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

QF-LDC-08

				DAILY	REPORT					Page -1
								ng Date :	18-Jul-07	
Till now the maximum generation is : - The Summary of Yesterday's (17-Jul-07		3782.1 MW	at	20:00	on Tedevile Astrophysical	30-00		Con 8 Domond		
		3282.7) Generation & De MW Hour		12:00	Today's Actual M Min Gen. at		7:00		98 MW
Day Peak Generat Evening Peak Ger		3567.1	MW Hour		20:00	Max Generation		7.00		73 MW
E.P. Demand (at g		4600.0	MW Hour		20:00	Max Demand	:			0 MW
Maximum Genera		3567.1	MW Hour		20:00	Shortage				27 MW
Total Gen. (MKWH		76.17	System L/ Factor		88.97%	Load Shed				92 MW
	·) ·		ORT THROUGH E	AST-WEST INTE			•		10	
Export from Ghora	sal to Ishurdi :-					1:00		Energy	813450	0 KWHR.
Import from Ishurd			-		MW at	-		Energy	-	KWHR.
		Water Level of Kaptai L	ake at 6:00 A M	1 of	18-Jul-07					
Actual :	87.78	Ft.(MSL),		Rule curve :	86.72	Ft.(MSL)				
Gas Consumed :	: PDB	452.08	MMCFt.		Oil Consume	d :				
	WMPL	21.44	MMCFt.		PDB		SKO	:	42627	Liter
	RPCL	53.29	MMCFt.				HSD	:	253565	Liter
	NEPC	16.77	MMCFt.				FO	:	378654	Liter
	CDC (H+M)	117.61	MMCFt.							
	Total	661.18	MMCFt.							
Cost of the Consul	med Fuel (PDB)	: Gas :		Tk33,412,963	Oil :	Tk12,047,7	30	Total :	Tk45,460,69	93
		Load Shedding & Oth	er Information							
	1		<u></u>							
Area	Yesterda					Today				
		edding (s/s end), MW	Estimated Dem	· /		Estimated Shedo			Rates of Shedd	
	from 18:45	to till now		MW			MW		(On Estimated D	
Dhaka	195			1615			269		17	
Chittagong Area	149			525			119		23	
Khulna Area	137			427			96		22	%
Rajshahi Area	122			375			85		23	
Comilla Area	54			320			72		23	%
Mymensing Area	54			210			47		22	%
Sylhet Area	53			185			42		23	%
Barisal Area	31			83			19		23%	
Rangpur Area	88			190			43		23	%
		/	\ \							
Total	882	(20:00)	3930			792			<u> </u>
	Informatio	n of the Generating maching	nes under mainter	nance						
Plar	nned Shut- Down				Forced SI	hut- Down				
			1) Haripur SBU GT -	1 (19/05/05)		8) Barpukuria -2 (09)	06/07)			
			2) Haripur SBU GT-3			9) Baghabari-71MW		`		
			3) NEPC unit -3	(20/00/00)		10) Barisal GT-1 (27)		,		
			4) Ghorasal -1 (23/0	(3/07)		11) Sikalbaha st (13)				
			5) Sahjibazar GT-8(2			12) Ashuganj -5 (07/				
			6) Sahjibazar GT-9(0			13) Sahjibazar GT-2				
			7) Khulna 60 MW (05				(20/00/01)			
	Additional Info	rmation of Machines, line	es, Interruption /	Forced Load sh	ed etc.					
	Description				Forced load s	shaded / Interrup	ted Area	5		
a) There was der		in the evening peak hour	vesterday		·					
a) more was ger	a) There was generation shortage in the evening peak hour yesterday.					2 MW (20.00) of 1	oad shed	was impo	sed over the who	le
b) After maintenance, Ashuganj unit - 5 was synchronized at 20:50 . But it tripped at 20:51						2 MW (20:00) of I ational grid	oad shed	was impo	sed over the who	ble
b) After maintenan	nce Ashuqani uni	t - 5 was synchronized at	20:50 But it tripp	ed at 20:51	So about 882 area of the n	· · · ·	oad shed	was impo	sed over the who	ble
1				ed at 20:51		· · · ·	oad shed	was impo	sed over the who	ble
showing ' Press	ure safety syster	n fail' . It is now under mai	ntenance.	ed at 20:51		· · · ·	oad shed	was impo	sed over the who	ble
showing ' Press c) After maintenan	ure safety syster ice, Ghorasal uni	n fail' . It is now under mai t - 5 was synchronized at (ntenance. 02:40 (18/07/07)		area of the n	ational grid.				
showing ' Press c) After maintenan d) Siddhirganj (nev	ure safety syster ice, Ghorasal uni w) 132/33 KV T2	n fail' . It is now under mai t - 5 was synchronized at (transformer tripped at 08:	ntenance. 02:40 (18/07/07) 24 showing 'Over	current and E/F	area of the n So about 12 I	ational grid. ´ MW & 24 MW par	tial powe	r interrupti	on occurred unde	۶r
showing ' Press c) After maintenan d) Siddhirganj (nev and was switche	ure safety syster ice, Ghorasal uni w) 132/33 KV T2 ed on at 08:54. B	n fail'. It is now under mai t - 5 was synchronized at (transformer tripped at 08: ut again T1 transformer wa	ntenance. 02:40 (18/07/07) 24 showing 'Over as under shut dow	current and E/F' vn from 06:32	area of the n So about 12 I T2 & T1 trans	ational grid. MW & 24 MW par sformer of siddhirg	tial powe	r interrupti	on occurred unde	۶r
showing ' Press c) After maintenan d) Siddhirganj (nev and was switcher (18/07/07) to 07	ure safety system ice, Ghorasal uni w) 132/33 KV T2 ed on at 08:54. B :04 for attending	n fail'. It is now under mai t - 5 was synchronized at (transformer tripped at 08: ut again T1 transformer w red-hot maintenance at 33	ntenance. 02:40 (18/07/07) 24 showing 'Over as under shut dow 3 KV B-phase isol	current and E/F' vn from 06:32 lator.	area of the n So about 12 I T2 & T1 trans	ational grid. ´ MW & 24 MW par	tial powe	r interrupti	on occurred unde	۶r
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