

Till now the maximum generation is :-				8177 MW		21:00		Hrs on		Reporting Date : 9-Nov-15 13-Aug-15			
The Summary of Yesterday's ( 8-Nov-15				Generation & Demand		Today's Actual Min Gen. & Probable Gen. & Demand							
Day Peak Generation :		5692.0		MW		Hour :		12:00		Min. Gen. at 5:00		4219 MW	
Evening Peak Generation :		7101.0		MW		Hour :		18:30		Max Generation :		7609 MW	
E.P. Demand (at gen end) :		7101.0		MW		Hour :		18:30		Max Demand :		7300 MW	
Maximum Generation :		7101.0		MW		Hour :		18:30		Shortage :		309 MW	
Total Gen. (MKWH) :		130.1		System L/ Factor				76.36%		Load Shed :		0 MW	
EXPORT / IMPORT THROUGH EAST-WEST INTERCONNECTOR													
Export from East grid to West grid :- Maximum				100		MW		± 17:00		Energy		7.867 MKWHR.	
Import from West grid to East grid :- Maximum				-		MW		± -		Energy		- MKWHR.	
Water Level of Kapt9-Nov-15													
Actual :		103.59		Ft.(MSL) ,		Rule curve :		108.20		Ft.( MSL )			
Gas Consumed : Total		1002.55		MMCFD.		Oil Consumed (PDB) :				HSD :		Liter	
										FO :		Liter	
Cost of the Consumed Fuel (PDB+Pvt) :		Gas :		Tk63,598,439									
		Coal :		Tk1,562,463		Oil :		Tk239,820,108		Total :		Tk304,981,010	
Load Shedding & Other Information													
Area													
Yesterday				Estimated Demand (S/S end)		Today		Estimated Shedding (S/S end)		Rates of Shedding (On Estimated Demand)			
MW				MW		MW		MW					
Dhaka		- 0:00		2810				-		-			
Chittagong Area		- 0:00		721				-		-			
Khulna Area		- 0:00		803				-		-			
Rajshahi Area		- 0:00		752				-		-			
Comilla Area		- 0:00		584				-		-			
Mymensingh Area		- 0:00		445				-		-			
Sylhet Area		- 0:00		330				-		-			
Barisal Area		- 0:00		155				-		-			
Rangpur Area		- 0:00		430				-		-			
-								-		-			
Total		0		7030				0					
Information of the Generating machines under shut down.													
Planned Shut- Down													
Forced Shut- Down													
1) Ghorasal ST: Unit-6 (18/07/2010) 9) Raozan ST: Unit-2 (18/10/2015)													
2) Ashuganj ST: Unit-1(12/09/2015) 10) Barapukuria ST-1 (05/11/2015)													
3) Khulna 150 MW (16/10/2015) 11) Summit Meghnaghat (25/10/2015)													
4) Khulna ST 110 MW (04/11/2014) 12) Pagla 50 MW (29/10/2015)													
5) Ghorasal ST: Unit-4 (05/01/2015)													
6) Haripur GT-3													
7) Sikalbaha ST													
8) Haripur-412 MW (25/05/2015)													
Additional Information of Machines, lines, Interruption / Forced Load shed etc.													
Description													
Forced load shaded / Interrupted Areas													
a) Rajshahi-Natore 132kV Ckt-2 was under shut down from 08:12 to 17:13 due to A/M.													
b) Hathazari-Feni 132 kV Ckt-2 was under shut down from 08:22 to 15:54 due to A/M.													
c) Julda-Shahmirpur132 kV Ckt was under shut down from 08:23 to 15:05 due to A/M.													
d) Summit Bibiyana-2 was shut down at 08:29 due to problem with diverter damper and was synchronized at 19:04.													
e) Kishoreganj 132/33 kV T3 transformer was under shut down from 08:17 to 15:30 due to A/M.													
f) Madaripur 132/33 kV T1 transformer was under shut down from 08:48 to 15:41 due to A/M.													
g) Bashundhara-Rampura 132 kV Ckt-2 was under shut down from 08:57 to 16:47 due to A/M.													
h) Bagerhat 132/33 kV T1 transformer was under shut down from 09:08 to 12:21 due to A/M.													
i) Kabirpur-Tangail 132 kV Ckt-1 was under shut down from 09:09 to 16:57 due to A/M.													
j) Aminbazar 230/132 kV T2 transformer was shut down from 09:12 to 17:11 due to A/M.													
k) Serajganj-Baghabari 230 kV Ckt-2 was shut down from 09:37 to 14:45 due to A/M.													
l) After maintenance Maniknagar-Bangabhaban 132 kV Ckt-2 was switched on at 10:43.													
m)Jhenaidah 132/33 kV T1 transformer was shut down from 08:08 to 08:31 due to red hot maintenance at 33 kV bus isolator of Y-phase.													
n) After maintenance Barapukuria unit-2 was synchronized at 17:42.													
o) Madaripur 132/33 kV T2 transformer was shut down at 07:45 (09/11/2015) due to A/M.													
p) After maintenance Bagerhat-Bhandaria 132 kV Ckt energized at 20:37 from Bhandaria end.													