			NATIONAL LOAD DESPA DAILY REPOI	ATCH CENTER				QF-LDC-0
			DAILY REPOR	кі	Reno	rting Date :	18-Jun-21	Page -
Till now the maximum	n generation is	: - 13792.0		20:	00 Hrs on 27-Ap	r-21		
The Summary of Yest Day Peak Generation	terday's	17-Jun-21 Generation & D 9766.0 MW	Hour:	12:00	Today's Actual Min Ger Min. Gen. at	 & Probab 8:00 	le Gen. & Deman 7634	d MW
Evening Peak Generation	n :	11600.0 MW	Hour :	19:30	Available Max Generation		13960	
E.P. Demand (at gen end	d) :	11600.0 MW	Hour :	19:30	Max Demand (Evening)		11000	MW
Maximum Generation	:	11600.0 MW	Hour :	19:30	Reserve(Generation end))	2960	
Total Gen. (MKWH)		244.5	System Load Fac	ctor : 87.82%	Load Shed :		0	MW
Export from East grid to V	West grid :- Max		ORI THROUGH EAST-WEST INTERCON	-148 MW at	20:00	Energy		MKWHR.
Import from West grid to	East grid :- Max	kimum -		MW at	-	Energy	-	MKWHR.
Level of Kaptai Lake at 6 Actual : 7		18-Jun-21 (MSL).	Ru	le curve : 80.49	Ft.(MSL)			
Gas Consumed :	Total =	1133.59 MMCFD.		Oil Consumed	(PDB): HSD			Liter
					FO			Liter
Cost of the Consumed Fu	uel (PDB+P	Gas : Coal :	Tk161,104,354 Tk55,849,457	Oil	: Tk407,769,891	Total :	Tk624,723,701	
		Coal :	1K35,649,457	Oli	. 18407,769,691	TOTAL :	1K024,723,701	
	Loa	d Shedding & Other Information	on					
Area	Yesterday				Today			
			Estimated Demand (S/S end)		Estimated Shedding (S/S	end)	Rates of Sheddin	
Dhaka	MW 0	0:00	MW 3916		MW	0	(On Estimated Der 0%	mand)
Chittagong Area	0	0:00	1331			0	0%	
Khulna Area	0	0:00	1193			0	0%	
Rajshahi Area	0	0:00	1078			0	0%	
Cumilla Area Mymensingh Area	0	0:00 0:00	974 786			0	0% 0%	
wymensingn Area Sylhet Area	0	0:00	440			0	0%	
Barisal Area	0	0:00	202			0	0%	
Rangpur Area Total	0	0:00	606 10526			0	0%	
I OTAI	U		10526			U		
Ir	nformation of the	e Generating Units under shut do	wn.					
Planne	ed Shut- Down			Forced Shut-	Down			
				1) Barapukuria				
					· ·			
				2) Ghorasal-3,4	4,7			
				3) Ashuganj-4	4,7			
				3) Ashuganj-4 4) Kaptai-2	4,7			
				3) Ashuganj-4 4) Kaptai-2 5) Raozan #2				
				3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 M 7) Haripur 412	IW GT-2 MW			
				 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	IW GT-2 MW 50 MW ST			
				3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 M 7) Haripur 412	IW GT-2 MW 50 MW ST			
				 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	IW GT-2 MW 50 MW ST			
Additic	onal Informatio	n of Machines, lines, Interrupti	on / Forced Load shed etc.	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	IW GT-2 MW 50 MW ST			
				 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	IW GT-2 MW 50 MW ST			
a) Bogura-Sherpur 132 k	V Ckt-1 & 2 wer	e under shut down from 09:22 to	18:24 for D/W.	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	IW GT-2 MW 50 MW ST			
a) Bogura-Sherpur 132 k b) Barguna 132/33 kV T- c) Chowddagram-Feni 13	V Ckt-1 & 2 were 1 transformer wa 32 kV ckt-2 was	e under shut down from 09:22 to as under shut down from 08:04 to under shut down from 10:18 to 1	18:24 for D/W. o 09:56 for C/M. 4:28 for protection test.	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	IW GT-2 MW 50 MW ST			
