## POWER GRID COMPANY OF BANGLADESH LTD. CENTRAL LOAD DESPATCH CENTER, LDC,DHAKA. DAILY REPORT

QF-LDC-08

					DAIL	<u> REPORT</u>				Page -1	
								Reporting Date :	11-Jul-07		
Till now the maximum generation is : - The Summary of Yesterday's ( 10-Jul-07		3782.1 M ) Generation		at	20:00	on Tedavia Astual Mit	30-Oct-05 n Gen. & Probable	Con & Domond			
Day Peak Generation : 3275.0		MW	Hour		9:00	Min Gen. at	7:00		2 MW		
Evening Peak Generation : 3503.9		MW	Hour		20:00	Max Generation	:		MW		
E.P. Demand (at gen end) : 4550.0			MW	Hour		20:00	Max Demand	:		MW	
Maximum Generation : 3503.9		MW	Hour	:	20:00	Shortage	:	1045	MW		
Total Gen. (MKWH	H) :	77.02	System L/ Fa		:	91.59%	Load Shed	:	876	6 MW	
			ORT THRO	DUGH E		NTERCONNECTOR		_			
Export from Ghoras							1:00	Energy		KWHR.	
Import from Ishurdi		naximum Water Level of Kaptai L	alva at G	-	1 of	MW at	-	Energy	-	KWHR.	
Actual :	89.19	Ft.(MSL),	ake al o.	00 A IV	Rule curv	11-Jul-07 re: 85.60	Ft.( MSL )				
Gas Consumed :			MMCFt.		Rule Culv	Oil Consume					
Gas Consumed .	WMPL		MMCFt.			PDB		SKO :	54171	Liter	
	RPCL		MMCFt.					HSD :	173598	Liter	
	NEPC	17.66	MMCFt.					FO :	379787	Liter	
	CDC (H+M)	117.46	MMCFt.								
	Total		MMCFt.								
Cost of the Consun	med Fuel (PDB)	: Gas :			Tk34,557,4	466 Oil :	Tk10,331,48	36 Total :	Tk44,888,952	2	
Load Shedding & Other Information											
A	Veeteed						Tadau				
Area	Yesterda		Fatimate		and (a/a and)		Today Estimated Shaddi	ng (o/o ond)	Dotoo of Chaddin	~	
	from 18:30	edding (s/s end), MW to till now	Estimate	eu Dem	nand(s/s end)	ΛW	Estimated Sheddi	MW	Rates of Sheddir (On Estimated De		
Dhaka	187	to thirnow				566		223	14%		
Chittagong Area	147					510		148	29%		
Khulna Area	129					415		120	29%		
Rajshahi Area	118				:	362		106	29%	)	
Comilla Area	78				:	312		91	29%		
Mymensing Area	47					205		59	29%		
Sylhet Area	48					181		53	29%		
Barisal Area	32					80		23	29%		
Rangpur Area	91					183		53	29%	)	
Total	877	( 20:00	)		3	814		876			
				• •			•	0.0			
	Informatio	n of the Generating maching	nes under	mainter	nance						
Plan	ned Shut- Down					Forced S	hut- Down				
			1) Haripur S				8) Barpukuria -2 (09/0		15) Sahjibazar GT-2 (2	-	
			2) Haripur S		8 (25/05/05)		9) Baghabari-71MW(2		16) Kaptai -1 (10/07/07	7)	
			3) NEPC un				10) Barisal GT-1 (27/0				
			4) Ghorasal -1 (23/03/07) 5) Sahjibazar GT-8(29/07/06				11) Bheramara GT-2 (				
				6) Sahjibazar GT-9(09/02/06)			12) Sayedpur (04/07/0 13) Ashuganj -5 (07/0				
				7) Khulna 60 MW (05/07/06)			14) Ghorasal 5 (05/07/07)				
							.,	,			
	Additional Info	rmation of Machines, line	es, Interru	ption /	Forced Load	I shed etc.					
	Description					Forced load	shaded / Interrupt	ted Areas		<u> </u>	
a) There was generation shortage in the evening peak hour yesterday .								osed over the whole	ė.		
				sterday . So about 877 MW (20:00) of load shed was impos area of the national grid.					-		
b) Ashuganj unit -1	was shut down	at 08:50 due to LP turbine	problem a	and was	synchronized		<b>J</b>				
at 12:16.					·						
c) Kaptai unit -1, 2	c) Kaptai unit -1, 2 and 3 were shut down at 09:40, 09:42 and 09:45 respectively due to water										
		onized at 13:30,13:35 and									
unit -1 was force	ed shut down at ?	16:33 due to turbine blade	problem. I	t is now	/ under						
maintenance.											
d) Ashuganj CCPP GT-1 and steam units tripped at 07:30 (11/07/07) due to govorner control											
problem.GT-1 was synchronized at 09:06 and steam unit is now under maintenance.						So about 0 M	Colorbart 0 MW of a superintermetical contract under Datus/Holi C/C				
e) Patuakhali - Barisal 132 KV line tripped at 12:10 from Patuakhali S/S end due to breaker							So about 9 MW of power interruption occurred under Patuakhali S/S from 12:10 to 12:30.				
air leakage and was switched on at 12:30. f) Sikalbaha - Dohazari 132 KV line -1 & 2 tripped at 14:28 from Dohazari S/S end showing							So about 24MW and 20MW of power interruption occurred under Dohazari				
					chu showing				d 14:28 to 15:08 res		
<ul> <li>'DIST. ABC, Z3' and was switched on at 15:10 and 15:02 respectively.</li> <li>g) After installation of optical fiber, 132KV Comilla (N) - Feni line -1 was switched on at 16:20.</li> </ul>										spectroly.	
But it is under shut down since 06:18 (11/07/07) due to the same reason.											
							Due to low voltage, about 120 MW of load shed has been running since				
							morning (11/07/07) over whole Dhaka, Khulna and Barisal area of the national grid.				
						national grid.					
<b>B</b>				1		-					
Deputy Manager			Manager						General Manager		
Load Despatch Div	/ISION		Load Des	spatch [	JIVISION	:		Load Des	spatch Circle		