1		PO	NATIONAL LOAD	NY OF BANGLADES DESPATCH CENTE							QF-LDC
Till now the maximum gene	aration is .		12539 MW	REPORT			1:00 Hrs on	Repor 21-May-1		28-May-19	Pag
The Summary of Yesterday	's	27-May-19	Generation & Der	nand			1:00 Hrs on Today's Actual Mir			Demand	
Day Peak Generation :	•	10172			u 12:00		Min. Gen. at		00		1 MW
vening Peak Generation :		12336.	0 MW		u 21:00		Available Max Gene		:		3 MW
P. Demand (at gen end) :		12336.	0 MW		u 21:00		Max Demand (Even			1260	0 MW
Maximum Generation :		12353.			u 22:00		Reserve(Generation				3 MW
otal Gen. (MKWH) :		275.	0 Syste	em Load Factor	: 92.74%		Load Shed	· · ·			0 MW
		EXPORT / II	IPORT THROUGH	EAST-WEST INTER	RCONNECT	OR					
xport from East grid to West g				-390		it	20:00		Energy		MKWHR.
nport from West grid to East g	grid :- Maximum		-		MW a	ıt	-		Energy		- MKWHR.
Water Level of Kaptai Lak			28-May-19								
Actual :	73.69	Ft.(MSL),		Rule curve	:	77.00	Ft.( MSL )				
	<b>+</b>	4007.0			010	I (DDD)					
Gas Consumed :	Total =	1327.0	9 MMCFD.		Oil Consur	ned (PDB):		LIOD			***
								HSD : FO :			Liter Liter
								FO :			Liter
Cost of the Consumed Fuel (PE	OD ( Dut) :	Gas	. Tk10	5,391,001							
ost of the Consumed Fider (Fig.	DDTFVI).	Coal		,707,669		Oil	: Tk494,700,340		Total : Tk6	18 700 010	
		Coai	. IKIO	,707,009		Oil	. 1K494,700,340		TOTAL . TKC	10,799,010	
		Load Shedding & Other	er Information								
Area	Yesterday						Today				
			Estimated D	emand (S/S end)			Estimated Shedding			ates of Shedd	
	MW			MW				MW		Estimated D	emand)
Dhaka	0	0:00		1505					0	0%	
Chittagong Area	0	0:00		1536					0	0%	
Khulna Area	0	0:00		1377					0	0%	
Rajshahi Area	0	0:00		1244					0	0%	
Comilla Area	0	0:00		1124					0	0%	
Nymensingh Area	0	0:00		907					0	0%	
Sylhet Area	0	0:00		502					0	0%	
Barisal Area	0	0:00		233					0	0%	
Rangpur Area Total	0	0:00		700 <b>2128</b>					0	0%	
		Generating Units under		2120					U		
		Generating Offits under	Stiut down.								
Plann	ed Shut- Down				2) Khulna 3) Sikalba	nut- Down kuria ST: Unit- ST 110 MW ha ST 60 MW ara 410 MW.	I 7) Baghabari 100 M	ıw			
					4) Bheram 5) Siddhir 6) Ashuga	ganj ST					
Additi	onal Information	of Machines, lines, Int	erruption / Forced I	oad shed etc.	5) Siddhir	ganj ST	Comments on Dev	or Interven	ion		
		Description	<u> </u>	oad shed etc.	5) Siddhir	ganj ST	Comments on Pov	ver Interrupt	ion		
ı) Thakurgaon 132/33 kV T1 tra	ansformer was un	Description der shut down from 10:2	25 to 11:10 for C/M.		5) Siddhir	ganj ST	Comments on Pov	ver Interrupt	ion		
a) Thakurgaon 132/33 kV T1 tra b) Satkhira 132/33 kV T1 & T2 t	ansformer was un	Description der shut down from 10:2	25 to 11:10 for C/M.		5) Siddhir	ganj ST	Comments on Pov	ver interrupt	ion		
a) Thakurgaon 132/33 kV T1 tra b) Satkhira 132/33 kV T1 & T2 t kites.	ansformer was un transformers were	Description der shut down from 10:2 e under shut down from	25 to 11:10 for C/M. 11:32 to 11:37 for re	moving	5) Siddhir	ganj ST	Comments on Pov	ver Interrupt	ion		
