				ATCH CENTER	D.				QF-LDC Page
Till now the maximum generation is : -	13792.0				20:0	0 Hrs on	Reportir 27-Apr-21	ng Date :	22-May-21
The Summary of Yesterday's	21-May-21 Generat	ion & Demand				Today's Actual Mi	in Gen. & Proba		
Day Peak Generation : Evening Peak Generation :	9546.0 MW 12519.0 MW			12:00 21:00		Min. Gen. at Available Max Gen	8:00 eration :)	9349 MW 15750 MW
E.P. Demand (at gen end) :	12519.0 MW			21:00		Max Demand (Ever			13000 MW
Maximum Generation :	12561.0 MW			23:00		Reserve(Generatio	n end)		2750 MW
Total Gen. (MKWH) :	255.5 EXPORT / IMPOR	System Load Fac T THROUGH EAST-WEST I		84.75% INECTOR		Load Shed	:		0 MW
Export from East grid to West grid :- Maxim			-230 M	MW at		3:00		Energy	MKWHR.
Import from West grid to East grid :- Maxim		-	Ν	MW at		-		Energy	- MKWHR.
Water Level of Kaptai Lake at 6:00 A M Actual : 74.44	f on 22-May- Ft.(MSL),		e curve :	78.00		Ft.(MSL)			
	(moz);		0 00.10 .	10.00		14(1102)			
Gas Consumed : Tot	al = 1280.25 MMCFD		C	Oil Consumed (PD	B):				
							HSD : FO :		Liter Liter
Cost of the Consumed Fuel (PDB+Pvt) :	Gas :	Tk166,901,643 Tk75,539,498			Oil	· Tk400 692 743		Total · Tk65	2 123 994
:	Coal :	1875,539,498			UI	: Tk409,682,743		Total : Tk65	2,123,884
	Load Shedding & Other Informa	tion							
Area Vast						Today			
Area Yesterday		Estimated Demand (S/S end	i)			Today Estimated Sheddin	g (S/S end)	Rate	es of Shedding
MW		MW	-)			Estimated enough	MW		Estimated Demand)
Dhaka 0	0:00	4613	-				0		0%
Chittagong Area 0 Khulna Area 0	0:00	1573					0		0% 0%
Khulna Area 0 Rajshahi Area 0	0:00 0:00	1411 1275					0		0%
Cumilla Area 0	0:00	1152					0		0%
Mymensingh Area 0	0:00	930					0		0%
Sylhet Area 0 Barisal Area 0	0:00 0:00	514 239					0		0% 0%
Rangpur Area 0	0:00	717					ů 0		0%
Total 0		12423					0		
Information of	the Concreting Unite under shut down								
Information of	the Generating Units under shut down.								
Planned Shut- Dow	'n			Forced Shut-Dov					
				1) Barapukuria ST:	Unit-1,2				
				2) Ghorasal-3,4,7 3) Ashuganj-3,4					
			4	4) Kaptal-2					
			5	4) Kaptai-2 5) Raozan #1,2					
			5		ST				
			5	5) Raozan #1,2	ST				
			5	5) Raozan #1,2	ST				
			5	5) Raozan #1,2	ST				
		·	5	5) Raozan #1,2	ST				
Additional Informa	tion of Machines, lines, Interruption	/ Forced Load shed etc.	5	5) Raozan #1,2	ST				
			5	5) Raozan #1,2	ST				
a) Sikalbaha-225 MW was shut down at 08:	19 for D/W and GT was synchronized a		5	5) Raozan #1,2	ST				
a) Sikalbaha-225 MW was shut down at 08: b) B.Pukuria 132 kV Bus-2 was under shut c	19 for D/W and GT was synchronized a down from 07:53 to 11:26 for C/M.	at 18:13.	5	5) Raozan #1,2	ST	About 40 MW power	er interruption oc	curred under C	bournubani S/S
a) Sikalbaha-225 MW was shut down at 08:	19 for D/W and GT was synchronized a down from 07:53 to 11:26 for C/M.	at 18:13.	5	5) Raozan #1,2	ST	About 40 MW pow area from 08:15 to		curred under C	2howmuhani S/S
a) Sikalbaha-225 MW was shut down at 08: b) B.Pukuria 132 kV Bus-2 was under shut c c) Chowmuhani 132/33 kV t-2 transformer w d) Mohastanghor 132/33 kV T-1,T-2 & 33 kV	19 for D/W and GT was synchronized a down from 07:53 to 11:26 for C/M. vas under shut down from 08:15 to 09: / Bus were shut down from 08:25 to 10	at 18:13. 42 due to red hot maint. 0:04 for C/M.	5	5) Raozan #1,2	ST	area from 08:15 to	09:42.		
