			NATIONAL LOAD DES DAILY REP				- 1	LDC-08 Page -1
Till new the		40000 1000			4.00	Reporting Date :	3-Mar-21	
Till now the maximum The Summary of Yeste	generation is : - rdav's 2-M	ar-21 Generation & D	Demand			n 29-May-19 ual Min Gen. & Pr	robable Gen. & Demand	
Day Peak Generation	:	9540.0 MW	Hour :	12:00	Min. Gen. at	5:00	7437 MW	
Evening Peak Generation		10798.0 MW	Hour :	19:00	Available Max		14330 MW	
E.P. Demand (at gen end) Maximum Generation	-	10798.0 MW 10798.0 MW	Hour : Hour :	19:00 19:00	Max Demand Reserve(Gen		11000 MW 3330 MW	
Total Gen. (MKWH)	- -	219.0		ad Factor : 84.51%	Load Shed	:	0 MW	
		EXPORT	/ IMPORT THROUGH EAST-WEST INTERCO	NNECTOR				
Export from East grid to W					at 19:30	Energy		
Import from West grid to E evel of Kaptai Lake at 6:00		3-Mar-21		MW a	it -	Energy	- MKWHK.	
	.04 Ft.(MSI			Rule curve : 92.68	Ft.(MSL)			
Gas Consumed :	Total =	923.65 MMCFD.		Oil Consur	ned (PDB):			
Cas Consumed .	rotai –	323.03 MIMOLD.		Oli Odriadi	neu (FDD).	HSD :	Liter	
						FO :	Liter	
Cost of the Consumed Fue	I (PDR+	Gas :	Tk116,608,436					
:		Coal :	Tk85,466,627	Oil	: Tk456,676,40	06 Total :	Tk658,751,469	
	Load Sh	edding & Other Informat	ion					
Area	Yesterday				Today			
	,		Estimated Demand (S/S end)			edding (S/S end)		
	IW 0	:00	MW 3952			MW	(On Estimated Demand) 0%	
		:00	3952 1344			0	0%	
Khulna Area	0 0	:00	1204			0	0%	
Rajshahi Area		:00	1088			0	0%	
		:00	983			0	0% 0%	
/ /		:00 :00	793 444			0	0%	
Barisal Area		:00	204			ő	0%	
	0 0 0	:00	612			0	0%	
Total	U		10624			0		
In	formation of the C	Generating Units under shut	t down.					
Planne	d Shut- Down				hut- Down			
				1) Barapul	uria ST: Unit-2			
				2) Bagnab 3) Ashuga	ari-71 &100 MW			
				4) Kaptai-2 5) Raozan	#1,2			
				4) Kaptai-2 5) Raozan 6) Haripur	#1,2 360 MW			
				4) Kaptai-2 5) Raozan 6) Haripur	#1,2			
				4) Kaptai-2 5) Raozan 6) Haripur	#1,2 360 MW			
Additio	onal Information	of Machines, lines, Interru	uption / Forced Load shed etc.	4) Kaptai-2 5) Raozan 6) Haripur	#1,2 360 MW			
			•	4) Kaptai-2 5) Raozan 6) Haripur	#1,2 360 MW			
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV T-	kV Ckt-2 was un 4 transformer wa	der shut down from 08:18 t s under shut down from 08	o 22:18 for A/M. :24 to 16:34 for C/M.	4) Kaptai-2 5) Raozan 6) Haripur	#1,2 360 MW			
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV T- c) Kulshi-AKSML 132 kV C	kV Ckt-2 was un 4 transformer wa Ckt was under shu	der shut down from 08:18 t s under shut down from 08 t down from 08:22 to 17:46	o 22:18 for A/M. :24 to 16:34 for C/M. : for A/M.	4) Kaptai-2 5) Raozan 6) Haripur	#1,2 360 MW			
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV T- c) Kulshi-AKSML 132 kV C d) Kishorganj-Ashuganj 13:	kV Ckt-2 was un 4 transformer wa Ckt was under shu 2 kV Ckt-2 was u	der shut down from 08:18 t s under shut down from 08 t down from 08:22 to 17:46 nder shut down from 08:37	o 22:18 for A/M. :24 to 16:34 for C/M. for A/M. to 17:42 for A/M.	4) Kaptai-2 5) Raozan 6) Haripur	#1,2 360 MW			
