			NATIONAL LOAD DESPATCH CENTER DAILY REPORT						QF-LDC-0 Page -1
			DAIL! REFOR!				Reporting Date :	13-Mar-20	rage -
Till now the maximum		- 12893 MW 2-Mar-20 Generation & D		2	1:00	Hrs on 29 day's Actual Min Ger	-May-19	- 0 Damand	
The Summary of Yeste Day Peak Generation	i i	8799.3 MW	Hour :	12:00	Min	ı. Gen. at	5:00	72	70 MW
Evening Peak Generation	1.1	10623.0 MW	Hour:	19:30	Ava	ailable Max Generation	n :		91 MW
E.P. Demand (at gen end)):	10623.0 MW	Hour :	19:30		x Demand (Evening)			00 MW
Maximum Generation	:	10623.0 MW	Hour :	19:30		serve(Generation end)	54	91 MW
Total Gen. (MKWH)		204.2 EXPORT	System Load Factor IMPORT THROUGH EAST-WEST INTERCONNECT		Loa	ad Shed :	:		0 MW
Export from East grid to W	Vest grid :- Maxi		I IIII OKT TIKODON EAST-WEST INTERGONNES	-382 MW	at 6:0	0	Energy		MKWHR.
mport from West grid to E	East grid :- Maxi	mum -		MW	at -		Energy		- MKWHR.
Level of Kaptai Lake at 6 Actual:		13-Mar-20 (MSL).	D.	le curve : 91.0		t.(MSL)			
Actual .	07.40 Ft.	(IVIOL),	Nu Nu	ie cuive . 91.0	ь г	L(WOL)			
Gas Consumed :	Total =	1129.60 MMCFD.		Oil Cons	umed (Pl	DB):			
						HS FC	SD :		Liter Liter
						rc			Liter
Cost of the Consumed Fue	iel (PDB+Pvl	Gas :	Tk131,591,652						
		Coal :	Tk41,420,952	Oil	: Tk2	274,833,961	Total :	Tk447,846,564	
	Loa	d Shedding & Other Infor	mation						
Area	Yesterday	,			Too	1av			
MICA	resierday		Estimated Demand (S/S end)			imated Shedding (S/S	end)	Rates of Sheddin	q
	MW		MW			M)	W	(On Estimated Der	mand)
Dhaka	0	0:00	3244				0	0%	
Chittagong Area Khulna Area	0	0:00	1098 983				0	0% 0%	
Rajshahi Area	0	0:00	983 888				0	0%	
Cumilla Area	0	0:00	802				0	0%	
Mymensingh Area	ō	0:00	648				0	0%	
Sylhet Area	0	0:00	369				0	0%	
Barisal Area	0	0:00	167				0	0%	
Rangpur Area Total	0	0:00	499 8697				0	0%	
iotai			0097						
	Information of	of the Generating Units unde	er shut down.						
P	Planned Shut- Do	wn		Forced	Shut- Do	wn			
				1) Barap	ukuria 9) (Chandpur 150 MW CO	CPP STG		
				2) Siddhi	rganj 10)	Sylhet-150 MW.			
				3) Ghora	sal Unit-1	,2,3 & 5.			
						MW & 71 MW			
				5) Ashug					
				6) Sirajga	anj unit-2, rganj 335	,3 : M/M			
						, 10174			
				8) Kaptai					
Ac	dditional Inform	nation of ≬ a							
Ac					-2,3,5	mments on Power In	nterruption		
a) Baghabari 230/132 kV 1	Des T-1 transformer	cription tripped at 12:37 showing PF			-2,3,5	mments on Power Ir	nterruption		
a) Baghabari 230/132 kV 7 b) Shyampur (O) 132/33 k	Des T-1 transformer kV T-1,T-3 & T-4	cription tripped at 12:37 showing PF transformers tripped at 18:	13 showing operating differential		-2,3,5 Cor	out 120 MW power int	erruption occurred	l under Shyampur(O) S/S
a) Baghabari 230/132 kV 7 b) Shyampur (O) 132/33 k relay due to 33 kV under	Des T-1 transformer kV T-1,T-3 & T-4	cription tripped at 12:37 showing PF transformers tripped at 18:			-2,3,5 Cor		erruption occurred	under Shyampur(O)) S/S
a) Baghabari 230/132 kV ⁷ b) Shyampur (O) 132/33 k relay due to 33 kV under 19:02 respectively.	Des T-1 transformer kV T-1,T-3 & T-4 er ground cable fa	icription tripped at 12:37 showing PF transformers tripped at 18: nult and T-3 & T-4 transform	13 showing operating differential er were switched on at 18:35 &		-2,3,5 Cor	out 120 MW power int	erruption occurred	under Shyampur(O)) S/S
