			R GRID COMPANY OF BANGLADESH LTD. ATIONAL LOAD DESPATCH CENTER							QF-LD
			DAILY REPORT						10-Oct-20	Pag
ill now the maximum	generation is : -	12893 MW			21	1:00 Hrs c	Report on 29-May-1	rting Date :	10-Oct-20	
he Summary of Yeste	erday's 9-Oct-20	Generation & De					I Min Gen. & Pro	bable Gen. &		
ay Peak Generation vening Peak Generation		.0 MW	Hour : Hour :	12:00 20:00		Min. Gen. at Available Max G		:00		776 MW 953 MW
.P. Demand (at gen end)			Hour:	20:00		Max Demand (E				500 MW
	: 11909		Hour :	20:00		Reserve(Gener	ation end)		2	453 MW
otal Gen. (MKWH)	: 246		System Load Factor ORT THROUGH EAST-WEST INTERCONNECTOR	: 86.219	6	Load Shed				0 MW
xport from East grid to W	/est grid :- Maximum			8 MW	at	20:00		Energy		MKWHR.
nport from West grid to E	East grid :- Maximum	-		MW	at	-		Energy		- MKWHR.
evel of Kaptai Lake at 6: Actual :	:00 A M on 101.99 Ft.(MSL	10-Oct-20	Rule curve		106.81	Ft.(MSL)				
	•									
as Consumed :	Total = 1145.4	7 MMCFD.		Oil Co	sumed ((PDB) :	HSD :			Liter
							FO :			Liter
ost of the Consumed Fue	el (PDB+Pv Gas Coal	:	Tk154,823,434 Tk79,896,347		Oil	: Tk570,036,327		Total : Tk	804,756,108	
	Coal	•	1879,090,047		Oil	. 18370,030,327		TOTAL . IN	504,730,100	
	Load She	edding & Other Info	ormation							
rea	Yesterday					Today				
			Estimated Demand (S/S end)			Estimated Shed			ates of Sheddi	
	MW		MW				MW		n Estimated De	emand)
haka hittagong Area	0 0:00 0 0:00		4430 1510					0	0% 0%	
hulna Area	0 0:00		1354					0	0%	
ajshahi Area	0 0:00		1223					0	0%	
umilla Area Iymensingh Area	0 0:00 0 0:00		1105 892					0	0% 0%	
iymensingn Area iylhet Area	0 0:00		692 494					0	0%	
arisal Area	0 0:00		230					0	0%	
angpur Area otal	0 0:00		688 11926					0	0%	
otai	<u> </u>		11920					0		
	Information of the 0	Generating Units und	der shut down.							
Pla	anned Shut- Down			Force	Shut- I	Down				
1 10	annoa Onac Donn					ST: Unit-1,2				
				2) Bag	habari-71	MW,100 MW				
					rasal Uni					
					uganj unit	t-3,4				
				 Kap Rac 						
					lirganj-33	E MM				
				,, =	garıj oo	S WVV				
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		S MVV				
						SINV				
Ado	ditional Information	of Machines, lines,	Interruption / Forced Load shed etc.		garij 00	SWY				
	Descripti	ion	Interruption / Forced Load shed etc.				Power Interrupt	tion		
a) Ashuganj 225 MW CCP	Descripti PP STG was synchron	ion	Interruption / Forced Load shed etc.				Power Interrupt	tion		
a) Ashuganj 225 MW CCP b) Ashuganj OAT-12 was s	Descripti PP STG was synchron switched on at 11:35.	ion nized at 08:02.	Interruption / Forced Load shed etc.				Power Interrupt	tion		
a) Ashuganj 225 MW CCP b) Ashuganj OAT-12 was s c) Ashuganj 132 kV recato I) Haripur 132 kV reserve	Descripti PP STG was synchron switched on at 11:35. or-01 was switched on	ion nized at 08:02.	Interruption / Forced Load shed etc. 12:50 due to red hot maintenance				Power Interrupt	tion		
a) Ashuganj 225 MW CCP b) Ashuganj OAT-12 was s c) Ashuganj 132 kV recato d) Haripur 132 kV reserve at 33 kV end.	Description PP STG was synchron switched on at 11:35. or-01 was switched on Bus was under shut of	ion nized at 08:02. n at 12:07. down from 09:55 to					Power Interrupt	tion		