a) Bogura-Sherpur 132 k ⁾ b) Barguna 132/33 kV T c) Chowddagram-Feni 13 d) Cumilla(N) 230/132 kV	V Ckt-1 & 2 were 1 transformer wa 32 kV ckt-2 was / T-01 transformer	e under shut down from 09:22 to as under shut down from 08:04 tr under shut down from 10:18 to 1 er is under shut down since 08:5	i 18:24 for D/W. o 09:56 for C/M. 4:28 for protection test. 8 for bushing replacement.	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	IW GT-2 MW 50 MW ST			
a) Bogura-Sherpur 132 k ⁾ b) Barguna 132/33 kV T c) Chowddagram-Feni 13 d) Cumilla(N) 230/132 kV e) Savar-Manikganj P/S 1	V Ckt-1 & 2 were 1 transformer wa 32 kV ckt-2 was / T-01 transform 132 kV Ckt-1 wa	e under shut down from 09:22 to as under shut down from 08:04 tr under shut down from 10:18 to 1 er is under shut down since 08:5 is under shut down from 08:18 tc	18:24 for D/W. 0 99:56 for C/M. 4:28 for protection test. 8 for bushing replacement. 13:39 for D/W.	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	IW GT-2 MW 50 MW ST			
a) Bogura-Sherpur 132 k' b) Barguna 132/33 kV T- c) Chowddagram-Feni 13 d) Cumilla(N) 230/132 kV e) Savar-Manikganj P/S 1 f) Sreemangal 132/33 kV switched on at 09:59.	V Ckt-1 & 2 were 1 transformer wa 32 kV ckt-2 was / T-01 transformer 132 kV Ckt-1 wa / T-2 & T-3 transf	e under shut down from 09:22 to as under shut down from 08:04 tr under shut down from 10:18 to 1 er is under shut down since 08:5 is under shut down from 08:18 to formers tripped at 09:53 due to 3	18:24 for D/W. 09:56 for C/M. 4:28 for protection test. 8 for bushing replacement. 13:39 for D/W. 33 kV REB feeder fault and were	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	IW GT-2 MW 50 MW ST			
a) Bogura-Sherpur 132 k ¹ b) Barguna 132/33 kV T- c) Chowddagram-Feni 13 d) Cumilla(N) 230/132 kV e) Savar-Manikganj P/S 1 f) Sreemangal 132/33 kV switched on at 09:59. g) Shyampur-Hasnabad 2) Shyampur-Hasnabad 2	V Ckt-1 & 2 wern 1 transformer wa 32 kV Ckt-2 was (7 T-01 transform) 132 kV Ckt-1 wa 7 T-2 & T-3 transf 230 kV Ckt-1 wa	e under shut down from 09:22 to as under shut down from 08:04 te under shut down from 10:18 to 1 er is under shut down from 08:18 te s under shut down from 08:18 te formers tripped at 09:53 due to 3 is under shut down from 09:41 te	18:24 for D/W. o 99:56 for C/M. 4:28 for protection test. 8 for bushing replacement. 13:39 for D/W. 33 kV REB feeder fault and were o 17:39 for C/M.	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	IW GT-2 MW 50 MW ST			
a) Bogura-Sherpur 132 k' b) Barguna 132/33 kV T- c) Chowddagram-Feni 13 d) Cumilla(N) 230/132 kV e) Savar-Manikganj P/S 1 f) Sreemangal 132/33 kV switched on at 09:59. g) Shyampur-Hasnabad 2 b) Pavra-1360 MW unit-	V Ckt-1 & 2 werd 1 transformer wa 32 kV ckt-2 was i 701 transform 132 kV Ckt-1 wa 72 & T-3 transi 230 kV Ckt-1 wa tripped at 12:18	e under shut down from 09:22 to as under shut down from 08:04 to under shut down from 10:18 to 1 er is under shut down since 08:5 is under shut down from 08:18 to formers tripped at 09:53 due to 2 is under shut down from 09:41 to is bohwin MFT Deerated and was	18:24 for D/W. 09:56 for C/M. 4:28 for protection test. 8 for bushing replacement. 13:39 for D/W. 33 kV REB feeder fault and were b 17:39 for C/M. s synchronized at 15:51	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	IW GT-2 MW 50 MW ST			
