Evening Peak Generation : E.P. Demand (at gen end) : Maximum Generation : Total Gen. (MKWH) : Export from East grid to West grid :- Maximum Import from West grid to East grid :- Maximum	7264.0 MW 8450.0 MW 8450.0 MW 8450.0 MW	-17 Rule curve	7 MW at MW at	21:00 94.05 I (PDB) :	Today's Actual Min Gen. Min. Gen. at Available Max Generation Max Demand (Evening) : Reserve(Generation end) Load Shed : 13:00 - Ft.(MSL) HS	5:00 : Energy Energy	562 1383 970 413	Page -1 7 MW 7 MW 7 MW 9 MW 7 MW 9 MW MKWHR MKWHR.
The Summary of Yesterday's         21-Feb-21           Day Peak Generation         :           Evening Peak Generation         :           Exp. Demand (at gen end)         :           Maximum Generation         :           Total Gen. (MKWH)         :           Export from East grid to West grid :- Maximum         EX	Generation & Demand 7264.0 MW 8450.0 MW 8450.0 MW 171.2 Sys PORT / IMPORT THROUGH E - 22-Feb-21 826.25 MMCFD. Bas : Tk112,4	Hour : Hour : Hour : Aur : Ast-west INTERC -17 Rule curve	19:30 19:30 19:30 : 84.43% <b>ONNECTOR</b> 7 MW at <u>MW at</u> : 9	94.05	Today's Actual Min Gen. Min. Gen. at Available Max Generation Max Demand (Evening) : Reserve(Generation end) Load Shed : 13:00 - Ft.(MSL) HS	& Probable Gen. & 5:00 : Energy Energy	562 1383 970 413	7 MW 0 MW 7 MW 0 MW MKWHR. - MKWHR. Liter
Day Peak Generation : Evening Peak Generation : E.P. Demand (at gen end) : Maximum Generation : Total Gen. (MKWH) : Export from East grid to West grid :- Maximum Import from West grid to East grid :- Maximum	7264.0 MW 8450.0 MW 8450.0 MW 171.2 Sys PORT / IMPORT THROUGH E 	Hour : Hour : Hour : Aur : Ast-west INTERC -17 Rule curve	19:30 19:30 19:30 : 84.43% <b>ONNECTOR</b> 7 MW at <u>MW at</u> : 9		Min. Gen. at Available Max Generation Max Demand (Evening) : Reserve(Generation end) Load Shed : 13:00 - Ft.( MSL ) HS	5:00 : Energy Energy	562 1383 970 413	7 MW 0 MW 7 MW 0 MW MKWHR. - MKWHR. Liter
Evening Peak Generation : E.P. Demand (at gen end) : Maximum Generation : Total Gen. (MKWH) : Export from East grid to West grid :- Maximum Import from West grid to East grid :- Maximum	8450.0 MW 8450.0 MW 171.2 Sys <b>PORT / IMPORT THROUGH E</b> 22-Feb-21 826.25 MMCFD.	Hour : Hour : Hour : Aur : Ast-west INTERC -17 Rule curve	19:30 19:30 19:30 : 84.43% <b>ONNECTOR</b> 7 MW at <u>MW at</u> : 9		Available Max Generation Max Demand (Evening) : Reserve(Generation end) Load Shed : 13:00 - Ft.( MSL ) HS	: Energy Energy	1383 970 413	7 MW 0 MW 7 MW 0 MW MKWHR. - MKWHR. Liter
E.P. Demand (at gen end) : Maximum Generation : Total Gen. (MKWH) : Export from East grid to West grid :- Maximum Import from West grid to East grid :- Maximum	8450.0 MW 8450.0 MW 171.2 Sys PORT / IMPORT THROUGH E - 22-Feb-21 826.25 MMCFD.	Hour : Hour : tem Load Factor AST-WEST INTERC 	19:30 19:30 <u>84.43%</u> ONNECTOR 7 MW at MW at .: 5		Max Demand (Evening) : Reserve(Generation end) Load Shed : 13:00 - Ft.( MSL ) HS	Energy	970 413	0 MW 7 MW 0 MW MKWHR. - MKWHR.
Maximum Generation : Total Gen. (MKWH) : Export from East grid to West grid :- Maximum Import from West grid to East grid :- Maximum	8450.0 MW 171.2 Sys <b>PORT / IMPORT THROUGH E</b> - 22-Feb-21 826.25 MMCFD. Ras : Tk112,4	Hour : tem Load Factor AST-WEST INTERC -17 Rule curve 164,884	19:30 : 84.43% ONNECTOR 7 MW at MW at : 9		Reserve(Generation end) Load Shed : 13:00 - Ft.( MSL ) HS	Energy	413	7 MW 0 MW MKWHR. - MKWHR. Liter
Total Gen. (MKWH) : Export from East grid to West grid :- Maximum Import from West grid to East grid :- Maximum	171.2 Sys PORT / IMPORT THROUGH E 22-Feb-21 826.25 MMCFD. Bas : Tk112,4	tem Load Factor INTERC -17 Rule curve 164,884	<u>: 84.43%</u> CONNECTOR 7 MW at MW at : S		Load Shed : 13:00 - Ft.(MSL) HS	Energy		MKWHR. - MKWHR. Liter
Export from East grid to West grid :- Maximum Import from West grid to East grid :- Maximum	PORT / IMPORT THROUGH E 22-Feb-21 826.25 MMCFD.	AST-WEST INTERC -17 Rule curve	ONNECTOR 7 MW at MW at		13:00 - Ft.( MSL ) HS	Energy		MKWHR. - MKWHR.
