4) Fenchugar 5) Baghabari 6) Ghorasal	Min.				OF-LDC- Page -
The Nummary of Vesterday's (21-Mar-15 Generation & Demand 12-00 12-	Toda Min.	rs on	Reporting Date : 18-Jul-14	22-Mar-15	
Day Peak Generation 5938.0 MW	Min.		Min Gen. & Proba	able Gen. & De	mand
Evening Peak Generation 7089.0 MW Hour 19-00		Gen. at	5:00	4999	MW
E.P. Demand (at gen end): 7089.0 MW Hour: 19-00 Admiximum Generation: 7089.0 MW Hour: 19-00 Fotal Gen. (MKWH): 138.3 System U Factor: 81-279 EXPORT / IMPORT THROUGH EAST-WEST INTERCONNECTOR Export from East grid to West grid: Maximum MW at Import from West grid to East grid: Maximum MW at Import from West grid to East grid: Maximum MW at Actual: 87.64 Ft. (MSL). Rule curve: 89.64 Gas Consumed: Total 920.83 MMCFD. Oil Consum Cost of the Consumed Fuel (PDB+Pvt): Gas: Tk76.656.892 Coal: Tk9.452.890 Oil Load Shedding & Other Information Area Yesterday MW Estimated Demand (S/S end) MW Dhaka 0.000 7412 Childrong Area 0.000 7412 Childrong Area 0.000 742 Childrong Area 0.000 742 Childrong Area 0.000 743 Childrong Area 0.000 743 Childrong Area 0.000 343 Barrisal Area 0.000 442 Sylbeh Area 0.000 343 Barrisal Area 0.000 4430 Fotal 0.000 450 Barrisal Area 0.000 4430 Fotal 0.000 450 Barrisal Area 0.000 750 Barrisal	Max (Generation	:	7439	MW
Maximum Generation : 7089.0 MW Hour 19-00 10-10		Demand		7300	MW
Total Gen. (MKWH)			:	-139	MW
Export from East grid to West grid - Maximum Second From Fig. Second Fig. Sec			:	0	MW
Export from East grid to West grid : Maximum	Loud	· Dileu	•		
Water Level of Kaptai Lake at 6:00 A M on Rule curve S9.64	15:00	0	Energy	7.867	MKWHR.
Actual 87.64 FL(MSL) Rule curve 89.64			Energy	-	MKWHR.
Cost of the Consumed Fuel (PDB+Pvt) : Gas : Tk76,656,892		(MSL)			
Cost of the Consumed Fuel (PDB+Pvt) : Gas : Tk76,656,892 Coal : Tk9,452,890 Oil	Ft.((MSL)			
Coal Tk9,452,890 Oil Coal Tk9,452,890 Oil Coal C	ed (PDB):				
Coal Tk9,452,890 Oil Coal Tk9,452,890 Oil Coal C			HSD :		Liter
Coal Tk9,452,890 Oil Coal C			FO :		Liter
Coal Tk9,452,890 Oil Coal C					
Area Yesterday Estimated Demand (S/S end) MW MW MW MW MW MW MW M					
Area Yesterday Estimated Demand (S/S end) MW MW	: Tk41	5,389,587	Total :	Tk501,499,368	
Area Yesterday Estimated Demand (S/S end)					
Name					
MW	Today	ıy			
Dhaka	Estim	nated Sheddi	ing (S/S end)	Rates of Shed	
Chittagong Area			MW	(On Estimated	Demand)
Khulna Area - 0:00 782 Rajshahi Area - 0:00 753 Comilla Area - 0:00 516 Mymensingh Area - 0:00 421 Sylhet Area - 0:00 430 Rangpur Area - 0:00 430 Total 0 6852 Information of the Generating machines under shut down. Planned Shut-Down Forced Shut-Information of Machines, Interruption / Forced Load shed etc.			-	-	
Rajshahi Area			-	-	
Comilla Area - 0:00 516			-	-	
Comilla Area - 0:00 516			-	-	
Mymensingh Area - 0:00 421			_	_	
Sylhet Area - 0:00 343			_	_	
Barisal Area Rangpur Area			-	_	
Rangpur Area			_	_	
Total 0 0 6852 Information of the Generating machines under shut down. Planned Shut- Down Forced Shut- 1) Haripur GT: Unit-3 (18:06:2009) 1) Haripur GT: Unit-3 (18:06:2009) 1) Ghorasal 5 2) Ashuganj 3 3) Khulna ST 4) Fenchugar 5 5) Baghabari 6 6) Ghorasal 7/Chittageng 8 8) Haripur 4 Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description a) Ishurdi 230 kV Circuit Breaker (815 B) was under shut down from 10:05 to 16:32 due to oil leakage maintenance. b) Sikalbaha-Bakulia 132 kV Ckt-1 was under shut down from 15:20 to 16:29 due to red hot maintenance. c) After maintenance Ghorasal Unit-5 synchronized at 20:35. d) Ashuganj Unit-4 tripped at 19:25 due to FD fan tripping and was synchronized at 00:58. e) Gopalganj 109 MW tripped at 21:09 showing differential relay. f) Gopalgani 109 MW tripped at 21:11 showing O/C relay. g) Ghorasal Unit-3 tripped at 00:58 (22/03/2015) due to boiler problem. h) Rampura-Ghorasal 230 kV Ckt-1 is under shut down since 07:43 (22/03/2015) due to L/A replacement work at				_	