a) Ashuganj 225 MW CCP b) Ashuganj OAT-12 was s c) Ashuganj 132 kV recato d) Haripur 132 kV reserve at 33 kV end. e) Ghorasal unit-4 GT was	Description PP STG was synchron switched on at 11:35. or-01 was switched on Bus was under shut on Bus was under shut on the synchronized at 09:2	ion nized at 08:02. n at 12:07. down from 09:55 to				Comments on	Power Interrupt		er Jamalpur S/S	S area
a) Ashuganj 225 MW CCP b) Ashuganj OAT-12 was s c) Ashuganj 132 kV recato t) Haripur 132 kV reserve at 33 kV end. e) Ghorasal unit-4 GT was b) Jamalpur 132/33 kV T11 to 11:13 due to red hot n	Description Descri	ion ized at 08:02. n at 12:07. down from 09:55 to 0. h 33 kV Bus section PBS feeder.	12:50 due to red hot maintenance			Comments on	ower interruption		er Jamalpur S/S	S area
a) Ashuganj 225 MW CCP 3) Ashuganj OAT-12 was s 3) Ashuganj 132 kV recato 1) Haripur 132 kV reserve at 33 kV end. 5) Ghorasal unit-4 GT was 3) Jamalpur 132/33 kV T1 t to 11:13 due to red hot n 3) Ashuganj 132 kV reacto	Descripti PP STG was synchron switched on at 11.35. or-01 was switched or Bus was under shut of synchronized at 09:2 transformer along with maintenance at 33 kV or-3 was switched on	ion sized at 08:02. at 12:07. down from 09:55 to co. h 33 kV Bus section PBS feeder. at 12:30.	12:50 due to red hot maintenance were under shut down from 09:25			Comments on About 18 MW p	ower interruption		er Jamalpur S/S	S area
a) Ashuganj 225 MW CCP 3) Ashuganj OAT-12 was s 3) Ashuganj 132 kV recato 1) Haripur 132 kV reserve at 33 kV end. 5) Ghorasal unit-4 GT was 3) Jamalpur 132/33 kV T1 t to 11:13 due to red hot n 3) Ashuganj 132 kV reacto	Descripti PP STG was synchron switched on at 11.35. or-01 was switched or Bus was under shut of synchronized at 09:2 transformer along with maintenance at 33 kV or-3 was switched on	ion sized at 08:02. at 12:07. down from 09:55 to co. h 33 kV Bus section PBS feeder. at 12:30.	12:50 due to red hot maintenance			Comments on About 18 MW p	ower interruption		er Jamalpur S/S	S area
a) Ashuganj 225 MW CCP 3) Ashuganj (37.17 u kayanj (37.17 u k	Descripti PP STG was synchror switched on at 11:35, -0-01 was switched or Bus was under shut of synchronized at 09:2 transformer along wit maintenance at 33 kV -r3 was switched on 13 transformer along v	ion ized at 08:02. n at 12:07. down from 09:55 to 0. h 33 kV Bus section PBS feeder. at 12:30. with 33 kV Bus were	12:50 due to red hot maintenance were under shut down from 09:25 under shut down from 09:05 to 17:33			Comments on About 18 MW p	ower interruption		er Jamalpur S/S	S area
a) Ashugani 225 MW CCP b) Ashugani GAT-12 was s c) Ashugani 132 kV reactor b) Ashugani 132 kV reserve at 35 kV ent. c) Ghorasal unit-4 GT was Jamaphur 132:83 kV T11 to 11:13 due to red hot b) Ashugani 132 kV reactor. b) Panchagar 132:83 kV T for D/W. Ashugani 132 kV rector. Bibliyana-3 400 MW tripp	Descripti PP STG was synchron switched on at 11:35	ized at 08:02. at 12:07. down from 09:55 to 0. h 33 kV Bus section PBS feeder. at 12:30. with 33 kV Bus were 12:45. as booster problem	12:50 due to red hot maintenance were under shut down from 09:25			Comments on About 18 MW p	ower interruption		er Jamalpur S/S	S area