a) Sikalbaha-225 MW was shut down at 08: b) B.Pukuria 132 kV Bus-2 was under shut c c) Chowmuhani 132/33 kV t-2 transformer w	19 for D/W and GT was synchronized a down from 07:53 to 11:26 for C/M. vas under shut down from 08:15 to 09: / Bus were shut down from 08:25 to 10	at 18:13. 42 due to red hot maint. 0:04 for C/M.	5	5) Raozan #1,2	ST	area from 08:15 to About 25 MW powe	09:42. er interruption oc		
a) Sikalbaha-225 MW was shut down at 08: b) B, Pukuria 132 kV Bus-2 was under shut c c) Chowmuhani 132/33 kV t-2 transformer w d) Mohastanghor 132/33 kV T-1, T-2 & 33 kV e) Rangpur 132/33 kV T-1 transformer & 33	19 for D/W and GT was synchronized i Jown from 07:53 to 11:26 for C/M. vas under shut down from 08:15 to 09- / Bus were shut down from 08:25 to 10 kV Bus-1 were shut down from 08:30	at 18:13. 42 due to red hot maint.):04 for C/M. to 18:42 for D/W.	5	5) Raozan #1,2	ST	area from 08:15 to	09:42. er interruption oc		
a) Sikalbaha-225 MW was shut down at 08: b) B.P.ukuria 132 kV Bus-2 was under shut c c) Chowmuhani 132/33 kV t-2 transformer w d) Mohastanghor 132/33 kV T-1, T-2 & 33 kV e) Rangpur 132/33 kV T-1 transformer & 33 f) Savar 132/33 kV T-3 transformer was und g) Sikalbaha-225 MW GT bay-Sikalbaha 32	19 for D/W and GT was synchronized a Jown from 07:53 to 11:26 for C/M. vas under shut down from 08:15 to 09: / Bus were shut down from 08:25 to 10 k/V Bus-1 were shut down from 08:30 ler shut down from 08:39 to 16:17 for IC 5 132 k/V Ckt was under shut down fro	at 18:13. 42 due to red hot maint. 5:04 for C/M. to 18:42 for D/W. D/W. m 09:19 to 11:14 for D/W.	5	5) Raozan #1,2	ST	area from 08:15 to About 25 MW powe	09:42. er interruption oc		
 a) Sikalbaha-225 MW was shut down at 08: b) B.P.Ukuria 132 KV Bus-2 was under shut c c) Chownuhani 132/33 KV T-1 transformer w d) Mohastanghor 132/33 kV T-1, T-2 & 33 kV e) Rangpur 132/33 kV T-1 transformer & 33 f) Savar 132/33 kV T-3 transformer was und g) Sikalbaha-225 MW GT bay-Sikalbaha S/R h) C.Nawangan 132/33 KV T-1 transformer 	19 for D/W and GT was synchronized a down from 07:53 to 11:26 for C/M. was under shut down from 08:15 to 09: / Bus were shut down from 08:25 to 10 kV Bus-1 were shut down from 08:30 ler shut down from 08:39 to 16:17 for E S 132 kV Ckt was under shut down fro was under shut down at 11:06 for oil le	at 18:13. 42 due to red hot maint. 0:04 for C/M. to 18:42 for D/W. 0/W. m 09:19 to 11:14 for D/W. akage of 132 kV bushing.	5	5) Raozan #1,2	ST	area from 08:15 to About 25 MW powe	09:42. er interruption oc		
a) Sikalbaha-225 MW was shut down at 08: b) B,Pukuria 132 kV Bus-2 was under shut c c) Chowmuhani 132/33 kV t-2 transformer w d) Mohastanghor 132/33 kV t-1 transformer & 33 kV e) Rangpur 132/33 kV T-1 transformer & as und g) Sikalbaha-225 MW GT bay-Sikalbaha S/k h) C Nawanganj 132/33 kV T-1 transformer y) Kabirpur-Kodda 132 kV CK-1 & 2 were un y) Kabirpur-Kodda 132 kV CK-1 & 2 were un	19 for D/W and GT was synchronized i down from 07:53 to 11:26 for C/M. vas under shut down from 08:15 to 09:/ / Bus were shut down from 08:25 to 10 kV Bus-1 were shut down from 08:30 ler shut down from 08:39 to 16:17 for E S 132 kV Ckt was under shut down fro was under shut down at 11:06 for dide shut down from 09:43 to 12:36 for dide shut down from 09:43 to 12:36 for	at 18:13. 42 due to red hot maint. 5:04 for C/M. to 18:42 for D/W. 7/W. m 09:19 to 11:14 for D/W. akage of 132 kV bushing. C/M.	5	5) Raozan #1,2	ST	area from 08:15 to About 25 MW powe	09:42. er interruption oc		
