			ID COMPANY OF BAN							QF-
Till now the maximun	n generation is : -	9479 MW	DAILY REPORT		21:00	Hrs or	Reporting		18-Oct-17	
The Summary of Yest	<b>v</b>	Generation &	Lemand			Today's Actual			e Gen. & Dema	and
Day Peak Generation	: 8100.1	MW		I		Min. Gen. at	7:	:00	7181	MW
vening Peak Generatio		MW		I	21:00	Max Generation	:		10030	MW
.P. Demand (at gen en laximum Generation	d): 9200.0 : 9200.0	MW MW		1	21:00 0:00	Max Demand (Ev Reserve(Genera			10000 30	MW MW
otal Gen. (MKWH)	: 202.1	System L/ Fa	ctor :	, i	91.55%	Load Shed	iion enu)		0	MW
			THROUGH EAST-WES	T INTERCONN		Lodd onlod			0	
xport from East grid to nport from West grid to			-20			10:00		Energy Energy	7.867	MKWHR. MKWHR.
Water	Level of Kaptai Lake		-					Lifergy	-	WIK WHIK.
Actual : 108.	50 Ft.(MSL),			Rule curve :	107.60	Ft.( MSL )				
Gas Consumed : Total	1002.59	MMCFD.			Oil Consum	ed (PDB):				
								:		Liter Liter
							10	•		Liter
Cost of the Consumed F		:	Tk63,996,030 Tk9,008,640		Oil :	Tk459,800,291		Total · ·	Tk532,804,961	
					0	11(+00,000,201		rotar .	11002,004,001	
	Load Shedding	g & Other Inform	nation							
Area	Yesterday					Today				
MW	1		Estimated Demand (S/S MW	end)		Estimated Shedo	ling (S/S end MW		Rates of Shed On Estimated	
)haka 0	0:00		3503					0	0%	Demandy
Chittagong Area 0	0:00		1208					0	0%	
Chulna Area 0	0:00		991					0	0%	
Rajshahi Area 0	0:00		941					0	0%	
Comilla Area 0	0:00		929					0	0%	
Aymensingh Are 0	0:00		758					0	0%	
Sylhet Area 0	0:00		321					0	0%	
Barisal Area 0 Rangpur Area 0	0:00 0:00		198 575					0 0	0% 0%	
Rangpur Area 0	0:00		5/5					0	0%	
otal 0			9424					0		
Ir	formation of the Ger	nerating Units un	der shut down.							
		<b>J</b> -								
Planne	ed Shut- Down				Forced Shu			r		
					, .	kuria ST: Unit-		. 1		
Nil					2) Kaptai		,	Shorasa		
					<ol><li>Khulna</li></ol>	ST 110 MW (0	)4/11 12) S	iddirga		
					,					
					4) Ghoras	al Unit-2,4	13) B	arapuk	uria ST: Unit	[-1
					,	al Unit-2,4 Dari 100 MW	13) B	arapuk	uria ST: Unit	[-1]
					5) Baghal	pari 100 MW	13) B	arapuk	uria ST: Unit	[-1
					5) Baghal 6) Tongi (	oari 100 MW GT	13) B	arapuk	uria ST: Unit	[-1
					5) Baghal 6) Tongi ( 7) Chittag	oari 100 MW GT ong Unit-1,2	13) B	arapuk	uria ST: Unit	-1
					5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba	oari 100 MW GT ong Unit-1,2	13) B	arapuk	uria ST: Unit	-1
					5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba	bari 100 MW GT ong Unit-1,2 aha ST	13) B	arapuk	uria ST: Unit	
Additic	onal Information of	Machines, lines	, Interruption / Forced		5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba	bari 100 MW GT ong Unit-1,2 aha ST	13) B	arapuk	uria ST: Unit	
Additic		Machines, lines	, Interruption / Forced		5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba	bari 100 MW GT ong Unit-1,2 aha ST			uria ST: Unit	
	D	escription	· · ·	Load shed etc.	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba	bari 100 MW GT ong Unit-1,2 aha ST				
a) Rampura 132 k\	D / bus-2 was und	escription er shut down	from 08:09 to 12:1	Load shed etc.	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab	bari 100 MW GT ong Unit-1,2 sha ST ari-71 MW	Comm	ents o		
a) Rampura 132 k\	D / bus-2 was und	escription er shut down	· · ·	Load shed etc.	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab	bari 100 MW GT ong Unit-1,2 sha ST ari-71 MW	Comm	ents o		
a) Rampura 132 k\ o) Kaliakoir-Bibiyar	D / bus-2 was und na 400 kV Ckt-1	escription er shut down along with b	from 08:09 to 12:1 us-2 & OHL reactor	Load shed etc. 0 for A/M. r were under :	5) Baghat 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab	bari 100 MW GT ong Unit-1,2 sha ST ari-71 MW	Comm	ents o		
