POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER DAILY REPORT

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				DAILY REPORT					Reporting I	ate ·	30-Aug-14	Page -1	
Till now the ma	aximum generation is	· -	7418 MW			21:00	n	Hrs on	18-Jul-14	Jate .	50-Aug-14		
The Summary o		29-Aug-14	Generation & Dema	and		21.00	•	Today's Actual		Drobah	la Can & D	omand	
Day Peak Genera		5151.0	MW	Hour :			12:00	Min. Gen. at	7:00	ioual	5251	MW	
Evening Peak General		6636.0	MW				21:00	Max Generation	7.00		6868	MW	
			MW	Hour : Hour :			21:00	Max Demand	:		6850	MW	
E.P. Demand (at g		6636.0											
Maximum Genera		6685.0	MW	Hour :			22:00	Shortage	:		-18	MW	
Total Gen. (MKWI	н) :	131.7	System L/ Factor	CURLENCE WEAT			78.37%	Load Shed	:		0	MW	
Fundant from Foot	anista Mantanist. Mar			OUGH EAST-WEST I	NIERCONNEC			00.00	-		7 007	MKWHR.	
	grid to West grid :- Ma			-260		MW	at	22:00		nergy	7.867		
import from west	grid to East grid :- Ma:		-			MW	at	•	E	nergy	-	MKWHR.	
			Lake at 6:00 A M on				0-Aug-14						
Actual :	: 87.64 Ft.(MSL),			Rule curve :		98.34	Ft.(MSL)					
						~ ~							
Gas Consumed :	lotal	853.78	MMCFD.			OILC	onsumed	PDB):					
									HSD :			Liter	
									FO :			Liter	
		_											
Cost of the Consu	umed Fuel (PDB+Pvt) :			Tk65,120,414					_				
		Coal :		Tk13,827,774			Oil	: Tk440,385,403	Тс	otal : 1)1	
	Load	d Shedding & Ot	her Information										
Area								"Today					
				Estimated Demand(s/s end)				Estimated Shedding (s/s end) Rates of Shedding					
	MW			MW					MW	(On Estimate	d Demand)	
Dhaka	-	0:00		2458					-		-		
Chittagong Area	-	0:00		633					-		-		
Khulna Area	-	0:00		692					-		-		
Rajshahi Area		0:00		670							-		
Comilla Area		0:00		461					_		_		
	-								-		-		
Mymensingh Area	a -	0:00		380					-		-		
Sylhet Area	-	0:00		309					-		-		
Barisal Area	-	0:00		137					-		-		
Rangpur Area	-	0:00		389					-		-		
	-												
Total	0			6129					0				
	Information of th	ne Generating ma	chines under shut dow	n.									
	Planned Shut- Down						Forced Shut- Down						
	1) Haripur GT: Unit-3 (18/06/2009)					1) Ghorasal ST: Unit-6 (18/07/2010)							
						2) Megnaghat CCPP (21/04/2014)							
						3) Ghorasal ST : Unit -3 (19/08/2014)							
						4) Ashuganj ST: Unit-1(23/08/2014)							
							5) Ashuganj ST: Unit-2(27/08/2014)						
							6) Ashuganj CCPP: GT-2(22/08/2014) 7) Khulna ST 110 MW(17/08/2014)						
								10 1111 (17700/2014	'				
	Additional Information	on of Machines.	lines. Interruption / F	orced I oad shed etc									
Description						Forced load shaded / Interrupted Areas							
a) Kaptai-Chandra	aghona 132 kV Ckt-2 tr	ipped at 12:31 fro	om both end showing d	ist.relay and was switch	ed	1							
on at 17:28.													
b) Siddhirganj peaking GT-2 was shut down at 13:05 due to gas line problem and was synchronized at 17:06.													
c) Haripur EGCB 412 MW was forced shut down due to bleed valve air leakage and was synchronized													
c) Haripur EGCB	412 MW was forced sh	at 09:32 (30/08/2014)											
1 1 1					d) Haripur-Maniknagar 132 kV Ckt was under shut down from 16:30 to 20:31 due to jumper connection.								
at 09:32 (30/08	3/2014)		rom 16:30 to 20:31 due	to jumper connection.									
at 09:32 (30/08 d) Haripur-Manikn	3/2014) nagar 132 kV Ckt was u	inder shut down f	rom 16:30 to 20:31 due	e to jumper connection.									
at 09:32 (30/08 d) Haripur-Manikn e) Bheramara-Bah	8/2014) nagar 132 kV Ckt was u harampur Ckt-1 closed	inder shut down f at 19:15.	irom 16:30 to 20:31 due	e to jumper connection.									
at 09:32 (30/08 d) Haripur-Manikn e) Bheramara-Bah f) Bheramara-Bah	3/2014) hagar 132 kV Ckt was u harampur Ckt-1 closed harampur Ckt-2 closed a	inder shut down f at 19:15.	irom 16:30 to 20:31 due	e to jumper connection.									
at 09:32 (30/08 d) Haripur-Manikn e) Bheramara-Bah f) Bheramara-Bah g) Power deblockd	8/2014) hagar 132 kV Ckt was u harampur Ckt-1 closed harampur Ckt-2 closed a ed from India at 19:22.	under shut down f at 19:15. at 19:16.											
at 09:32 (30/08 d) Haripur-Manikn e) Bheramara-Bah f) Bheramara-Bah g) Power deblock h) Meghnaghat (S	8/2014) hagar 132 kV Ckt was u harampur Ckt-1 closed harampur Ckt-2 closed ed from India at 19:22. Summit) 210 MW Unit-2	under shut down f at 19:15. at 19:16. t tripped at 02:21	(30/08/2014) due to liq	uid fuel leakage high.	nn 132 kV								
at 09:32 (30/08 d) Haripur-Manikn e) Bheramara-Bah f) Bheramara-Bah g) Power deblock h) Meghnaghat (S i) Maniknagar-Har	8/2014) hagar 132 kV Ckt was u harampur Ckt-1 closed harampur Ckt-2 closed ed from India at 19:22. Summit) 210 MW Unit-2	under shut down f at 19:15. at 19:16. t tripped at 02:21	(30/08/2014) due to liq		on 132 kV								
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at 09:32 (30/08 d) Haripur-Manikn e) Bheramara-Bah f) Bheramara-Bah g) Power deblocke h) Meghnaghat (S i) Maniknagar-Har Sub-Station	3/2014) nagar 132 kV Ckt was u harampur Ckt-1 closed arampur Ckt-2 closed ed from India at 19:22. Summit) 210 MW Unit-2 ripur 132 kV Ckt was sh DC-Baharampur 400 kV Engineer	under shut down f at 19:15. at 19:16. ? tripped at 02:21 hut down at 06:40	(30/08/2014) due to liq) (30/08/2014) due to t shut down at 08:35 (30 Executive Engineer	uid fuel leakage high. ransfer power to the Ullo /08/2014) due to annual							ent Engineer atch Circle		
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