Divisional Engineer	r			Executive Engineer				Superi	ntendent Er	ngineer		
						on			·			atch Circle	