a) Rampura 132 k\ o) Kaliakoir-Bibiyar c) Tongi-Kaliakoir 2	D / bus-2 was und na 400 kV Ckt-1 230 kV Ckt-2 wa	escription er shut down along with bu s under shut	from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 to	Load shed etc. 10 for A/M. r were under so o 17:10 for A/	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab	bari 100 MW GT ong Unit-1,2 sha ST ari-71 MW	Comm	ents o		
a) Rampura 132 kV o) Kaliakoir-Bibiyar c) Tongi-Kaliakoir 2 d) Aminbazar capa	/ bus-2 was und ha 400 kV Ckt-1 230 kV Ckt-2 wa citor bank-1 was	er shut down along with bus under shut s under shut	from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 to down from 09:27 to	Load shed etc. 0 for A/M. r were under o 17:10 for A/ 014:15 for A/N	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab 9)Baghab	oari 100 MW GT ong Unit-1,2 tha ST ari-71 MW	Comm	ents o		
a) Rampura 132 kV o) Kaliakoir-Bibiyar c) Tongi-Kaliakoir 2 d) Aminbazar capa e) Comilla(N) 132/3	/ bus-2 was und ha 400 kV Ckt-1 230 kV Ckt-2 wa citor bank-1 was 33 kV T4 transfo	er shut down along with bu s under shut s under shut ormer was un	from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 to down from 09:27 to der shut down from	Load shed etc. 0 for A/M. r were under o 17:10 for A/ o 14:15 for A/N n 09:10 to 16:	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab shut dowr (M. 1. 07 for A/M	bari 100 MW GT ong Unit-1,2 sha ST ari-71 MW	Comm	ents o		
a) Rampura 132 kV o) Kaliakoir-Bibiyar c) Tongi-Kaliakoir 2 d) Aminbazar capa e) Comilla(N) 132/3 f) Daudkandi 132/3	D / bus-2 was und na 400 kV Ckt-1 230 kV Ckt-2 wa citor bank-1 was 33 kV T4 transfo 3 kV T2 transfo 3 kV T2 transfo	er shut down along with bus under shut sunder shut ormer was un rmer was un	from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 t down from 09:27 to der shut down from der shut down from	Load shed etc. 0 for A/M. r were under : o 17:10 for A/ 14:15 for A/N n 09:10 to 16: 08:11 to 18:2	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab 9)Baghab 9)Baghab 1) Chittag 8) Sikalba 9)Baghab 9	bari 100 MW GT ong Unit-1,2 sha ST ari-71 MW	Comm	ents o		
a) Rampura 132 kV o) Kaliakoir-Bibiyar c) Tongi-Kaliakoir 2 d) Aminbazar capa c) Comilla(N) 132/3 ) Daudkandi 132/3 g) Khulshi-Maduna	D / bus-2 was und na 400 kV Ckt-1 230 kV Ckt-2 wa citor bank-1 was 33 kV T4 transfo 3 kV T2 transfo ghat 132 kV Ckt	escription ler shut down along with bu is under shut s under shut ormer was un rmer was under t-2 was under	i from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 to down from 09:27 to der shut down from der shut down from 0 r shut down from 0	Load shed etc. 10 for A/M. 1 were under a 0 17:10 for A/ 14:15 for A/N 1 09:10 to 16: 08:11 to 18:2 8:10 to 18:51	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab 9)Baghab 9)Baghab 10 10 10 10 10 10 10 10 10 10 10 10 10	bari 100 MW GT ong Unit-1,2 sha ST ari-71 MW	Comm	ents o		
a) Rampura 132 kV o) Kaliakoir-Bibiyar c) Tongi-Kaliakoir 2 d) Aminbazar capa e) Comilla(N) 132/3 j) Chulshi-Maduna 1) Khulshi-Halishah	D / bus-2 was und na 400 kV Ckt-1 230 kV Ckt-2 wa citor bank-1 was 33 kV T4 transfo 3 kV T2 transfor ghat 132 kV Ckt nar 132 kV Ckt-1	escription er shut down along with bi s under shut s under shut rmer was und t-2 was under 1 was under	I from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 tr down from 09:27 to der shut down from 0 er shut down from 0 shut down from 08:	Load shed etc. 10 for A/M. r were under : o 17:10 for A/M o 17:10 for A/M o 17:10 to 16: 08:11 to 18:51 58 to 16:11 fo	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab 9)Bag	bari 100 MW GT ong Unit-1,2 sha ST ari-71 MW	Comm	ents o		