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a) Sikalbaha-225 MW was shut down at 08: b) B.P.ukuria 132 kV Bus-2 was under shut c c) Chowmuhani 132/33 kV I-2 transformer w d) Mohastanghor 132/33 kV T-1 transformer & 33 f) Savar 132/33 kV T-3 transformer & 33 f) Savar 132/33 kV T-3 transformer was und g) Sikalbaha-225 MW GT bay-Sikalbaha 5/ h) C.Nawangan 132/33 kV T-1 transformer trip i) Kabirpur-Kodda 132 kV Ckt-1 & 2 were un j) Shaljadpur 132/33 kV T-3 transformer trip k) Sikalbaha-225 MW GT bay-Sikalbaha 23/ h) Sikalbaha-25 MW GT bay-Sikalba	19 for D/W and GT was synchronized i down from 07:53 to 11:26 for C/M. vas under shut down from 08:15 to 09: / Bus were shut down from 08:25 to 10 kV Bus-1 were shut down from 08:30 ler shut down from 08:39 to 16:17 for E S 132 kV Ckt was under shut down froi was under shut down from 09:43 to 16:16 for 018 der shut down from 09:43 to 12:36 for opped at 10:15 showing 0/C relay and w 0 kV S/S 132 kV Ckt was under shut down from 09:38 to 0 kV S/S 132 kV Ckt was under shut down from 09:38 to	at 18:13. 42 due to red hot maint. 5:04 for C/M. to 18:42 for D/W. 0/W. m 09:19 to 11:14 for D/W. akage of 132 kV bushing. C/M. vas switched on at 10:32. own from 11:26 to 16:23 for D. 17:15 for C/M.	Ē	5) Raozan #1,2	ST	area from 08:15 to About 25 MW powe area from 08:30 to About 9 MW power	09:42. er interruption oc 18:42.	curred under R	tangpur S/S
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a) Sikalbaha-225 MW was shut down at 08: b) B,Pukuria 132 kV Bus-2 was under shut c c) Chowmuhani 132/33 kV 1-2 transformer w d) Mohastanghor 132/33 kV 1-2 transformer was und g) Sikalbaha-225 MW GT bay-Sikalbaha S/6 h) C.Nawanganj 132/33 kV T-1 transformer was und g) Sikalbaha-225 MW GT bay-Sikalbaha S/6 h) C.Nawanganj 132/33 kV T-1 transformer trij k) Sikalbaha-225 MW GT bay-Sikalbaha 23 i) Soharjaotur 132/33 kV T-3 transformer trij k) Sikalbaha-25 MW GT bay-Sikalbaha 23 i) Sonargaon S/S-Sonargaon P/S 132 kV C m) Sylhet-Chattak 132 kV Ck1-1 tripped at 10: synchronized at 14.45. o) Chattak-Sunamganj 132 kV Ckt CB mani	19 for D/W and GT was synchronized i down from 07:53 to 11:26 for C/M. was under shut down from 08:15 to 09: / Bus were shut down from 08:25 to 10 . kV Bus-1 were shut down from 08:30 ler shut down from 08:39 to 16:17 for D S 132 kV Ckt was under shut down from oped at 10:15 showing O/C relay and w okV S/S 132 kV Ckt was under shut d kt was under shut down from 09:38 to 0:01 showing no relay and was witche 25 due to heat vent loss of turbine com ually open at 11:40 due to flashing at b	at 18:13. 42 due to red hot maint. 142 due to red hot maint. 150 4 for C/M. to 18:42 for D/W. 20/W. 2	Ē	5) Raozan #1,2	ST	area from 08:15 to About 25 MW power area from 08:30 to About 9 MW power area from 10:01 to About 23 MW power area from 11:40 to About 20 MW power	09:42. er interruption oc 18:42. r interruption occ 15:02. er interruption oc 12:19. er interruption oc	curred under R urred under Ch	tangpur S/S hattak S/S tunamganj S/S
a) Sikalbaha-225 MW was shut down at 08: b) B.P.ukuria 132 kV Bus-2 was under shut c) Chowmuhani 132/33 kV I-2 transformer w d) Mohastanghor 132/33 kV I-1, T-2 & 33 kV e) Rangpur 132/33 kV T-1 transformer & 33 kV e) Rangpur 132/33 kV T-3 transformer was und g) Sikalbaha-225 MW GT bay-Sikalbaha 5% h) C.Nawangani 132/33 kV T-3 transformer tip k) Sikalbaha-225 MW GT bay-Sikalbaha 5% h) C.Nawangani 132/33 kV T-3 transformer tip k) Sikalbaha-225 MW GT bay-Sikalbaha 5% h) Sikalbaha-225 MW GT bay-Sikalbaha 5% h) Sikalbaha-225 MW GT bay-Sikalbaha 5% h) Sikalbaha-225 MW GT bay-Sikalbaha 23 l) Sonargaon S/S-Sonargaon P/S 132 kV C m) Syhet-Chattak 132 kV Ckt-1 tripped at 10: synchronized at 14:45. o) Chattak-Sunamganj 132 kV Ckt CB manu closed at 12:19. p) Rangpur 132/33 kV T-1 transformer was g) Purbasadipur-Thakurgaon 132 kV Ckt-1 f	19 for D/W