) Thakurgaon 132/33 kV T1 tra ) Satkhira 132/33 kV T1 & T2 I kites. ) Faridpur 132/33 kV T2 transfi fuse.	ansformer was un transformers were former was under	Description der shut down from 10:2 e under shut down from shut down from 10:15 to	25 to 11:10 for C/M. 11:32 to 11:37 for re 0 10:26 for changing	moving	5) Siddhir	ganj ST	Comments on Pov	ver Interrupt	ion		
n) Thakurgaon 132/33 kV T1 tra 1) Satkhira 132/33 kV T1 & T2 t kites. 1) Faridpur 132/33 kV T2 transfi fuse. 1) Cumilla(N) 132/33 kV T3 trar	ansformer was un transformers were former was under nsformer was und	Description der shut down from 10:2 e under shut down from shut down from 10:15 to er shut down from 08:28	25 to 11:10 for C/M. 11:32 to 11:37 for re o 10:26 for changing 8 to 10:45 for C/M.	moving auxiliary	5) Siddhir	ganj ST					
a) Thakurgaon 132/33 kV T1 tra 3) Saltkhira 132/33 kV T1 & T2 l kites. 5) Faridpur 132/33 kV T2 transh fuse. 5) Cumilla(N) 132/33 kV T3 transh 5) Kishoreganj 33 kV bus sectio	ansformer was un transformers were former was under nsformer was und on-2 & 3 & 132/33	Description der shut down from 10:2 e under shut down from shut down from 10:15 to er shut down from 08:28	25 to 11:10 for C/M. 11:32 to 11:37 for re o 10:26 for changing 8 to 10:45 for C/M.	moving auxiliary	5) Siddhir	ganj ST	About 30 MW Powe	er interruption		er Kishoregan	S/S area
a) Thakurgaon 132/33 kV T1 tra j) Satkhira 132/33 kV T1 & T2 t kites. j) Faridpur 132/33 kV T2 transfr fuse. j) Cumilla(N) 132/33 kV T3 trar j) Kishoreganj 33 kV bus sectio 60:38 to 09/46 for maintenanc	ansformer was un transformers were former was under nsformer was und on-2 & 3 & 132/33 ce work by PDB.	Description der shut down from 10:2 e under shut down from shut down from 10:15 to er shut down from 08:28 kV T2 transformers we	25 to 11:10 for C/M. 11:32 to 11:37 for re o 10:26 for changing 8 to 10:45 for C/M.	moving auxiliary	5) Siddhir	ganj ST		er interruption		er Kishoregan	S/S area
n) Thakurgaon 132/33 kV T1 tra s) Satkhira 132/33 kV T1 & T2 tkites c) Faridpur 132/33 kV T2 transf fuse. j Cumilla(N) 132/33 kV T3 transf j Cumilla(N) 132/33 kV T3 transf j Kishoreganj 33 kV bus sectio 08:38 to 09:46 for maintenanc Barapukuria Unit-2 was synch	ansformer was un transformers were former was under nsformer was und on-2 & 3 & 132/33 oe work by PDB. pronized at 15:40.	Description der shut down from 10:2 e under shut down from shut down from 10:15 to er shut down from 08:26 kV T2 transformers we	25 to 11:10 for C/M. 11:32 to 11:37 for re b 10:26 for changing to 10:45 for C/M. re under shut down fi	moving auxiliary rom	5) Siddhir	ganj ST	About 30 MW Powe	er interruption		er Kishoregan	S/S area
n) Thakurgaon 132/33 kV T1 tra 1) Sakuriga 132/33 kV T1 & T2 l kites. 1) Faridpur 132/33 kV T2 transfr fuse. 1) Cumilla(N) 132/33 kV T3 trar 1) Kishoreganj 33 kV bus sectio 08:38 to 09:46 for maintenanc Barapukuria Unit-2 was synch J After maintenance Bibiyana	ansformer was un transformers were former was under nsformer was und on-2 & 3 & 132/33 ce work by PDB. Tronized at 15:40. 400/230 kV T2 tra	Description  der shut down from 10:2 e under shut down from shut down from 10:15 to er shut down from 08:28 kV T2 transformers we unsformer & 230 kV bus-	25 to 11:10 for C/M. 11:32 to 11:37 for re b 10:26 for changing to 10:45 for C/M. re under shut down fi	moving auxiliary rom	5) Siddhir	ganj ST	About 30 MW Powe	er interruption		er Kishoregan	S/S area