a) Rampura 132 kV ) Kaliakoir-Bibiyar ) Tongi-Kaliakoir 2 d) Aminbazar capa e) Comilla(N) 132/3 ) Daudkandi 132/3 g) Khulshi-Maduna 1) Khulshi-Halishaf ) Bagnabari-Ishurd	D / bus-2 was und na 400 kV Ckt-1 230 kV Ckt-2 wa citor bank-1 was 33 kV T4 transfor 3 kV T2 transfor ghat 132 kV Ckt-1 ghat 132 kV Ckt-1 II 132 kV Ckt wa	escription along with bi s under shut s under shut rrmer was under t-2 was under s under shut	from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 tr down from 09:27 to der shut down from der shut down from 08: shut down from 08: down from 08:57 to	Load shed etc. 10 for A/M. r were under : o 17:10 for A/M o 14:15 for A/M n 09:10 to 16: 08:11 to 18:51 58 to 16:11 fc o 17:28 for A/M	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9) 70 Cor A/N 12 for A/M. 10 Cor A/M.	bari 100 MW GT ong Unit-1,2 sha ST ari-71 MW	Comm	ents o		
a) Rampura 132 kV o) Kaliakoir-Bibiyar c) Tongi-Kaliakoir 2 d) Aminbazar capa e) Comilla(N) 132/3 () Daudkandi 132/3 g) Khulshi-Maduna 1) Khulshi-Halishat ) Baghabari-Ishurd ) Faridpur 132/33 k	D / bus-2 was und ha 400 kV Ckt-1 230 kV Ckt-2 was citor bank-1 was 33 kV T4 transfor 3 kV T2 transfor ghat 132 kV Ckt-1 in 132 kV Ckt	escription along with bi s under shut s under shut ormer was under t-2 was under t was under s under shut er was under	from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 tr down from 09:27 to der shut down from 0 shut down from 0 shut down from 08:57 tr shut down from 08:57 tr shut down from 10	Load shed etc. 10 for A/M. r were under : o 17:10 for A/ o 14:15 for A/M n 09:10 to 16: 08:11 to 18:21 8:10 to 18:51 58 to 16:11 fc o 17:28 for A/ D:20 to 15:23	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 8) 8) 8) 8) 10 7 10 7 10 7 10 7 10 7 10 10 10 10 10 10 10 10 10 10 10 10 10	bari 100 MW GT ong Unit-1,2 sha ST ari-71 MW	<b>Comm</b> 0 19:55 for	ents o	n Power In	
a) Rampura 132 kV o) Kaliakoir-Bibiyar c) Tongi-Kaliakoir 2 d) Aminbazar capa e) Comilla(N) 132/3 f) Daudkandi 132/3 g) Khulshi-Maduna n) Khulshi-Halishar o) Bagnabari-Ishurd o) Faridpur 132/33 k () Ishurdi-Pabna 13	D / bus-2 was und ha 400 kV Ckt-1 230 kV Ckt-2 wa citor bank-1 was 33 kV T4 transfor ghat 132 kV Ckt har 132 kV Ckt-1 in 132 kV Ckt wa kV T2 transform 32 kV Ckt was u	escription er shut down along with bi s under shut s under shut t-2 was under 1 was under s under shut er was under er was under nder shut do	from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 tr down from 09:27 tc der shut down from 00 shut down from 00 shut down from 08: down from 08:07 to shut down from 10 wn from 09:43 to 1	Load shed etc. 10 for A/M. r were under i o 17:10 for A/M n 09:10 to 16: 08:11 to 18:2 8:10 to 18:21 58 to 16:11 fc o 17:28 for A/M 0:20 to 15:23 4:59 due to R	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 40 7) Chittag 10 7) Chittag 10 7) Chittag 10 7) Chittag 10 10 10 10 10 10 10 10 10 10 10 10 10	bari 100 MW GT ong Unit-1,2 sha ST ari-71 MW n from 09:45 to A. I. S loop to bus	<b>Comm</b> 0 19:55 for	ents o	n Power In	