and GT was synchronized a form 07:53 to 11:26 for C/M. vas under shut down from 08:15 to 09:// / Bus were shut down from 08:25 to 10 kV Bus-1 were shut down from 08:30 ler shut down from 08:39 to 16:17 for D S 132 kV Ckt was under shut down from 08:30 to 10:15 showing O/C relay and w duer shut down from 09:43 to 12:36 for 0;01 showing O/C relay and w 0;V S/S 132 kV Ckt was under shut d kt was under shut down from 09:38 to 0;01 showing no relay and was switched 25 due to heat vent loss of turbine com ually open at 11:40 due to flashing at b under shut down from 19:12 to 19:29 fi 8, 2 tripped at 00:35(22/5/21) showing of 26 due to 10:35(22/5/21) showing of 26 due to 10:35(22/5/21) showing of 27 due to 10:35(22/5/21) showing of 28 due to 10:35(22/5/21) showing of 28 due to 10:35(22/5/21) showing of 29 due to 10:35(22/5/21) showing of 20 due to 10:35(22/5/2	at 18:13. 42 due to red hot maint. 5:04 for C/M. to 18:42 for D/W. 5/W. 0.07 0	Ē	5) Raozan #1,2	ST	area from 08:15 to About 25 MW power area from 08:30 to About 9 MW power area from 10:01 to About 23 MW power area from 11:40 to About 20 MW power area from 19:12 to About 15 MW power area from 19:12 to	09:42. er interruption oc 18:42. r interruption occ 15:02. er interruption oc 19:29. wer interruption oc 19:29.	curred under R urred under Ch curred under S curred under R	tangpur S/S hattak S/S tunamganj S/S tangpur S/S Thakurgaon &
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 a) Sikalbaha-225 MW was shut down at 08: b) B.P.Ukuria 132 kV Bus-2 was under shut c) c) Chowmuhani 132/33 kV I-2 transformer w d) Mohastanghor 132/33 kV I-1 transformer & 33 f) Savar 132/33 kV I-3 transformer was und g) Sikalbaha-225 MW GT bay-Sikalbaha S/ h) C.Nawangan 132/33 kV I-1 transformer tin b) Cabavangan 132/33 kV I-1 transformer tin b) Cabavangan 132/33 kV I-1 transformer tin b) Shahjiadpur 132/33 kV I-1 transformer tin b) Shahjiadpur 132/33 kV I-1 transformer tin b) Shahjibazar-330 MW GT-2 tripped at 10: synchronized at 14:45. a) Chatak-Sunangan 132 kV Ckt B man closed at 12:19. b) Rangpur 132/33 kV I-1 transformer was und g) Purbasadipur-Thakurgaon 132 kV Ckt B man closed at 12:19. b) Purbasadipur-Thakurgaon 132 kV Ckt-1 tripped at 10:22(22/5/1). b) Bulta-Haripur 230 kV Ckt-2 tripped at 04 switched on at 05:16(22/5/21). b) Bulta-Haripur 230 kV Ckt-2 tripped at 04 switched on at 05:16(22/5/21). b) Hautipur-Siddirgan 230 kV Ckt-2 tripped at 04 switched on at 05:16(22/5/21). b) Hautipur-Siddirgan 230 kV Ckt-2 tripped at 04 switched on at 05:16(22/5/21). b) Hautipur-Siddirgan 230 kV Ckt-2 tripped at 04 switched on at 05:16(22/5/21). 	19 for D/W and GT was synchronized a down from 07:53 to 11:26 for C/M. vas under shut down from 08:15 to 09: / Bus were shut down from 08:25 to 10 K W Bus-1 were shut down from 08:30 I ar shut down from 08:39 to 16:17 for D S 132 kV Ckt was under shut down from vas under shut down 11:06 for oil le rater shut down from 09:43 to 12:36 for oped at 10:15 showing O/C relay and w vas under shut down from 09:38 to 0:01 showing no relay and was switch 0:01 showing no relay and was switch 25 due to heat vent loss of turbine com ually open at 11:40 due to flashing at b under shut down from 19:12 to 19:29 fi 8.2 tripped at 00:35(22/5/21) showing dist.C-pha ::20(22/5/21) showing dist.C-pha ::20(22/5/21) showing dist.C-pha to 41:01:20(22/5/21) showing dist.C-pha ::20(22/5/21) showing dist.E/F relay at 104:20(22/5/21) due to Y-phase PT bu	at 18:13. 42 due to red hot maint. 104 for C/M. to 18:42 for D/W. 20/W. 109:19 to 11:14 for D/W. akatage of 132 kV bushing. C/M. C/M. 12:8 to 16:23 for D. 17:15 for C/M. ad on at 10:32. whorh form 11:26 to 16:23 for D. 17:15 for C/M. ad on at 15:02. partment and was us coupler DS and was or project work. dist.ABC and was ase and was switched Haripur end and was rst at Haripur end. D/W.	