		POW	ER GRID COMPANY OF BANG	GLADESH LTD.					
1			NATIONAL LOAD DESPATCH						QF-LDC-0
			DAILY REPORT						Page -
						Reporting Date :	15-Nov-17		rage -
Till now the maxi	imum denera	tion is : -	9507 MW	19:30	Hrs on	Reporting Date : 18-Oct-17	1J-INUV-17		
The Summary of		14-Nov-17	Generation & Demand	13.30	Today's Actual Min G		n. & Demand		
Day Peak Generation		6784.7	MW	12:00	Min. Gen. at	5:00	5389	MW	
Evening Peak Genera		8637.0	MW	19:00	Max Generation	:	9293	MW	
E.P. Demand (at gen		8637.0	MW	19:00	Max Demand (Evening)		8800	MW	
Maximum Generation	1 :	8637.0	MW	19:00 75.38%	Reserve(Generation er	id)	493	MW	
Total Gen. (MKWH)	:	156.3 EXPORT / IM	System L/ Factor : PORT THROUGH EAST-WES		Load Shed	:	0	MW	
Export from East grid	to West arid :-		-140	MW at	15:00	Energy	7.867	MKWHI	ι
Import from West grid	d to East grid :-	Maximum	-	MW at	-	Energy	-	MKWHI	λ.
١	Nater Level of F	(aptai Lake at 6:0	00 15-Nov-17						
Actual :	107.10 F	Ft.(MSL),	Rule c	urve : 107.60	Ft.(MSL)				
Gas Consumed :	Total	965.84	MMCFD.	Oil Consumed					
Gas consumed .	Total	905.84	WINGPD.	On consumed	(FDB).	HSD :		Liter	
						FO :		Liter	
								-	
Cost of the Consume	d Fuel (PDB+I		: Tk63,473,939						
		Coal	: Tk9,162,196	Oil	Tk187,338,917	Total :	Tk259,975,052		
	L	oad Shedding &	& Other Information						
Area	Yesterd				Today				
/ 1100	resielu	49	Estimated Demand (S/S	end)	Estimated Shedding (S/	S end)	Rates of Sheddir	ng	
	MW		MW	7		,	(On Estimated Der	-	
Dhaka	0	0:00	3142			0	0%		
Chittagong Area	0	0:00	1083			0	0%		
Khulna Area	0	0:00	878			0	0%		
Rajshahi Area Comilla Area	0	0:00	839			0	0%		
Comila Area Mymensingh Area	0	0:00 0:00	837 684			0	0% 0%		
Sylhet Area	0	0:00	283			0	0%		
Barisal Area	0	0:00	179			0	0%		
Rangpur Area	0	0:00	517			0	0%		
Total	0		8442			0			
	Information	of the Generati	ng Units under shut dow n.						
	Planned Shut- D	)ow n		Forced Shut-	Down				
	armoa onuc L			1) Barapukuri		10) Ghorasal Ma	ĸ		
	Nil			2) Kaptai Unit		11) Siddirganj-21			
1				3) Khulna ST		12) Haripur GT: L			
				4) Ghorasal L		13) Ashuganj CC	PP 225 MW		
				5) Baghabari	TUU MW	14) Ashuganj #3	2		
						<ol><li>15) Summit Bibiar</li></ol>	ia- 2		
				<ol> <li>6) Tongi GT</li> <li>7) Chittagong</li> </ol>	Unit-1.2	16) Pagla (DP∆ )			
				7) Chittagong		16) Pagla (DPA) 17) Sirajganj CCF	Ρ1		
					ST	16) Pagla (DPA) 17) Sirajganj CCF	PP1		
				<ol> <li>7) Chittagong</li> <li>8) Sikalbaha</li> </ol>	ST		ΡP1		
	Additional Info	rmation of Ma	chines, lines, Interruption /	7) Chittagong 8) Sikalbaha 9)Baghabari-	ST 71 MW		P1		
	Additional Info	rmation of Ma	chines, lines, Interruption /	7) Chittagong 8) Sikalbaha 9)Baghabari-	ST 71 MW	17) Sirajganj CCF	₽1 Power Interrupt	ion	
,		Description		7) Chittagong 8) Sikalbaha ( 9)Baghabari- Forced Load shed	ST 71 MW	17) Sirajganj CCF		ion	
4) Tongi 132/33 KV T:	3 transformer w	Description	ow n from 09:35 to 15:25 for A	7) Chittagong 8) Sikalbaha 9)Baghabari- Forced Load shed	ST 71 MW	17) Sirajganj CCF		ion	
a) Tongi 132/33 kV T: b) Aminbazar-Hasnal	3 transformer w bad 230 kV Ckt-	Description as under shut d 1 w as under sh		7) Chittagong 8) Sikalbaha 9)Baghabari- Forced Load shed	ST 71 MW	17) Sirajganj CCF		ion	