a) Rampura 132 kV o) Kaliakoir-Bibiyar c) Tongi-Kaliakoir 2 d) Aminbazar capa e) Comilla(N) 132/3 f) Daudkandi 132/3 g) Khulshi-Maduna n) Khulshi-Halishar o) Bagnabari-Ishurd o) Faridpur 132/33 k () Ishurdi-Pabna 13	D / bus-2 was und ha 400 kV Ckt-1 230 kV Ckt-2 wa citor bank-1 was 33 kV T4 transfor ghat 132 kV Ckt har 132 kV Ckt-1 in 132 kV Ckt wa kV T2 transform 32 kV Ckt was u	escription er shut down along with bi s under shut s under shut t-2 was under 1 was under s under shut er was under er was under nder shut do	from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 tr down from 09:27 tc der shut down from 00 shut down from 00 shut down from 00 down from 08:07 shut down from 10 wn from 09:43 to 1	Load shed etc. 10 for A/M. r were under i o 17:10 for A/M n 09:10 to 16: 08:11 to 18:2 8:10 to 18:21 58 to 16:11 fc o 17:28 for A/M 0:20 to 15:23 4:59 due to R	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 40 7) Chittag 10 7) Chittag 10 7) Chittag 10 7) Chittag 10 10 10 10 10 10 10 10 10 10 10 10 10	bari 100 MW GT ong Unit-1,2 sha ST ari-71 MW n from 09:45 to A. I. S loop to bus	<b>Comm</b> 0 19:55 for	ents o	n Power In	
a) Rampura 132 KV b) Kaliakoir-Bibiyar c) Tongi-Kaliakoir 2 d) Aminbazar capa e) Comilla(N) 132/3 l) Daudkandi 132/3 g) Khulshi-Maduna h) Khulshi-Halishaf baghabari-Ishurd baghabari-Ishurd haghabari-Sinajga h) Sylinet 132/33 k	D / bus-2 was und ha 400 kV Ckt-1 230 kV Ckt-2 wa citor bank-1 was 33 kV T4 transfo 3 kV T2 transfor ghat 132 kV Ckt-1 II 132 kV Ckt wa kV T2 transform 32 kV Ckt was u nj 230 kV Ckt-1 V 14 transforme	escription along with bi s under shut s under shut ormer was under t-2 was under s under shut t-2 was under nder shut do r was under nder shut do r was under	I from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 to down from 09:27 to der shut down from 09: er shut down from 08: down from 08:57 to shut down from 08: down from 09:43 to 1- own at 08:37 for A/N shut avn from 10	Load shed etc. 10 for A/M. r were under : o 17:10 for A/M 14:15 for A/M 109:10 to 16: 08:11 to 18:51 58 to 16:11 fo o 17:28 tor A/ 0:20 to 15:23 4:59 due to R M. :29 to 10:15 c	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 4) 70 for A/M 42 for A/M 40 for A/M. 40 for	bari 100 MW GT ong Unit-1,2 sha ST ari-71 MW n from 09:45 to A. I. S loop to bus reakage.	Comm o 19:55 for red hot at	ents o A/M. Ishurdi	n Power In	terruption
a) Rampura 132 KV b) Kaliakoir-Bibiyar c) Tongi-Kaliakoir 2 d) Aminbazar capa e) Comilla(N) 132/3 l) Daudkandi 132/3 g) Khulshi-Maduna h) Khulshi-Halishaf baghabari-Ishurd baghabari-Ishurd haghabari-Sinajga h) Sylinet 132/33 k	D / bus-2 was und ha 400 kV Ckt-1 230 kV Ckt-2 wa citor bank-1 was 33 kV T4 transfo 3 kV T2 transfor ghat 132 kV Ckt-1 II 132 kV Ckt wa kV T2 transform 32 kV Ckt was u nj 230 kV Ckt-1 V 14 transforme	escription along with bi s under shut s under shut ormer was under t-2 was under s under shut t-2 was under nder shut do r was under nder shut do r was under	from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 tr down from 09:27 tc der shut down from 00 shut down from 00 shut down from 00 down from 08:07 shut down from 10 wn from 09:43 to 1	Load shed etc. 10 for A/M. r were under : o 17:10 for A/M 14:15 for A/M 109:10 to 16: 08:11 to 18:51 58 to 16:11 fc o 17:28 for A/ 0:20 to 15:23 4:59 due to R M. :29 to 10:15 c :26 to 11:13 c	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 800 M. 10 7 for A/M. for A/M. for A/M. for A/M. for A/M. for A/M. phase D uue to gas About 20	bari 100 MW GT ong Unit-1,2 sha ST ari-71 MW n from 09:45 to A. I. S loop to bus peakage. MW power in	Comm o 19:55 for red hot at	ents o A/M. Ishurdi	n Power In	terruption