) Ashuganj 225 MW CCP Ashuganj 271-12 was 2 Ashuganj 132 kV recato) Haripur 132 kV reserve at 33 kV end) 6horasal unit-4 GT was Jamalpur 1323 kV Tacto to 11:13 due to red hot n) Ashuganj 132 kV reacto-) Panchagar 132/33 kV T for D/W. Sirajanj and 132 kV rector- Biblyana-3 400 MW 120 kV	Descripti PP STG was synchron switched on at 11:35. sur-01 was switched on at 11:35. sur-01 was switched on at 11:35. synchronized at 09:2 transformer along wit maintenance at 33 kV. or-3 was switched on at sed at 14:35 due to gr of Twas synchronize	ion ized at 08:02. at 12:07. down from 09:55 to 00. h 33 kV Bus section PBS feeder. at 12:30. with 33 kV Bus were 12:45. as booster problem: d at 20:43.	12:50 due to red hot maintenance were under shut down from 09:25 under shut down from 09:05 to 17:33 and GT was synchronized at 17:46.			Comments on About 18 MW p from 09:25 to 1	ower interruption 1:13.	occurred unde		
) Ashuganj 225 MW CCP Ashuganj 271-12 was 2 Ashuganj 132 kV recato) Haripur 132 kV reserve at 33 kV end) 6horasal unit-4 GT was Jamalpur 1323 kV Tacto to 11:13 due to red hot n) Ashuganj 132 kV reacto-) Panchagar 132/33 kV T for D/W. Sirajanj and 132 kV rector- Biblyana-3 400 MW 120 kV	Descripti PP STG was synchron switched on at 11:35. sur-01 was switched on at 11:35. sur-01 was switched on at 11:35. synchronized at 09:2 transformer along wit maintenance at 33 kV. or-3 was switched on at sed at 14:35 due to gr of Twas synchronize	ion ized at 08:02. at 12:07. down from 09:55 to 00. h 33 kV Bus section PBS feeder. at 12:30. with 33 kV Bus were 12:45. as booster problem: d at 20:43.	12:50 due to red hot maintenance were under shut down from 09:25 under shut down from 09:05 to 17:33			Comments on About 18 MW p from 09:25 to 1	ower interruption 1:13.	occurred unde		
a) Ashuganj 225 MW CCP Ashuganj 2A7-12 was s Ashuganj CA7-12 was s Ashuganj 2K V recato Ashuganj 2K V reserve 43 K V ender 13 K V ender 14 K V ender 15 K V ender 16 K V ender 16 K V ender 18 K V ender	Descriptive PP STG was synchror switched on at 11:35. "n-01 was switched on at 11:35. "n-01 was witched on Bus was under shut ut synchronized at 00.2" synchronized at 00.2 "synchronized at 00.2" "synchronized at 00.2"	ion sized at 08:02. at 12:07. down from 09:55 to 0. h 33 kV Bus section PBS feeder. at 12:30. with 33 kV Bus were 12:45. as booster problem at at 20:04. 16:19 showing locker.	12:50 due to red hot maintenance were under shut down from 09:25 under shut down from 09:05 to 17:33 and GT was synchronized at 17:46. but relay at 33 kv end and was			About 18 MW p from 09:25 to 1	ower interruption 1:13.	occurred unde		
Ashuganj 225 MW CCP) Ashuganj 225 MW CCP) Ashuganj OAT-12 was s) Ashuganj 132 kV recato) Haripur 132 kV reserve at 33 kV end) Ghorasal unit-4 GT was Jamalpur 132/33 kV T1 to 11:13 due to reh 132/33 kV T to to 11:13 due to reh 132/33 kV T for DAV Ashuganj 132 kV reacto) Panchagar 132/33 kV T ex to DAV Ashuganj 132 kV recoto Biblyana-3 400 MW tripp) Sirajganj unit-2 225 MW Noapara 132/33 kV T ex switched on at 16:30 n) Julda 132/33 kV T 2 tra maintenance at B-phass	Description of the control of the co	ion lized at 08:02. at 12:07. down from 09:55 to 10. h 33 kV Bus section PBS feeder. at 12:30. with 33 kV Bus were 12:45. 16:19 showing lockes shut down from 18:5	12:50 due to red hot maintenance were under shut down from 09:25 under shut down from 09:05 to 17:33 and GT was synchronized at 17:46. but relay at 33 kv end and was 0 to 19:52 due to red hot			About 18 MW p from 09:25 to 1 About 27 MW p from 16:19 to 1	ower interruption 1:13. sower interruption 6:30.	occurred unde	er Naogaon S/S	S area