a) Tongi 132/33 KV T: b) Aminbazar-Hasnal c) Hathazari-Feni 132	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 w as	Description ras under shut d 1 was under sh under shut dow	ow n from 09:35 to 15:25 for A ut dow n from 09:32 to 16:47 fo	7) Chittagong 8) Sikalbaha 9)Baghabari- Forced Load shed	ST 71 MW	17) Sirajganj CCF		ion	
a) Tongi 132/33 kV T: b) Arrinbazari-Hasnal c) Hathazari-Feni 132 d) Bakulia-Modern 13 e) Jamalpur-Sherpur	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 w as 32 kV Ckt w as u 132 kV Ckt-2 w	Description ras under shut d 1 w as under sh under shut dow n nder shut dow n as under shut do	ow n from 09:35 to 15:25 for A ut dow n from 09:32 to 16:47 fo n from 09:45 to 17:06 for A/M from 08:45 to 16:29 for A/M ow n from 08:20 to 16:43 for A	7) Chittagong 8) Sikalbaha 9)Baghabari- Forced Load shed //M. r A/M.	ST 71 MW	17) Sirajganj CCF		ion	
a) Tongi 132/33 kV T: b) Aminbazar-Hasnal c) Hathazari-Feni 132 d) Bakulia-Modern 13 d) Bakulia-Modern 13 d) Jamalpur-Sherpur f) Ashuganj-Kishoreg	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 w as 32 kV Ckt w as u 132 kV Ckt-2 w ganj 132 kV Ckt-	Description as under shut d 1 w as under sh under shut dow n der shut dow n as under shut d 1 w as under sh	ow n from 09:35 to 15:25 for A ut dow n from 09:32 to 16:47 fo n from 08:45 to 17:06 for A/M from 08:56 to 16:29 for A/M wn from 08:20 to 16:43 for A ut dow n from 08:26 to 15:22 fo	7) Chittagong 8) Sikalbaha 9)Baghabari- Forced Load shed //M. //M. or A/M.	ST 71 MW	17) Sirajganj CCF		ion	
a) Tongi 132/33 KV T: b) Aminbazar-Hasnal c) Hathazari-Feni 132 d) Bakulia-Modern 13 e) Jamalpur-Sherpur f) Ashuganj-Kishoreg g) B.Baria 132/33 KV	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 w as 32 kV Ckt w as u 132 kV Ckt-2 w ganj 132 kV Ckt- T1 transformer	Description as under shut d 1 w as under shut down nder shut down as under shut dwn 1 w as under shut w as under shut	ow n from 09:35 to 15:25 for A ut dow n from 09:32 to 16:47 fo n from 08:45 to 17:06 for A/M from 08:56 to 16:29 for A/M ow n from 08:50 to 16:43 for A ut dow n from 08:26 to 15:22 f dow n from 08:53 to 16:44 for	7) Chittagong 8) Sikalbaha t 9)Baghabari- Forced Load shed /M or A/M.	ST 71 MW	17) Sirajganj CCF		ion	
a) Tongi 132/33 kV T; b) Arrinbazari-Hasnal c) Hathazari-Fani 132 d) Bakulia-Modern 13 e) Jamalpur-Sherpur f) Ashuganj-Kishoreg g) B.Baria 132/33 kV	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 was 32 kV Ckt was u 132 kV Ckt-2 w janj 132 kV Ckt- 71 transformer ' T1 transformer	Description as under shut d 1 w as under sh under shut dow n as under shut dow n a under shut di 1 w as under shut w as under shut	ow n from 09:35 to 15:25 for A ut dow n from 09:32 to 16:47 fo n from 08:45 to 17:06 for A/M. from 08:56 to 16:29 for A/M. ow n from 08:20 to 16:43 for A ut dow n from 08:25 to 16:44 for t dow n from 09:05 to 16:10 for	7) Chittagong 8) Sikalbaha t 9)Baghabari- Forced Load shed /M or A/M.	ST 71 MW	17) Sirajganj CCF		ion	
a) Tongi 132/33 kV T: b) Arrinbazari-Hasnal c) Hathazari-Fani 132 d) Bakulia-Modern 13 e) Jamalpur-Sherpur f) Ashuganj-Kishoreg g) B.Baria 132/33 kV h) Kulaura 132/33 kV h) Kulaura 132/33 kV h) Kulaura 132/33 kV	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 w as 32 kV Ckt w as u 132 kV Ckt-2 w janj 132 kV Ckt- T1 transformer 71 transformer 230 kV bay w as	Description as under shut d 1 was under shut under shut dow n as under shut dow 1 was under shut w as under shut w as under shut s shut dow n at C	ow n from 09:35 to 15:25 for A ut dow n from 09:32 to 16:47 fo n from 08:45 to 17:06 for A/M. from 08:56 to 16:29 for A/M. ow n from 08:20 to 16:43 for A ut dow n from 08:25 to 16:44 for t dow n from 09:05 to 16:10 for	7) Chittagong 8) Sikalbaha t 9)Baghabari- Forced Load shed //M. or A/M. /M. or C/M. A/M. A/M.	ST 71 MW	17) Sirajganj CCF		ion	