a) Rampura 132 kV b) Kaliakoir-Bibiyar c) Tongi-Kaliakoir 2 d) Aminbazar capa e) Comilla(N) 132/3 c) Daudkandi 132/3 g) Khulshi-Maduna h) Khulshi-Halishar b) Baghabari-Ishurd b) Baghabari-Ishurd b) Baghabari-Ishurd b) Baghabari-Ishurd b) Sundi-Pabna 13 c) Ishurdi-Pabna 13 h) Syinet 132/33 k h) Barisal 132/33 k	D / bus-2 was und ha 400 kV Ckt-1 230 kV Ckt-2 wa citor bank-1 was 33 kV T4 transfor 3 kV T2 transfor ghat 132 kV Ckt har 132 kV Ckt 1 132 kV Ckt wa kV T2 transform 32 kV Ckt was u nj 230 kV Ckt-1 v 14 transforme V T1 transforme	escription ler shut down along with bi s under shut s under shut tormer was under 2 was under 1 was under shut er was under nder shut do 1 was shut der was under r was under	I from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 t down from 09:27 tc der shut down from 0 shut down from 08: down from 08:57 t shut down from 10 wn from 09:43 to 1 wm at 08:37 for A/N snut down from 10	Load shed etc. 10 for A/M. r were under : o 17:10 for A/ o 14:15 for A/M n 09:10 to 16: 08:11 to 18:21 8:10 to 18:51 58 to 16:11 fc o 17:28 for A/ D:20 to 15:23 4:59 due to R M. :29 to 10:15 do :26 to 11:13 do	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 400 7, Chittag for A/M. for A/M. for A/M. for A/M. for A/M. for A/M. phase D uue to gas About 20 from 10:26	Sari 100 MW ST ong Unit-1,2 sha ST ari-71 MW from 09:45 to A. I. S loop to bus i leakage. MW power in 5 to 11:13.	Comm o 19:55 for red hot at terruption	ents o A/M. Ishurdi	n Power In	terruption
a) Rampura 132 kV b) Kaliakoir-Bibiyar c) Tongi-Kaliakoir 2 d) Aminbazar capa c) Comilla(N) 132/3 d) Comilla(N) 132/3 d) Comilla(N) 132/3 d) Khulshi-Maluna d) Khulshi-Maluna d) Khulshi-Halishaf d) Baghabari-Ishurd d) Haurdi-Pabna 13 d) Syinet 132/33 k d) Syinet 132/33 k d) Barisal 132/33 k	D / bus-2 was und ha 400 kV Ckt-1 230 kV Ckt-2 wa citor bank-1 was 33 kV T4 transfo 3 kV T2 transfor ghat 132 kV Ckt ar 132 kV Ckt V 132 kV Ckt was u nj 230 kV Ckt-1 v 14 transforme 32 kV T1 transforme 32 kV T1 transforme	escription along with bi s under shut s under shut s under shut tormer was under 2 was under t was under nder shut do I was shut do r was under r was under ormer tripped	a from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 t down from 09:27 to der shut down from 09: shut down from 08: down from 08:57 to shut down from 10 wn from 09:43 to 14 wn at 08:37 for A/M snut down from 10 shut down from 10 down from 10 shut down from 10 dat 09:44 showing	Load shed etc. 10 for A/M. r were under signature o 17:10 for A/M 14:15 for A/M 109:10 to 16: 08:11 to 18:51 58 to 16:11 ft 58 to 16:11 ft 158 to 16:123 4:59 due to R M. 129 to 10:15 co 226 to 11:13 co gen trip and v	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 40 7) Chittag 10 7 for A/M. 10 7 for A/M. 10 7 for A/M. 10 7 for A/M. 10 7 for A/M. 10 7 for A/M. 10 10 10 10 10 10 10 10 10 10 10 10 10	Sari 100 MW ST ong Unit-1,2 ha ST ari-71 MW f from 09:45 to A. I. S loop to bus leakage. MW power in 5 to 11:13. hed on at 10:1	Comm o 19:55 for red hot at terruption	ents o A/M. Ishurdi	n Power In	terruption
a) Rampura 132 kV o) Kaliakoir-Bibiyar c) Tongi-Kaliakoir 2 d) Aminbazar capa a) Comilla(N) 132/3 ) Daudkandi 132/3 g) Khulshi-Maduna n) Khulshi-Halishaf ) Baghabari-Ishurd ) Baghabari-Ishurd ) Faridpur 132/33 k c) Ishurdi-Pabna 1 ) Ashuganj-Sirajga n) Syinet 1 <i>32/33</i> k n) Barisal 132/33 k b) Baghabari 230/1 b) Barisal 132/33 k	D / bus-2 was und ha 400 kV Ckt-1 230 kV Ckt-2 wa citor bank-1 was 33 kV T4 transfor ghat 132 kV Ckt-1 in 132 kV Ckt vas u nj 230 kV Ckt-1 v' 14 transforme 32 kV T1 transforme 32 kV T1 transforme	escription ler shut down along with bi s under shut s under shut s under shut t-2 was under 1 was under nder shut do 1 was shut do r was under er was under ormer tripped er was under	a from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 to down