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

							Page
			DAILY REF			ng Date : 17-Apr-14	
	ximum generation i		7356 MW at	20:00	Hrs on 30-Mar-14		
he Summary of		16-Apr-14	Generation & Demand		Today's Actual Min Gen. & Pi		
Day Peak Generat		6259.0	MW Hour:	12:00	Min. Gen. at 8:00		
vening Peak Gen		7050.0	MW Hour :	21:00	Max Generation :	7147 MW	
.P. Demand (at g		7050.0	MW Hour :	21:00	Max Demand :	7100 MW	
laximum General		7070.0	MW Hour :	23:00	Shortage :	-47 MW	
otal Gen. (MKWH	ł) :	150.1	System L/ Factor :	78.37%	Load Shed :	0 MW	
			ORT / IMPORT THROUGH EAST-WEST INTE				
	rid to West grid :- Ma		-120		at 18:30	Energy 7.867 MKWHR.	
mport from West g	grid to East grid :- Ma		-		at -	Energy - MKWHR.	
		ter Level of Kaptai Lak		17-Apr-14			
Actual :	87.64 Ft	.(MSL) ,	Rule c	urve : 84.80	Ft.(MSL)		
	Tetel	4044.04	MMCFD.	010			
Gas Consumed :	TOTAL	1011.81	MINCED.	Oil Consur	med (PDB):		
					HSD :	Liter	
					FO :	Liter	
		Gas :	71-00-246-220				
Cost of the Consume	ed Fuel (PDB+PVt) :		Tk88,216,330	0.1	TI 100 500 050	T. (.) TI 507 070 040	
		Coal :	Tk16,483,959	Oil	: Tk482,569,959	Total : Tk587,270,248	
			Information.				
	LOa	ad Shedding & Other	Information				
100	Vootord				Today		
Area	Yesterday		Estimated Demand(s/s end)		Today Estimated Shadding (a/a and)	Boton of Obaddian	
	N.0.41				Estimated Shedding (s/s end)	Rates of Shedding	
N . I .	MW		10 10100		MW	(On Estimated Demand)	
Dhaka	-	0:00	2606		-	-	
Chittagong Area	-	0:00	674		-	-	
lhulna Area	-	0:00	739		-	-	
tajshahi Area	-	0:00	713		-	-	
Comilla Area		0:00	490		_	-	
lymensingh Area		0:00	401				
	-				-		
ylhet Area	-	0:00	327		-	-	
arisal Area	-	0:00	145		-	-	
Rangpur Area	-	0:00	410		-	-	
	-						
Total	0		6505		0		
	Information of t Planned Shut- Dowr	n			Shut- Down		
		n		1) Ghorasal 2) Khulna-6 3) Shahjiba 4) WMPL #	1#6 (18/07/10) i0MW (24/1/12) zar #5 & 6 (21/7/11) 1(1/5/12)		
	Planned Shut- Dowr	n		1) Ghorasal 2) Khulna-6 3) Shahjiba 4) WMPL #: 5) WMPL #:	1#6 (18/07/10) iOMW (24/1/12) zar #5 & 6 (21/7/11) 1(1/5/12) 2(24/4/13)		
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a) Jamalpur-Myme project work. b) Khulna ©Noapa at Khulna ©Noapa (S Serajgan) 132/3 switched on at 11 e) Sylhet-20 MW tr J Bhandaria 33 kV g) Rangpur 132/33 switched on at 1 h) Gazipur RPCL tr J Barisdai 33 kV Bu was switched on) Khulna-110 MW	Planned Shut- Down 1) Haripur SBU GT-3 (1) Additional Informat Description Insingh 132 kV Ckt-1 ara 132 kV Ckt-1 was 1. 3 kV T1 transformer v :52. ipped at 10:50 showi Bus shut down at 0 1:52. inpped at 14:56 due to s was shut down at 1 at 17:18 tripped at 03:15(17/4)	ion of Machines. line & 2 were shut down f shut down from 09:38 was shut down at 09:55 ng E/F relay and was i \$2 due to maintenant as shut down at 10:40 to tripping of Konabari ; 6:20 due to red hot maintenant	rom 08:57 to 17:52 due to Kulaura-Sherpur 8 to 11:12 due to red hot maintenance work 09:25 to 09:41 due to buchholz relay 2 due to oil leakage maintenance and was synchronized at 12:35. 5e and was switched on at 11:13. 1 due to cooling fan installation and was 33 kV feeder fault and was switched on at 16:54 aintenance at R-phase bus isolator and 7.	1) Ghorasal 2) Khulna-6 3) Shahjiba 4) WMPL#: 5) WMPL#: 6) Ashugan 7) Khulna-1 7) Khulna-1	Iffe (18/07/10) ionw (24/1/12) ionw (24/1/12) iar #5 & 6 (21/7/11) 1(1/5/12) (2(24/13) io T-I(CCP) (66/01/14) io MW (17/04/2014)	nder Comilla (S) S/S areas nder Serajganj S/S areas nder Rangpur S/S areas	
 Jamalpur-Myme project work. Khulna ©-Noapa at Khulna © end) Comilla (S) 132/ activation works switched on at 11 Sylhet-20 MW tr) Banadaria 33 kV Di Banadaria 33 kV Banadrai 33 kV Bu was switched on at 1 	Planned Shut- Down 1) Haripur SBU GT-3 (1) Additional Informat Description Insingh 132 kV Ckt-1 was 1. 33 kV T1 transformer v 33 kV T1 transformer v 33 kV T1 transformer v 152. 150 dut 10:50 showi Bus shut down at 09 1:52. 1:50 dut 13:56 due tt s was shut down at 1 at 17:18 tripped at 03:15(17/4, anager	ion of Machines. line & 2 were shut down f shut down from 09:38 was shut down at 09:55 ng E/F relay and was i \$2 due to maintenant as shut down at 10:40 to tripping of Konabari ; 6:20 due to red hot maintenant	rom 08:57 to 17:52 due to Kulaura-Sherpur 8 to 11:12 due to red hot maintenance work 09:25 to 09:41 due to buchholz relay 2 due to oil leakage maintenance and was synchronized at 12:35. the and was switched on at 11:13. to due to cooling fan installation and was 33 kV feeder fault and was switched on at 16:54 aintenance at R-phase bus isolator and	1) Ghorasal 2) Khulna-6 3) Shahjiba 4) WMPL#: 5) WMPL#: 6) Ashugan 7) Khulna-1 7) Khulna-1	Iffe (18/07/10) ioNW (24/1/12) ioNW (24/1/12) iar #5 & 6 (21/7/11) 11(1/5/12) 2(24/4/13) io T-1(CCP) (06/01/14) 10 MW (17/04/2014) ad shaded / Interrupted Areas MW power interruption occurred ur ito 09:41. W power interruption occurred ur ito 11:52. W power interruption occurred ur ito 11:52. W power interruption occurred ur ito 11:52.	nder Comilla (S) S/S areas nder Serajganj S/S areas nder Rangpur S/S areas	