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV T- c) Kulshi-AKSML 132 kV C d) Kishorganj-Ashuganj 13: e) Sylhet-Chattak 132 kV C f) Bibiyana-Shahjibazar 23(kV Ckt-2 was un 4 transformer wa Ckt was under shu 2 kV Ckt-2 was u Ckt-2 was under s 0 kV Ckt-1 was ur	der shut down from 08:18 t s under shut down from 08 t down from 08:22 to 17:46 nder shut down from 08:37 hut down from 08:42 to 13: nder shut down from 08:57	22:18 for A/M. :24 to 16:34 for C/M. : for A/M. to 17:42 for A/M. 31 for C/M. to 16:50 for A/M.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2] 360 MW j #1 CCPP			
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV T- c) Kulshi-AKSML 132 kV C d) Kishorganj-Ashuganj 13 e) Sylhet-Chattak 132 kV f) Bibiyana-Shahjibazar 23(g) Valuka 132/33 kV T-2 tr	kV Ckt-2 was un 4 transformer wa Ckt was under shu 2 kV Ckt-2 was u Ckt-2 was under s 0 kV Ckt-1 was ur	der shut down from 08:18 t s under shut down from 08 t down from 08:22 to 17:46 nder shut down from 08:37 hut down from 08:42 to 13: nder shut down from 08:57	22:18 for A/M. :24 to 16:34 for C/M. : for A/M. to 17:42 for A/M. 31 for C/M. to 16:50 for A/M.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		vn occurred under Valuka S/S a	ırea
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV T- c) Kulshi-AKSML 132 kV C d) Kishorganj-Ashuganj 13 e) Sylhet-Chattak 132 kV C f) Bibiyana-Shahjibazar 230 g) Valuka 132/33 kV T-2 tr switched on at 18:13.	kV Ckt-2 was un 4 transformer wa 2kt was under shu 2 kV Ckt-2 was un Ckt-2 was under s 0 kV Ckt-1 was ur ansformer tripped	der shut down from 08:18 t s under shut down from 08 t down from 08:22 to 17:46 nder shut down from 08:37 hut down from 08:42 to 13: nder shut down from 08:57 I at 10:06 due to winding te	22:18 for A/M. 24 to 16:34 for C/M. for A/M. to 17.42 for A/M. 31 for C/M. to 16:50 for A/M. mperature high and was	4) Kaptai-2 5) Raozan 6) Haripur	#1.2] 360 MW j #1 CCPP		un occurred under Valuka S/S a	Irea
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV T- c) Kulshi-AKSML 132 kV C d) Kishorganj-Ashuganj 13: e) Sylhet-Chattak 132 kV C f) Bibiyana-Shahjibazar 23(g) Valuka 132/33 kV T-2 tr switched on at 18:13. h) Valuka 132/33 kV T-11	kV Ckt-2 was un 4 transformer wa kt was under shu 2 kV Ckt-2 was un Ckt-2 was under s 0 kV Ckt-1 was un ansformer tripped ansformer was un	der shut down from 08:18 t s under shut down from 08 t down from 08:22 to 17:46 dnder shut down from 08:37 hut down from 08:42 to 13: ander shut down from 08:57 at 10:06 due to winding te uder shut down from 10:2 to	22:18 for A/M. :24 to 16:34 for C/M. for A/M. to 17:42 for A/M. 31 for C/M. to 16:50 for A/M. mperature high and was p 10:18 for A/M.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		n occurred under Valuka S/S ar	rea
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV T- c) Kulshi-AKSML 132 kV C d) Kishorganj-Ashuganj 13 e) Syhet-Chattak 132 kV C f) Biblyana-Shahjibazar 230 g) Valuka 132/33 kV T-2 tr switched on at 18:13. h) Valuka 132/33 kV T-1 tr) Kaliakoi-Tangail 132 kV j) Kaliakoi T23 kV Bus was	kV Ckt-2 was un 4 transformer wa kt was under shu 2 kV Ckt-2 was under s 0 kV Ckt-1 was un ansformer tripped ansformer was un Ckt-1 was under s shut down at 10	der shut down from 08:18 I s under shut down from 08 down from 08:22 to 17:46 nder shut down from 08:37 hut down from 08:42 to 13: nder shut down from 08:67 I at 10:06 due to winding te vider shut down from 10:21 to shut down from 09:15 to 12: 14 for A/M.	22:18 for A/M. :24 to 16:34 for C/M. for A/M. to 17.42 for A/M. 31 for C/M. to 16:50 for A/M. mperature high and was to 10:18 for A/M. :14 for A/M.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		in occurred under Valuka S/S a	Irea