Ē	5) Raozan #1,2	ST	area from 08:15 to About 25 MW power area from 08:30 to About 9 MW power area from 10:01 to About 23 MW power area from 11:40 to About 20 MW power area from 19:12 to About 15 MW power area from 19:12 to	09:42. er interruption oc 18:42. r interruption occ 15:02. er interruption oc 19:29. wer interruption oc 19:29.	curred under R urred under Ch curred under S curred under R	tangpur S/S hattak S/S tunamganj S/S tangpur S/S Thakurgaon &
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 a) Sikalbaha-225 MW was shut down at 08: b) B.P.ukuria 132 kV Bus-2 was under shut c) c) Chowmuhani 132/33 kV I-2 transformer w d) Mohastanghor 132/33 kV I-1 transformer & 33 f) Savar 132/33 kV T-3 transformer was und g) Sikalbaha-225 MW GT bay-Sikalbaha S/ h) C.Nawargan 132/33 kV T-1 transformer tig k) Kabiabaha-225 MW GT bay-Sikalbaha S/ h) C.Nawargan 132/33 kV T-1 transformer tig k) Sikalbaha-225 MW GT bay-Sikalbaha S/ h) C.Nawargan 132/33 kV T-1 transformer tig k) Sikalbaha-225 MW GT bay-Sikalbaha S/ h) C.Nawargan 132/33 kV T-1 transformer tig k) Sikalbaha-225 MW GT bay-Sikalbaha S/ h) Sonargaon S/S-Sonargaon P/S 132 kV Ck m) Syhet-Chattak 132 kV Ckt-1 tripped at 10: synchronized at 14:45. o) Chattak-Sunamganj 132 kV Ckt CB mant closed at 12:19. p) Rangpur 132/33 kV T-1 transformer was u q) Purbasadipur-Thakurgaon 132 kV Ckt-1 tripped an t0:24(22(5/21)). shulta-Haripur 230 kV Ckt-2 tripped at 04 switched on at 05:16(22/5/21). shulta-Haripur 230 kV Ckt-2 tripped at 04 switched on at 05:16(22/5/21). t) Harjaur-Siddµr 132 kV Ckt-2 tripped at 04 switched on at 05:16(22/5/21). t) Harjaur-Siddµr 132 kV Ckt-2 tripped at 04 switched on at 05:16(22/5/21). t) Harjaur-Siddµr 132 kV Ckt-2 tripped at 04 switched on at 05:16(22/5/21). t) Harjaur-Siddµr 132 kV Ckt-2 tripped at 04 switched on at 05:16(22/5/21). t) Harjaur-Siddµr 132 kV Ckt-2 tripped at 04 switched on at 05:16(22/5/21). t) Harjaur-Siddµr 132 kV Ckt-2 tripped at 04 switched on at 05:16(22/5/21). t) Harjaur-Siddµr 132 kV Ckt-2 tripped at 04 switched on at 05:16(22/5/21). t) Harjaur-Siddµr 132 kV Ckt-2 tripped at 04 switched on at 05:16(22/5/21). t) Harjaur-Siddµr 132 kV Ckt-14 was under y) Tangail-145/pur 132 kV Ckt-14 was under y) Tangail-145/pur 132 kV Ckt-14 was under 	19 for D/W and GT was synchronized a form 07:53 to 11:26 for C/M. 19 was under shut down from 08:15 to 09:- 4 Bus were shut down from 08:25 to 10 4 KV Bus-1 were shut down from 08:30 10 S 132 KV Ckt was under shut down from 08:30 Ler shut down from 09:33 to 12:36 for 10 S 132 KV Ckt was under shut down from 09:43 to 12:36 for 10 KV S/S 132 KV Ckt was under shut down 10 KV S/S 132 KV Ckt was under shut down 10 KV S/S 132 KV Ckt was under shut down 10:01 showing no relay and was switched 25 due to heat vent loss of turbine com ually open at 11:40 due to flashing at b under shut down from 19:12 to 19:29 for 3 2 tripped at 00:35(22/5/21) showing dist.C-pha 3 4 t01:10(22/5/21) showing dist.C-pha 4 t04:20(22/5/21) showing dist.C-pha 4 t04:20(22/5/21) for C/M 4 r shut down since 06:40(22/5/21) for C/M ar shut down from 07:30 to 08:52(22/5) 1 for C/M	at 18:13. 42 due to red hot maint. 104 for C/M. to 18:42 for D/W. 20/W. 109:19 to 11:14 for D/W. akatage of 132 kV bushing. C/M. C/M. 17:15 for C/M. ad on at 10:32. own from 11:26 to 16:23 for D. 17:15 for C/M. ad on at 15:02. partment and was us coupler DS and was or project work. dist.ABC and was ase and was switched Haripur end and was rst at Haripur end. D/W. 2/M. 2/1) for C/M. 1) for C/M.	Ē	5) Raozan #1,2	ST	area from 08:15 to About 25 MW power area from 08:30 to About 9 MW power area from 10:01 to About 23 MW power area from 11:40 to About 20 MW power area from 19:12 to About 15 MW power area from 19:12 to	09:42. er interruption oc 18:42. r interruption occ 15:02. er interruption oc 19:29. wer interruption oc 19:29.	curred under R urred under Ch curred under S curred under R	tangpur S/S hattak S/S tunamganj S/S tangpur S/S Thakurgaon &
