			POWER GRID COMPANY OF BANGLADESH NATIONAL LOAD DESPATCH CENT DAILY REPORT	LTD. ER					OF-LDC-0			
T'11 41							Reporting Date :	3-Oct-15	Page -1			
Till now the maximum generation is: - The Summary of Yesterday's (2-Oct-15			8177 MW Generation & Demand	21:00	Hrs Todov's Actual	on Ain Con &	13-Aug-15 & Probable Gen. & D					
Day Peak Generation		5900.0	MW Hour:	12:00		viin Gen. &	7:00	5371	MW			
Evening Peak Genera		7393.0	MW Hour:	20:00			7.00	8342	MW			
E.P. Demand (at gen		7393.0	MW Hour:	20:00		:		7600	MW			
Maximum Generation		7393.0	MW Hour:	20:00		:		742	MW			
Total Gen. (MKWH)		149.1	System L/ Factor :	84.049		:		0	MW			
		-	EXPORT / IMPORT THROUGH EAST-WEST INTER	CONNECTOR	·							
	d to West grid :- Max id to East grid :- Max		-174	MW MW	a 17:00		Energy Energy	7.867	MKWHR. MKWHR.			
import from west gr		ater Level of Ka	ort 3-Oct-15	14111	u -		Litergy		MIKWIIK.			
Actual :		t.(MSL),	F	Rule curve: 106.18	Ft.(MSL)							
Gas Consumed:	Total	1031.51	MMCFD.	Oil Con	sumed (PDB):							
							HSD :		Liter			
							FO :		Liter			
Cost of the Consume	d Fuel (PDB+Pvt):	Gas :	Tk68,721,448									
		Coal :	Tk7,695,122	Oil	: Tk271,377,098		Total : T	k347,793,669	9			
	Lo	ad Shedding & (Other Information									
Area Yesterday					Today							
irca	1 csterday		Estimated Demand (S/S end)		Estimated Shedd	ng (S/S end)	Rates of Shee	lding			
	MW		MW		Listimated Siledu	ing (5/5 cind		On Estimated				
Dhaka	-	0:00	3093				- (-	-				
Chittagong Area	-	0:00	800					-				
Khulna Area	-	0:00	893					-				
Rajshahi Area	-	0:00	834				-	-				
Comilla Area	-	0:00	638					-				
Mymensingh Area	-	0:00	485				-	-				
Sylhet Area	-	0:00	363					-				
Barisal Area	-	0:00	170				-	-				
Rangpur Area	-	0:00	472				-	-				
	-											
Total	0		7748				0					
	Information of th	ne Generating ma	chines under shut down.									
	Planned Shut- Down				Shut- Down							
					asal ST: Unit-6 (18/0		9) Raozan-2 (1:		(2015)			
					2) Ashuganj ST: Unit-1(12/09/2015) 10) Summit Bibiana- 2 (23/09/2015) 3) B.Pukuria-1 (1/10/15)			9/2015)				
					na ST 110 MW (04/1	1/2014)						
					5) Ghorasal ST: Unit-4 (05/01/2015)							
				6) Harip	6) Haripur GT-1,2,3							
					7) Sikalbaha ST							
				8) Harip	ur-412 MW (25/5/15)						
			line Tutummation (Found London de									
	Additional Informati	on or wracinnes.	nnes, interruption/ Forceu Load sned etc.									