a) Baghabari 230/132 kV ⁷ b) Shyampur (O) 132/33 k relay due to 33 kV under 19:02 respectively. b) Aminbazar-Manikganj P	Des T-1 transformer kV T-1,T-3 & T-4 er ground cable fa P/P 132 kV Ckt-1	icription tripped at 12:37 showing PF transformers tripped at 18: sult and T-3 & T-4 transform was under shut down from	13 showing operating differential er were switched on at 18:35 & 09:02 to 21:26 for D/W.		-2,3,5 Cor	out 120 MW power int	erruption occurred	l under Shyampur(O	ı) s/s
a) Baghabari 230/132 kV ³ b) Shyampur (O) 132/33 k relay due to 33 kV under 19:02 respectively. c) Aminbazar-Manikganj P d) Rampura-Bhulta 230 kV	T-1 transformer kV T-1,T-3 & T-4 er ground cable fa P/P 132 kV Ckt-1 V Ckt-2 is under	icription tripped at 12:37 showing PF transformers tripped at 18: nult and T-3 & T-4 transform	13 showing operating differential er were switched on at 18:35 & 09:02 to 21:26 for D/W. /20) for D/W.		-2,3,5 Cor	out 120 MW power int	erruption occurred	l under Shyampur(O	ı) s/s
a) Baghabari 230/132 kV ¹ o) Shyampur (O) 132/33 k relay due to 33 kV under 19:02 respectively. c) Aminbazar-Manikganj Pd) Rampura-Bhulta 230 kV e) Sherpur 132/33 kV T-2:0) Kishorganj-Ashuganj 13:0	Des T-1 transformer: kV T-1,T-3 & T-4 er ground cable fa P/P 132 kV Ckt-1 V Ckt-2 is under t transformer is un k2 kV Ckt-1 is un	tripped at 12:37 showing PF transformers tripped at 18: utl and T-3 & T-4 transform was under shut down from shut down since 06:37(13/3 der shut down since 07:30 der shut down since 06:16(13 showing operating differential er were switched on at 18:35 & 09:02 to 21:26 for D/W. (20) for D/W. (13/3/20) for D/W.		-2,3,5 Cor	out 120 MW power int	erruption occurred	l under Shyampur(O) S/S
a) Baghabari 230/132 kV ⁻¹ c) Shyampur (O) 132/33 k relay due to 33 kV under 19:02 respectively. c) Arninbazar-Manikganj P d) Rampura-Bhulta 230 kV ⁻¹ d) Rampura-Bhulta 230 kV ⁻¹ kishorganj-Ashuganj 13: d) Kishorganj 132 kV Bus d) Kishorganj 132 kV Bus	Des T-1 transformer: kV T-1,T-3 & T-4 er ground cable fa P/P 132 kV Ckt-1 V Ckt-2 is under transformer is un 32 kV Ckt-1 is un- is under shut do	cription tripped at 12:37 showing PF transformers tripped at 18: tult and T-3 & T-4 transform was under shut down from shut down since 06:37(13/3 nder shut down since 06:16(wm since 06:04(13/3/20) for wm since 06:04(13/3/20)	13 showing operating differential er were switched on at 18:35 & 9:02 to 21:26 for D/W. (20) for D/W. (13/3/20) for D/W. D/W. U.W. (14/3/120) for D/W. D/W. (15/3/120) for D/W. D/W. (15/3/120) for D/W. (15/3/120) for D/W. (15/3/		-2,3,5 Cor	out 120 MW power int	erruption occurred	l under Shyampur(O)) S/S
a) Baghabari 230/132 kV o Shyampur (O) 132/33 k relay due to 33 kV under 19:02 respectively. c) Aminbazar-Manikgani P di Rampura-Bhulta 230 kV o) Sherpur 132/33 kV T-2 () Kishorgani 132 kV Bus o) Kishorgani 132 kV Bus o) Kishorgani 132 kV Bus o) Kishorgani-Ashugani 132 kV Bus o) Kishorgani-Ashugani 132 kV Bus on Kishorgani	Des T-1 transformer i kV T-1,T-3 & T-4 er ground cable fa P/P 132 kV Ckt-1 V Ckt-2 is under transformer is un 12 kV Ckt-1 is under is under shut do 32 kV Ckt-2 was	peription tripped at 12:37 showing PF transformers tripped at 18: tult and T-3 & T-4 transform was under shut down from shut down since 06:37(13/3 der shut down since 07:30 der shut down since 06:10(1/3)/2(20) for under shut down from 06:00 under shut down from 06:00	13 showing operating differential er were switched on at 18:35 & 09:02 to 21:26 for D/W. (720) for D/W. (13/3/20) for D/W. 3/3/20) for D/W. D/W. by 0.5 for D/W. D/W. 6. by 0.7:58(13/3/20) for D/W. D/W. 6. by 0.7:58(13/3/20) for D/W.		-2,3,5 Cor	out 120 MW power int	erruption occurred	I under Shyampur(O)) S/S
