			POWER GRID NATIONA	COMPANY C L LOAD DE: DAILY RE	SPATCH CE				D # D4	47.14		QF-LDC-08 Page -1
Till now the maximum ge	eneration is : -	13792.0					20:0	) Hrs on	Reporting Date 27-Apr-21	e: 17-May-2	21	
The Summary of Yesterda		16-May-21 Generation	& Demand						Gen. & Probable Ge	en. & Demand		
Day Peak Generation :	•	8466.0 MW		Hour :	12:00			Min. Gen. at	8:00		8256 MW	
Evening Peak Generation :		10787.0 MW		Hour:	21:00			Available Max Gene	ration :		15350 MW	
E.P. Demand (at gen end) :		10787.0 MW		Hour:	21:00			Max Demand (Even	ing) :		11600 MW	
Maximum Generation :		10845.0 MW		Hour:	23:00			Reserve(Generation			3750 MW	
Total Gen. (MKWH) :		210.3	System Loa	ad Factor	: 80.81%			Load Shed			0 MW	
,		EXPORT / IMPORT 1	HROUGH ÉAST-WE	ST INTERC	ONNECTOR							
Export from East grid to Wes				-5		at		2:00	Energ		MKWHR.	
Import from West grid to Eas		17-May-21	-		MVV	at		-	Energ	gy	- MKWHR.	
Actual	aptai Lake at 6:00 A M on : 75.18	Ft.(MSL),		Rule curve		78.96		Ft.( MSL )				
Actual	. 70.10	T.(WOL);		Truic ourv		10.50		T L.( MOL )				
Gas Consumed :	Total =	1220.61 MMCFD.			Oil Consu	med (PDB):						
									HSD :		Liter	
									FO :		Liter	
04	(DDD + D+4) -	0	TI-400 004 045									
Cost of the Consumed Fuel (	PDB+PVI):	Gas : Coal :	Tk160,881,945 Tk71,753,786				Oil	: Tk191,697,869	Total	: Tk424,333,600	)	
		_oad Shedding & Other Information										
	-	Load Snedding & Other information	! 									
Area	Yesterday							Today	(0.10 1)	D		
		t t	stimated Demand (S/	S end)				Estimated Shedding		Rates of She		
	MW		MW						MW	(On Estimated	Demand)	
Dhaka	0	0:00	4124						0	0%		
Chittagong Area	0	0:00	1404						0	0% 0%		
Khulna Area		0:00	1258						0	0% 0%		
Rajshahi Area	0	0:00	1137						•			
Cumilla Area	0	0:00	1027						0	0%		
Mymensingh Area	-	0:00	829						0	0%		
Sylhet Area	0	0:00	462						0	0% 0%		
Barisal Area	0	0:00 0:00	213 639						0 0	0%		
Rangpur Area Total	0	0.00	11093						0	076		
Total									<u> </u>			
		Generating Units under shut down.										
	Planned Shut- Down					Shut- Down						
						kuria ST: Unit-1,	2					
					<ol><li>Ghoras</li></ol>							
					<ol><li>Ashuga</li></ol>							
					<ol><li>Kaptai-</li></ol>							
					<ol><li>Raozar</li></ol>	n #1,2						
Additional Information of Machines, lines, Interruption / Forced Load shed etc.												
		, , , , , , , , , , , , , , , , , , , ,										
a) Gopalgani(O)-Madarinur 1	32 kV Ckt tripped at 10:17	showing dist.Z2,3-phase at Gopalgan	i end & dist.					1				
			j ona a alot.									
3-phase at Madaripur end and was switched on at 10:45. b) Tongi 132/33 kV T-1 & T-2 transformers tripped at 11:11 due to 33 kV Dokkhinkhan feeder fault and							About 40 MW nowe	r interruption occurred	under Tongi S/S	oreo		
b) Torgi 132/33 kV 1-1 k 1-2 transformers tripped at 11:11 due to 33 kV Dokkriniknan reeder fault and were switched on at 11:16.							from 11:11 to 11:16		under rongro/o	uica		
								110111 11.111 10 11.10				
c) Natore 132/33 kV T-3 transformer was under shut down from 11:30 to 12:35 for C/M. d) Hasnabad 230/132 kV T-1 transformer was under shut down from 14:09 to 17:45 for flashing from ground wire.												
(a) Hashabad 250/152 kV 1-1 utanisormer was under shut down from 14:09 to 17:45 for liasning from ground wire.  (b) Sirajagni #1 GT was synchronized at 14:48.												
		13										
f) Ashuganj-225 MW CCPP GT was synchronized at 19:13. g) Ashuganj-B.Baria 132 kV Ckt-2 was under shut down from 14:14 to 15:19 for C/M.												
		n from 15:24 to 15:53 for C/M.										
n, Ashuganj-Ghorasal 132 KV	V Ont- i was unuci silul UOW	11 110111 10.24 to 10.00 tol C/W.										
										1		
Sub Divisional Engineer		Executive	Engineer						Superintende	nt Engineer		
Network Operation Division			eration Division						Load Despat			