a) Tongi 132/33 kV Tt b) Aminbazar-Hasnal c) Hathazari-Feni 132 d) Bakulia-Modern 13 e) Jamalpur-Sherpur f) Ashuganj-Kishoreg g) B.Baria 132/33 kV h) Kulaura 132/33 kV h) Kulaura 132/33 kV j) Haripur-Hasnabad : j) Kaliakoir-Tangail 13	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 was 32 kV Ckt-2 w 132 kV Ckt- 2 w 132 kV Ckt-2 w 132 kV Ckt-11 transformer T1 transformer T1 transformer 230 kV bay wa 32 kV Ckt-1 was	Description as under shut do 1 was under shut under shut down as under shut down as under shut was under shut was under shut was under shut under shut down at C under shut dow	ow n from 09:35 to 15:25 for A ut dow n from 09:32 to 16:47 for from 08:45 to 17:06 for A/M from 08:56 to 16:29 for A/M wn from 08:20 to 16:43 for A ut dow n from 08:26 to 15:22 for dow n from 08:53 to 16:44 for t dow n from 09:05 to 16:10 for 9:20 for D/W.	7) Chittagong 8) Sikalbaha t 9)Baghabari- Forced Load shed //M or A/M. /M. or C/M. A/M. A/M.	ST 71 MW	17) Sirajganj CCF		ion	
a) Tongi 132/33 kV T: b) Arninbazari-Hasnal c) Hathazari-Fani 132 d) Bakulia-Modern 13 e) Jamalpur-Sherpur f) Ashuganj-Kishoreg g) B.Baria 132/33 kV h) Kulaura 132/33 kV i) Haripur-Hasnabad : j) Kaliakoir-Tangail 13 k) Natore-Rajshahi 13 i) Napara 132 kV bu	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 was 2 kV Ckt was u 132 kV Ckt-2 w janj 132 kV Ckt- 11 transformer 230 kV bay was 22 kV Ckt-1 was 32 kV Ckt-2 was was under	Description as under shut do 1 was under shut under shut down as under shut down as under shut down was under shut s shut down at Q under shut dow s under shut dow s under shut dow s under shut dow s under shut dow	ow n from 09:35 to 15:25 for A ut dow n from 09:32 to 16:47 for from 08:45 to 17:06 for A/M. from 08:56 to 16:29 for A/M. wn from 08:20 to 16:43 for A ut dow n from 08:26 to 15:22 for dow n from 08:53 to 16:44 for t dow n from 09:05 to 16:44 for t dow n from 09:05 to 16:10 for 9:20 for D/W. n from 09:15 to 13:16 for C/M. 09:12 to 11:38 for A/M.	7) Chittagong 8) Sikalbaha t 9)Baghabari- Forced Load shed //M or A/M. //M. A/M. A/M. A/M.	ST 71 MW	17) Sirajganj CCF		ion	
a) Tongi 132/33 kV T: b) Aminbazari-Hasnal c) Hathazari-Feni 133 d) Bakulia-Modern 13 e) Jamalpur-Sherpur f) Ashuganj-Kishoreg g) B.Baria 132/33 kV h) Kulaura 132/33 kV h) Kulaura 132/33 kV h) Kaliakoir-Tangail 13 i) Napara 132 kV bu m) Khulna(C ) 132/33	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 was 82 kV Ckt was u 132 kV Ckt-2 w ganj 132 kV Ckt- 11 transformer 1 Th transformer 230 kV bay wa 22 kV Ckt-1 was 32 kV Ckt-2 was 32 kV Ckt-2 was 84 W Th transformer 8 kV Th transformer	Description as under shut do 1 was under shut under shut down as under shut down as under shut was under shut was under shut under shut down under under und	own from 09:35 to 15:25 for A ut down from 09:32 to 16:47 for from 08:45 to 17:06 for A/M from 08:56 to 16:29 for A/M ut down from 08:20 to 16:43 for A ut down from 08:53 to 16:44 for t down from 09:55 to 16:10 for 9:20 for D/W. n from 09:17 to 14:40 for A/M 09:12 to 11:38 for A/M shut down from 09:08 to 14:32	7) Chittagong 8) Sikalbaha 9)Baghabari- Forced Load shed //M. or A/M. //M. or C/M. A/M. A/M. A/M. for A/M.	ST 71 MW	17) Sirajganj CCF		ion	