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV T c) Kulshi-AKSML 132 kV C d) Kishorganj-Ashuganj 13 e) Syhet-Chattak 132 kV C f) Bibiyana-Shahipazar 230 g) Valuka 132/33 kV T-1 tr witched on at 18:13. h) Valuka 132/33 kV T-1 tr i) Kaliakoir-Tangail 132 kV j) Kalikakoir-Aminbazar 1 k) Kaliyangur-Aminbazar 1	kV Ckt-2 was un 4 transformer wa 2 kV Ckt-2 was uu 2 kV Ckt-2 was uu 0 kV Ckt-1 was under s 0 kV Ckt-1 was under ansformer tripped ansformer was un Ckt-1 was under s s hut down at 10 32 kV Ckt-1 was i	der shut down from 08:18 t s under shut down from 08 t down from 08:22 to 17:46 nder shut down from 08:37 hut down from 08:42 to 13: nder shut down from 08:57 ta 11 0:05 due to winding te uder shut down from 10:2 to shut down from 09:15 to 12 :14 for A/M. under shut down from 09:4:	22:18 for A/M. 24 to 16:34 for C/M. for A/M. to 17:42 for A/M. 31 for C/M. to 16:50 for A/M. to 16:50 for A/M. 5) 10:18 for A/M. 2:14 for A/M. 31 to 18:32 for A/M.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		on occurred under Valuka S/S a	rea
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kVT c) Kulshrand ArkSML 132/33 kVT d) Kishorganj-Kahuganj 13: e) Sylhet-Chattak 132 kV c) f) Bibiyana-Shahijbazar 23 g) Valuka 132/33 kV T-1 ti j) Kaliakoir-Tangail 32 kV J) Kaliakoir 132 kV Bus wa: k) Kaliyangur-Annibazar 1; J) Kaliakoir 32 kV Bus wa: k) Kaliyangur-Annibazar 1;	kV Ckt-2 was un 4 transformer wa kt was under shu 2 kV Ckt-2 was un Ckt-2 was under s 0 kV Ckt-1 was ur ansformer tripped ansformer was ur Ckt-1 was under s shut down at 10 32 kV Ckt-1 was t transformer was u	Ler shut down from 08:18 18 s under shut down from 08 d down from 08:22 to 17:46 doer shut down from 08:37 hut down from 08:42 to 13 der shut down from 08:42 to 13 at 10:06 due to winding te der shut down from 02:15 to 12 shut down from 09:15 to 12 d for AM. under shut down from 09:34	22:18 for A/M. :24 to 16:34 for C/M. for A/M. to 17:42 for A/M. 31 for C/M. to 16:50 for A/M. mperature high and was 51 for A/M. 2:14 for A/M. 3 to 18:32 for A/M. 10 13:47 for A/M.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		n occurred under Valuka S/S ar	rea
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV T- c) Kulsh-AKSM 132 kV C d) Kishorganj-Ashuganj 13 c) Kulsh-AKSM 132 kV C d) Bibiyana-Shahjabazar 23 g) Valuka 132/33 kV T-1 tr switched on at 18:13. h) Valuka 132/33 kV T-1 tr) Kalakoi-Tagani 132 kV) Kalakoi 132 kV Elus wa) Kalakoi-Tagani 132 kV) Kalakoi 132 kV Elus wa) Kalakoi-Tagani 132 kV) Kalakan 132/33 kV T-1 tr) Rajishah 132/33 kV T-1 tr) Rajishah 132/33 kV T-1 tr) Sirimongal-Shahjibazar	kV Ckt-2 was un 4 transformer wa kt was under shu 2 kV Ckt-2 was un kt-2 was under s 0 kV Ckt-1 was ur ansformer tripped ansformer was ur Ckt-1 was under s shut down at 10 32 kV Ckt-1 was u transformer was u	der shut down from 08:18 1 s under shut down from 08 1 down from 08:20 to 17.46 nder shut down from 08:37 nder shut down from 08:57 at 10:06 due to winding te nder shut down from 09:15 to 12 1:14 for A/M. ander shut down from 09:45 to 12 1:14 for A/M. ander shut down from 09:45	2 22:18 for A/M. 24 to 16:34 for C/M. 16 r A/M. 10 17:42 for A/M. 31 for C/M. 15:50 for A/M. 16:50 for A/M. 20 10:18 for A/M. 21 for A/M. 31 to 18:32 for A/M. 32 to 18:32 for A/M. 20 10 18:30 for A/M.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		n occurred under Valuka S/S a	rea