a) Baghabari 230/132 kV \) Shyampur (0) 132/87 kV \) Shyampur (0) 132/87 kV \ 19:02 respectively, \) Aminbazar-Manikganj P (1) Rampura-Bhutla 230 kV \) Sherpur 132/33 kV T-2, \ (1) Kishorganj-Ashuganj 132 kV Bus (1) Kishorganj-Ashuganj 132 kV Bus (1) Kishorganj-Ashuganj 132 kV Bus (1) Kishorganj-Mymensing (1)	Des T-1 transformer: kV T-1,T-3 & T-4 or ground cable fa P/P 132 kV Ckt-1 V Ckt-2 is under transformer is un is under shut do 32 kV Ckt-1 wa 132 kV Ckt-1 wa	cription tripped at 12:37 showing PF transformers tripped at 18: ultt and T-3 & T-4 transform was under shut down from shut down since 06:37(133) ader shut down since 06:67; wn since 06:04(13/3/20) for under shut down from 06:09 s under shut down from 06:09 s under shut down from 06:09	13 showing operating differential er were switched on at 18:35 & 09:02 to 21:26 for D/W. (20) for D/W. (13/3/20) for D/W. D/W. D/W. 10 10:758(13/3/20) for D/W. 11 to 08:19(13/3/20) for D/W.		-2,3,5 Cor	out 120 MW power int	erruption occurred	I under Shyampur(O)) S/S
a) Baghabari 230/132 kV V senyapur (O) 132/33 k relay due to 33 kV under 19:02 respectively. o) Aminbazar-Manikganj P d) Rampura-Bhulta 230 kV d) Sherpur 132/3 kV T-2) Kishorganj-Ashuganj 13: d) Kishorganj-Ashuganj 13: Kishorganj-Mymensing 1 Kishorganj-Mymensing 1 Kishorganj-Mymensing 1 Kishorganj-Mymensing 1	Des T-1 transformer i kV T-1,T-3 & T-4 er ground cable fa P/P 132 kV Ckt-1 V Ckt-2 is under transformer is un 12 kV Ckt-1 was 32 kV Ckt-2 was 132 kV Ckt-1 vas 132 kV Ckt-1 vas	coription tripped at 12:37 showing PF transformers tripped at 18: utland 17:3 & T+ transform was under shut down from shut down since 06:37(13/3) der shut down since 06:37(13/3) der shut down since 06:16(' w since 06:04(13/20) since 07:30 under shut down from 06:0 under shut down from 06:0 under shut down from 16:0 former are under shut down from 65:0 former are under shut down from 86:0	13 showing operating differential er were switched on at 18:35 & 09:02 to 21:26 for D/W. (720) for D/W. (730) 20) for D/W. (733/20) for D/W. D/W. (740) for		-2,3,5 Cor	out 120 MW power int	erruption occurred	l under Shyampur(O)) S/S
a) Baghabari 230/132 kV ' b) Shyampur (O) 13/33 kV inder 19/02 respectively. b) Aminbazzar-Manikgan P (F) Rampura-Bhatla 230 kV, kishorgani-Jashugani J Si Kepira	Des T-1 transformer i kV T-1,T-3 & T-4 r ground cable fa P/P 132 kV Ckt-1 V Ckt-2 is under transformer is un 32 kV Ckt-1 is un- is under shut do 32 kV Ckt-2 was 132 kV Ckt-1 wa- 4-1,T-2 & T-3 tran 2 kV Ckt-1 is und	cription tripped at 12:37 showing PF transformers tripped at 18: utl and T-3 & T-4 transformer was under shut down from shut down since 06:37(13) der shut down since 07:30 der shut down since 06:16(13) was nice 06:04(13) under shut down from 06: sformer are under shut dow er shut down from 06: sformer are under shut dow	13 showing operating differential er were switched on at 18:35 & 09:02 to 21:26 for D/W. (20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. D/W. 09:00 for D/W. (13/3/20) for D/W. (14/3/3/20) for D/W. (15/3/3/20) for D/		-2,3,5 Cor	out 120 MW power int	erruption occurred	I under Shyampur(O)) S/S