a) Tongi 132/33 kV T: b) Aminbazar-Hasnal c) Hathazari-Feni 133 d) Bakulia-Modern 13 e) Jamalpur-Sherpur f) Ashuganj-Kishoreg g) B.Baria 132/33 kV h) Kubura 132/33 kV h) Kubura 132/33 kV h) Kubare-Rajshahi 13 l) Noapara 132 kV bu m) Khuha(C) 132/33 k	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 was 22 kV Ckt-2 w 132 kV Ckt-2 w 32 kV Ckt-2 w 32 kV Ckt-1 w 32 kV Ckt-1 w 32 kV Ckt-1 w 32 kV Ckt-2 was s-B was under s-B was under s-B was under	Description as under shut do 1 was under shut under shut down as under shut down was under shut was under shut was under shut under shut dow s under shut dows shut dow n from	own from 09:35 to 15:25 for A ut down from 09:32 to 16:47 for from 08:45 to 17:06 for A/M. from 08:56 to 16:29 for A/M. own from 08:26 to 15:22 fr down from 08:26 to 15:22 for down from 09:05 to 16:10 for 9:20 for D/W. n from 09:13 to 13:16 for C/M. rn from 09:17 to 14:40 for A/M. shut down from 09:18 to 14:32 ut down from 09:18 to 16:56 for	7) Chittagong 8) Sikalbaha t 9)Baghabari- Forced Load shed //M or A/M. M. or C/M. A/M A/M. tor C/M.	ST 71 MW	17) Sirajganj CCF		ion	
a) Tongi 132/33 kV T. b) Aminbazar-Hasnal c) Hathazari-Feni 132 d) Bakulia-Modern 13 e) Jamalpur-Sherpur f) Ashuganj-Kishoreg g) B.Baria 132/33 kV h) Kulaura 132/33 kV h) Kulaura 132/33 kV h) Kaliakoir-Tangail 13 k) Natore-Rajshahi 12 l) Najara 132 kV bu m) Khulna(C) 132/33 n) Jhenidah 132/33 kV o) Kamrangirchar-Lal	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 was 12 kV Ckt-2 was 132 kV Ckt- was 132 kV Ckt-2 was 132 kV Ckt-1 was 230 kV Ckt-1 was 24 kV Ckt-1 was 15-B was under 8 kV T1 transformer 16 kV T1 transformer 16 kV T1 transformer	Description as under shut down a under shut down nder shut down on as under shut down on 1 was under shut was under shut was under shut was under shut down shut down from shut down	own from 09:35 to 15:25 for A ut down from 09:32 to 16:47 for from 08:45 to 17:06 for A/M from 08:56 to 16:29 for A/M ut down from 08:20 to 16:43 for A ut down from 08:53 to 16:44 for t down from 09:55 to 16:10 for 9:20 for D/W. n from 09:17 to 14:40 for A/M 09:12 to 11:38 for A/M shut down from 09:08 to 14:32	7) Chittagong 8) Sikalbaha ( 9)Baghabari- Forced Load shed ///M. or A/M. //M. //M. //M. //M. //M. //for A/M. //M. //M.	ST 71 MW	17) Sirajganj CCF		ion	
a) Tongi 132/33 kV T. b) Aminbazar-Hasnal c) Hathazari-Feni 132 d) Bakulia-Modern 13 e) Jamalpur-Sherpur f) Ashuganj-Kishoreg g) B.Baria 132/33 kV h) Kulaura 132/33 kV h) Kulaura 132/33 kV h) Kulaura 132/33 kV h) Kaliakoir-Tangail 13 k) Natore-Rajshahi 12 l) Najara 132 kV bu m) Khulna(C) 132/33 n) Jhenidah 132/33 kV o) Kamrangirchar-Lal	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 was 32 kV Ckt was u 32 kV Ckt-2 w 332 kV Ckt-2 w 332 kV Ckt-1 was 32 kV T1 transform V T1 transform V T1 transform V T1 transform	Description as under shut do 1 was under shut under shut down as under shut down as under shut was under shut was under shut own at C under shut down shut down