n) Thakurgaon 132/33 kV T1 tra 1) Satkhira 132/33 kV T1 & T2 t kites. 2) Faridpur 132/33 kV T2 transf fuse. 3) Cumilla(N) 132/33 kV T3 trar 3) Kishoreganj 33 kV bus sectio 60:38 to 09/46 for maintenan 3) Barapukuria Unit-2 was synch 3) After maintenance Bibyana 4 3) Baghabari 71 MW was shut (	ansformer was un transformers were former was under nsformer was und on-2 & 3 & 132/33 ce work by PDB. Tronized at 15:40. 400/230 kV T2 tra	Description  der shut down from 10:2 e under shut down from shut down from 10:15 to er shut down from 08:28 kV T2 transformers we unsformer & 230 kV bus-	25 to 11:10 for C/M. 11:32 to 11:37 for re b 10:26 for changing to 10:45 for C/M. re under shut down fi	moving auxiliary rom	5) Siddhir	ganj ST	About 30 MW Powe	er interruption		er Kishoregan	S/S area
a) Thakurgaon 132/33 kV T1 tra b) Salkhira 132/33 kV T1 & T2 tikles. c) Faridpur 132/33 kV T2 transfi fuse. d) Cumilla(N) 132/33 kV T3 trar e) Kishoreganj 33 kV bus sectio 08:38 to 09:46 for maintenanc 08:38 to 09:46 for maintenanc 08:38 to 19:46 for maintenanc 08:38 to 19:46 for maintenance 08:38 to 19:46 for maintenance 08:47 to 19:47 to 19	ansformer was under transformers were was under sufformer was under sufformer was under 3 & 132/33 ce work by PDB. pronized at 15:40. 400/230 kV T2 tradown at 17:28 for	Description der shut down from 10:2 e under shut down from shut down from 10:15 te er shut down from 08:26 kV T2 transformers we unsformer & 230 kV bus- gas shortage.	25 to 11:10 for C/M. 11:32 to 11:37 for re b 10:26 for changing to 10:45 for C/M. re under shut down fi	moving auxiliary rom	5) Siddhir	ganj ST	About 30 MW Powe	er interruption		ar Kishoregan	S/S area
) Thakurgaon 132/33 kV T1 tra ) Satkhira 132/33 kV T1 & T2 I kitles. ) Fairidpur 132/33 kV T2 transfi fuse. ) Cumilla(N) 132/33 kV T3 trar ) Kishoreganj 33 kV T3 trar ) Kishoreganj 34 kV tbus sectio 08:38 to 09:46 for maintenanc Barapukuria Unit-2 was synch ) After maintenance Bibyana 4 ) Baghabari 71 MW was shut c Tongi GT tippea ta 18:55.	ansformer was un transformers were former was under nsformer was und on-2 & 3 & 132/33 ce work by PDB. rronized at 15:40. 400/230 kV T2 tradown at 17:28 for 20 due to tripping	Description der shut down from 10:2 under shut down from shut down from 10:15 to er shut down from 08:26 kV T2 transformers we unsformer & 230 kV bus- gas shortage. of GBC.	25 to 11:10 for C/M. 11:32 to 11:37 for re b 10:26 for changing 8 to 10:45 for C/M. re under shut down fi	moving auxiliary rom	5) Siddhir	ganj ST	About 30 MW Powe	er interruption		er Kishoregan	S/S area