Ashugani 225 MW CCP) Ashugani 225 MW CCP) Ashugani 325 KV recator } Ashugani 132 KV recator Haripur 132 KV reserve 133 KV end Ghorasal unit-4 GT was Jamalpur 132/33 KV T1 to 11:13 due to red hot n 131/33 KV T2 to 11:13 due to red hot n 132/33 KV T2 to TDW Ashugani 132/33 KV T2 to TDW Ashugani 132/33 KV T2 to TBW Noapara 132/33 KV T2 ta maintenance at B-phass Rajshahi 132/33 KV T1 alignment	Description of the control of the co	ion lized at 08:02. I at 12:07. Jown from 09:55 to I I I I I I I I I I I I I I I I I I I	12:50 due to red hot maintenance were under shut down from 09:25 under shut down from 09:05 to 17:33 and GT was synchronized at 17:46. but relay at 33 kv end and was			About 18 MW p from 09:25 to 1 About 27 MW p from 16:19 to 1	ower interruption 1:13.	occurred unde	er Naogaon S/S	S area
) Ashuganj 225 MW CCP A Ashuganj 0AT-12 wapanj 0AT-12 wapanj 0AT-12 wapanj 0AT-12 wapanj 0AT-12 wapanj 0AT-12 wapanj 132 kV reserve at 33 kV end 13 kV panj 132 kV reserve 13 kV panj 132 kV reserve 14 kV panj 132 kV reserve 14 kV panj 132 kV reserve 15 kV panj 132 kV panj 13	Description of the control of the co	ion sized at 08:02. at 12:07. down from 09:55 to 0. h 33 kV Bus section PBS feeder. at 12:30. with 33 kV Bus were 12:45. as booster problem: d at 20:43. 16:19 showing locke shut down from 18:5 er shut down from 2(thronized at 23:08.	12:50 due to red hot maintenance were under shut down from 09:25 under shut down from 09:05 to 17:33 and GT was synchronized at 17:46. but relay at 33 kv end and was 0 to 19:52 due to red hot 0:50 to 21:00 due to bas DS		s gui, oc	About 18 MW p from 09:25 to 1 About 27 MW p from 16:19 to 1 About 18 MW p	ower interruption 1:13.	occurred unde	er Naogaon S/S	S area
a) Ashugani 225 MW CCP) Ashugani OAT-12 was a) Ashugani OAT-12 was a) Ashugani 132 kV recato) Haripur 132 kV reserve at 33 kV end (Ghorasal unit-4 GT was) Jamalpur 132/33 kV T11 to 11:13 due to red hot n to 12:13 kV rector. Biblyana-3 do MW tripp) Siraigani unit-2 225 MW Noapara 132/33 kV T2 tra switched on at 16:30. n) Julida 132/33 kV T2 tra maintenance at E-phase (Rajshahi 132/33 kV T3 tra signment) Siraigani unit-2 225 MW) Weghnaghai 450 MW C	Description PP STG was synchrors whiched on at 11:35. A-01 was switched on at 11:35. A-01 was switched on Bus was under shut ut synchronized at 09:2. Synchronized at 09:2. And transformer along wit maintenance at 03 kV or-3 was switched on at 07:3 was witched on at 07:3 was witched 07:4 was synchronize ransformer tripped at unsformer was under 08:0 BOS	ion sized at 08:02. at 12:07. down from 09:55 to 0. h 33 kV Bus section PBS feeder. at 12:30. with 33 kV Bus were 12:45. as booster problem: d at 20:43. 16:19 showing locke shut down from 18:5 er shut down from 2(thronized at 23:08.	12:50 due to red hot maintenance were under shut down from 09:25 under shut down from 09:05 to 17:33 and GT was synchronized at 17:46. but relay at 33 kv end and was 0 to 19:52 due to red hot		agui, co	About 18 MW p from 09:25 to 1 About 27 MW p from 16:19 to 1 About 18 MW p	ower interruption 1:13.	occurred unde	er Naogaon S/S	S area