at C under shut down sunder shut down as under shut down from mer was under shut was under shut as under shut was under shut was under shut was under shut was under shut shut down from mer was under shut was under shut shut down from mer was under shut for her her her her her her her her her he	ow n from 09:35 to 15:25 for A ut dow n from 09:32 to 16:47 fn n from 08:45 to 17:06 for A/M. from 08:56 to 16:29 for A/M. ow n from 08:26 to 15:22 for dow n from 08:26 to 15:22 for dow n from 08:53 to 16:44 for t dow n from 09:05 to 16:10 for 9:20 for D/W. n from 06:35 to 13:16 for C/M. n from 09:17 to 14:40 for A/M. 09:12 to 11:38 for A/M. shut dow n from 09:18 to 16:56 for dow n from 09:18 to 16:56 for dow n from 09:18 to 16:56 for dow n from 10:50 to 16:01 for	7) Chittagong 8) Sikalbaha ( 9)Baghabari- Forced Load shed ///M. or A/M. //M. //M. //M. //M. //M. //for A/M. //M. //M.	ST 71 MW	17) Sirajganj CCF		ion	
a) Tongi 132/33 kV T. b) Aminbazar-Hasnal c) Hathazar-Hasnal c) Hathazar-Feni 132 d) Bakulia-Modern 13 e) Jamalpur-Sherpur f) Ashuganj-Kishoreg g) B.Baria 132/33 kV h) Kulaura 132/33 kV h) Kulaura 132/33 kV h) Kaliakoir-Tangail 13 k) Natore-Rajshahi 13 l) Napara 132 kV bu m) Khulna(C) 132/33 n) Jhenidah 132/33 k o) Kamrangirchar-Lal p) Comita(S) 132/33 of Redhot & oil leak q) After maintenance	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 was 12 kV Ckt-2 was 132 kV Ckt-2 was 132 kV Ckt-2 was 132 kV Ckt-1 was 230 kV bay wa 12 kV Ckt-1 was 230 kV bay wa 12 kV Ckt-2 was 12 kV Ckt-2 was 13 kV T1 transform V T1 transform blag 132 kV Ckt kV T1 transform blag 132 kV Ckt kV T1 transform blag 132 kV Ckt 1 transform blag 132 kV Ckt	Description as under shut down a under shut down under shut down as under shut down as under shut was under shut was under shut s shut down at undown s under shut down s under s under s r w as under s w as under s w as under s t was und	own from 09:35 to 15:25 for A ut down from 09:32 to 16:47 for n from 08:56 to 17:06 for A/M. from 08:56 to 16:29 for A/M. own from 08:26 to 15:22 for down from 08:26 to 15:22 for down from 09:05 to 16:10 for 9:20 for D/W. n from 09:35 to 13:16 for C/M. on from 09:17 to 14:40 for A/M. but down from 09:08 to 14:32 ut down from 09:08 to 14:32 ut down from 09:08 to 16:56 for down from 10:50 to 16:01 for out down from 10:50 to 16:17 of the was sw itched on at 10:36.	7) Chittagong 8) Sikalbaha ( 9)Baghabari- Forced Load shed ///M. or A/M. //M. //M. //M. //M. //M. //for A/M. //M. //M.	ST 71 MW	17) Sirajganj CCF		ion	
a) Tongi 132/33 kV T: b) Aminbazari-Hasnal c) Hathazari-Fani 132 d) Bakulia-Modern 13 e) Jamalpur-Sherpur f) Ashuganj-Kishoreg g) B.Baria 132/33 kV h) Kulaura 132/33 kV i) Haripur-Hasnabad ; j) Kaliakoir-Tangail 13 k) Natore-Rajshahi 13 i) Napara 132/33 kV b) Natora (Sajshahi 13 i) Napara 132/33 kV b) Kantrangirchar-Lal p) Comila(S) 132/33 l of Redhot & oil leak q) After maintenance r) Bheramara CCPP 3	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 was 32 kV Ckt was u 132 kV Ckt- w 332 kV Ckt- 11 transformer 230 kV bay wa: 24 kV Ckt-1 was 32 kV Ckt-1 was 32 kV Ckt-2 was 32 kV Ckt-1 transform 3 kV T1 transform V T1 transform 13 kV T1 transform 3 kV	Description as under shut do 1 was under shut under shut down as under shut down as under shut down was under shut was under shut