from 09:27 to der shut down from 09: shut down from 08: down from 08: shut down from 10 wn from 09:43 to 1 wm at 08:37 for A/N shut down from 10 down from 10 da 109:44 showing shut down from 10	Load shed etc. 10 for A/M. r were under a o 17:10 for A/ 14:15 for A/A 109:10 to 16: 08:11 to 18:51 58 to 16:11 ft o 17:28 tor A/ 0:20 to 15:23 4:59 due to R M. :29 to 10:15 c :26 to 11:13 c gen trip and A :26 to 11:13 r	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 40 10 10 10 10 10 10 10 10 10 10 10 10 10	sari 100 MW GT ong Unit-1,2 sha ST ari-71 MW n from 09:45 to A. I. S loop to bus i leakage. MW power in B to 11:13. ned on at 10:11 aintenance.	Comm o 19:55 for red hot at terruption 8.	ents o A/M. Ishurdi occurr	<mark>n Power In</mark> end. ed under Ba	terruption
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a) Rampura 132 kV o) Kaliakoir-Bibiyar c) Tongi-Kaliakoir 2 d) Aminbazar capa e) Comilla(N) 132/3 ) Daudkandi 132/3 g) Khulshi-Maduna d) Khulshi-Malishaf d) Baghabari-Ishurd d) Baghabari-Ishurd d) Faridpur 132/33 k d) Ishurdi-Pabna 13 d) Syinet 132/33 k d) Barisal 132/33 k d) Barisal 132/33 k d) Barisal 132/33 k d) Barisal 132/33 k d) Faridpur 132/33 d) Faridpur 132/33 k d) Faridpur 132/33 k	D / bus-2 was und ha 400 kV Ckt-1 230 kV Ckt-2 wa citor bank-1 was 33 kV T4 transfor 3 kV T2 transform 132 kV Ckt vas u nj 132 kV Ckt was u nj 230 kV Ckt-1 V 14 transforme 32 kV T1 transforme 32 kV T1 transforme 12 kV MT1 transforme kV transformer 12 kV MT1 transformer 13 kV T1 & T2 tr Gopalganj PP g kV T2 transformer	escription ler shut down along with bi s under shut s under shut ormer was under -2 was under s under shut do 1 was shut do r was under er was under ormer tripped er was under tripped at 11 former was u ansformers t jot trip due to	a from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 t down from 09:21 t down from 09:27 tc der shut down from 0 shut down from 0 shut down from 08: down from 08:57 tr shut down from 10 wn from 09:43 to 1- own at 08:37 for A/M snut down from 10 d at 09:44 showing shut down from 00 d at 21:10 sho	Load shed etc. 10 for A/M. r were under : o 17:10 for A/M 14:15 for A/M 109:10 to 16: 08:11 to 18:51 58 to 16:11 fc 17:28 to 18:53 4:59 due to R M. 129 to 10:15 c 26 to 11:13 r F, O/C due to 11:13 r F, O/C due to 12:25 to 10:15 c 26 to 11:13 r F, O/C due to 12:25 to 10:15 c 26 to 11:13 r F, O/C due to 12:25 to 10:15 c 20:06 to 00:55	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 10 70 for A/M 12 for A/M 13 for A About 20 from 10:22 vas switcl ed hot ma About 21 for About 74 l from 21:10 About 50 from 00:06	Ari 100 MW GT ong Unit-1,2 wha ST ari-71 MW ari-71 MW f from 09:45 to A. I. S loop to bus i leakage. MW power inter b to 11:53. /M. WW power inter b to 21:20. MW power inter to 21:20. MW power inter b to 20:55 (18/1)	Comm o 19:55 for red hot at terruption 8. ruption occ terruption 0/17).	ents o A/M. Ishurdi occurr urred u urred u	n Power In end. ed under Ba nder Faridpu nder Gopalga ed under Fa	terruption arisal(S) S/S r S/S area anj S/S area aridpur S/S
