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

				CENT	RAL LOAD DESPA	ATCH	CENTER, L	_DC,DHAKA.				QF-LDC-08	
					DAIL	LY R	EPORT					Page -1	
									Report	ting Date :	14-Jun-07	-	
Till now the max	rimum deneration	is · -		3782.1	MW at		20:00	on	30-0				
The Summary of			13-Jun-07		tion & Demand		20.00	Today's Actual Mi			Gon & Domand		
Day Peak Genera			2927.0	MW	Hour :		11:00	Min Gen. at		6:00		9.2 MW	
			3358.8	MW	Hour :		20:00	Max Generation		0.00		61 MW	
				MW									
			4300.0		Hour :		20:00	Max Demand				00 MW	
Maximum Generation : 3358.8				MW Hour :			20:00 Shortage		:		1039 MW		
Total Gen. (MKWI	H) :		69.07	System L/			85.69%	Load Shed			9.	14 MW	
				PORT THR	OUGH EAST-WEST					_			
Export from Ghora						348 N		1:00		Energy		00 KWHR.	
Import from Ishuro					-		1W at	-		Energy		KWHR.	
			Level of Kaptai	Lake at 6			4-Jun-07						
Actual :		Ft.(MS			Rule curv		79.41						
Gas Consumed :	: PDB		434.30	MMCFt.		C	il Consume	d :					
	WMPL		20.99	MMCFt.			PDB		SKO	:	53235	Liter	
	RPCL		46.25	MMCFt.					HSD	:	257943	Liter	
	NEPC		14.61	MMCFt.					FO	:	0	Liter	
	CDC (H+M)		116.59	MMCFt.									
	Total		632.74	MMCFt.									
Cost of the Consu		Gas			Tk32,099,	.025	Oil :	Tk7,884,9	73	Total :	Tk39,983,9	99	
						,020	0	110,001,0		rotar .	1100,000,0		
		Load S	Shedding & Ot	her Inforr	nation								
Area	Yesterda	NV.						Today					
71100		Actual Shedding (s/s end), MV			Estimated Demand(s/s end)			Estimated Sheddi		and)	Rates of Shedding		
	from 18:30	to	till now	Lound		MW		Lotimated onedd	MW	inu)	(On Estimated D		
Dhale	216	10	till now									,	
Dhaka					1606			269			17%		
Chittagong Area	124				502			143			28%		
Khulna Area	146				422			120			28%		
Rajshahi Area	100					396			112		28	3%	
Comilla Area	72					304			86		28	3%	
Mymensing Area	37					211			60		28	3%	
Sylhet Area	50					167			48		29	9%	
Barisal Area	25					79			23		20	9%	
Rangpur Area	59					185			53			9%	
Naligpui Alea	55					105			55		23	//0	
Total	829 (20:00)				3872	,							
Total	029	(20.00)	J	5072		:	914		<u>. </u>		
	Information	1 of the	Generating mac	hines unde	r maintenance								
Planned Shut- Down					Forced Shut- Down								
1) Ashuganj -5 (25/12/05),					SBU GT -1 (19/05/05)	8) Bheramara GT-3 -(27/02/07)							
				2) Haripur	2) Haripur SBU GT-3 (25/05/05)			9) Kaptai -5 (30/07/06)					
				3) Sikalba	ha BMPP-1(15/12/01)			10) Barpukuria -2 (09	9/06/07)				
				4) Ghoras	al -1 (23/03/07)			11) Baghabari-71MW	(26/02/200	J6)			
				5) Sahjiba	zar GT-8(29/07/06			12) Khulna 110 MW (25/04/07)				
				6) Sahiiba	zar GT-9(09/02/06)			13) Ashuganj -2 (11/	06/07)				
					60 MW (05/07/06)			14) Siddhirganj 210 I		(07)			
				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				(i) oldanii galij 210 i		.,			
	Additional Infor	matior	of Machines, li	ines, Interr	uption / Forced Lo	ad sh	ed etc.						
					•								
	Description					F	orced load	shaded / Interrup	oted Area	15			
a) There was gen	eration shortage	in the e	vening peak hou	r vesterday	۲.	5	So about 829 MW (20:00) of load shed was imposed over the whole						
a) There was generation shortage in the evening peak hour yesterday.							area of the national grid.						
b) Tongi GT (80 MW) was shut down at 10:26 due to air filter replacement and was synchronized at 13:12.								g					
· · · · · · · · · · · · · · · · · · ·			0.0 4	obronizad	+ 10.10 10.00 010-	44							
					at 12:13, 12:22 &12:	14							
					4/06/07) and 06:50								
	e to the same rea	son. Its	may be synchro	nized befor	e evening peak hour	ır							
today.													
		0:22 due to repla	acement of	ement of nut bolts. Power									
supply was por	malized by bus - I	1											

e) Barapukuria 230/132 KV T1 transformer tripped at 16:34 showing 'LV trip, 87TOF' and was switched on at 17:35.

f) Tongi 132/33 KV T2 transformer tripped at 11:51 showing 'Buchholotz relay' and was switched on at 17:59.

Due to low voltage, about 70 MW of load shed has been running since morning (14/06/07) over Khulna and Barisal area of the National grid.

Deputy Manager Load Despatch Division Manager Load Despatch Division Deputy General Manager Load Despatch Circle QF-LDC-08