shut down at C under shut down shut down at C under shut down shut down from mer was under shut down for was under shut town as under shut t	ow n from 09:35 to 15:25 for A ut dow n from 09:32 to 16:47 for from 08:45 to 17:06 for A/M from 08:56 to 16:29 for A/M ut dow n from 08:20 to 16:43 for A ut dow n from 08:26 to 15:22 for dow n from 08:50 to 16:44 for t dow n from 09:05 to 16:44 for 9:20 for D/W. n from 09:17 to 16:40 for A/M on from 09:17 to 14:40 for A/M what dow n from 09:18 to 16:56 for hut dow n from 10:50 to 16:01 for nut dow n from 10:50 to 16:01 for nut dow n from 10:50 to 16:01 for hut dow n from 10:50 to 16:01 for hut dow n from 10:50 to 16:01 for hut dow n from 10:50 to 16:01 for hut dow n from 10:50	7) Chittagong 8) Sikalbaha ( 9)Baghabari- Forced Load shed //M or A/M. //M A/M A/M A/M for A/M. A/M A/M A/M A/M due to maintenance	ST 11 MW etc.	17) Sirajganj COF	Power Interrupt	ion	
a) Tongi 132/33 kV T: b) Aminbazar-Hasnal c) Hathazari-Feni 132 d) Bakulia-Modern 13 e) Jamalpur-Sherpur f) Ashuganj-Kishoreg g) B.Baria 132/33 kV h) Kulakoir-Tangail 13 k) Natore-Rajshahi 13 l) Noapara 132 kV bu m) Khulina(C) 132/33 n) Jhenidah 132/33 kV o) Kamrangirchar-Lal p) Comila(S) 132/33 n) Gredhot & oil leak q) After maintenance f) Bheramare CCPP 3 b) Barisal 132/33 kV	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 was 32 kV Ckt was u 132 kV Ckt-2 w ganj 132 kV Ckt- 11 transformer 1 Thransformer 230 kV bay wa 22 kV Ckt-1 was 32 kV Ckt-1 was 32 kV Ckt-2 was 32	Description as under shut do 1 was under shut under shut down as under shut down as under shut down was under shut was under shut shut down at C under shut down shut down at C under shut down shut down from mer was under shut down for was under shut town as under shut t	own from 09:35 to 15:25 for A ut down from 09:32 to 16:47 for n from 08:56 to 17:06 for A/M. from 08:56 to 16:29 for A/M. own from 08:26 to 15:22 for down from 08:26 to 15:22 for down from 09:05 to 16:10 for 9:20 for D/W. n from 09:35 to 13:16 for C/M. on from 09:17 to 14:40 for A/M. but down from 09:08 to 14:32 ut down from 09:08 to 14:32 ut down from 09:08 to 16:56 for down from 10:50 to 16:01 for out down from 10:50 to 16:17 of the was sw itched on at 10:36.	7) Chittagong 8) Sikalbaha t 9)Baghabari- Forced Load shed //M or A/M. //M or C/M. A/M. A/M. for A/M. for A/M. //M //M. //M. //M. //M. //M. //M. /	ST Y1 MW etc.	17) Sirajganj COF	Power Interrupt	ion	
a) Tongi 132/33 kV T: b) Aminbazar-Hasnal c) Hathazari-Feni 133 d) Bakulia-Modern 13 e) Jamalpur-Sherpur f) Ashuganj-Kishoreg g) B.Baria 132/33 kV h) Kulaura 132/33 kV h) Kulaura 132/33 kV h) Kulaura 132/33 kV h) Kulaura (132/33 kV h) Kulaura (132/33 kV o) Kamrangirchar-Lal p) Comila(S) 132/33 l of Redhot & oil leak q) After maintenance r) Bheramara CCPP 3 s) Barisal 132/33 kV	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 w as b2 kV Ckt w as u 132 kV Ckt-2 w janj 132 kV Ckt- 11 transformer '11 transformer j2 kV Ckt-1 w as j2 kV Cht-1 w	Description as under shut down inder shut down as under shut down as under shut down as under shut down was under shut was under shut down from shut down from mer was under shut down shut down shut down shut down from er was under shut town shut down from rer was under shut ky T3 transform ed at 09:41 due w as under shut	