NATIONAL LOAD   DESPATCH CENTER	OF-LDC
he Summary of Yesterds         27-Aug-17         Generation & Demand           ay Peak Generation         :         8253.0         MW         Ho           vening Peak Generation         :         9110.0         MW         Ho	Page
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yay Peak Generation         :         8253.0         MW         Ho           vening Peak Generation         :         9110.0         MW         Ho	21:00 Hrs on 7-Jun-17 Today's Actual Min Gen. & Probable Gen. & Demand
vening Peak Generation : 9110.0 MW Ho	
.P. Demand (at gen end): 9110.0 MW Ho	our 21:00 Max Demand (Evening) : 9800 MW
laximum Generation : 9120.0 MW Ho	
otal Gen. (MKWH) : 196.8 System L/ Factor :	89.91% Load Shed : 0 MW
EXPORT / IMPORT THROUGH EAST-WEST INTERCONNE	
xport from East grid to West grid :- Maximum 0	MW at 10:00 Energy 7.867 MKWHR.
nport from West grid to East grid :- Maximum -	MW at - Energy - MKWHR.
Water Level of Kaptai Lake at 28-Aug-17	
Actual: 107.82 Ft.(MSL), Rule curve	e: 97.68 Ft.( MSL )
as Consumed : Total 984.47 MMCFD.	Oil Consumed (PDB):
	HSD : Liter
	FO : Liter
ost of the Consumed Fuel (I Gas : Tk72,675,778	
Coal : Tk6,718,581	Oil : Tk558,462,153 Total : Tk637,856,512
Load Shedding & Other Information	
Area Yesterday	Today
Estimated Demand (S/S end)	Estimated Shedding (S/S end) Rates of Shedding
MW MW	MW (On Estimated Demand)
haka 0 0:00 3468	0 0%
hittagong Area 0 0:00 1196	0 0%
hulna Area 0 0:00 980	0 0%
ajshahi Area 0 0:00 931	0 0%
omilla Area 0 0:00 920	0 0%
lymensingh Are 0 0:00 751	0 0%
ylhet Area 0 0:00 317	0 0%
arisal Area 0 0:00 196	0 0%
angpur Area 0 0:00 569	0 0%
otal 0 9328	0
Information of the Generating Units under shut down.	
Planned Shut- Down	Forced Shut-Down
Planied Shuf- Down	
	1) Ghorasal ST: Unit-6 (18/07 9) Haripur GT: Unit-1,2
Nil	2) Kaptai Unit- 5 10) Sikalbaha ST
	3) Khulna ST 110 MW (04/11 11) Ashuganj # 2,3
	4) Ghorasal Unit-5 12)Ghorasal Unit-4
	5) Baghabari 100 MW & 71 N 13) Siddhirgonj GT: Unit-1
	6) Tongi GT 14) B.Pukuria-1
	7) Chittagong Unit-1,2
	8) Siddhirgonj ST
Additional Information of Machines Plans Information / Forest Land about	
Additional Information of Machines, lines, Interruption / Forced Load shed etc.	
	Comments on Power Interruption
	Comonto on i onoi interruption
Description	 
Description	oject work.
	als:
Description	rk.
Description  ) Bheramara-Bottail 132 kV Ckt-1 was under shut down from 10:41 to 14:40 for pro ) Bibiyana 400 MW Dia-6 was under shut down from 11:09 to 20:26 for project wo	
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Description  ) Bheramara-Bottail 132 kV Ckt-1 was under shut down from 10:41 to 14:40 for pro ) Bibiyana 400 MW Dia-6 was under shut down from 11:09 to 20:26 for project wor ) Feni 132/33 kV T-2 transformer was under shut down from 09:13 to 11:17 due to ) Ghorasal Unit-7 was synchronized at 16:30.  ) Bashundhara-Tongi 132 kV Ckt-1 tripped at 17:30 from both end showing main p	33 kV REB-2 feeder fault.
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Executive Engineer Network Operation Division Superintendent Engineer Load Dispatch Circle

Sub Divisional Engineer Network Operation Division