) Ashuganj 225 MW CCP Ashuganj (27-12 was 2 Ashuganj 132 kV recato) Haripur 132 kV reseave 133 kV end 133 kV 75 10 Ashuganj 132 kV reserve 13 Av 19 Ashuganj 132 kV reserve 14 Ashuganj 132 kV rector- Bibiyana-3 400 MW 15 15 Kriganj 132 kV rector- Bibiyana-3 400 MW 15 15 Kriganj 110 kV rector- Bibiyana-3 400 MW 15 15 Kriganj 110 kV rector- Bibiyana-1 40 kW 16 10 Kriganj 132 kV rector- Bibiyana-1 40 kW 16 10 Kriganj 132 kV 18 10 Kriganj 132 kV 18 10 Kriganj 132 kV 18 10 Kriganj 132 kV 18 11 Kriganj 132 kV 18 1	Description PSTG was synchror Switched on at 11:35. Nor-11 was switched on at 11:35. Nor-11 was switched on Bus was under shut ut synchronized at 09:2, sy	ion sized at 08:02. at 12:07. down from 09:55 to 0. h 33 kV Bus section PBS feeder. at 12:30. with 33 kV Bus were 12:45. as booster problem: d at 20:43. 16:19 showing locke shut down from 18:5 er shut down from 20 thronized at 23:08. down at 22:36 due to	12:50 due to red hot maintenance were under shut down from 09:25 under shut down from 09:05 to 17:33 and GT was synchronized at 17:46. but relay at 33 kv end and was 0 to 19:52 due to red hot 0:50 to 21:00 due to bas DS		. garij oo	About 18 MW p from 09:25 to 1 About 27 MW p from 16:19 to 1 About 18 MW p	ower interruption 1:13.	occurred unde	er Naogaon S/S	S area
a) Ashugani 225 MW CCP) Ashugani OAT-12 was s Ashugani OAT-12 was s Ashugani 132 kV recato) Haripur 132 kV reserve at 33 kV end (Ghorasal unit-4 GT was Jamalpur 132/33 kV T1 to 11:13 due to red hot n to 11:13 due) Panchagar 132/33 kV T1 to rD.W. Ashugani 132 kV rector. Bibliyana-3 40 redvor. Bibliyana-3 40 mW tripp) Siraigani unit-2 225 MW Noapara 132/33 kV T2 tra maintenance at B-phase (Rajshahi 132/33 kV T2 tra digmment) Siraigani unit-2 225 MW Meghnaghat 450 MW C was synchronized at 01-1. Ashugani Sira-Sashugani	Description PSTG was synchrors witched on at 11:35. r-G1 was switched on at 11:35. r-G1 was switched on Bus was under shut us synchronized at 09:2-0 transformer along wit maintenance at 33 kV or-3 was switched on at 0;3 transformer along vi 2 was switched on at witched on at witched on at use of the switched on at use of the switched on at v CFP stransformer was under unsformer was under se e DS. v CCPP ST-1 was shut 46(1010/2020), precision 132 kV CK	ion lized at 08:02. In at 12:07. Jown from 09:55 to Io In 38 kV Bus section PBS feeder. at 12:30. with 33 kV Bus were 12:45. Is as booster problem. Id at 20:43. I6:19 showing locke shut down from 18:5 er shut down from 28. Jown at 22:36 due in the shown at 22:36 due in the show	12:50 due to red hot maintenance were under shut down from 09:25 under shut down from 09:05 to 17:33 and GT was synchronized at 17:46. but relay at 33 kv end and was 0 to 19:52 due to red hot 0:50 to 21:00 due to bas DS		- Sur	About 18 MW p from 09:25 to 1 About 27 MW p from 16:19 to 1 About 18 MW p from 20:50 to 2	ower interruption 1:13.	occurred unde	er Naogaon S/S er Rajshahi S/S	S area s area