own from 09:35 to 15:25 for A ut down from 09:32 to 16:47 for from 08:45 to 17:06 for A/M. from 08:56 to 16:29 for A/M. wn from 08:20 to 16:43 for A ut down from 08:53 to 16:44 for down from 09:05 to 16:10 for 9:20 for D/W. n from 09:17 to 14:40 for A/M 09:12 to 11:38 for A/M. but down from 09:18 to 16:56 for down from 10:50 to 16:01 for nut down from 10:50 to 19:17 for er was sw tiched on at 10:36. to tripping of Boiler feed pump. down from 07:17 to 08:46 (15	7) Chittagong 8) Sikalbaha t 9)Baghabari- Forced Load she d //M or A/M. //M or A/M. //M for A/M. //M for A/M. //M //M //M /// /// /// /// /// ///	ST 11 MW etc.	17) Sirajganj COF	Power Interrupt	ion	
a) Tongi 132/33 kV T. b) Aminbazar-Hasnal c) Hathazari-Feni 132 d) Bakulia-Modern 13 e) Jamalpur-Sherpur f) Ashuganj-Kishoreg g) B.Baria 132/33 kV h) Kulaura 132/33 kV h) Kulaura 132/33 kV h) Kaliakoir-Tangail 13 k) Natore-Rajshahi 12 l) Napara 132/k3 kV m) Khulna(C) 132/33 d) Jencidah 132/33 kV of Redhot & oil leak q) After maintenance r) Bheramara CCPP 3 s) Barisal 132/33 kV for CT replacement t) Khulna(C) 132 kV	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 was 2 kV Ckt-2 was 132 kV Ckt-2 was 132 kV Ckt-2 was 132 kV Ckt-1 was 142 kV Ckt-1	Description as under shut do 1 was under shut under shut down as under shut down as under shut 1 was under shut was under shut shut down at C under shut down shut down from mer was under shut down for mer was under shut town shut down at C under shut down shut down from mer was under shut town shut down from mer was under shut hut as under shut was under shut hut as under shut hut as under shut hut as under shut hut as under shut was under shut hut as under shut hut as under shut was under shut town shut as under shut town shut	ow n from 09:35 to 15:25 for A ut dow n from 09:32 to 16:47 for from 08:45 to 17:06 for A/M from 08:56 to 16:29 for A/M ut dow n from 08:20 to 16:43 for A ut dow n from 08:26 to 15:22 for dow n from 08:50 to 16:44 for t dow n from 09:05 to 16:44 for 9:20 for D/W. n from 09:17 to 16:40 for A/M on from 09:17 to 14:40 for A/M what dow n from 09:18 to 16:56 for hut dow n from 10:50 to 16:01 for nut dow n from 10:50 to 16:01 for nut dow n from 10:50 to 16:01 for hut dow n from 10:50 to 16:01 for hut dow n from 10:50 to 16:01 for hut dow n from 10:50 to 16:01 for hut dow n from 10:50	7) Chittagong 8) Sikalbaha ( 9)Baghabari- 9)Baghabari- 9)Baghabari- (M. 0r A/M. 0r C/M. A/M. A/M. () for A/M. A/M. but to maintenance (11/201 About 5 MV ( from 07:17 to 7) for C/M.	ST Y1 MW etc.	17) Sirajganj COF	Power Interrupt	ion	
a) Tongi 132/33 kV T. b) Aminbazar-Hasnal c) Hathazari-Feni 132 d) Bakulia-Modern 13 e) Jamalpur-Sherpur f) Ashuganj-Kishoreg g) B.Baria 132/33 kV h) Kulaura 132/33 kV h) Kulaura 132/33 kV h) Kaliakoir-Tangail 13 k) Natore-Rajshahi 12 l) Napara 132/k3 kV m) Khulna(C) 132/33 d) Jencidah 132/33 kV of Redhot & oil leak q) After maintenance r) Bheramara CCPP 3 s) Barisal 132/33 kV for CT replacement t) Khulna(C) 132 kV	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 was 2 kV Ckt-2 was 132 kV Ckt-2 was 132 kV Ckt-2 was 132 kV Ckt-1 was 142 kV Ckt-1	Description as under shut do 1 was under shut under shut down as under shut down as under shut 1 was under shut was under shut shut down at C under shut down shut down from mer