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV T- c) Kulsh-AKSM 132 kV O c) Kulsh-AKSM 132 kV O c) Kishorganj-Ashuganj 13 c) Sylhet-Chatta 132 kV O f) Bibyana-Shahjiazar 233 g) Valuka 132/33 kV T-1 tr switched on at 18:13. h) Valuka 132/33 kV T-1 tr) Kalakoi-Tagang 132 kV) Kalakoi 132 kV Bus wa) Kalakoi-Tagang 132 kV) Kalakoi-Tagang 1	kV Ckt-2 was un 4 transformer wa kt was under shu 2 kV Ckt-2 was under shu 2 kV Ckt-2 was under s 0 kV Ckt-1 was under s shut down at 10 32 kV Ckt-1 was i 132 kV Ckt-2 was kt-1 was shut dow har shut dow at 14:	der shut down from 08:18 1 s under shut down from 08 1 down from 08:20 10 74.64 nder shut down from 08:37 nder shut down from 08:42 to 13 nder shut down from 08:42 to 13 nder shut down from 09:15 to 12 14 for AM. under shut down from 09:15 to 12 14 dor AM. under shut down from 09:40 nder shut down from	2 22:18 for A/M. 24 to 16:34 for C/M. 16 r A/M. 10 17:42 for A/M. 31 for C/M. 15:50 for A/M. 10 16:50 for A/M. 10 10:18 for A/M. 214 for A/M. 31 to 18:32 for A/M. 32 to 18:32 for A/M. 20 to 18:30 for A/M. 20 to 18:30 for A/M.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		n occurred under Valuka S/S a	rea
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV r- c) Kulshi-AktSML 132 kV C d) Klahorganj-Ashuganj 13: e) Sylhei-Chattak 132 kV C g) Valuka 132/33 kV 7-t t b) Waluka 132/33 kV 7-t t h) Valuka 132/33 kV 7-t t h) Valuka 132/33 kV 7-t t h) Kalikacin 132 kV Bus v k) Kaliyanpur-Aminbazar 17: h) Kalikacin 132/3 kV 7-t t m) Srimongal-Shahjibazar at Haripur end and was a Haripur end and was a Haripur end and was	kV Ckt-2 was un 4 transformer wa kt was under shu 2 kV Ckt-2 was u kt 2 kV Ckt-2 was u ckt-2 was under s 0 kV Ckt-1 was under ansformer tripped ansformer was ur Ckt-1 was under s shut down at 10 32 kV Ckt-1 was kt-1 was shut dow witched on at 14:	der shut down from 08:18 18 s under shut down from 08:20 17:46 down from 08:22 to 17:46 doer shut down from 08:37 hut down from 08:42 to 13: der shut down from 09:42 to 13: elder shut down from 09:15 to 12 :14 for AVM. under shut down from 09:35 s under shut down from 09:35 s under shut down from 09:35 s under shut down from 09:35 under shut d	22:18 for A/M. 24 to 16:34 for C/M. 16 r A/M. 16 r A/M. 10 r 7.42 for A/M. 31 for C/M. 10 r 65:0 for A/M. mperature high and was 10:18 for A/M. 2:14 for A/M. 31 to 18:32 for A/M. 10 is 13:47 for A/M. 10 is 14:47 for A/M. 10 is 14	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		in occurred under Valuka S/S a	rea