a) Baghabari 230/132 kV ' b) Shyampur (O) 13/33 kV inder relay due to 33 kV under 9/02 respectively. c) Anninbazar-Manikganj P sherpur 13/2/33 kV T-2: kishorganj-Ashuganj 13; kishorganj-Ashuganj 13; kishorganj-Ashuganj 13; kishorganj-Ashuganj 13; kishorganj-Mymensing 1 kishorganj-Mymensing 1 kishorganj-Mymensing 1 kishorganj-Mymensing 1 kishorganj-Marianghat 132 Barisal-Patuakhali 13/2 k n) Jhenaidah 13/2/33 kV T n) Jenaidah 13/2/33 kV T n) Neraidah 13/2/33 kV T n) Jenaidah 13/2/3/33 kV T n) Jenaidah 13/2/3/3/3/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	Des T-1 transformer i kV T-1,T-3 & T-4 or ground cable fa PP 132 kV Ckt-1 V Ckt-2 is under transformer is un 12 kV Ckt-1 is under 32 kV Ckt-1 under 1-1,T-2 & T-3 trans 2 kV Ckt-1 is under V Ckt-1 is under V Ckt-1 is under 1-1 transformer i	corption tripped at 12:37 showing PF transformers tripped at 18: utl and T-3 & T-4 transformer was under shut down from shut down since 06:37(13) der shut down since 07:30 der shut down since 06:37(13) der shut down since 06:40 under shut down from 06:0 stormer are under shut dow re shut down from 06:0 sformer are under shut dow sformer shut down since 06:34(13) thut down since 06:34(13) thut down since 06:34(13) Use since with 32 bus is under	13 showing operating differential er were switched on at 18:35 & 09:02 to 21:26 for D/W. (20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. D/W. (13/3/20) for D/W. D/W. (14/3/3/20) for D/W. D/W. (15/3/3/20) for D/W.		-2,3,5 Cor	out 120 MW power int	erruption occurred	under Shyampur(O) S/S
a) Baghabari 230/132 kV 1 b) Shyampur (O) 132/33 k relay due to 33 kV under 19:02 respectively. c) Amiribazar-Manikganj P d) Rampura-Bhutla 230 kV d) Sherpur 13/23 kV 1-2; d) Kishorgani-Ashugani 13; d) Kishorgani-Ashugani 13; kishorgani-Ashugani 13; kishorgani-Maymensing 1 kishorgani-Maymensing 1 kishorgani 132/33 kV 1-7; d) Khulsh-Madunaghat 132; Barisal-Patukahali 132 k m) Jhenaidah 132/33 kV 1-7; d) Skalbaha-150 MW was	Des T-1 transformer kV T-1,T-3 & T-4 pr ground cable fa Pp P1 32 kV Ckt-1 V Ckt-2 is under transformer is un is under shut do 32 kV Ckt-1 was 32 kV Ckt-1 was 132 kV Ckt-1 was 4 kV Ckt-1 is under 5 kV Ckt-1 was 5 kV Ckt-1 was 5 kV Ckt-1 was 5 kV Ckt-1 stansformer a 5 shut down at 00	cription Tripped at 12:37 showing PF transformers tripped at 18: utl and T-3 & T-4 transform was under shut down from shut down since 06:37(13/3) der shut down since 06:36(13/3) der shut down since 06:36(13/3) under shut down from 06: sformer are under shut down er shut down since 06:36(13/3) under shut down since 06:36(13/3) under shut down since 06:36(13/3) under shut down since 06:36(13/3) long with 33 kV Bus is under 25(13/32/0) for air filter ch	13 showing operating differential er were switched on at 18:35 & 09:02 to 21:26 for D/W. (20) for D/W (13/3/20) for D/W. 3/3/20) for D/W. D/W. b to 07:58(13/3/20) for D/W. 11 to 08:19(13/3/20) for D/W. 11 to 08:19(13/3/20) for D/W. 3/3/20) for D/W. 9) for D/W. 20) for D/W. 12 in the down since 07:34(13/3/20) for D/W. 13 in the down since 07:34(13/3/20) for D/W. 14 in the down since 07:34(13/3/20) for D/W. 15 in the down since 07:34(13/3/20) for D/W. 15 in the down since 07:34(13/3/20) for D/W. 16 in the down since 07:34(13/3/20) for D/W. 17 in the down since 07:34(13/3/20) for D/W. 18 in the do		-2,3,5 Cor	out 120 MW power int	erruption occurred	I under Shyampur(O)) S/S