a) Ashugani 225 MW CCP) Ashugani OAT-12 was is Ashugani OAT-12 was is Ashugani 132 kV recato Haripur 132 kV reserve 43 kV reserve 43 kV reserve 13 kV reserve 13 kV reserve 14 kV reserve 15 kV reserve 16 kV reserve 16 kV reserve 17 kV reserve 18 kV reserve 19 kV reserve 18 kV	Description PSTG was synchrors whiched on at 11:35. r-G1 was switched on at 11:35. r-G1 was switched on Bus was under shut us synchronized at 09:2-0. synchronized at 09:2-0. synchronized at 09:2-0. 3 was switched on at 0 3 transformer along wit 0 GT was synchronize ransformer tripped at unsformer was under se e DS. transformer was under se e DS. V CCPP ST-1 was shut 46[10:10:02:02]. V CCPP GT-1 was shut 46[10:10:02:02]. V CTP ST was synchronize ransformer was under se e DS. V CCPP GT-1 was shut 46[10:10:02:02].	ion lized at 08:02. In at 12:07. Jown from 09:55 to Ion In 38 kV Bus section PBS feeder. In 12:30. In 38 kV Bus were 12:45. In 38 kV Bus were 12:45. In 16:19 showing locke shut down from 18:5 er shut down from 20 In 16:19 showing locke shut down from 21 In 16:19 showing locke shut down from 21 In 16:19 showing locke shut down from 21 In 16:19 showing locke that at 23:08. In 16:19 showing locke that down from 21 In 16:19 showing locke shut down from 21 In 16:19 showing locke that at 23:08 at 23	12:50 due to red hot maintenance were under shut down from 09:25 under shut down from 09:05 to 17:33 and GT was synchronized at 17:46. but relay at 33 kv end and was 0 to 19:52 due to red hot 0:50 to 21:00 due to bas DS o hot air leakage from burner and 122:34.) showing 0/C relay at 33 kv end		.gur	About 18 MW p from 09:25 to 1 About 27 MW p from 16:19 to 1 About 18 MW p from 20:50 to 2	iower interruption 1:13. bower interruption 6:30. bower interruption 1:00	occurred unde	er Naogaon S/S er Rajshahi S/S	S area s area
) Ashugarij 225 MW CCP) Ashugarij 225 MW CCP) Ashugarij 132 kV recato) Ashugarij 132 kV recato) Haripur 132 kV reserve at 33 kV end () Ghorasal unit-4 GT was Jamalpur 132/33 kV T1 to 11:13 due to red hot n) Ashugari 132/33 kV T rector- Bilderija 132/33 kV T2 rector- Bilderi	Description of the control of the co	ion lized at 08:02. at 12:07. down from 09:55 to 10. h 33 kV Bus section PBS feeder. at 12:30. with 33 kV Bus were 12:45. as booster problem - d at 20:43. 16:19 showing lockc shut down from 18:5 er shut down from 20 thronized at 23:08. twas switched on at at 02:42(10/10/2020) and at 20:42(10/10/2020) and at 02:42(10/10/2020) and 10:00 to 10:00	12:50 due to red hot maintenance were under shut down from 09:25 under shut down from 09:05 to 17:33 and GT was synchronized at 17:46. but relay at 33 kv end and was 0 to 19:52 due to red hot 0:50 to 21:00 due to bas DS o hot air leakage from burner and 22:34.) showing O/C relay at 33 kv end tripped at 03L54(10/10/2020)		, gui, ou	About 18 MW p from 09:25 to 1 About 27 MW p from 16:19 to 1 About 18 MW p from 20:50 to 2	ower interruption 1:13.	occurred unde	er Naogaon S/S er Rajshahi S/S	S area s area