a) Manikgani-Kabirpur 132 b) Netrokona 132/33 kV T- c) Kulsh-AKSML 132 kV O d) Kishorgani-Ashugani 13 e) Syhei-Chattak 132 kV O B) Bibyana-Shahipibazar 233 g) Valuka 132/33 kV T-1 tr) Kaliakoi-Targati 132 kV Bus wa: h) Valuka 132/33 kV T-1 tr) Kaliakoi-Targati 32 kV Bus wa: k) Kaliyanpur-Aminbazar 1;) Kaliakoi-Targati 32 kV Bus wa: k) Kaliyanpur-Aminbazar 1; m) Srimongal-Shahijibazar n) Haripur-Bhutta 230 kV C at Haripur end and was s o) Ishuri (230 kV Bus - 1a	kV Ckt-2 was un 4 transformer wa kt was under shu 2 kV Ckt-2 was u kt-2 was under shu 0 kV Ckt-1 was ur ckt-1 was under 5 shut down at 10 32 kV Ckt-1 was shut down at 10 32 kV Ckt-2 was kt-1 was shut dow kt-1 was shut dow ckt-1 was under Ckt-1 was under	der shut down from 08:18 1 s under shut down from 08 down from 08:22 to 17:40 doer shut down from 08:37 hut down from 08:42 to 13 der shut down from 08:57 at 10:06 due to winding te der shut down from 09:15 to 12 4 td for AM. under shut down from 09:45 to 12 under shut down from 09:45 under shut down from 02:36 to 14	22:18 for A/M. :24 to 16:34 for C/M. :76 r A/M. 10 f r A/M. 31 for C/M. 10 f6:50 for A/M. mperature high and was to 10:18 for A/M. 2:14 for A/M. 31 to 18:32 for A/M. 31 to 18:32 for A/M. 10 13:47 for A/M. 10 10 10 10 18:18 for C/M. :48 for A/M.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		n occurred under Valuka S/S a	rea
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV T c) Kalsh-KSML 132 kV C d) Kishorganj-Kahuganj 13: e) Syhei-Chattak 132 kV C d) Kishorganj-Kahuganj 13: e) Syhei-Chattak 132 kV C d) Kalika(132/33 kV T-1 t d) Kalika(132/33	kV Ckt-2 was un 4 transformer wa 2 kV Ckt-2 was ui 2 kV Ckt-2 was ui 0 kV Ckt-1 was ui ansformer tripped ansformer was ui Ckt-1 was under 5 shut down at 10 2 kV Ckt-1 was 132 kV Ckt-2 was kkt-1 was shut do wiktched on at 14. Ckt-1 was under 0 wikt 230/132 1 Ckt-1 was under 2 tarsnormer was	der shut down from 08:18 1 s under shut down from 08:20 17.48 down from 08:22 to 17.48 doer shut down from 08:37 hut down from 08:42 to 13 at 10:06 due to winding te uder shut down from 09:15 to 12 inder shut down from 09:15 to 12 inder shut down from 09:15 to 12 ander shut down from 09:15 to 12 ander shut down from 09:15 to 12 inder shut down from 09:15 to 12	22:18 for A/M. 24 to 15:34 for C/M. 16 r A/M. 16 r C/M. 10 f 5:05 for A/M. 10 f 5:05 for A/M. 21 for A/M. 2:14 for A/M. 2:14 for A/M. 30 16:32 for A/M. 30	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		n occurred under Valuka S/S a	rea
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV T c) Kalsh-KSML 132 kV C d) Kishorganj-Kahuganj 13 e) Syhei-Chattak 132 kV C d) Kishorganj-Kahuganj 13 e) Syhei-Chattak 132 kV C d) Kalikajot-Tagali 132 kV d) Kalikajot-Kalikajot-Kalikajot d) Shard 230 kV U Sus-1 ala d) Sunangarj 1323 kV T d) Sunangarj 1323 kV T d) Sunangarj 1323 kV T d) Sunangarj 1323 kV K	kV Ckt-2 was un 4 transformer wa kt was under shu 2 kV Ckt-2 was un 0 kV Ckt-1 was un ansformer tripped ansformer was un Ckt-1 was under s shut down at 10 2 kV Ckt-1 was 2 kV Ckt-1 was kt-1 was shut do witched on at 14. Ckt-1 was under s og with 230/132 1 Ckt-1 was under s Ckt-1 was under s Ckt-1 was under s Ckt-3 was under sh	der shut down from 08:18 1 s under shut down from 08:20 17:48 down from 08:22 to 17:48 down from 08:42 to 13:74 hut down from 08:37 hut down from 08:57 at 10:06 due to winding te wider shut down from 09:15 to 12 shut down from 09:15 to 12 inder shut down from 09:15 to 12 inder shut down from 09:15 to 12 inder shut down from 09:40 hut down from 09:15 to 12 inder shut