a) Baghabari 230/132 kV Ts) shapmpur (O) 1323 kV Ts) relay due to 33 kV under 19:02 respectively. J Armbuzar-Manikgan P d) Rampura-Bhulta 230 kV 15) Sherpur 132/33 kV T-2: Kishorgani-Ashugani 13: J Kishorgani-Ashugani 13: Kishorgani-Ashugani 13: Kishorgani-Pathugani 13: Kishorgani-Pathugani 13: J Kishorgani 13: J Kisho	Des T-1 transformer kV T-1,T-3 & T-4 or ground cable fe 9/P 132 kV Ckt-1 V Ckt-2 is under transformer is u 132 kV Ckt-1 is un 132 kV Ckt-1 wan 132 kV Ckt-1 wan 2 kV Ckt-1 sunder V Ckt-1 is under 5 s shut down at 0 5 shut down at 0	coription tripped at 12:37 showing PF transformers tripped at 18. utla and 13.8 4 "T transform was under shut down from shut down since 06:37(13) der shut down since 06:37(13) der shut down since 06:16(' wa since 06:04(13) sunder shut down from 06:0 sunder shut do	13 showing operating differential er were switched on at 18:35 & 09:02 to 21:26 for D/W. (20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. D/W. (13/3/20) for D/W. (14/3/3/20) for D/W. (15/3/3/20) fo		-2,3,5 Cor	out 120 MW power int	erruption occurred	I under Shyampur(O)) S/S
a) Baghabari 230/132 KV 1 b) Shyampur (O) 132/33 k relay due to 33 kV under 19:02 respectively. c) Aminbazar-Manikganj P d) Rampura-Bhulla 230 kV d) Sherpur 13/33 kV 1-2; kishorganj-Ashuganj 13; kishorganj-Ashuganj 13; kishorganj-Mymensing 1 kishorganj-Mymensing 1 kishorganj-Mymensing 1 kishorganj-Mymensing 1 kishorganj 13/233 kV 1-3; b) Barisal-Patuakhali 132/3 kV 1-3; b) Sikalbaha-150 MW was b) Fenchuganj #3 STW 1-3; b) Rajshahi 13/2/33 kV 1-3;	Des T-1 transformer kV T-1,T-3 & T-4 r ground cable fe P/P 132 kV Ckt-1 V Ckt-2 is under transformer is un is under shut do 32 kV Ckt-1 wa 132 kV Ckt-1 wa 1-1,T-2 & T-3 tran kV Ckt-1 is under kV Ckt-1 is under to kV Ckt-1 is under s shut down at 00 shut down at 00	cription Tripped at 12:37 showing PF transformers tripped at 18: utl and T-3 & T-4 transform was under shut down from shut down since 06:37(13/3) der shut down since 06:37(13/3) der shut down since 06:36(13/3) der shut down since 06:36(13/3) under shut down from 06:0 sformer are under shut down since 06:34(13/3) to under shut down from 06:0 sformer are under shut down since 06:36(13/3) under shut down since	13 showing operating differential er were switched on at 18:35 & 09:02 to 21:26 for D/W. (20) for D/W (13/3/20) for D/W. 3/3/20) for D/W. D/W. b to 07:58(13/3/20) for D/W. 11 to 08:19(13/3/20) for D/W. 11 to 08:19(13/3/20) for D/W. 3/3/20) for D/W. 9) for D/W. 20) for D/W. 12 in the down since 07:34(13/3/20) for D/W. 13 in the down since 07:34(13/3/20) for D/W. 14 in the down since 07:34(13/3/20) for D/W. 15 in the down since 07:34(13/3/20) for D/W. 15 in the down since 07:34(13/3/20) for D/W. 16 in the down since 07:34(13/3/20) for D/W. 17 in the down since 07:34(13/3/20) for D/W. 18 in the do		-2,3,5 Cor	out 120 MW power int	erruption occurred	under Shyampur(O)) S/S