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<ul> <li>a) Rampura 132 kW</li> <li>b) Kaliakoir-Bibiyar</li> <li>c) Tongi-Kaliakoir 2</li> <li>b) Tongi-Kaliakoir 2</li> <li>c) Tongi-Kaliakoir 2</li> <li>c) Tongi-Kaliakoir 2</li> <li>c) Comilla(N) 132/3</li> <li>c) Comilla(N) 132/3</li> <li>c) Daudkandi 132/3</li> <li>c) Comilla(N) 132/3</li> <li>c) Comilla(N) 132/3</li> <li>c) Khulshi-Maluna</li> <li>c) Khulshi-Malishaf</li> <li>c) Baghabari-Ishurd</li> <li>c) Synet 132/33 k</li> <li>c) Baghabari 230/13</li> <li>c) Baghabari 230/13</li> <li>c) Baghabari 230/13</li> <li>c) Baghabari 230/13</li> <li>c) Gopalganj 132/33</li> <li>c) Gopalganj 132/33</li> <li>c) At the same time</li> <li>c) Faridpur 132/33 k</li> <li>c) Hathazari 230 kW</li> <li>Hathazari 273 k</li> </ul>	D / bus-2 was und ha 400 kV Ckt-1 230 kV Ckt-2 wa citor bank-1 was 33 kV T4 transfor ghat 132 kV Ckt-3 in 132 kV Ckt vas u nj 230 kV Ckt-4 v T4 transforme 22 kV Ckt was u nj 230 kV Ckt-1 v 14 transforme 32 kV T1 transforme kV transformer 12 kV MT1 transformer 13 kV T1 & T2 tr Gopalganj PP g kV T2 transform / main bus secti 132/33 kV T1 & 18	escription ler shut down along with bi s under shut s under shut trimer was under t-2 was under twas under nder shut do twas shut do r was under er was under ormer tripped at 11 former was u tripped at 11 former was u tripped to the got trip due to er was under	a from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 to down from 09:21 to down from 09:27 to der shut down from 00 shut down from 00 shut down from 08:37 to shut down from 10 wn from 09:43 to 1. wn at 08:37 for A/M snut down from 10 dat 09:44 showing shut down from 00 dat showing inst E/ under shut down from shut down from 00 der shut down from 00 der shut down from	Load shed etc. 10 for A/M. r were under si o 17:10 for A/ 14:15 for A/ 10:10 to 16: 08:11 to 18:51 58 to 16:11 ff o 17:28 tor A/ 0:20 to 15:23 4:59 due to R M. :29 to 10:15 c :26 to 11:13 r F, O/C due to 10:06 to 00:55 106:22 to 07: wn.	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 10, 20, 20, 20, 20, 20, 20, 20, 20, 20, 2	ari 100 MW GT ong Unit-1,2 sha ST ari-71 MW n from 09:45 to A. I. S loop to bus i leakage. MW power in b to 11:13. ned on at 10:11 aintenance. MW power inter 0 to 11:53. /M. MW power inter 0 to 21:20. MW power inter 0 to 21:20. MW power inter 2 to 07:56 (18/1)	Comm o 19:55 for red hot at terruption 8. ruption occ terruption 0/17). ruption occ	ents o A/M. Ishurdi occurr urred u urred u	n Power In end. ed under Ba nder Faridpu nder Gopalga ed under Fa	terruption arisal(S) S/S r S/S area anj S/S area aridpur S/S
<ul> <li>a) Rampura 132 kW</li> <li>b) Kaliakoir-Bibiyar</li> <li>c) Tongi-Kaliakoir 2</li> <li>b) Tongi-Kaliakoir 2</li> <li>c) Tongi-Kaliakoir 2</li> <li>c) Tongi-Kaliakoir 2</li> <li>c) Comilla(N) 132/3</li> <li>c) Comilla(N) 132/3</li> <li>c) Daudkandi 132/3</li> <li>c) Comilla(N) 132/3</li> <li>c) Comilla(N) 132/3</li> <li>c) Khulshi-Maluna</li> <li>c) Khulshi-Malishaf</li> <li>c) Baghabari-Ishurd</li> <li>c) Synet 132/33 k</li> <li>c) Baghabari 230/13</li> <li>c) Baghabari 230/13</li> <li>c) Baghabari 230/13</li> <li>c) Baghabari 230/13</li> <li>c) Gopalganj 132/33</li> <li>c) Gopalganj 132/33</li> <li>c) At the same time</li> <li>c) Faridpur 132/33 k</li> <li>c) Hathazari 230 kW</li> <li>Hathazari 273 k</li> </ul>	D / bus-2 was und ha 400 kV Ckt-1 230 kV Ckt-2 wa citor bank-1 was 33 kV T4 transfor ghat 132 kV Ckt-3 in 132 kV Ckt vas u nj 230 kV Ckt-4 v T4 transforme 22 kV Ckt was u nj 230 kV Ckt-1 v 14 transforme 32 kV T1 transforme kV transformer 12 kV MT1 transformer 13 kV T1 & T2 tr Gopalganj PP g kV T2 transform / main bus secti 132/33 kV T1 & 18	escription ler shut down along with bi s under shut s under shut trimer was under t-2 was under twas under nder shut do twas shut do r was under er was under ormer tripped at 11 former was u tripped at 11 former was u tripped to the got trip due to er was under	a from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 to down from 09:21 to down from 09:27 to der shut down from 03 shut down from 03 down from 03:57 to shut down from 10 shut down from 10 shut down from 10 at 09:44 showing shut down from 10 d at 09:44 showing shut down from 00 d at 21:10 sho voltage fluctuation shut down from 00 der shut down from 00	Load shed etc. 10 for A/M. r were under si o 17:10 for A/ 14:15 for A/ 10:10 to 16: 08:11 to 18:51 58 to 16:11 ff o 17:28 tor A/ 0:20 to 15:23 4:59 due to R M. :29 to 10:15 c :26 to 11:13 r F, O/C due to 10:06 to 00:55 106:22 to 07: wn.	