a) Bogura-Sherpur 132 k ¹ b) Barguna 132/33 kV T- c) Chowddagram-Feni 13 d) Cumilla(N) 230/132 kV e) Savar-Manikganj P/S 1 f) Sreemangal 132/33 kV switched on at 09:59. g) Shyampur-Hasnabad 2 h) Payra-1360 MW unit-1 h) Ashuganj #3 tripped at 1	V Ckt-1 & 2 werd 1 transformer wa 32 kV ckt-2 was i 701 transform 132 kV Ckt-1 wa 72 & T-3 transi 230 kV Ckt-1 wa tripped at 12:18 09:34 due to trip	e under shut down from 09.22 to as under shut down from 10:04 u under shut down from 10:18 to 1 er is under shut down since 08:5 s under shut down from 08:18 to formers tripped at 09:53 due to 3 under shut down from 09:41 to 3 showing MFT operated and was ping of BFP and was synchroizi.	18:24 for D/W. 0 9:56 for C/M. 4:28 for protection test. 8 for bushing replacement. 13:39 for D/W. 33 k/ REB feeder fault and were 0 17:39 for C/M. s synchronized at 15:51. ed at 16:52.	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	IW GT-2 MW 50 MW ST			
a) Bogura-Sherpur 132 k ¹ b) Barguna 132/33 kV T- c) Chowddagram-Feni 13 d) Cumilla(N) 230/132 kV e) Savar-Manikgan [P/S 1 f) Sreemangal 132/33 kV switched on at 09:59. g) Shyampur-Hasnabad 2 h) Payra-1360 MW unit-1) Ashugan [3 tripped at (1) h Harjur-412 MW was sy	V Ckt-1 & 2 werr 1 transformer wa 22 kV ckt-2 was i 7 -01 transform 132 kV Ckt-1 wa 7 -2 & T-3 transi 230 kV Ckt-1 wa tripped at 12:18 09:34 due to trip ynchronized at 1	e under shut down from 09-22 to as under shut down from 08.04 it under shut down from 08.04 it under shut down from 08.18 to formers shut down from 08.18 to formers tripped at 09.53 due to 3 is under shut down from 09.41 to is under shut down from 09.41 to is showing MFT operated and was ping of BFP and was synchroniz 2.49 and shut down at 21.46 du	18:24 for D/W. 09:56 for C/M. 4:28 for protection test. 8 for bushing replacement. 13:39 for D/W. 33 kV REB feeder fault and were 0 17:39 for C/M. synchronized at 15:51. ed at 16:52. e to gas shortage.	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	W GT-2 MW 50 MW ST 50 MW	ruption occi	urred under Uttara	3rd phase S/S area
a) Bogura-Sherpur 132 k' b) Barguna 132/33 kV T- c) Chowddagram-Feni 13 0) Cumila(N) 200132 kV e) Savar-Manikgan] /PS1 0) Sreemangal 132/33 kV switched on at 09:59. g) Shyampur-Haanabad 2 0) Fayara-1360 MW unit-1) Ashuganj #3 tripped at 1) Payra-1360 MW unit-1) Ashuganj #3 tripped at 1) Haripur-12 LWW was sy k) Ultrai 3rd phase 13/2.	