n) Thakurgaon 132/33 kV T1 tra 1) Satkhira 132/33 kV T1 & T2 tkites. 2) Faridpur 132/33 kV T2 transf fuse. 3) Faridpur 132/33 kV T3 transf 1) Kishoreganj 33 kV bus sectio 08:38 to 09:46 for maintenanc 1) After maintenance Bibiyana 4 1) After maintenance Bibiyana 4 1) Tongi GT tripped at 18:55. Siraiganj Unit-3 tripped at 21: 5) Siraiganj Unit-3 GT & ST were	ansformer was un transformers were former was under nsformer was und nn-2 & 3 & 132/33 ce work by PDB. nronized at 15:40. 400/230 kV T2 tradown at 17:28 for down at 17:28 for 20 due to tripping re synchronized a	Description der shut down from 10:2 e under shut down from 10:15 te er shut down from 08:24 kV T2 transformers we unsformer & 230 kV bus- gas shortage. 1 22:52 & 23:49 respect	25 to 11:10 for C/M. 11:32 to 11:37 for re to 10:26 for changing is to 10:45 for C/M. re under shut down fi 2 were switched on a	moving auxiliary om at 16:36.	5) Siddhir	ganj ST	About 30 MW Powe	er interruption		er Kishoregan	S/S area
) Thakurgaon 132/33 kV T1 tra ) Satkuriar 132/33 kV T1 & T2 t kites. ) Faridpur 132/33 kV T2 transfruse. ) Cumilla(N) 132/33 kV T3 transfruse. ) Cumilla(N) 132/33 kV T3 transfruse. ) Kishoreganj 33 kV bus sectio 08:38 to 09-46 for maintenance. Barapukuria Unit-2 was synch ) After maintenance Bibiyana 4 ) Baghabari 71 MW was shut trongi GT tripped at 81:5: Siraiganj Unit-3 tripped at 21:: ) Siraiganj Unit-3 tripped at 21:: Siraiganj Unit-3 T & ST wer	ansformer was un transformers were former was under nsformer was und nn-2 & 3 & 132/33 ce work by PDB. nronized at 15:40. 400/230 kV T2 tradown at 17:28 for down at 17:28 for 20 due to tripping re synchronized a	Description der shut down from 10:2 e under shut down from 10:15 te er shut down from 08:24 kV T2 transformers we unsformer & 230 kV bus- gas shortage. 1 22:52 & 23:49 respect	25 to 11:10 for C/M. 11:32 to 11:37 for re to 10:26 for changing is to 10:45 for C/M. re under shut down fi 2 were switched on a	moving auxiliary om at 16:36.	5) Siddhir	ganj ST	About 30 MW Powe	er interruption		er Kishoregan	S/S area
a) Thakurgaon 132/33 kV T1 tra D) Satkhira 132/33 kV T1 & T2 t kites. C) Faridpur 132/33 kV T2 transfr fuse. D) Cumilla(N) 132/33 kV T3 trar E) Kishoreganj 33 kV bus section 63/38 to 09/46 for maintean Barapukuria Unit-2 was synch D) Baghabari 71 MW was shut Tongi GT tripped at 18:55. Sirajganj Unit-3 GT & ST wei Sikalbaha 225 MW tripped at respectively.	ansformer was un transformers were former was under nsformer was und on-2 & 3 & 132/33 ce work by Police 15-40, 400/230 kV 72 tra down at 17:26 for 20 due to tripping re synchronized a 23:31 and GT & 3	Description der shut down from 10:2 under shut down from 10:15 te er shut down from 08:26 kV T2 transformers we unsformer & 230 kV bus- gas shortage. of GBC. t 22:52 & 23:49 respect ST were synchronized a	25 to 11:10 for C/M. 11:32 to 11:37 for re b 10:26 for changing 3 to 10:45 for C/M. re under shut down fi 2 were switched on a vely. 100:51 & 02:09 (28/0	moving auxiliary om at 16:36.	5) Siddhir	ganj ST	About 30 MW Powe from 08:38 to 09:46	er interruptior	n occurred unde		