	Additional Informati							Forced load shaded / Interrupted Areas				
	Additional Informati			Forced l	oad shaded / Interruj	oted Areas						
a) Kantai unit-4 wa	Description	rom 08:32 to	10:25 due to too-up thrust bearing oil level	Forced l	oad shaded / Interruj	oted Areas						
	Description s under shut down to		10:25 due to top-up thrust bearing oil level. 10:45 fue 1 was switched on at 09:54 and at the same time	Forced l	oad shaded / Interruj	ted Areas						
) After maintenand	Description s under shut down to Ashuganj-Ashug	anj (S) GIS 23	30 kV line 1 was switched on at 09:54 and at the same time	Forced b	oad shaded / Interruj	oted Areas						
Ashuganj (S) GI	Description s under shut down to the Ashuganj-Ashug S -Ghorasal 230 kV	anj (S) GIS 23 line1 charged		Forced b	oad shaded / Interruj	oted Areas						
b) After maintenand Ashuganj (S) GIS c) After maintenand d) Dohazari 132/33	Description s under shut down to be Ashuganj-Ashugasi S-Ghorasal 230 kV be Ghorasal-Ashuga kV T1 & T2 transfe	anj (S) GIS 23 line1 charged anj(S) GIS 230 ormers tripped	30 kV line 1 was switched on at 09:54 and at the same time I from Ashuganj(S) end.	ban 33 kV About 5	52 MW power interi		urred under Dohaza	ıri S/S area				
After maintenand Ashuganj (S) GI C) After maintenand Dohazari 132/33 feeder by E/F and	Description s under shut down to be Ashuganj-Ashug S -Ghorasal 230 kV ce Ghorasal-Ashuga kV T1 & T2 transfewere switched on a	anj (S) GIS 23 line1 charged anj(S) GIS 230 ormers tripped at 09:15.	10 kV line 1 was switched on at 09:54 and at the same time I from Ashuganj(S) end. kV line 1 was charged on at 11:01. at 09:01 showing E/F & Lockout due to tripping of Bandar	ban 33 kV About 5			urred under Dohaza	ıri S/S area				
b) After maintenand Ashuganj (S) GI: c) After maintenand d) Dohazari 132/33 feeder by E/F and e) Bibiyana 400/23	Description s under shut down to be Ashuganj-Ashug S -Ghorasal 230 kV be Ghorasal-Ashuga kV T1 & T2 transfewere switched on a 0 kV transformer were	anj (S) GIS 23 line1 charged anj(S) GIS 230 ormers tripped at 09:15. as under shut	10 kV line 1 was switched on at 09:54 and at the same time I from Ashugani(S) end. I kV line 1 was charged on at 11:01. I at 09:01 showing E/F & Lockout due to tripping of Bandar down from 14:47 to 16:55 due to auxiliary transformer conn	ban 33 kV About 5 from 09 ection.	52 MW power interi		urred under Dohaza	ıri S/S area				
b) After maintenand Ashuganj (S) GI: c) After maintenand d) Dohazari 132/33 feeder by E/F and e) Bibiyana 400/23	Description s under shut down to be Ashuganj-Ashug S -Ghorasal 230 kV be Ghorasal-Ashuga kV T1 & T2 transfewere switched on a 0 kV transformer were	anj (S) GIS 23 line1 charged anj(S) GIS 230 ormers tripped at 09:15. as under shut	10 kV line 1 was switched on at 09:54 and at the same time I from Ashuganj(S) end. kV line 1 was charged on at 11:01. at 09:01 showing E/F & Lockout due to tripping of Bandar	ban 33 kV About 5 from 09 ection.	52 MW power interi		urred under Dohaza	ıri S/S area				
b) After maintenand Ashuganj (S) GI: c) After maintenand d) Dohazari 132/33 feeder by E/F and e) Bibiyana 400/23	Description s under shut down to be Ashuganj-Ashug S -Ghorasal 230 kV be Ghorasal-Ashuga kV T1 & T2 transfewere switched on a 0 kV transformer were	anj (S) GIS 23 line1 charged anj(S) GIS 230 ormers tripped at 09:15. as under shut	10 kV line 1 was switched on at 09:54 and at the same time I from Ashugani(S) end. I kV line 1 was charged on at 11:01. I at 09:01 showing E/F & Lockout due to tripping of Bandar down from 14:47 to 16:55 due to auxiliary transformer conn	ban 33 kV About 5 from 09 ection.	52 MW power interi		urred under Dohaza	ri S/S area				
b) After maintenand Ashuganj (S) GI: c) After maintenand d) Dohazari 132/33 feeder by E/F and e) Bibiyana 400/23 f) Saidpur-Purbasa	Description s under shut down in the ceasing shad and shad	anj (S) GIS 23 line1 charged anj(S) GIS 230 ormers tripped at 09:15. as under shut	10 kV line 1 was switched on at 09:54 and at the same time I from Ashugani(S) end. I kV line 1 was charged on at 11:01. I at 09:01 showing E/F & Lockout due to tripping of Bandar down from 14:47 to 16:55 due to auxiliary transformer conn	ban 33 kV About 5 from 09 ection.	52 MW power interi				eer			
Ashuganj (S) GIS Ashuganj (S) GIS After maintenand D) Dohazari 132/33 feeder by E/F and B) Bibiyana 400/23	Description s under shut down to be Ashuganj-Ashug S-Ghorasal 230 kV T1 & T2 transfi were switched on a o kV transformer widipur 132 kV Ckt-2 inter	anj (S) GIS 23 line1 charged anj(S) GIS 230 ormers tripped at 09:15. as under shut	10 kV line 1 was switched on at 09:54 and at the same time I from Ashuganj(S) end. kV line 1 was charged on at 11:01. at 09:01 showing E/F & Lockout due to tripping of Bandar down from 14:47 to 16:55 due to auxiliary transformer conn ut down from 19:32 to 21:05 for charging line breaker at Sai	ban 33 kV About 5 from 09 ection.	52 MW power interi		Superinte	ndent Engin				