V Ckt-1 & 2 wern 1 transformer wa 32 kV ckt-2 was i 7-01 transform 132 kV Ckt-1 wa tr-2 & T-3 transi 230 kV Ckt-1 wa tripped at 12:18 09:34 due to trip ynchronized at 1 33 kV GT-1 & G 13:40 respective	e under shut down from 09.22 to as under shut down from 08.04 ti under shut down from 10.18 to 1 er is under shut down since 08.55 su onder shut down from 08.18 to formers tripped at 09.53 due to 3 is under shut down from 09.41 to showing MFT operated and was ping of BFP and was synchroniz 2.49 and shut down at 21.46 du T-2 transformers tripped at 12.55 a/v.	18:24 for D/W. 09:56 for C/M. 4:28 for protection test. 8 for bushing replacement. 13:39 for D/W. 33 kV REB feeder fault and were 0 17:39 for C/M. s ynchronized at 15:51. et at 16:52. et ogas shortage. showing 51N,87 relay and were	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	IW GT-2 MW 50 MW ST	rruption occu	urred under Uttara	3rd phase S/S area
a) Bogura-Sherpur 132 ki b) Barguna 132/33 k/ T. c) Chowddagram-Feri 13 d) Cumila(N) 230/132 k/ e) Savar-Manikganj P/S 1 d) Sreemangal 132/33 k/ switched on at 09:59 j) Shyampur-Hasanabad 2 j) Shyampur-Hasanabad 3 j) Shyam	V Ckt-1 & 2 wern 1 transformer we 32 kV ckt-2 was 1 'T-01 transform 132 kV Ckt-1 wa tripped at 12:18 09:34 due to trip 09:34 due to trip 09:34 due to trip 09:34 due to trip 13:40 respective 240 Ckt-1 & 2 w	e under shut down from 09.22 to as under shut down from 08:04 ti under shut down from 08:04 to er is under shut down since 08:5 a under shut down from 08:18 to formers tripped at 09:53 due to 5 romers tripped at 09:53 due to 5 is under shut down from 09:41 to showing MFT operated and was pring of BFP and was synchroniz 2:49 and shut down at 21:46 dur 2:47 transformers tripped at 12:55 aly.	18:24 for D/W. 09:56 for C/M. 226 for protection test. 6 for bushing replacement. >13:39 for D/W. 3:39 for C/M. s type for C/M. s synchronized at 15:51. ed at 16:52. e to as shortage. showing 51N.67 relay and were ing of tower No. 66 to 67.	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	W GT-2 MW 50 MW ST 450 MW	rruption occi	urred under Uttara	3rd phase S/S area
a) Bogura-Sherpur 132 k' b) Barguna 132/33 kV T- c) Chowddagram-Feni 13 0) Cumila(N) 200132 kV e) Savar-Manikgani P/S1 0) Sreemangal 132/33 kV switched on at 09:59. 0) Shyanpur-Hasnabad 2 0) Shyanpur-Hasnabad 2 1) Parpara-1360 MW uni-1 1) Aaripara-1360 MW uni-1 1) Haripar-1360 MW uni-1 1) Haripar-1360 MW uni-1 1) Haripar-1360 MW uni-1 1) Shyanpur-Labagh 132) Kalkyanpur-Labagh 132/33 kV	V Ckt-1 & 2 wern 1 transformer wa 32 kV Ckt-2 was 1 T-01 transformer 132 kV Ckt-1 wa 132 kV Ckt-1 wa tripped at 12:18 09:34 due to trip 09:34 due to trip 09:34 due to trip 13:40 respective 2 kV Ckt-1 & 2 w 13:40 respective 2 kV Ckt-1 & 2 w 1-2 transformet	e under shut down from 09:22 to as under shut down from 08:04 to under shut down from 10:18 to 1 er is under shut down since 08:53 su shut shut down from 08:18 to formers tripped at 09:53 due to formers tripped at 09:53 due to to sunder shut down form 09:41 to 3 showing MFT operated and was ping of BFP and was synchroniz 2:49 and shut down at 21:46 du 7-2 transformers tripped at 12:55 a); ere shut down at 13:01 for string rwas under shut down from 15:30	18:24 for D/W. 09:56 for C/M. 4:28 for protection test. 8 for bushing replacement. 13:39 for D/W. 33 V/ REB feeder fault and were 17:39 for C/M. s synchronized at 15:51. ed at 16:52. to gas shortage. showing 51N,67 relay and were ing of tower No. 66 to 67. By to 16:57 for C/M.	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	W GT-2 MW 50 MW ST 450 MW	rruption occi	urred under Uttara	3rd phase S/S area
