Import from West grid to East grid : Maximum		7:00 : rening) :	5215 9435 8200 1235 0	MW MW MW MW
Title now the maximum generation is:	Today's Actual M Min. Gen. at Max Generation Max Demand (Ev. Shortage(Generat Load Shed at 18:30 tt - Ft.(MSL)	vening): Energy	5215 9435 8200 1235 0	MW MW MW MW
The Summary of Yesterd 28-Jun-17 Generation & Denmard	Today's Actual M Min. Gen. at Max Generation Max Demand (Ev. Shortage(Generat Load Shed at 18:30 tt - Ft.(MSL)	vening): Energy	5215 9435 8200 1235 0	MW MW MW MW
Day Peak Generation 573.0 MW	Min. Gen. at Max Generation Max Demand (Ev. Shortage(Generat Load Shed at 18:30 tr -	7:00 : rening) : tion end) :	5215 9435 8200 1235 0	MW MW MW MW
Evening Peak Generation	Max Generation Max Demand (Ev. Shortage(Generat Load Shed at 18:30 at - Ft.(MSL)	: rening) : tion end) : Energy	9435 8200 1235 0	MW MW MW
E.P. Demand (at gen end): 7532.0 MW Hour: 21.00 (Auximum Generation: 759.0 MW Hour: 24.00 (Auximum Generation: 759.0 MW Jate Level of Kaptal Lake at 2P-Jun-17 (Auximum Generation: 759.0 MW Jate Level of Kaptal Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW Jate Level of Kaptal Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW Jate Level of Kaptal Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW Jate Level of Kaptal Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW Jate Level of Kaptal Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW Jate Level of Kaptal Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW Jate Level of Kaptal Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Level of Kaptal Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Level of Kaptal Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Level of Kaptal Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Level of Kaptal Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Level of Kaptal Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Level of Kaptal Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Lake at 2P-Jun-17 (Auximum Generation: 759.4 MW MW Jate Lake at 2P-Jun-17 (Auximum Generation:	Max Demand (Eve Shortage(Generat Load Shed at 18:30 at - Ft.(MSL)	tion end) : Energy	8200 1235 0	MW MW
Maximum Generation 7598.0 MW System L/ Factor S4.65% S	Shortage(Generat Load Shed at 18:30 at - Ft.(MSL)	tion end) : Energy	1235 0	MW
Total Gen. (MKWH) 154.4 System L/ Factor EXPORT / IMPORT THROUGH EAST-WEST INTERCONNECTOR System L/ Factor EXPORT / IMPORT THROUGH EAST-WEST INTERCONNECTOR MW and my and the content of the consumer of the con	Load Shed at 18:30 at - Ft.(MSL)	Energy	0	
EXPORT / IMPORT THROUGH EAST-WEST INTERCONNECTOR	at 18:30 at - Ft.(MSL)			MW
Modification Modi	Ft.(MSL)			
Water Level of Kaptal Lake at 29-Jun-17	Ft.(MSL)	Energy	7.867	MKWHR.
Actual : 102.92 FL(MSL) . Rule curve : 83.46 Gas Consumed : Total 739.46 MMCFD. Oil Consum Cost of the Consumed Fuel (I Gas : Tk55,965,745 Tk14,179,334 Oil : Tk14,				MKWHR.
Cost of the Consumed Fuel (I Gas : Tk55,965,745 Coal : Tk14,179,334 Oil : Consumed Fuel (I Gas : Tk55,965,745 Coal : Tk14,179,334 Oil : Coal : Tk14,179,334 Oil : Coal : Tk14,179,334 Oil : Coal Shedding & Other Information Area Yesterday				
Cost of the Consumed Fuel (I Gas : Tk55,965,745 Tk14,179,334 Oil : Tk14,179,334 Oil	ned (PDB):			
Cost of the Consumed Fuel (I Gas : Tk55,965,745 Coal : Tk14,179,334 Oil : Tk14,179,33	,			
Coal Tk14,179,334 Oil Tk14,179,334		HSD :		Liter
Coal		FO :		Liter
Coal				
Area Yesterday Estimated Demand (S/S end)	T: 100 T00 00T			
Area Yesterday Estimated Demand (S/S end) MW MW MW MW Area 0 0:00 2833 Chittagong Area 0 0:00 976 Chulha Area 0 0:00 752 Chulha Area 0 0:00 752 Chulha Area 0 0:00 758 Chulha Area 0 0:00 759 Chulha	: Tk493,569,025	Total :	Tk563,714,105	j
Area Yesterday Estimated Demand (S/S end)				
Estimated Demand (S/S end) MW MW Ohaka				
Estimated Demand (S/S end) MW MW Ohaka 0 0.00 2833 Ohittagong Area 0 0.00 976 Ohaka 0 0.00 782 Ohaka	Today			
Dhaka	Estimated Sheddi	ing (S/S end)	Rates of Shed	dding
Chittagong Area		MW	(On Estimated	
Chulna Area		0	0%	
Rajshahi Area		0	0%	
Comilia Area		0	0%	
Mymensingh Are		0	0% 0%	
Sylhet Area 0 0.00 250		0		
Planned Shut- Down Forced Shut- Shut- Down Planned Shut- Down Forced Shut- Shut- Down Planned Shut- Down Forced Shut- Shut- Down Power Shut- Down Additional Information of Machines, lines, Interruption / Forced Load shed etc. Pescription Additional Information of Machines, lines, Interruption / Forced Load shed etc. Pescription Al Rampura-Haripur 230 kV Ckt-1 tripped at 11:01 from Haripur end showing distance C Z1 at Rampura end and distance CNZ1 & SOTF at Haripur end and was switched on at 12:42.		0	0% 0%	