a) Baghabari 230/132 kV V a) Baghabari 230/132 kV V a) Falay due to 33 kV under 19:02 respectively. b) Aminbazar-Manikgan P d) Rampura-Bhulta 230 kV b) Sherpur 132/3 kV T-2: b) Kishorganj-Ashuganj 13: b) Kishorganj-Ashuganj 13: b) Kishorganj-Ashuganj 13: b) Kishorganj-Mymensing 1 Kishorganj-Mymens	Des T-1 transformer V/ T-1, T-3 & T-4 yr ground cable fe P/P 132 kV Ckt-1 V Ckt-2 is under transformer is u 12 kV Ckt-1 is un is under shut dos 32 kV Ckt-1 was 132 kV Ckt-1 was 1-1, T-2 & T-3 transformer a s shut down at 00 3 transformer alo 3 transformer alo 3 transformer alo 1 transformer alo	coription tripped at 12:37 showing PF transformers tripped at 18: utla md 13-8 T+ transform was under shut down from shut down since 06:37(13/30) der shut down since 06:37(13/30) der shut down since 06:16(' wn since 06:04(13/320) for a under shut down from 06:0 s under shut down from 06:0 s under shut down from 06:0 s under shut down from 06:0 sunder shut down since 06:31(1) sunder shut down since	13 showing operating differential er er were switched on at 18:35 & 09:02 to 21:26 for D/W. (20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. (14/3/3/20) for D/W. (15/3/20) for D/W. (15/3/3/20) for D/W. (15/3/3/3/20) for D/W. (15/3/3/3/3/20) for D/W. (15/3/3/3/3/3/20) for D/W. (15/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3		-2,3,5	out 120 MW power int	erruption occurred	I under Shyampur(O) S/S
a) Baghabari 230/132 kV T BiShampur (O) 132/33 k relay due to 33 kV under 19:02 respectively. J Armibuzar-Manikganj P J) Rampura-Bhulta 230 kV J) Rampura-Bhulta 230 kV J) Kashorganj-Mashuganj 13 J Kshorganj-Mashuganj 13 J Kshorganj-JAshuganj 13 J Kshorganj-JAshuganj 13 J Kshorganj-Jashuganj 13 J Kshorganj 132/33 kV T J Khuls-Madunaghat 132 Barisal-Patukahal 132/33 kV T J Skalbaha-150 MW was D) Fenchuganj #3 ST was D) Rajshahi 132/33 kV T (13/3/20) for due to rad J) Mymensing 132/33 kV 1 due to C/M.	Des T-1 transformer V T-1,T-3 & T-4 ground cable fe P/P 132 kV Ckt-1 V Ckt-2 is under transformer is un 12 kV Ckt-1 is un is under shut do 32 kV Ckt-2 was 132 kV Ckt-1 was 1-1,T-2 & T-3 transformer as V Ckt is under s T-1 transformer as shut down at 00 shut down at 00 shut down at 00 shut normer is	cription tripped at 12:37 showing PF transformers tripped at 18: ut and T-3 & T+4 transform was under shut down from shut down since 06:37(13/3) der shut down since 06:37(13/3) der shut down since 06:37(13/3) der shut down since 06:30(13/3) sunder shut down from 06:0 sunder shut down from 06:30(13/3) long with 33 kV Bus su und 12:2(13/3/20) due to vibratio gray with 33 kV Bus was und 12:2, 20:20, 20:	13 showing operating differential er were switched on at 18:35 & 09:02 to 21:26 for D/W. (20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. D/W. (13/3/20) for D/W. (14/3/3/20) for D/W. (15/3/3/20) fo		-2,3,5	out 120 MW power int	erruption occurred	I under Shyampur(O)) S/S
a) Baghabari 230/132 KV ' b) Shyampur (O) 132/33 k relay due to 33 kV under 19:02 respectively. c) Aminbazar-Manikganj P (J) Rampura-Bhulla 230 kV ' c) Sherpur 132/33 kV 'T-2 (Kishorganj-Ashuganj 13; j) Kishorganj-Ashuganj 13; j) Kishorganj-Ashuganj 13; j) Kishorganj-Ashuganj 13; j) Kishorganj-Ashuganj 13; j) Kishorganj-Alymensing 1 (Kishorganj-Alymensing 1) Kishorganj 12/33 kV T-3 (Shalbaha-150 MW was 1) Sikalbaha-150 MW was 1) Fenchuganj #3 ST kW T-3 (13/3/20) for due to red (13/3/20) for due to red (13/3/38) KW T-3 (13/3/20) for due to red (13/3/38) KW T-3 (13/3/20) for due to red (13/3/38) KW T-3 (13/3/38) KW T-3 (13/3/38) KW T-3 (13/3/20) for due to red (13/3/38) KW T-3 (13/3/38) KW	Des T-1 transformer V T-1,T-3 & T-4 ground cable fe P/P 132 kV Ckt-1 V Ckt-2 is under transformer is un 12 kV Ckt-1 is un is under shut do 32 kV Ckt-2 was 132 kV Ckt-1 was 1-1,T-2 & T-3 transformer as V Ckt is under s T-1 transformer as shut down