a) Bogura-Sherpur 132 ki b) Barguna 132/33 k/ T. c) Chowddagram-Feri 13 d) Cumila(N) 230/132 k/ d) Cumila(N) 230/132 k/ switched on at 09:59 g) Shyamgur-Hasanabad 2 g) Shyamgur-Hasanabad 2 g) Shyamgur-Hasanabad 2 g) Shyamgur-Hasanabad 2 g) Shyamgur-Hasanabad 3 g) Shyamg	V Ckt-1 & 2 went 1 transformer wa 22 kV Ckt-2 was 17-01 transform 132 kV Ckt-1 wa tripped at 12:16 09:34 due to trip ynchronized at 1 33 kV Gt-1 & G 13:40 respective 2 kV Ckt-1 & 2 w T-2 transformer w	e under shut down from 09.22 to as under shut down from 08:04 ti under shut down from 08:04 to er is under shut down since 08:5 a under shut down from 08:18 to formers tripped at 09:33 due to 2 is under shut down from 09:41 to showing MFT operated and was pring 01 BFP and was synchroniz 2:49 and shut down at 21:46 dur 2:49 and shut down at 13:01 for string rwas under shut down from 15:3 as under shut down from 15:3	18:24 for D/W. 09:56 for C/M. 28 for protection test. 8 for bushing replacement. 13:39 for D/W. 33 KV REB feeder fault and were p17:39 for C/M. s synchronized at 15:51. et at 16:52. s showing 51N,67 relay and were sigo for twer No. 66 to 67. 19 to 16:57 for C/M. to 15:11 for C/M.	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	W GT-2 MW 50 MW ST 450 MW	rruption occi	urred under Uttara	3rd phase S/S area
a) Bogura-Sherpur 132 k' b) Bogura-Sherpur 132 k' b) Barguna 132/33 kV T- c) Chowddagram-Feni 13 0) Cumila(N) 2001/32 kV e) Savar-Manikgani /P/S1) Sreemangal 132/33 kV switched on at 09:59. c) Byaya-1306 MW unit-1 Ashuganj #3 tripped at 1 Ashuganj #3 tripped at 1 As	V Ckt-1 & 2 wen 1 transformer wa 22 kV ckt-2 was 17-01 transformi 132 kV Ckt-1 wa tripped at 12:16 09:34 due to trip ynchronized at 1 13:40 respective 2kV Ckt-1 & 2 13:40 respective 2kV Ckt-1 & 2 respective 4 transformer 4 transformer 5 transformer 1 transform	e under shut down from 09:22 to as under shut down from 08:04 to under shut down from 10:18 to 1 er is under shut down since 08:53 su shut shut down from 08:18 to formers tripped at 09:53 due to formers tripped at 09:53 due to to sunder shut down form 09:41 to 3 showing MFT operated and was ping of BFP and was synchroniz 2:49 and shut down at 21:46 du 7-2 transformers tripped at 12:55 a); ere shut down at 13:01 for string rwas under shut down from 15:30	18:24 for D/W. 09:56 for C/M. 4:28 for protection test. 8 for bushing replacement. 13:39 for D/W. 33 V/ REB feeder fault and were 17:39 for C/M. s synchronized at 15:51. et al 16:52. et ogas shortage. 9 showing 51N,67 relay and were ing of tower No. 66 to 67. 99 to 16:57 for C/M. to 15:11 for C/M. to 14:54 for D/W.	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	About 22 MW power inte from 12:59 to 13:15.			