down from 09:40 inder shut down from 09:40 inder shut down from 09:40 inder shut down from 09:37 to 12:40 inder shut down from 09:37 to 12:40 inder shut down from 09:37 to 12:40 inder shut down from 09:37 to 12:40 tu down from 09:37 to 12:40 tu down from 09:37 to 12:40 tu down from 09:37 to 12:40	2213 for A/M. 24 to 1534 for C/M. 16 r A/M. 16 r C/M. 10 f 5/2 for A/M. 10 f 5/0 for A/M. 10 f 5/0 for A/M. 21 for A/M. 21 for A/M. 21 for A/M. 20 to 18:05 for A/M. 30 for 32 for A/M. 30 for 32 for A/M. 20 to 18:05 for A/M. 20 to 18:05 for A/M. maintenance at DS Y-phase In from 10:00 to 18:18 for C/M. 3/W. 2 for C/M.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		n occurred under Valuka S/S a	rea
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV T- c) Kulsh-AKSML 132/33 kV T- c) Kulsh-KASML 132 kV C d) Kishorganj-Ashuganj 13: e) Sylhei-Chattak 132 kV (B) Bibiyana-Shahijibazar 33) valuka 132/33 kV T-t1 b) Kalakoi 132/33 kV T-t1 b) Kalakoi 132/33 kV T-t1 m) Srimongal-Shahijibazar k) Kaliyanpur-Annibazar 1; h) Hanjur end Angur as k k) Kaliyanpur-Annibazar 1; m) Srimongal-Shahijibazar c) Isahahi 132/33 kV T-t1 m) Srimongal-Shahijibazar c) Isahadi 232 kV Lasi ka c) Isahadi 232 kV Lasi ku c) Sylhet-Chattak 132 kV (d) Sunamagari 152/33 kV 1422 s) Hattazari 230 kV 822B s) Hattazari 230 kV 822B s) Hattazari 230 kV 822B s) Hattazari 230 kV 822B	kV Ckt-2 was un 4 transformer wa kt was under shu 2 kV Ckt-2 was u kt-2 was under shu o kV Ckt-1 was u ansformer tripped ansformer was u Ckt-1 was under s shut down at 10 32 kV Ckt-2 was transformer was u 132 kV Ckt-2 was kt-1 was shut do witched on at 14. Kt-1 was shut do witched on at 14. Ckt-1 was under sh cB was under sh CB was under sh CB was under sh CB was under sh	der shut down from 08:18 1 s under shut down from 08 d down from 08:22 to 17:44 down from 08:42 to 13: hut down from 08:42 to 13: der shut down from 08:42 to 13: at 10:06 due to winding te der shut down from 09:15 to 12 14 for AM. under shut down from 09:15 to 12 14 for AM. under shut down from 09:35 to 12 14 dor AM. under shut down from 09:35 under shut down from 09:35 under shut down from 09:36 under shut down from 09:37 under shut down from 09:37	2213 for A/M. :24 to 16:34 for C/M. for A/M. 10 7.42 for A/M. 31 for C/M. 10 16:50 for A/M. mperature high and was 10:16 for A/M. 2:14 for A/M. 3 to 18:32 for A/M. 3 to 18:32 for A/M. 10 18:33 for A/M. 10 18:33 for A/M. 10 18:347 for A/M. 10 18:34 for A/M. 10 18:34 for A/M. 20 to 18:30 for A/M. 10 19:34 for A/M. 20 to 18:30 for A/M. 20 for A/M. 20 for C/M. 20 for C/M. 21 for C/M. 24 for A/M. 24 to R/H at LTCT R - phase.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		n occurred under Valuka S/S ar	rea
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV T c) Kalshr-Akshugan J 33 c) Kalshragh-Ashugan J 33 c) Kalshragh-Ashugan J 33 c) Sylhei-Chattak 132 kV C J) Biblyana, Shahijbazar 23 J) Valika 132/33 kV T-11 b) Valikaki 132/33 kV T-11 b) Kalikaki 132/33 kV T-11 b) Simorqal S-15Abiljbazar n) Haripur Shahijbazar n) Jangar J	kV Ckt-2 was un 4 transformer wa kt was under shu 2 kV Ckt-2 was un 0 kV Ckt-1 was un ansformer tripped ansformer was un Ckt-1 was under s shut down at 10 2 kV Ckt-1 was 2 kV Ckt-1 was 2 kV Ckt-1 was