			Р	OWER GRID NATIONA	COMPANY L LOAD DE DAILY RI	ESPATCH		TD.				QF-LDC-08 Page -1
										Reporting Date :	28-May-21	
Till now the maximum generati	ion is : -	27 May 21	13792.0 Generation & Der	nand				20:00		7-Apr-21	9 Damand	
The Summary of Yesterday's Day Peak Generation :		27-May-21 9506.0		IIaliu	Hour :	12:00			Today's Actual Min Ger Min. Gen. at	8:00		8812 MW
Evening Peak Generation :		11749.0	MW		Hour :	21:00			Available Max Generation	n :	1-	4956 MW
E.P. Demand (at gen end):		11749.0			Hour :	21:00			Max Demand (Evening)			1500 MW
Maximum Generation : Total Gen. (MKWH) :		11953.0 240.9		System Load	Hour :	23:00 : 83.97%			Reserve(Generation end Load Shed	l) ·		3456 MW 0 MW
Total Gen. (MKWT1)			IMPORT THROUG				OR		Load Siled .	•		O IVI W
Export from East grid to West grid :						88 MW	at		5:00	Energy		MKWHR.
Import from West grid to East grid :			-			MW	at		-	Energy		- MKWHR.
Water Level of Kaptai Lake Actual:	73.03	Ft.(MSL),	28-May-21		Rule curve	٠.	76.80		Ft.(MSL)			
/totali :	70.00	r u(moz) ,			rtuio ourve		70.00		T L (MOL)			
Gas Consumed :	Total =	1225.63	MMCFD.			Oil Cons	sumed (PD)B):		ISD : O :		Liter Liter
Cost of the Consumed Fuel (PDB+I	Pvt):	Gas :		159,275,418								Liver
<u>:</u>		Coal :		(71,423,151				Oil :	Tk400,476,056	Total :	Tk631,174,625	
A	Vtd	Load Shedding & Other	rinformation						Tadan			
Area	Yesterday		Estimate	d Demand (S/	S end)				Today Estimated Shedding (S/S	S end)	Rates of Shedd	ing
	MW			MW						IW .	On Estimated D	
Dhaka	0	0:00		4131						0	0%	
Chittagong Area Khulna Area	0	0:00 0:00		1406 1260						0	0% 0%	
Rajshahi Area	0	0:00		1139						0	0%	
Cumilla Area	0	0:00		1029						0	0%	
Mymensingh Area	0	0:00		830						0	0%	
Sylhet Area	0	0:00		463						0	0%	
Barisal Area Rangpur Area	0	0:00 0:00		214 640						0	0% 0%	
Total	0			11111						0		
Info	ormation of the	Generating Units under s	hut down.									
Planned	d Shut- Down					Forced	Shut- Dov	wn				
						3) Ashu 4) Kapta 5) Raoz 6) Sylhe 7) Siddr	ai-2	MW ST				
Additional Information of Machines, lines, Interruption / Forced Load shed etc.												
a) Benapole-Jashore 132 kV Ckt-2												
b) Goalpara 132/33 kV T-6 transfor	mer was under	shut down from 08:46 to	09:58 for R/h mainte	enance at								
Y-phase, bushing. c) Aminbazar 230/132 kV T-2 trans	former tripped a	at 10:34 showing Diff. pro	tection and was swi	tched on at								
18:18.												
d) New Tongl-old Tongl 132 kV Ckt2 was under shut down from 09:55 to 16:26 for D/W. e) Ishurdi 132/33 kV T-1 transformer tripped at 11:20 showing self protection. f) Chandpur 150 GT was synchronized at 12:40. g) Ishurdi-Ghorashal 230 kV Ckt-1 tripped at 12:28 showing Dist. PD3 at Ishurdi end and was switched on at 13:44.												
at 13-44. i) Strajganj unit-1 shut down at 13:46 for gas shortage. i) Raozan unit-1 was synchronized at 13:05. k) Keraniganj (GSI 12/3/38 k/T-1 transformer tripped at 13:58 showing 51N,86T,87 and was switched on												
at 16.41. I) Sonargaon-Daudkandi 132 kV Ckt-1 tripped at Dist. R,Y,Z1,SOTF at Sonargaon end and O/C,E,F,Dist. B, SOTF at Daudkandi end and was switched on at 09:48(28/5/2021).												
m) Ghorashal-Ashuganj 132 kV Ckt at 10:05(28/5/2021).n) Tongi-Bashundhara 132 kV Ckt-				switched on								
o) Ghorashal-Ashuganj(s) 230 kV C and Dist. Z1,U/V-27 relay at Ashug p) Siddhirganj 335 MW tripped (FSI	Ckt-2 tripped at ganj(s) end and	16:12 showing Dist. A,B,Z was switched on at 16:51	.1,E/F relay at Ghor I.		7							
q) Kurigram 132/33 kV T-1 transfor Y-phase,CB of 33 kV feeder. r) Summit Meghnaghat CCPP GT-2	mer was under	shut down from 20:29 to	21:41 for R/H maint	enance at								
s) Purbasadipur-Thakurgaon PP 13 t) Thakurgaon PP-Thakurgaon S/S	2 kV Ckt-2 was 132 kV Ckt-2 w	switched on at 22:48.										
u) Aminbazar-Kallyanpur 132 kV Ckt-2 was shut down at 07:09(28/5/2021) for cross-arm painting. y) Kaliakoir-Bibiyana 400 kV Ckt-1 was shut down at 06:06(28/5/2021) for R/H maintenance at Kaliakoir end. w) Kodda 132/33 kV 7-1 & T-2 transformers with 33 kV Bus were shut down at 07:40(28/5/2021) for								About 60 MW power inte	erruption occurred un	der Kodda S/S		
									area since 07:40(28/5/2021) to till now.			

Executive Engineer Network Operation Division Superintendent Engineer Load Despatch Circle

Sub Divisional Engineer Network Operation Division