a) Bogura-Sherpur 132 ki c) Barguna 132/33 k/ T- c) Chowddagram-Feni 13 c) Chowldagram-Feni 13 c) Chowldagram-Vanikgani /P/S1) Sorean-Manikgani /P/S1) Sream-Angal 132/33 k/ switched on at 09:59 .) Shyangun-Hasnabad 2 .) Payra-1360 M/V unit-1 .) Harigun-412 M/V was 9 .) Ultara 3rd phase 132/3 	V Ckt-1 & 2 wen 1 transformer wi 32 kV ckt-2 was: T-01 transform 132 kV Ckt-1 was v T-2 & T-3 transis 230 kV Ckt-1 was 230 kV Ckt-1 was 230 kV Ckt-1 was 33 kV Gt-1 & C 13:40 respective 4 transformer with the transformer 4 transformer with the transformer T-3 transformer T-3 transformer 5.0 cm transformer 15 transformer with the transformer with the transformer 15 transformer with the transformer	e under shut down from 0922 to as under shut down from 08:04 h under shut down from 08:04 h source shut down from 08:04 h formers tripped at 09:53 due to 5 mems tripped at 09:53 due to 5 mems tripped at 09:53 due to 5 as under shut down from 09:41 to showing MFT operated and was pring of BFP and was synchroniz 2:49 and shut down at 12:65 dy b; was under shut down from 13:51 as under shut down from 13:51 as under shut down from 14:10 was under shut down from 14:10	18:24 for D/W. 09:56 for C/M. 4:28 for protection test. 8 for bushing replacement. 13:39 for D/W. 33 V REB feeder fault and were 017:39 for C/M. s synchronized at 15:51. et al 16:52. et ogas shortage. 9 showing 51N,67 relay and were ing of tower No. 66 to 67. 19 to 16:57 for C/M. to 15:11 for C/M. to 14:54 for D/W. perating SPS at 33 kV end and	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	About 22 MW power inte from 12:59 to 13:15. About 60 MW power inte from 20:36 to 20:45.	rruption occi	urred under Mymer	nsing S/S area
a) Bogura-Sherpur 132 ki c) Barguna 132/33 k/ T- c) Chowddagram-Feni 13 c) Chowldagram-Feni 13 c) Chowldagram-Vanikgani /P/S1) Sorean-Manikgani /P/S1) Sream-Angal 132/33 k/ switched on at 09:59 .) Shyangun-Hasnabad 2 .) Payra-1360 M/V unit-1 .) Harigun-412 M/V was 9 .) Ultara 3rd phase 132/3 	V Ckt-1 & 2 wen 1 transformer wi 32 kV ckt-2 was: T-01 transform 132 kV Ckt-1 was v T-2 & T-3 transis 230 kV Ckt-1 was 230 kV Ckt-1 was 230 kV Ckt-1 was 33 kV Gt-1 & C 13:40 respective 4 transformer with the transformer 4 transformer with the transformer T-3 transformer T-3 transformer 5.0 cm transformer 15 transformer with the transformer with the transformer 15 transformer with the transformer	e under shut down from 0922 to as under shut down from 08:04 li under shut down from 08:04 li sunder shut down from 08:04 li formers tripped at 09:53 due to 5 mems tripped at 09:53 due to 5 sunder shut down from 09:41 lt showing MFT operated and was ping of BFP and was synchroniz 2:49 and shut down at 12:56 ab; trad shut down at 13:01 for string rwas under shut down from 13:31 as under shut down from 14:10 was under shut down from 14:10	18:24 for D/W. 09:56 for C/M. 4:28 for protection test. 8 for bushing replacement. 13:39 for D/W. 33 V REB feeder fault and were 017:39 for C/M. s synchronized at 15:51. et al 16:52. et ogas shortage. 9 showing 51N,67 relay and were ing of tower No. 66 to 67. 19 to 16:57 for C/M. to 15:11 for C/M. to 14:54 for D/W. perating SPS at 33 kV end and	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	About 22 MW power inte from 12:59 to 13:15.	rruption occi	urred under Mymer	nsing S/S area
