

Till now the maximum generation is :-		7356 MW		20:00		Hrs on 30-Mar-14		Reporting Date : 17-Jun-14	
The Summary of Yesterday's ( 16-Jun-14		Generation & Demand				Today's Actual Min Gen. & Probable Gen. & Demand			
Day Peak Generation :	5884.0	MW	Hour :	10:00	Min. Gen. at	7:00	5749	MW	
Evening Peak Generation :	6857.0	MW	Hour :	21:00	Max Generation :		6720	MW	
E.P. Demand (at gen end) :	7000.0	MW	Hour :	21:00	Max Demand :		7000	MW	
Maximum Generation :	6857.0	MW	Hour :	21:00	Shortage :		280	MW	
Total Gen. (MKWH) :	145.4	System L/ Factor	:	78.37%	Load Shed :		254	MW	
EXPORT / IMPORT THROUGH EAST-WEST INTERCONNECTOR									
Export from East grid to West grid :- Maximum		-80		MW at	19:00	Energy	7.867	MKWHR.	
Import from West grid to East grid :- Maximum		-		MW at	-	Energy	-	MKWHR.	
Water Level of Kaptai Lake at 6:00 A M on		17-Jun-14							
Actual :	87.64	Ft.(MSL) ,	Rule curve :	80.22	Ft.( MSL )				
Gas Consumed : Total		888.01	MMCFD.	Oil Consumed (PDB) :					
				HSD :		Liter			
				FO :		Liter			
Cost of the Consumed Fuel (PDB+Pvt) :		Gas :	Tk85,946,722						
		Coal :	Tk9,491,950	Oil :	Tk498,423,692	Total :	Tk593,862,363		
Load Shedding & Other Information									
Area	Yesterday		Estimated Demand(s/s end)		Today		Rates of Shedding		
	MW		MW		Estimated Shedding (s/s end)		(On Estimated Demand)		
Dhaka	55	0.00	2515		67		-		
Chittagong Area	17	0.00	665		35		-		
Khulna Area	16	0.00	728		39		-		
Rajshahi Area	13	0.00	705		37		-		
Comilla Area	9	0.00	485		26		-		
Mymensingh Area	9	0.00	400		21		-		
Sylhet Area	-	0.00	308		-		-		
Barisal Area	6	0.00	144		7		-		
Rangpur Area	7	0.00	409		22		-		
	-								
Total	132		6359		254				
Information of the Generating machines under shut down.									
Planned Shut- Down				Forced Shut- Down					
1) Haripur SBU GT-3 (18/06/09)				1) Ghorasal #6 (18/07/10) 2) Khulna-60MW (24/1/12) 3) Shahjibazar #5 & 6 (21/7/11) 4) WMPL #1(1/5/12) 5) WMPL #2(24/4/13) 6) Ashuganj GT-1(CCPP) (06/01/14) 7) Meghnaghat 450MW (21/04/2014) 8) Ghorasal #3 (08/05/2014)					
				9) Khulna 110 MW (15/05/2014) 10) Ashuganj ST #3(28/05/2014) 11) Ashuganj ST #1(02/06/2014) 12) Ghorasal #5(3/6/14) 13) Ghorasal #4(16/6/14)					
Additional Information of Machines. lines. Interruption / Forced Load shed etc.									
Description				Forced load shaded / Interrupted Areas					
a) There was generation shortage in the evening peak hour yesterday.				So about 132 MW (21:00) of load shed was imposed over the whole areas (Except Sylhet) of the national grid .					
b) Ullon-Dhanmondi 132 kV Ckt-1 was shut down at 08:52 due to GIS connection at Dhanmondi.				Power interruption occurred (about 40 MW) under Comilla(s) S/S areas from 08:48 to 10:43.					
c) Comilla (S) 132/33 kV T1 transformer was under shut down from 08:48 to 10:43 due to red hot maintenance.				Power interruption occurred (about 16 MW) under Bhandaria S/S areas from 12:17 to 12:26.					
d) Bagerhat-Bhandaria 132 kV Ckt tripped at 12:17 showing E/F and dist.relay and was switched on at 12:26				Power interruption occurred (about 13 MW) under Patuakhali S/S areas from 12:17 to 12:32.					
e) Bhandaria- Barisal 132 kV Ckt tripped at 12:17 from Bhandaria end showing dist.relay and was switched on at 12:32.									
f) Purbasadipur-Thakurgaon 132 kV Ckt-2 was under shut down from 13:15 to 13:49 due to transducer replacement work at Purbasadipur end.									
g) Goalpara-Bagerghat 132 kV Ckt was under shut down from 14:48 to 17:59 due to jumper connection at Bagherhat end									
h) Meghnaghat-Hasnabad 230 kV Ckt-2 tripped at 15:12 showing Z1, ABC-phase lockout relay at Meghnaghat end and dist.relay at Hasnabad end.									
i) After maintenance Barapukuria #1 synchronized at 17:35.									
j) After maintenance Sikalbaha 60 MW synchronized at 18:18.									
k) After maintenance Rajshahi 132/33 kV T3 transformer switched on at 18:34.									
l) Ghorasal #4 was forced shut down at 21:32 due to Hydrogen leakage.									
Sub Divisional Engineer Network Operation Division		Executive Engineer Network Operation Division		Superintendent Engineer Load Despatch Circle					