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 a) Sikalbaha-225 MW was shut down at 08: b) B.Pukuria 132 KV Bus-2 was under shut c) c) Chownuhani 132/33 KV T-1 transformer wa d) Mohastanghor 132/33 KV T-1 transformer & 33 f) Savar 132/33 kV T-3 transformer was und g) Sikalbaha-225 MW GT bay-Sikalbaha S/ h) C.Nawangan 132/33 KV T-1 transformer i) h Sabirpur-Kodda 132 kV Ckt-1 & 2 were ur j) Shahjadpur 132/33 KV T-1 transformer i) Kabirpur-Kodda 132 kV Ckt-1 & 2 were ur j) Shahjadpur 132/33 KV T-1 transformer i) h Sabirpur-Kodda 132 kV Ckt-1 & 2 Were ur j) Shahjadpur 132/33 KV T-1 transformer i) h Sabirpur-Kodda 132 kV Ckt-1 tripped at 10: synchronized at 14:45. b) Chattak-Sumangan 132 kV Ckt CB man closed at 12:19. p) Rangpur 132/33 kV T-1 transformer was urd obsed at 12:19. p) Rangpur 132/33 kV T-1 transformer was urd obsed at 0:48 & 00:57(22)5/21) regs p) Purbasadipur-Thakurgaon 132 kV Ckt-1 tripped at 10: switched on at 00:48 k0 0:57(22)5/21) switched on at 0:615(16(22)5/21). Bhuta-Haripur 230 kV Ckt-2 tripped at 04 switched on at 0:516(22)5/21). b) Bruka-Haripur 230 kV Ckt-2 tripped at 04 switched on at 0:516(22)5/21). b) Bruka-Haripur 230 kV Ckt-2 tripped at 04 switched on at 0:516(22)5/21). b) Bruka-Haripur 230 kV Ckt-2 tripped at 04 switched on at 0:516(22)5/21). b) Bruka-Haripur 230 kV Ckt-2 tripped at 04 switched on at 0:518 kV Ckt-2 tripped at 03.34(22)/5/21 s) Brukuria-Saipur 132 kV Ckt-1 was under s) Juda S/S-Juda P/S 132 kV Ckt-1 was under s) Brukuria-Saipur 132 kV Ckt-2 si under s) Brukuria-Saipur 132 kV Ckt-2 si under s) Brukuria-Saipur 132 kV Ckt-2 si under s) Bruku	19 for D/W and GT was synchronized a lown from 07:53 to 11.26 for C/M. 19 was under shut down from 08:15 to 09: 7 Bus were shut down from 08:30 ler shut down from 08:39 to 16:17 for E 5 132 kV Ckt was under shut down from 5 132 kV Ckt was under shut down from 09:43 to 12:36 for any source shut down 1100 for oil le dor shut down from 09:43 to 12:36 for 0 kV S/S 132 kV Ckt was under shut down from 09:43 to 12:36 for 0 kV S/S 132 kV Ckt was under shut down from 09:38 to 0 c/S 132 kV Ckt was under shut down from 09:38 to 0 c/S 132 kV Ckt was under shut down from 09:38 to 0 c/S 132 kV Ckt was under shut down from 09:38 to 0 c/S 132 kV Ckt was under shut down from 09:38 to 0 c/S 132 kV Ckt was under shut down from 09:38 to 10:1 showing on relay and was switch 8 z tripped at 00:35(22/5/21) showing dist. 22(22/5/21) showing dist. C-pha 22 tripped at 00:35(22/5/21) showing dist. 220(22/5/21) showing dist. C-pha 22 tripped at 00:35(22/5/21) showing dist. 220(22/5/21) showing dist. C-pha 22 tripped at 00:35(22/5/21) for C/M ar shut down since 07:21(22/5/21) for C/M ar shut down from 07:30 to 08:52(22/5/21) for C/M ar shut down since 07:21(22/5/21) for C/M ar shut down since 07:41(22/5/21) for C/M ar shut down since 07:41(22/5/21) for C/M ar shut down since 07:41(22/5/21) for C/M	at 18:13. 42 due to red hot maint. 5:04 for C/M. to 18:42 for D/W. 5:04 for C/M. 19:04 for C/M. 19:19 to 11:14 for D/W. akage of 132 kV bushing. C/M. C/M. 10:32. own from 11:26 to 16:23 for D. 17:15 for C/M. 19:15 for C/M. 10:12 to 15:02. partment and was as coupler DS and was as coupler DS and was as end was switched Haripur end and was rst at Haripur end. D/W. 21) for C/M. 1) for C/M. C/M. M.	