at 00 shut down at 00 shut down at 00 shut normer is	cription tripped at 12:37 showing PF transformers tripped at 18: ut and T-3 & T+4 transform was under shut down from shut down since 06:37(13/3) der shut down since 06:37(13/3) der shut down since 06:37(13/3) der shut down since 06:30(13/3) sunder shut down from 06:0 sunder shut down from 06:30(13/3) long with 33 kV Bus su und 12:2(13/3/20) due to vibratio gray with 33 kV Bus was und 12:2, 20:20, 20:	13 showing operating differential er er were switched on at 18:35 & 09:02 to 21:26 for D/W. (20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. (14/3/3/20) for D/W. (15/3/20) for D/W. (15/3/3/20) for D/W. (15/3/3/3/20) for D/W. (15/3/3/3/3/20) for D/W. (15/3/3/3/3/3/20) for D/W. (15/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3		-2,3,5	out 120 MW power int	erruption occurred	under Shyampur(O)) S/S
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a) Baghabari 230/132 kV 1 b) Shyampur (O) 132/33 k relay due to 33 kV under 19:02 respectively. c) Amirbazar-Manikganj P d) Rampura-Bhutla 230 kV g) Sherpur 132/33 kV 7-2 d) Kishorganj-Ashuganj 132 d) Kishorganj-Ashuganj 13 d) Kishorganj-Ashuganj 13 d) Kishorganj-Ashuganj 13 d) Kishorganj-Ashuganj 13 d) Kishorganj-Mymensing 1 Kishorganj-Manuaghat 132 d) Kishorganj-Manuaghat 132 d) Kishorganj-Manuaghat 132 d) Sharisal-Patukahali 132 k m) Jhenakhahali 132 k m) Jhenakhahali 132 k m) Jhenakhahali 32 k m) Jenakhahali 32 k m) Jenakhahali 32 k m) Jenakhahali 32 k m) Jenakhali 32 k m) Jenakhali 33 SI was 0) Fenchuganj #3 SI was 0) Fenchuganj #3 SI was 0) Fenchuganj #3 SI was 0) Hayahali 132/33 kV 1 d) Willensing 132/33 kV 1 d) Willensing 132/33 kV 1 d) Willensing 132/33 kV 1	Des T-1 transformer V T-1,T-3 & T-4 ground cable fe P/P 132 kV Ckt-1 V Ckt-2 is under transformer is un 12 kV Ckt-1 is un is under shut do 32 kV Ckt-2 was 132 kV Ckt-1 was 1-1,T-2 & T-3 transformer as V Ckt is under s T-1 transformer as shut down at 00 shut down at 00 shut down at 00 shut normer is	cription tripped at 12:37 showing PF transformers tripped at 18: utl and 17:3 & T-4 transform was under shut down from shut down since 06:37(13) did show since 06:37(13) did show since 06:30(13) did shut down since 06:30(13) did shut down since 06:30(13) with shut down from 06:05 stormer are under shut down since 06:30(13) did shut d	13 showing operating differential er were switched on at 18:35 & 09:02 to 21:26 for D/W. (20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. D/W. (14/3/3/20) for D/W. (15/3/3/20) for D/W. (15/3/3/20		-2,3,5	out 120 MW power int	erruption occurred) S/S
a) Baghabari 230/132 kV ' b) Shyampur (O) 13/33 k relay due to 33 kV under 19/02 respectively.) Amribazar-Manikganj P 19/02 respectively.) Amribazar-Manikganj P 1) Rampura-Bhutlat 230 kV (Sishorganj-Maroganj-Ashuganj 13 kKishorganj-Maroganj-Ashuganj 13 kKishorganj-Maymensing 1 (Kishorganj-Ashuganj 13/23 kV Tu Sikhorganj-Maroganj 12/33 kV Tu Sishorganj-Maroganj 13/23 kV Tu due to CM.) After maintenance Bhola Sub Divisional Engineer	Des T-1 transformer i V/ T-1,T-3 & T-4 r ground cable fa P/P 132 kV Ckt-1 v Ckt-1 sunder v Ckt-2 is under v Ckt-2 ku Ckt-1 v Ckt-1 is und v Ckt-1 is und v Ckt-1 is und v Ckt is under s v V Ckt-1 is und v Ckt is under s s shut down at 0 v Ckt is under s s shut down at 0 v Ckt is under s s shut down at 0 v Ckt is under s s shut down at 0 