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Planned Shut- Down 1) Haripur GT: Unit-3 (18/06/2009) 1) Ghorasal 2 2) Ashugan; 3) Khulna ST 4) Fench Ugan 5) Baghabari 6) Ghorasal 7) Chitragen 8) Haripur 4 Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description a) Ishurdi 230 kV Circuit Breaker (815 B) was under shut down from 10:05 to 16:32 due to oil leakage maintenance. b) Sikalbaha-Bakulia 132 kV Ckt-1 was under shut down from 15:20 to 16:29 due to red hot maintenance. c) After maintenance Ghorasal Unit-5 synchronized at 20:35. d) Ashuganj Unit-4 tripped at 19:25 due to FD fan tripping and was synchronized at 00:58. e) Gopalganj 109 MW tripped at 21:01 showing O/C relay. g) Ghorasal Voint-3 tripped at 00:58 (22/03/2015) due to boiler problem. h) Rampura-Ghorasal 230 kV Ckt-1 is under shut down since 07:43 (22/03/2015) due to L/A replacement work at			0		
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2) Ashuganj 3) Khulna Si 4) Fenchugan 5) Baghabari 6) Ghorasal 17/Chittageng 8) Haripur 4 Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description 8) Haripur 4 Additional Information of Machines, lines, Interruption / Forced Load shed etc. Forced load a) Ishurdi 230 kV Circuit Breaker (815 B) was under shut down from 10:05 to 16:32 due to oil leakage maintenance. b) Sikalbaha-Bakulia 132 kV Ckt-1 was under shut down from 15:20 to 16:29 due to red hot maintenance. c) After maintenance Ghorasal Unit-5 synchronized at 20:35. d) Ashuganj 10:05 to 16:32 due to oil leakage maintenance. c) Forced load 19:30 kV Ckt-1 is under shut down from 10:05 to 16:32 due to red hot maintenance. c) Forced load 19:30 kV Ckt-1 is under shut down from 10:05 to 16:32 due to red hot maintenance. c) Forced load 19:30 kV Ckt-1 is under shut down from 10:30 to 16:32 due to red hot maintenance. c) Forced load 19:30 kV Ckt-1 is under shut down from 10:30 to 16:32 due to to 16:32 due to red hot maintenance. c) Forced load 19:30 kV Ckt-1 is under shut down from 10:30 to 16:32 due to red hot maintenance. c) Forced load 19:30 kV Ckt-1 is under shut down from 10:30 to 16:32 due to red hot maintenance. c) Forced load 19:30 kV Ckt-1 is under shut down from 10:30 to 16:32 due to red hot maintenance. c) Forced load 19:30 kV Ckt-1 is under shut down from 10:30 to 16:32 due to red hot maintenance. c) Forced load 19:30 kV Ckt-1 is under shut down from 10:30 to 16:32 due to red hot maintenance. c) Forced load 19:30 kV Ckt-1 is under shut down from 10:30 to 16:32 due to red hot maintenance. c) Forced load 19:30 kV Ckt-1 is under shut down from 10:30 to 16:32 due to 16:32		0.00			
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	ruption occur	rred (about	35 MW) under Mym	nensingh S/S ar	eas
from 07:51 t		,	,	<u> </u>	
i e e e e e e e e e e e e e e e e e e e					
				1 45 .	
Sub Divisional Engineer Executive Engineer Network Operation Division Network Operation Division				dent Engineer patch Circle	