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a) Bogura-Sherpur 132 Ki b) Barguna 132/33 kV T- c) Chowddagram-Feni 13 d) Cumila(N) 230/132 kV e) Savar-Manikgani P/S1 j) Sream-angal 132/33 kV switched on at 09:59. g) Shyanpur-Hasnabad 2 j) Shyanpur-Hasnabad 2 j) Parapura-1360 MW uni-1 j) Haripura-120 MW uni-1 j) Haripura-120 MW uni-1 j) Haripura-120 MW uni-1 j) Haripura-1320 MW uni-1 j) Haripura-1320 MW uni-1 j) Kahiyagni 23/23 kV n) Jamalpur 13/2/33 kV mere switched on at 20:0 g) Rampura-Ulion 132 kV with 23/33 kV T-1 at 33 kV C-phase LA s) Madunagata 13/2/33 kV T-1 at 33 kV C-phase LA	V CkL-1 & 2 were 1 transformer we 2 kV ckL-2 was 2 kV ckL-2 was 2 kV ckL-2 was 2 kV ckL-4 wa 1 2 kT-3 transformer 1 2 kT-3 transformer 4 transformer wer- 1 kT-2 transformer 4 transformer trip 4 ch-1 transformer trip 4 transformer trip	e under shut down from 09:22 to as under shut down from 08:04 ti under shut down from 08:04 to under shut down from 08:04 to su ander shut down from 08:18 to formers tripped at 09:53 due to 3 sunder shut down from 09:41 to 3 showing MFT operated and was ping of BFP and was synchroniz 2:49 and shut down at 21:46 du 7-2 transformers tripped at 12:55 ab/ ere shut down at 13:01 for string was under shut down from 13:3 formers tripped 20:36 showing of to 22:43(18/6/21) showing dist.AN oped at 04:27(18/6/21) showing to rs under shut down since 07:42 er is under shut down since 07:42	18:24 for D/W. b9:56 for C/M. 4:28 for protection test. 8 for bushing replacement. 13:39 for D/W. 33 V/ REB feeder fault and were 17:39 for C/M. s synchronized at 15:51. ed at 16:52. to gas shortage. showing 51N,67 relay and were showing 51N,67 relays and were showing 51N,67 relays due to fire s(16/6/21) for C/M.	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	About 22 MW power inte from 12:59 to 13:15. About 60 MW power inte from 20:36 to 20:45. About 80 MW power inte areas from 02:43 to 03:3 About 24 MW power inte from 02:37 to 05:07 (18) About 15 MW power inte	rruption occi 6(18/6/21). rruption occi 5/21) rruption occi	urred under Mymer urred under Ullon & urred under Khulna	nsing S/S area 8. Dhanmondi S/S a(C) S/S area
a) Bogura-Sherpur 132 kl b) Barguna 132/33 kl 7- c) Chowddagram-Feri 13 d) Cumilla(N) 230/132 kV e) Savar-Manikganj P/S 1 d) Savar-Manikganj P/S 1 d) Sreemangal 132/33 kV switched on at 09:59 d) Shyangur-Hasnabad 2 d) Shyangur-Hasnabad 2 d) Shyangur-Hasnabad 2 d) Shyangur-Hasnabad 2 d) Shyangur-Habage 132/3 switched on at 13:15 & k) Utaral 3rd phase 132/2 switched on at 13:15 & d) Salayangur-Labageh 13 d) Salayangur-L	V CkL-1 & 2 were 1 transformer we 2 kV ckL-2 was 2 kV ckL-2 was 2 kV ckL-2 was 2 kV ckL-4 wa 1 2 kT-3 transformer 1 2 kT-3 transformer 4 transformer wer- 1 kT-2 transformer 4 transformer trip 4 ch-1 transformer trip 4 transformer trip	e under shut down from 09:22 to as under shut down from 09:04 ti under shut down from 08:04 ti under shut down from 08:04 ti sunder shut down from 08:18 to formers tripped at 09:33 due to 2 formers tripped at 09:33 due to 2 sunder shut down from 09:41 to showing MFT operated and was ping 0 FBP and was synchroniz 2:49 and shut down from 14:146 dur 1:24 and shut down from 15:3 as under shut down from 15:3 as under shut down from 15:3 formers tripped 20:36 showing of to 2:43(18/6/21) showing dist.Ah oped at 04:27(18/6/21) showing for ri sunder shut down from 07:44	18:24 for D/W. 0 93:56 for C/M. 24:26 for protection test. 8 for bushing replacement. 