v Ckt is under s s shut down at 0 v Ckt is under s s shut down at 0 v Ckt is under s s shut down at 0 v Ckt is under s v Shut down at 0 v Ckt is under s v Shut down at 0 v V Ckt is under s v V V V V V V V V V V V V V V V V V V V	cription tripped at 12:37 showing PF transformers tripped at 18: ult and T-3 & T-4 transform was under shut down from shut down since 63:71(3) der shut down since 06:73(3) der shut down since 06:16(1) m since 06:04(1) m since 06:04(1) sunder shut down from 66: sformer are under shut down since 06:34(1) hut down since 06:34(1) hut down since 06:34(1) under shut down from 66: sformer are under shut down since 10:34(1) hut down since 06:34(1) hut down since 06:34(1) under shut down since 10:34(1) hut down since 06:34(1) hut down	13 showing operating differential er were switched on at 18:35 & 09:02 to 21:26 for D/W. (20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. (14/3/3/20) for D/W. (15/3/3/20) for D/W. (15/3/3/3/20) for D/W. (15/3/3/3/20) for D/W. (15/3/3/3/20) for D/W. (15/3/3/3/20) for D/W. (15/3/3/3/3/20) for D/W. (15/3/3/3/3/3/20) for D/W. (15/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3		-2,3,5	out 120 MW power int	erruption occurred	t Engineer)) S/S
a) Baghabari 230/132 kV 1 b) Shyampur (O) 132/33 k relay due to 33 kV under 19:02 respectively. c) Amirbazar-Manikganj P d) Rampura-Bhutla 230 kV g) Sherpur 132/33 kV 7-2 d) Kishorganj-Ashuganj 132 d) Kishorganj-Ashuganj 13 d) Kishorganj-Ashuganj 13 d) Kishorganj-Ashuganj 13 d) Kishorganj-Ashuganj 13 d) Kishorganj-Mymensing 1 Kishorganj-Manuaghat 132 d) Kishorganj-Manuaghat 132 d) Kishorganj-Manuaghat 132 d) Sharisal-Patukahali 132 k m) Jhenakhahali 132 k m) Jhenakhahali 132 k m) Jhenakhahali 32 k m) Jenakhahali 32 k m) Jenakhahali 32 k m) Jenakhahali 32 k m) Jenakhali 32 k m) Jenakhali 33 SI was 0) Fenchuganj #3 SI was 0) Fenchuganj #3 SI was 0) Fenchuganj #3 SI was 0) Hayahali 132/33 kV 1 d) Willensing 132/33 kV 1 d) Willensing 132/33 kV 1 d) Willensing 132/33 kV 1	Des T-1 transformer i V/ T-1,T-3 & T-4 r ground cable fa P/P 132 kV Ckt-1 v Ckt-1 sunder v Ckt-2 is under v Ckt-2 ku Ckt-1 v Ckt-1 is und v Ckt-1 is und v Ckt-1 is und v Ckt is under s v V Ckt-1 is und v Ckt is under s s shut down at 0 v Ckt is under s s shut down at 0 v Ckt is under s s shut down at 0 v Ckt is under s s shut down at 0 v Ckt is under s s shut down at 0 v Ckt is under s s shut down at 0 v Ckt is under s s shut down at 0 v Ckt is under s v Shut down at 0 v Ckt is under s v Shut down at 0 v V Ckt is under s v V V V V V V V V V V V V V V V V V V V	cription tripped at 12:37 showing PF transformers tripped at 18: utl and 17:3 & T-4 transform was under shut down from shut down since 06:37(13) did show since 06:37(13) did show since 06:30(13) did shut down since 06:30(13) did shut down since 06:30(13) with shut down from 06:05 stormer are under shut down since 06:30(13) did shut d	13 showing operating differential er were switched on at 18:35 & 09:02 to 21:26 for D/W. (20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. (13/3/20) for D/W. (14/3/3/20) for D/W. (15/3/3/20) for D/W. (15/3/3/3/20) for D/W. (15/3/3/3/20) for D/W. (15/3/3/3/20) for D/W. (15/3/3/3/20) for D/W. (15/3/3/3/3/20) for D/W. (15/3/3/3/3/3/20) for D/W. (15/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3		-2,3,5	out 120 MW power int	erruption occurred	t Engineer)) S/S