Fotal 0 0:00 468 Fotal 0 7601 Information of the Generating Units under shut down. Planned Shut- Down Forced Shut- Down 1) Ghoras 2) Kaptai 3) Khulna 4) Ghoras 5) Baghal 6) Tongi (7) Chittag Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description 2) Rampura-Haripur 230 kV Ckt-1 tripped at 11:01 from Haripur end showing distance C Z1 at Rampura end and distance CN Z1 & SOTF at Haripur end and was switched on at 11:50. 5) Rampura-Haripur 230 kV Ckt-2 tripped at 11:01 from both end showing distance C Z2 at Rampura end and distance CN Z1 & SOTF at Haripur end and was switched on at 12:42.		0	0%	
Total 0 7601 Information of the Generating Units under shut down. Planned Shut- Down Forced Shut 1) Ghoras 2) Kaptai 3) Khulna 4) Ghoras 5) Baghal 6) Tongi c 7) Chittag Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description a) Rampura-Haripur 230 kV Ckt-1 tripped at 11:01 from Haripur end showing distance C Z1 at Rampura end and distance CX 21 & SOTF at Haripur end and was switched on at 11:50. b) Rampura-Haripur 230 kV Ckt-2 tripped at 11:01 from both end showing distance C Z2 at Rampura end and distance CX 21 & SOTF at Haripur end and was switched on at 12:42.		0	0%	
Information of the Generating Units under shut down. Planned Shut- Down Forced Shit 1) Ghoras 2) Kaptai 3) Khulna 4) Ghoras 5) Baghal 6) Tongi 7) Chittag Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description a) Rampura-Haripur 230 kV Ckt-1 tripped at 11:01 from Haripur end showing distance C Z1 at Rampura end and distance CN Z1 & SOTF at Haripur end and was switched on at 11:50. b) Rampura-Haripur 230 kV Ckt-2 tripped at 11:01 from both end showing distance C Z2 at Rampura end and distance CN Z1 & SOTF at Haripur end and was switched on at 12:42.		· ·	0.0	
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Planned Shut- Down Forced Shi 1) Ghoras 2) Kaptai 3) Khulna 4) Ghoras 5) Baghal 6) Tongi (7) Chittag Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description a) Rampura-Haripur 230 kV Ckt-1 tripped at 11:01 from Haripur end showing distance C Z1 at Rampura end and distance CN Z1 & SOTF at Haripur end and was switched on at 11:50. CN Z1 & SOTF at Haripur end and was switched on at 12:42.				
Nil 1) Ghoras 2) Kaptai 3) Khulna 4) Ghoras 5) Baghal 6) Tongi (7) Chittag Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description a) Rampura-Haripur 230 kV Ckt-1 tripped at 11:01 from Haripur end showing distance C Z1 at Rampura end and distance CN Z1 & SOTF at Haripur end and was switched on at 11:50. (N Z1 & SOTF at Haripur end and was switched on at 12:42.				
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Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description a) Rampura-Haripur 230 kV Ckt-1 tripped at 11:01 from Haripur end showing distance C Z1 at Rampura end and distance CN Z1 & SOTF at Haripur end and was switched on at 11:50. b) Rampura-Haripur 230 kV Ckt-2 tripped at 11:01 from both end showing distance C Z2 at Rampura end and distance CN Z1 & SOTF at Haripur end and was switched on at 12:42.		8/07 8) Haripur (
Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description a) Rampura-Haripur 230 kV Ckt-1 tripped at 11:01 from Haripur end showing distance C Z1 at Rampura end and distance C X21 & SOTF at Haripur end and was switched on at 11:50. b) Rampura-Haripur 230 kV Ckt-2 tripped at 11:01 from both end showing distance C Z2 at Rampura end and distance C X2 & SOTF at Haripur end and was switched on at 12:42.			na ST & GT	
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CN Z1 & SOTF at Haripur end and was switched on at 11:50. from 11:01 b) Rampura-Haripur 230 kV Ckt-2 tripped at 11:01 from both end showing distance C Z2 at Rampura end and distance CN Z1 & SOTF at Haripur end and was switched on at 12:42.				
CN Z1 & SOTF at Haripur end and was switched on at 11:50. from 11:01 b) Rampura-Haripur 230 kV Ckt-2 tripped at 11:01 from both end showing distance C Z2 at Rampura end and distance CN Z1 & SOTF at Haripur end and was switched on at 12:42.	MW power interrupt	tion occurred under	Haripur S/S are	eas
b) Rampura-Haripur 230 kV Ckt-2 tripped at 11:01 from both end showing distance C Z2 at Rampura end and distance C X2 at Rampura end and distance C X2 1 & SOTF at Haripur end and was switched on at 12:42.				
CN Z1 & SOTF at Haripur end and was switched on at 12:42.	10 11.00.			
was switched on at 12:28.				
d) Siddhirganj Peaking GT-2 was synchronized at 12:39.				
e) Harripur 360 MW GT & ST were synchronized at 15:15 & 19:28 respectively.				
f) Sikalbaha 150 MW GT was shut down at 22:42.				
g) Sirajganj 225 MW CCPP STG was shut down at 00:54(29/06/2017) due to Hydraulic oil leakage.				
h) Bibiyana CCPP GT was synchronized at 07:12(29/06/2017).				
Sub Divisional Engineer Executive Engineer				
Network Operation Division Network Operation Division	Superint	tendent Enginee	r	