was under shut down for mer was under shut town shut down at C under shut down shut down from mer was under shut town shut down from mer was under shut hut as under shut was under shut hut as under shut hut as under shut hut as under shut hut as under shut was under shut hut as under shut hut as under shut was under shut town shut as under shut town shut	ow n from 09:35 to 15:25 for A ut dow n from 09:32 to 16:47 for from 08:45 to 17:06 for A/M. from 08:56 to 16:29 for A/M. wn from 08:20 to 16:43 for A ut dow n from 08:26 to 15:22 for dow n from 09:05 to 16:44 for t dow n from 09:05 to 16:44 for i t dow n from 09:05 to 16:10 for 9:20 for D/W. n from 09:17 to 13:46 for C/M. n from 09:17 to 13:46 for C/M. 09:12 to 11:38 for A/M. shut dow n from 09:18 to 16:56 for nut dow n from 10:50 to 16:01 for nut dow n from 10:05 to 19:17 r er w as sw tiched on at 10:36. to tripping of Boiler feed pump. dow n from 07:17 to 08:46 (15 tt dow n since 07:07 (15/11/201	7) Chittagong 8) Sikalbaha ( 9)Baghabari- 9)Baghabari- 9)Baghabari- (M. 0r A/M. 0r C/M. A/M. A/M. () for A/M. A/M. but to maintenance (11/201 About 5 MV ( from 07:17 to 7) for C/M.	ST Y1 MW etc.	17) Sirajganj COF	Power Interrupt	ion	
a) Tongi 132/33 kV T. b) Aminbazar-Hasnal c) Hathazari-Feni 132 d) Bakulia-Modern 13 e) Jamalpur-Sherpur f) Ashuganj-Kishoreg g) B.Baria 132/33 kV h) Kulaura 132/33 kV h) Kulaura 132/33 kV h) Kaliakoir-Tangail 13 k) Natore-Rajshahi 12 l) Napara 132/k3 kV m) Khulna(C) 132/33 d) Jencidah 132/33 kV of Redhot & oil leak q) After maintenance r) Bheramara CCPP 3 s) Barisal 132/33 kV for CT replacement t) Khulna(C) 132 kV	3 transformer w bad 230 kV Ckt- 2 kV Ckt-2 w as 32 kV Ckt w as u 32 kV Ckt was u 332 kV Ckt was 332 kV Ckt-1 was 32 kV T1 transform 34 kV T1 transform 34 kV T1 transform 36 0 MW ST tripp T1 transformer 1. main bus sectio kV T1 transform	Description as under shut do 1 was under shut under shut down as under shut down as under shut 1 was under shut was under shut shut down at C under shut down shut down from mer was under shut down for mer was under shut town shut down at C under shut down shut down from mer was under shut town shut down from mer was under shut hut as under shut was under shut hut as under shut hut as under shut hut as under shut hut as under shut was under shut hut as under shut hut as under shut was under shut town shut as under shut town shut	ow n from 09:35 to 15:25 for A ut dow n from 09:32 to 16:47 for from 08:45 to 17:06 for A/M. from 08:56 to 16:29 for A/M. wn from 08:20 to 16:43 for A ut dow n from 08:26 to 15:22 for dow n from 09:05 to 16:44 for t dow n from 09:05 to 16:44 for i t dow n from 09:05 to 16:10 for 9:20 for D/W. n from 09:17 to 13:46 for C/M. n from 09:17 to 13:46 for C/M. 09:12 to 11:38 for A/M. shut dow n from 09:18 to 16:56 for nut dow n from 10:50 to 16:01 for nut dow n from 10:05 to 19:17 r er w as sw tiched on at 10:36. to tripping of Boiler feed pump. dow n from 07:17 to 08:46 (15 tt dow n since 07:07 (15/11/201	7) Chittagong 8) Sikalbaha ( 9)Baghabari- 9)Baghabari- 9)Baghabari- (M. M. or CAM. A/M. A/M. A/M. A/M. for A/M. A/M. for A/M. A/M. due to maintenance ('11/201 About 5 MW ( from 07:17 to 7) for C/M. 7) for A/M.	ST 1 MW etc. etc. bow er interruption occur 08:46(15/11/2017).	17) Sirajganj COF	Power Interrupt	ion	