Ē	5) Raozan #1,2	ST	area from 08:15 to About 25 MW power area from 08:30 to About 9 MW power area from 10:01 to About 23 MW power area from 11:40 to About 20 MW power area from 19:12 to About 15 MW power area from 19:12 to	09:42. er interruption oc 18:42. r interruption occ 15:02. er interruption oc 19:29. wer interruption oc 19:29.	curred under R urred under Ch curred under S curred under R	tangpur S/S hattak S/S tunamganj S/S tangpur S/S Thakurgaon &
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 a) Sikalbaha-225 MW was shut down at 08: b) B.P.Rukuria 132 KV Bus-2 was under shut c c) Chowmuhani 132/33 KV T-1 transformer w d) Mohastanghor 132/33 KV T-1 transformer w a) Sikalbaha-225 MW GT bay-Sikalbaha S/K e) Rangpur 132/33 KV T-1 transformer was und g) Sikalbaha-225 MW GT bay-Sikalbaha S/K h) C.Nawangan 132/33 KV T-1 transformer was und g) Sikalbaha-225 MW GT bay-Sikalbaha S/K h) C.Nawangan 132/33 KV T-1 transformer was und g) Sikalbaha-225 MW GT bay-Sikalbaha S/K h) Chavangan 132/33 KV T-1 transformer with Sikalbaha-225 MW GT bay-Sikalbaha 23 h) Sonargaon S/S-Sonargaon P/S 132 KV CK-1 h) Shahi,dbazar-330 MW GT-2 tripped at 10: synchronized at 14:45. o) Chattak-Sunamgan 132 KV CKt-2 tripped at 10: synchronized at 14:45. h) Pangpur 132/33 KV T-1 transformer was: h) Phangbur-Thakurgaon 132 KV CKt-1 B man closed at 12:19. h) Bhufla-Hamy Z30 KV CKt-2 tripped at 00:37(22/5/21). h) Bhufla-Hamy Z30 KV CKt-2 tripped at 01:22(22/5/21). h) Bhufla-Hamy Z30 KV CKt-2 tripped at 04 witched on at 05:16(22/5/21). h) Bhufla-Hamy Z30 KV CKt-2 tripped at 04 witched on at 05:16(22/5/21). h) Bhufla-Hamy Z30 KV CKt-2 tripped at 04 witched on at 05:16(22/5/21). h) Shufla-Fichada 132 KV CKt-2 tripped at 04 witched on at 05:16(22/5/21). h) Shufla-Fichada 132 KV CKt-2 tripped at 04 witched on at 05:16(22/5/21). h) Shufla-Fichada 132 KV CKt-2 tripped at 04 witched on at 05:16(22/5/21). h) Shufla-Fichada 132 KV CKt-2 tripped at 04 w) Judia S/S-Judia P/S 132 KV CKt-1 & 2are und 3) Synte-255 MW tripped at 03:34(22/5/21). h) Envita-Saidpur 132 KV CKt-1 & 2are ind 3) Synte-255 MW tripped at 03:34(22/5/21). h) Envita-Saidpur 132 KV CKt-1 & ax and 6) S/Hat-2255 MW tripped at 03:34(22/5/21). 	19 for D/W and GT was synchronized i down from 07:53 to 11:26 for C/M. was under shut down from 08:15 to 09: / Bus were shut down from 08:25 to 10 i.kV Bus-1 were shut down from 08:30 ler shut down from 08:39 to 16:17 for E S 132 kV Ckt was under shut down f10: of s 132 kV Ckt was under shut down f10: of s 132 kV Ckt was under shut down f10: 06:13 browing 00:43 to 12:36 for of shut down from 09:43 to 12:36 for of shut down from 09:43 to 12:36 for 00:13 howing no relay and was witche 25 due to heat vent loss of turbine com ually open at 11:40 due to flashing at b under shut down from 19:12 to 19:29 fi 32 tripped at 00:35(22/5/21) showing dist. C-phr is 20:22/5/21) showing d	at 18:13. 42 due to red hot maint. b:04 for C/M. to 18:42 for D/W. D/W. m 09:19 to 11:14 for D/W. akage of 132 kV bushing. C/M. ars switched on at 10:32. own from 11:26 to 16:23 for D. 17:15 for C/M. ad on at 15:02. partment and was us coupler DS and was or project work. list.ABC and was ase and was switched Haripur end and was rst at Haripur end. D/W. 2/1) for C/M. 1) for C/M. 1) for C/M. M. rD/W.	Ē	5) Raozan #1,2	ST	area from 08:15 to About 25 MW power area from 08:30 to About 9 MW power area from 10:01 to About 23 MW power area from 11:40 to About 20 MW power area from 19:12 to About 15 MW power area from 19:12 to	09:42. er interruption oc 18:42. r interruption occ 15:02. er interruption oc 19:29. wer interruption oc 19:29.	curred under R urred under Ch curred under S curred under R	tangpur S/S hattak S/S tunamganj S/S tangpur S/S Thakurgaon &