a) Ashugarij 225 MW CCP Ashugarij 225 MW CCP Ashugarij 132 kV recato Ashugarij 132 kV recato Ashugarij 132 kV reserve 133 kV end 133 kV end 133 kV end 134 kV end 154 kV end 155	Description of the control of the co	ion lized at 08:02. at 12:07. down from 09:55 to 10. h 33 kV Bus section PBS feeder. at 12:30. with 33 kV Bus were 12:45. as booster problem - d at 20:43. 16:19 showing lockc shut down from 18:5 er shut down from 20 km 18:236 due bt was were at 22:36 due bt was switched on at at 02:42(10/10/2020) 05(10/10/2020) and chronized at 04:36(4) et 06:49(10/10/2020)	12:50 due to red hot maintenance were under shut down from 09:25 under shut down from 09:05 to 17:33 and GT was synchronized at 17:46. but relay at 33 kv end and was 0 to 19:52 due to red hot 0:50 to 21:00 due to bas DS o hot air leakage from burner and 22:34.) showing O/C relay at 33 kv end tripped at 03L54(10/10/2020) 10/10/2020). 0).		· gui, oci	About 18 MW p from 09:25 to 1 About 27 MW p from 16:19 to 1 About 18 MW p from 20:50 to 2	ower interruption 1:13.	occurred unde	er Naogaon S/S er Rajshahi S/S	S area s area
a) Ashuganj 225 MW CCP b) Ashuganj CAT-12 was s c) Ashuganj CAT-12 was s c) Ashuganj 132 kV recato d) Ashuganj 132 kV recato d) Ashuganj 132 kV recato d) Satori 132 kV reseto d) Panchagar 132 kV reseto d) Sirajganj unit-2 225 MW d) Noapara 132/33 kV T2 tra maintenance at B-phass d) Ralshahi 132/33 kV T2 tra maintenance at B-phass d) Ralshahi 132/33 kV T2 tra dignment d) Sirajganj unit-2 225 MW d) Meghnaghat 450 MW Cf was synchronized at 01-1, d) Ashuganj SA-shuganj d) Hallshahar 132/33 kV T2 and was switched on at (1) d) Khulna 225 MW GT was showing enclosure band (Khulna 225 MW GT was d) Kallakin-Biblyana 400 k) Kallakin-Biblyana 400 k (Kulna 225 MW CAD V) Allakiori-Biblyana 400 k) Kallakin-Biblyana 400 k	Description PSTG was synchron withold on a 11:35, or-01 was switched on a 12 transformer along wit maintenance at 33 kV or-3 was switched on at 12 was switched on at 12 was synchronize ransformer tripped at 12 was switched on at 12 was synchronize ransformer was under se DS. transformer was under se DS. transformer was under was switched on at 12 was switched on a 12 was switched on a 12 was switched with a 12 was switched with a 12 was switched on a 12 was switched with	ion lized at 08:02. at 12:07. down from 09:55 to 00. h 33 kV Bus section PBS feeder. at 12:30. with 33 kV Bus were 12:45. as booster problem. d at 20:43. 16:19 showing lockes shut down from 18:5 er shut down from 26 er shut down from 26 to the shut down from 26 to the shut down from 26 to shut down f	12:50 due to red hot maintenance were under shut down from 09:25 under shut down from 09:05 to 17:33 and GT was synchronized at 17:46. but relay at 33 kv end and was 0 to 19:52 due to red hot 0:50 to 21:00 due to bas DS o hot air leakage from burner and 22:34. y showing O/C relay at 33 kv end tripped at 03L54(10/10/2020) 10/10/2020). 10.10/2020).			About 18 MW p from 09:25 to 1 About 27 MW p from 16:19 to 1 About 18 MW p from 20:50 to 2	sower interruption 1:13. sower interruption 6:30. sower interruption 1:00 sower interruption 1:00 sower interruption 10/2020) to 02:56	occurred unde occurred unde occurred unde (10/10/2020).	er Naogaon S/S er Rajshahi S/S er Halishahar S	S area a area /S area
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