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 10, 20, 20, 20, 20, 20, 20, 20, 20, 20, 2	ari 100 MW GT ong Unit-1,2 sha ST ari-71 MW n from 09:45 to A. I. S loop to bus i leakage. MW power in b to 11:13. ned on at 10:11 aintenance. MW power inter 0 to 11:53. /M. MW power inter 0 to 21:20. MW power inter 0 to 21:20. MW power inter 2 to 07:56 (18/1)	Comm o 19:55 for red hot at terruption 8. ruption occ terruption 0/17). ruption occ	ents o A/M. Ishurdi occurr urred u urred u	n Power In end. ed under Ba nder Faridpu nder Gopalga ed under Fa	terruption arisal(S) S/S r S/S area anj S/S area aridpur S/S
<ul> <li>a) Rampura 132 kW</li> <li>b) Kaliakoir-Bibiyar</li> <li>c) Tongi-Kaliakoir 2</li> <li>b) Tongi-Kaliakoir 2</li> <li>c) Tongi-Kaliakoir 2</li> <li>c) Tongi-Kaliakoir 2</li> <li>c) Comilla(N) 132/3</li> <li>c) Comilla(N) 132/3</li> <li>c) Daudkandi 132/3</li> <li>c) Comilla(N) 132/3</li> <li>c) Comilla(N) 132/3</li> <li>c) Khulshi-Maluna</li> <li>c) Khulshi-Malishaf</li> <li>c) Baghabari-Ishurd</li> <li>c) Synet 132/33 k</li> <li>c) Baghabari 230/13</li> <li>c) Baghabari 230/13</li> <li>c) Baghabari 230/13</li> <li>c) Baghabari 230/13</li> <li>c) Gopalganj 132/33</li> <li>c) Gopalganj 132/33</li> <li>c) At the same time</li> <li>c) Faridpur 132/33 k</li> <li>c) Hathazari 230 kW</li> <li>Hathazari 273 k</li> </ul>	D / bus-2 was und ha 400 kV Ckt-1 230 kV Ckt-2 wa citor bank-1 was 33 kV T4 transfor ghat 132 kV Ckt-3 in 132 kV Ckt vas u nj 230 kV Ckt-4 v T4 transforme 22 kV Ckt was u nj 230 kV Ckt-1 v 14 transforme 32 kV T1 transforme kV transformer 12 kV MT1 transformer 13 kV T1 & T2 tr Gopalganj PP g kV T2 transform / main bus secti 132/33 kV T1 & 18	escription ler shut down along with bi s under shut s under shut trimer was under t-2 was under twas under nder shut do twas shut do r was under er was under ormer tripped at 11 former was u tripped at 11 former was u tripped to the got trip due to er was under	a from 08:09 to 12:1 us-2 & OHL reactor down from 09:21 to down from 09:21 to down from 09:21 to der shut down from 09: der shut down from 08: down from 08: down from 08: down from 08: shut down from 10 shut down from 10 shut down from 10 dat 09:44 showing shut down from 10 coltage fluctuation shut down from 00 der shut down from 00 der shut down from mers were shut down iut down at 06:46 (10 down at 06:46 (10)	Load shed etc. 10 for A/M. r were under si o 17:10 for A/ 14:15 for A/ 10:10 to 16: 08:11 to 18:51 58 to 16:11 ff o 17:28 tor A/ 0:20 to 15:23 4:59 due to R M. :29 to 10:15 c :26 to 11:13 r F, O/C due to 10:06 to 00:55 106:22 to 07: wn.	5) Baghal 6) Tongi ( 7) Chittag 8) Sikalba 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 9)Baghab 10, 20, 20, 20, 20, 20, 20, 20, 20, 20, 2	Sari 100 MW ST ong Unit-1,2 wha ST ari-71 MW ari-71 Ari-71 MW ari-71 Ari-71	Comm o 19:55 for red hot at terruption occ ruption occ terruption 0/17). ruption occ 0/17).	ents o A/M. Ishurdi occurr urred u urred u	n Power In end. ed under Ba nder Faridpu nder Gopalga ed under Fa	terruption arisal(S) S/S r S/S area anj S/S area aridpur S/S
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