a) Thakurgaon 132/33 kV T1 tra ) Stakhira 132/33 kV T1 & T2 t kitles. ) Faridpur 132/33 kV T2 transfr fuse. d) Cumilla(N) 132/33 kV T3 transfr fuse. 9) Kishoreganj 33 kV bus sectio 08:36 to 09:46 for maintenance Barapukuria Unit-2 was synch j) After maintenance Bibiyana 4 n) Baghabari 71 MW was shu to 1) Tongi GT tripped at 18:55 ) Siraiganj Unit-3 tripped at 21:: s) Siraiganj Unit-3 GT & ST wer sikalbaha 225 MW tripped at respectively. n) Jamalpur 132/33 kV T1 & T2	ansformer was un transformers were former was under nsformer was und on-2 & 3 & 132/33 ce work by Police 15-40, 400/230 kV 72 tra down at 17:26 for 20 due to tripping re synchronized a 23:31 and GT & 3	Description der shut down from 10:2 under shut down from 10:15 te er shut down from 08:26 kV T2 transformers we unsformer & 230 kV bus- gas shortage. of GBC. t 22:52 & 23:49 respect ST were synchronized a	25 to 11:10 for C/M. 11:32 to 11:37 for re b 10:26 for changing 3 to 10:45 for C/M. re under shut down fi 2 were switched on a vely. 100:51 & 02:09 (28/0	moving auxiliary om at 16:36.	5) Siddhir	ganj ST	About 30 MW Pow from 08:38 to 09:46	er interruptior	n occurred unde		
a) Thakurgaon 132/33 kV T1 trz) Satkhira 132/33 kV T1 & T2 l kites.  c) Faridpur 132/33 kV T2 transfruse.  d) Cumilla(N) 132/33 kV T2 transfruse.  d) Cumilla(N) 132/33 kV T3 transfruse.  d) Kishoreganj 33 kV bus sectio 08:38 to 09-46 for maintenanc Bibiyana 4) Barapukuria Unit-2 was synothy and 10 hay	ansformer was un transformers were former was under nsformer was under nsformer was und non-2 & 3 & 132/33 ce work by PD nonized at 15:40. 400/230 kV 128 for 20 due to tripping re synchronized a 23:31 and GT & 3 2 transformers tri	Description der shut down from 10:2 e under shut down from 10:15 te er shut down from 08:28 kV T2 transformers we unsformer & 230 kV bus- gas shortage. of GBC. 12:52 & 23:49 respect ST were synchronized a ppped at 22:57 showing t	25 to 11:10 for C/M. 11:32 to 11:37 for re b 10:26 for changing 8 to 10:45 for C/M. re under shut down fi 2 were switched on a vely. t 00:51 & 02:09 (28/0	moving auxiliary om at 16:36.	5) Siddhir	ganj ST	About 30 MW Powe from 08:38 to 09:46	er interruptior	n occurred unde		
n) Thakurgaon 132/33 kV T1 tra ) Thakurgaon 132/33 kV T1 & T2 l kitles. ) Faridpur 132/33 kV T2 transfr fuse. i) Cumilla(N) 132/33 kV T3 transfr (bus) Kishoreganj 33 kV bus sectio 08:38 to 09:46 for maintenance Barapukuria Unit-2 was synch j) After maintenance Bibiyana 4 j) Baghabari 71 MW was shu to Tongi GT tripped at 18:55 j) Sirajganj Unit-3 tripped at 21:: ) Sirajganj Unit-3 GT & ST wer sikalbaha 225 MW tripped at respectively. n) Jamalpur 132/33 kV T1 & T2	ansformer was un transformers were former was under nsformer was under nsformer was und non-2 & 3 & 132/33 ce work by PD nonized at 15:40. 400/230 kV 128 for 20 due to tripping re synchronized a 23:31 and GT & 3 2 transformers tri	Description der shut down from 10:2 e under shut down from 10:15 te er shut down from 08:28 kV T2 transformers we unsformer & 230 kV bus- gas shortage. of GBC. 12:52 & 23:49 respect ST were synchronized a ppped at 22:57 showing t	25 to 11:10 for C/M. 11:32 to 11:37 for re b 10:26 for changing 8 to 10:45 for C/M. re under shut down fi 2 were switched on a vely. t 00:51 & 02:09 (28/0	moving auxiliary om at 16:36.	5) Siddhir	ganj ST	About 30 MW Pow from 08:38 to 09:46	er interruptior	n occurred unde		

Executive Engineer

Network Operation Division

Superintendent Engineer

**Load Despatch Circle** 

b Divisional Engineer

**Network Operation Division**