

Till now the maximum generation is :-			7356 MW		20:00		Hrs on 30-Mar-14		Reporting Date : 23-Jun-14			
The Summary of Yesterday's (22-Jun-14		Generation & Demand		Today's Actual Min Gen. & Probable Gen. & Demand					
Day Peak Generation :			4723.0		MW		Hour :		12:00		Min. Gen. at 7:00 3773 MW	
Evening Peak Generation :			6251.0		MW		Hour :		21:00		Max Generation : 6806 MW	
E.P. Demand (at gen end) :			6251.0		MW		Hour :		21:00		Max Demand : 6800 MW	
Maximum Generation :			6251.0		MW		Hour :		21:00		Shortage : -6 MW	
Total Gen. (MKWH) :			119.0		System L/ Factor :				78.37%		Load Shed : 0 MW	
EXPORT / IMPORT THROUGH EAST-WEST INTERCONNECTOR												
Export from East grid to West grid :-			Maximum		50		MW at		8:00		Energy 7.867 MKWHR.	
Import from West grid to East grid :-			Maximum		-		MW at		-		Energy - MKWHR.	
Actual :			87.64		Fl.(MSL) ,		Rule curve :		81.84		Fl.(MSL)	
Gas Consumed : Total			847.29		MMCFD.		Oil Consumed (PDB) :				HSD : Liter	
											FO : Liter	
Cost of the Consumed Fuel (PDB+Pvt) :			Gas :		Tk70,376,383							
			Coal :		Tk16,093,346		Oil :		Tk205,972,652		Total : Tk292,442,381	
Load Shedding & Other Information												
Area												
Yesterday						Today						
MW			Estimated Demand(s/s end)			Estimated Shedding (s/s end)			Rates of Shedding (On Estimated Demand)			
Dhaka			2291			-			-			
Chittagong Area			586			-			-			
Khulna Area			639			-			-			
Rajshahi Area			622			-			-			
Comilla Area			429			-			-			
Mymensingh Area			356			-			-			
Sylhet Area			290			-			-			
Barisal Area			129			-			-			
Rangpur Area			364			-			-			
Total			5706			0						
Information of the Generating machines under shut down.												
Planned Shut- Down												
1) Haripur SBU GT-3 (18/06/09)												
Forced Shut- Down												
1) Ghorasal #6 (18/07/10) 9) Khulna 110 MW (15/05/2014)												
2) Khulna-60MW (24/1/12) 10) Ghorasal #4(16/6/2014)												
3) Shahjibazar #5 & 6 (21/7/11) 11) Santahar 50 MW (20/06/2014)												
4) WMPL #1(1/5/12) 12) Ashuganj #3 (23/06/2014)												
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)												
Additional Information of Machines. lines. Interruption / Forced Load shed etc.												
Description												
Forced load shaded / Interrupted Areas												
a) Due to rain & storm less system demand observed yesterday.												
b) Mymensingh 132/33 kV T1 transformer tripped at 08:41 showing no relay and was switched on at 09:52.												
At the same time 132/33 kV T3 transformer tripped showing over current relay at 33 kV end.												
c) Maniknagor-Bangabhaban 132 kV Ckt-1 & 2 tripped at 11:52 showing pilot wire and main protection operated at Maniknagor end and were switched on at 12:12.												
d) Ghorashal 132/33 kV T1 transformer was shut down from 12:29 to 12:38 due to gas filling of 33 kV CB.												
e) Maniknagor-Bangabhaban 132 kV Ckt-2 was shut down from 12:47 to 20:59 due to 132 kV CB maintenance.												
f) Kabirpur 132/33 kV T1 & T2 transformers tripped at 13:50 due to 33 kV feeder fault and were switched on at 14:10, 20:11.												
g) Baghabari 100 MW GT 2 tripped at 15:27 due to protective speed signal trouble and was synchronized on at 17:05.												
h) After maintenance Khulna 150 MW was synchronized on at 17:15.												
i) Ghorashal-Ishurdi 230 kV Ckt-2 tripped at 18:54 due to auto reclosing block out and was switched on at 19:22.												
j) Ishurdi 230/132 kV T02 transformer tripped at 19:25 and was switched on at 20:23.												
k) Ashuganj #3 was shut down at 00:19(23/06/2014) due to boiler tube leakage.												
l) Bogra-Barapukuria 230 kV Ckt-2 tripped at 23:43 showing TRL2, PDGS003 signal from Barapukuria end and was switched on at 09:20(23/06/2014).												
m) Satkhira-Khulna (S) 132 kV Ckt tripped at 07:22(23/06/2014) showing earth fault relay from Khulna (S) end and was switched on at 12:35(23/06/2014).												
About 70 MW power interruption occurred under Kabirpur S/S areas from 13:50 to 14:10.												
About 30 MW power interruption occurred under Satkhira S/S areas from 07:22(23/06/2014) to 12:35(23/06/2014).												

Sub Divisional Engineer
Network Operation DivisionExecutive Engineer
Network Operation DivisionSuperintendent Engineer
Load Despatch Circle