Export from East grid to West grid :- Maximum Import from West grid to East grid :- Maximum	22-Feb-21 826.25 MMCFD.	-17 Rule curve	7 MW at MW at		- Ft.( MSL ) HS	Energy		- MKWHR.
Import from West grid to East grid :- Maximum	826.25 MMCFD.	Rule curve	MW at		- Ft.( MSL ) HS	Energy		- MKWHR.
	826.25 MMCFD.	164,884	: 9		HS			Liter
	826.25 MMCFD.	164,884			HS			
Water Level of Kaptai Lake at 6:00 A M on	<b>ias :</b> Tk112,4	164,884			HS			
Actual : 92.59 Ft.(MSL),	<b>ias :</b> Tk112,4		Oil Consumed	I (PDB) :		<b>D</b> .		
Gas Consumed : Total =	<b>ias :</b> Tk112,4		Oil Consumed	(FDB).		<b>D</b> .		
Gas consumed . Total =								
					FO			Liter
					10			Liter
Cost of the Consumed Fuel (PDB+Pvt) : G								
	Juli . 1871,4			Oil	: Tk173,126,607	Total · TI	k356,997,589	
· •		00,030		01	. 18173,120,007	Total . Tr	,303,337,303	
Load Shedding	& Other Information							
Load Shedding	& Other Information							
Area Yesterday					Today			
Alea Testeluay	Estimated Do	mand (S/S end)			Estimated Shedding (S/S	(bao	Rates of Shedding	
MW	Linaled De				Estimated Shedding (5/5 MV		On Estimated Dema	and)
Dhaka 0 0:00	34				1010	0 (C	0%	anu)
Chittagong Area 0 0:00	34 11					0	0%	
Khulna Area 0 0:00	10					0	0%	
Rajshahi Area 0 0:00		46 15				0	0%	
Cumilla Area 0 0:00 Cumilla Area 0 0:00	92					0	0%	
						0		
	68					-	0%	
						0	0%	
	17					0	0%	
Rangpur Area 0 0:00	53					0	0%	
Total 0	92	4/				0		
Information of the Generating Units	under shut down.							
Planned Shut- Down			Forced Shut-	- Down				
			<ol> <li>Barapukuria</li> <li>Baghabari-<sup>2</sup></li> <li>Ashuganj-3</li> <li>Ashuganj-3</li> <li>Shahjibazai</li> <li>Kaptai-2</li> <li>Raozan #1,</li> <li>Sirdidirganj-3</li> <li>Sirajganj #1</li> <li>Haripur 360</li> </ol>	71 &100 MW ,4,5 r 330 MW GT-2 2 335 MW ICCPP				
Additional Information of Machines, lin	es, Interruption / Forced Load	shed etc.			1			
<ul> <li>a) Sreemangal 13/233 kV T-3 transformer was under shut down at 09:4</li> <li>b) Chandpur CCPP ST was synchronized at 12:47.</li> <li>c) Barapukuria 13/23 kV T-4 transformer was under shut down from 0 maintenance by NESCO.</li> <li>d) Khagrachori 13/23 kV T-2 transformer tripped at 13:39 showing PR e) Kushiara GT was synchronized at 16:48.</li> <li>f) After maintenance Ghorasal #07 was synchronized at 15:25.</li> <li>g) After maintenance Ghorasal #07 was synchronized at 15:25.</li> <li>g) After maintenance Meghnaghat GT-1 was synchronized at 19:32.</li> <li>h) Ishurdi 230/132 kV T-2 transformer tripped at 20:04 due to 230 kV showing differential protection relay and was switched on at 21:44.</li> <li>i) Bagerhat 13/23 kV T-1 transformer was under shut down from 15:03 grounding with marshaling box.</li> <li>j) Bagerhat 13/23 kV T-2 transformer was under shut down from 15:33 grounding with marshaling box.</li> <li>k) Kushiara GT tripped at 02:34 due to control system problem.</li> </ul>	9:47 to 14:23 due to LT bus ID relay from both side. side R phase LA burst 2 to 15:31 due to connecting				About 13 MW power inter areas from 13:26 to 14:2:		er Barapukuria S/S	
<ul> <li>Ashugani (N) CCPP tripped at 02:29 due to CW pump problem.</li> <li>m) Sikabaha-TK Chemical 132 kV Ckt was under shut down at 06:55(i)</li> <li>n) Hathazari-Baroaulia 132 kV Ckt-1 was under shut down at 07:34(22)</li> <li>o) Feni 132/33 kV T-2 transformer tripped at 07:20 from 33 kV side sht 33 kV PBS feeder fault and was switched on at 10:06(22-02-201).</li> <li>p) Kaliakoir-Tangail 132 kV Ckt-2 was shut down at 07:45(22-02-2021)</li> <li>Sub Divisional Engineer</li> <li>Network Operation Division</li> </ul>	-02-2021) for D/W. owing O/C,E/F relay due to	ion			About 15 MW power inter areas from 07:20 to 14:2:		ngineer	