

Till now the maximum generation is :-		7418 MW		21:00		Hrs on 18-Jul-14		Reporting Date : 7-Nov-14	
The Summary of Yesterday's ( 6-Nov-14		Generation & Demand				Today's Actual Min Gen. & Probable Gen. & Demand			
Day Peak Generation :	5247.0	MW	Hour :	12:00	Min. Gen. at	7:00	4177	MW	
Evening Peak Generation :	6807.0	MW	Hour :	19:00	Max Generation :		6665	MW	
E.P. Demand (at gen end) :	6807.0	MW	Hour :	19:00	Max Demand :		6550	MW	
Maximum Generation :	6807.0	MW	Hour :	19:00	Shortage :		-115	MW	
Total Gen. (MKWH) :	123.9	System L/ Factor	:	78.37%	Load Shed	:	0	MW	
EXPORT / IMPORT THROUGH EAST-WEST INTERCONNECTOR									
Export from East grid to West grid :- Maximum		0		MW	at	16:00	Energy	7.867	MKWHR.
Import from West grid to East grid :- Maximum				MW	at	-	Energy	-	MKWHR.
Actual : 87.64		Water Level of Kaptai Lake at 6:00 A M on		7-Nov-14					
		Ft.(MSL) ,		Rule curve :		108.40		Ft.( MSL )	
Gas Consumed : Total		850.61		MMCFD.		Oil Consumed (PDB) :			
						HSD :		Liter	
						FO :		Liter	
Cost of the Consumed Fuel (PDB+Pvt) :		Gas :		Tk66,245,777					
		Coal :		Tk10,780,976		Oil :		Tk281,066,581	
						Total :		Tk358,093,334	
Load Shedding & Other Information									
Area	Yesterday				Today				
	MW		Estimated Demand(s/s end)		Estimated Shedding (s/s end)		Rates of Shedding (On Estimated Demand)		
			MW		MW				
Dhaka	-	0.00	2461		-		-		
Chittagong Area	-	0.00	633		-		-		
Khulna Area	-	0.00	693		-		-		
Rajshahi Area	-	0.00	671		-		-		
Comilla Area	-	0.00	462		-		-		
Mymensingh Area	-	0.00	380		-		-		
Sylhet Area	-	0.00	310		-		-		
Barisal Area	-	0.00	138		-		-		
Rangpur Area	-	0.00	389		-		-		
	-								
Total	0		6137		0				
Information of the Generating machines under shut down.									
Planned Shut- Down					Forced Shut- Down				
1) Haripur GT: Unit-3 (18/06/2009)					1) Ghorasal ST: Unit-6 (18/07/2010)				
					2) Ashuganj ST: Unit-1(23/08/2014)				
					3) Ghorasal ST: Unit-1 (12/10/2014)				
					4) Siddhirganj ST (14/10/2014)				
					5) Ashuganj ST: Unit-2 (29/10/2014)				
					6) Baghabari 71 MW (22/10/2014)				
					7) Khulna ST 110 MW (04/11/2014)				
					8) Fenchuganj CCPP-1 ST (01/11/2014)				
					9) Fenchuganj CCPP-2 ST (07/11/2014)				
					10) Sylhet 150MW GT(07/11/2014)				
Additional Information of Machines. lines. Interruption / Forced Load shed etc.									
Description					Forced load shaded / Interrupted Areas				
a) Feni 132/33 kv T2 transformer was under shut down from 08:11 to 13:22 due to A/M.									
b) Mymensingh 132/33 kv T2 transformer was under shut down from 08:35 to 15:09 due to A/M.									
c) Hasnabad 132/33 kv T5 transformer was under shut down from 08:08 to 16:45 due to A/M.									
d) Haripur-Siddhirganj 132 kv Ckt-2 was under shut down from 08:25 to 16:06 due to A/M.									
e) Khulna(S) 230/132 kv Auto Transformer T2 was shut down from 09:03 to 17:18 due to A/M.									
f) Aminbazar 230/132 kv T2 Auto Transformer was under shut down from 10:12 to 17:29 due to A/M.									
g) Maniknagar-Kabirpur 132 kv Ckt-2 & GT-2 were shut down from 10:05 to 17:10 due to A/M.									
h) Ashuganj-Comilla 230 kv Ckt-2 tripped at 13:48 both end showing Dist BC, Z2 relay and was switched on at 14:50.									
i) Fenchuganj CCPP ST-2 was shut down at 16:57 due to DCS problem.									
j) Sylhet 150 MW GT was shut down at 00:17(07/11/2014) due to chimney maintenance work.									
k) Ashuganj-Ghorasal 132 kv Ckt-1 tripped at 03:55(07/11/2014) both end showing Dist. C-phase and switched on at 04:15(07/11/2014).									
l) Siddhirganj S/S-Dutch Bangla P/S 132 kv Ckt is shut down at 06:40 due to project work.									
m) Ullon 132/33 kv T3 transformer was shut down at 06:45 (07/11/2014) due to 33 kv Breaker replacement work.									
n) Julda-Halishahar 132 kv Ckt is shut down at 07:09 (07/11/2014) due to A/M.									
o) Hasnabad 132/33 kv T5 transformer was shut down at 07:59(07/11/2014) due to A/M.									
Sub Divisional Engineer					Executive Engineer				
Network Operation Division					Network Operation Division				
					Superintendent Engineer				
					Load Despatch Circle				