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 a) Sikalbaha-225 MW was shut down at 08: b) B.P.Ukuria 132 KV Bus-2 was under shut c) c) Fouvmuhani 132/33 KV T-1 transformer was d) Mohastanghor 132/33 KV T-1 transformer was und d) Mohastanghor 132/33 KV T-1 transformer was und g) Sikalbaha-225 MW GT bay-Sikalbaha 5/K h) C.Nawangan 132/33 KV T-1 transformer was und g) Sikalbaha-225 MW GT bay-Sikalbaha 5/K h) C.Nawangan 132/33 KV T-1 transformer was und g) Sikalbaha-225 MW GT bay-Sikalbaha 5/K h) Chavangan 132/33 KV T-1 transformer was und g) Sikalbaha-225 MW GT bay-Sikalbaha 23 h) Sonargaon S/S-Sonargaon P/S 132 KV CH h) Shahiydazar-330 MW GT-2 tripped at 10: synchronized at 14:45. b) Chattak-Sunamgan 132 kV Ckt CB man closed at 12:19. p) Rangpur 132/33 KV T-1 transformer was: h) Purbasadipur-Siadpur 132 kV Ckt-1 tripped at 10: y) Purbasadipur-Thakurgaon 132 kV Ckt-1 filt Part 10: h) Purbasadipur-Siadpur 132 kV Ckt-2 tripped at 0: h) Purbasadipur-Siadpur 132 kV Ckt-2 tripped at 0: h) Purbasadipur-Siadpur 132 kV Ckt-1 tripped at 0: h) Purbasadipur-Siadpur 132 kV Ckt-2 tripped at 0. h) Purbasadipur-Siadpur 132 kV Ckt-2 tripped at 04 switched on at 05:16(22/5/21). h) Bhufta-Haringan 230 kV Ckt-2 tripped at 04 w) Uharjur-Siddur 132 kV Ckt-2 tripped at 04 w) Uharjur-Siddur 230 kV Ckt-2 tripped at 04 w) Subte-Fenchugan 132 kV Ckt-2 tripped at 04 w) Subte-Fenchugan 132 kV Ckt-2 tripped at 04 w) Subte-Fenchugan 132 kV Ckt-2 tripped at 03:3(4)(22/5/21). w) Shufta-Fenchugan 132 kV Ckt-1 & 2 are und 3) Synte-225 MW tripped at 03:3(4)(22/5/21) h) E-Nukuria-Saidpur 132 kV Ckt-1 & 2 are und 3) Synte-225 MW tripped at 03:3(4)(22/5/21) h) Fahyur-323 KV T-1 transformer is und was Synte-25 MW tripped at 03:3(4)(22/5/21) 	19 for D/W and GT was synchronized a down from 07:53 to 11.26 for C/M. 19 was under shut down from 08:15 to 09: 7 Bus were shut down from 08:30 19 source shut down from 08:30 19 source shut down from 08:30 19 source shut down from 09:35 to 10 10 source shut down from 09:35 to 10 10 source shut down from 09:35 to 10 10 kV S(132 kV Ckt was under shut down from 09:34 to 12:36 for 10 kV S(132 kV Ckt was under shut down from 09:38 to 10 source shut down from 09:38 to 10 source shut down from 09:38 to 10 source shut down from 19:12 to 19:29 fo 8 2 tripped at 00:35(22/5/21) showing dist. C-pha 20 c22/5/21) showing dist. C-phase PT bu der shut down since 06:08(22/5/21) for C/M ar shut down from 7:30 to 08:52(22/5/21) for C/M ar shut down from 7:30 to 08:52(22/5/21) for C/M ar shut down since 07:42(22/5/21) for C/M are shut down since 07:42(22/5/21)	at 18:13. 42 due to red hot maint. b:04 for C/M. to 18:42 for D/W. D/W. m 09:19 to 11:14 for D/W. akage of 132 kV bushing. C/M. ars switched on at 10:32. own from 11:26 to 16:23 for D. 17:15 for C/M. ad on at 15:02. partment and was us coupler DS and was or project work. list.ABC and was ase and was switched Haripur end and was rst at Haripur end. D/W. 2/1) for C/M. 1) for C/M. 1) for C/M. M. rD/W.	Ē	5) Raozan #1,2	ST	area from 08:15 to About 25 MW power area from 08:30 to About 9 MW power area from 10:01 to About 23 MW power area from 11:40 to About 20 MW power area from 19:12 to About 15 MW power area from 19:12 to	09:42. er interruption oc 18:42. r interruption occ 15:02. er interruption oc 12:19. er interruption oc 12:29. wer interruption oc 19:29. wer interruption oc 19:29.	curred under R urred under Ch curred under S curred under R	tangpur S/S nattak S/S tunamganj S/S tangpur S/S Thakurgaon & 1).