9 13:39 for D/W. 3:39 for D/W. 3:39 for C/M. 9 synchronized at 15:51. et at 16:52. 9 to 3:65 for C/M. 9 to 16:57 for C/M. 9 to 16:57 for C/M. 10:51:11 for C/M. 10:51:14 for D/W. perating SPS at 33 kV end and 4. dist.E/F & O/C relays due to fire 8(18/6/21) for C/M.	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	About 22 MW power inte from 12:59 to 13:15. About 60 MW power inte from 12:59 to 13:15. About 60 MW power inte from 20:36 to 20:45. About 80 MW power inte from 02:43 to 03:3 About 24 MW power inte from 02:44 to 10:17(18/6	rruption occi rruption occi 6(18/6/21). rruption occi //21) rruption occi //21)	urred under Mymer urred under Ullon & urred under Khulna urred under Gopalç	nsing S/S area 8. Dhanmondi S/S a(C) S/S area
a) Bogura-Sherpur 132 Ki b) Barguna 132/33 kV T- c) Chowddagram-Feni 13 d) Cumila(N) 230/132 kV e) Savar-Manikgani P/S1 j) Sream-angal 132/33 kV switched on at 09:59. g) Shyanpur-Hasnabad 2 j) Shyanpur-Hasnabad 2 j) Parapura-1360 MW uni-1 j) Haripura-120 MW uni-1 j) Haripura-120 MW uni-1 j) Haripura-120 MW uni-1 j) Haripura-1320 MW uni-1 j) Haripura-1320 MW uni-1 j) Kahiyagni 23/23 kV n) Jamalpur 13/2/33 kV mere switched on at 20:0 g) Rampura-Ulion 132 kV with 23/33 kV T-1 at 33 kV C-phase LA s) Madunagata 13/2/33 kV T-1 at 33 kV C-phase LA	V CKI-1 & 2 were 1 transformer wi 21 V CKI-2 was 7 T-01 transformer 12 X/V CKI-2 was 7 T-01 transformer 12 X/V CKI-1 was 12 X/V CKI-1 was 12 X/V CKI-1 was 13 X/V CT-1 & 2 13 X/V CT-1 & 2 13 X/V CT-1 & 2 14 V CKI-1 & 2 X/V CKI-1 & 2	e under shut down from 09:22 to as under shut down from 08:04 ti under shut down from 08:04 to under shut down from 08:04 to su ander shut down from 08:18 to formers tripped at 09:53 due to 3 sunder shut down from 09:41 to 3 showing MFT operated and was ping of BFP and was synchroniz 2:49 and shut down at 21:46 du 7-2 transformers tripped at 12:55 ab/ ere shut down at 13:01 for string was under shut down from 13:3 formers tripped 20:36 showing of to 22:43(18/6/21) showing dist.AN oped at 04:27(18/6/21) showing to rs under shut down since 07:42 er is under shut down since 07:42	18:24 for D/W. 09:56 for C/M. 4:28 for protection test. 6 for bushing replacement. 13:39 for D/W. 33 st V REB feeder fault and were p:7:39 for C/M. s synchronized at 15:51. ed at 16:52. 9 showing 51N,67 relay and were ing of tower No. 66 to 67. 19 to 16:57 for C/M. to 15:11 for C/M. to 15:51 for C/M. to 15:51 for C/M. to 16:57 for C/M. to 16:57 for C/M. to 16:57 for D/W. perating SPS at 33 kV end and i. tist.E/F & O/C relays due to fire {!(18/6/21) for C/M. to 10:17(18/6/21) for C/M.	 3) Ashuganj-4 4) Kaptai-2 5) Raozan #2 6) Bhola 225 N 7) Haripur 412 8) Chandpur-1 	About 22 MW power inte from 12:59 to 13:15. About 60 MW power inte from 12:59 to 13:15. About 60 MW power inte from 02:36 to 20:45. About 80 MW power inte from 02:43 to 03: About 24 MW power inte from 07:44 to 10:17(18/6	rruption occi rruption occi 6(18/6/21). rruption occi //21) rruption occi //21)	urred under Mymer urred under Ullon 8 urred under Khulna urred under Gopalg ant Engineer	nsing S/S area 8. Dhanmondi S/S a(C) S/S area