kt-1 was shut do witched on at 14. Ckt-1 was under shut og with 230/132 1 Ckt-1 was under sh Ckt as under sh CB was under sh T-1 was under sh CB was under sh T-1 was under sh	der shut down from 08:18 1 s under shut down from 08:20 17:46 dner shut down from 08:37 hut down from 08:37 hut down from 08:37 at 10:06 due to winding te wider shut down from 09:15 to 12 shut down from 09:15 to 12 inder shut down from 09:37 to 12:4 it down from 11:55 to 12:5 it down from 11:55 to 12:5 it down from 15:5 to 12:5 it does 20:00 for 06:2000 for 07:00	2213 for A/M. :24 to 16:34 for C/M. for A/M. 10 7.42 for A/M. 31 for C/M. 10 16:50 for A/M. mperature high and was 10:16 for A/M. 2:14 for A/M. 3 to 18:32 for A/M. 3 to 18:32 for A/M. 10 18:33 for A/M. 10 18:33 for A/M. 10 18:347 for A/M. 10 18:34 for A/M. 10 18:34 for A/M. 20 to 18:30 for A/M. 10 19:34 for A/M. 20 to 18:30 for A/M. 20 for A/M. 20 for C/M. 20 for C/M. 21 for C/M. 24 for A/M. 24 to R/H at LTCT R - phase.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		n occurred under Valuka S/S a	rea
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV - c) Kulshi-AkKSML 132/33 kV - c) Kulshi-AktSML 132 kV C d) Kishorganj-Ashuganj 13 e) Sylhei-Chattak 132 kV C B) Biblyana-Shahijbazar 23 g) Valuka 132/33 kV 7-t 1 h) Valuka 132/33 kV 7-t 1 h) Valuka 132/33 kV 7-t 1 h) Kaliakoi-Tagani 132 kV Bus vaa: k) Kaliyangur-Aniribazar 1 h) Haghahi 132/33 kV 7-t m) Srimongal-Shahijbazar g) Shardi 230 kV Bus 1 al g) Shardi 230 kV Bus 1 al g) Sunanganj 132/33 kV 7-t hathazari 230 kV 232 s) Hathazari 230 kV 232 g) Chosmufuni 132/33 kV 7-t hathazari 230 kV 232 s) Hathazari 230 kV 232 s) Hathazari 230 kV 232 g) Chosmufuni 132/33 kV 1 c) Hathazari 230 kV 225 g) Shardi 230 kV 232 g) Shardi 230 kV 232 g) Shardi 230 kV 232 g) Shardi 230 kV 235 g) Shardi 230 kV 230 kV 235 g) Shardi 230 kV 230 kV 235 g) Shardi 230 kV 230 kV 235 g) Shardi 230 kV 230	kV Ckt-2 was un 4 transformer wa kt was under shu 2 kV Ckt-2 was u kt-2 was uder shu 0 kV Ckt-1 was un ansformer tripped ansformer was u Ckt-1 was under s shut down at 10 22 kV Ckt-2 was 132 kV Ckt-2 was 132 kV Ckt-2 was kt-1 was shut do witched on at 14. Ckt-1 was under sh CB was under sh CB was under sh CB was under sh CB was under sh GT & ST were sy T was synchroniz T was synchroniz	der shut down from 08:18 1 s under shut down from 08:20 17:46 dner shut down from 08:37 hut down from 08:37 hut down from 08:37 at 10:06 due to winding te wider shut down from 09:15 to 12 shut down from 09:15 to 12 inder shut down from 09:37 to 12:4 it down from 11:55 to 12:5 it down from 11:55 to 12:5 it down from 15:5 to 12:5 it does 20:00 for 06:2000 for 07:00	22:18 for A/M. 24 to 16:34 for C/M. 16 r A/M. 16 r A/M. 16 r C/M. 10 f :50 for A/M. mperature high and was 10 :18 for A/M. 2:14 for A/M. 3 to 18:32 for A/M. 10 18:32 for A/M. 10 18:347 for A/M. 10 13:47 for A/M. 10 10 to 18:18 for C/M. 14 due to R/H at LTCT R - phase. 7 respectively.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		n occurred under Valuka S/S a	rea
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV - c) Kulshi-AkSML 132/33 kV - c) Kulshi-AkSML 132 kV C d) Kishorganj-Ashuganj 13 e) Sylhei-Chattak 132 kV C j) Valuka 132/33 kV - T t j) Valuka 132/33 kV - T t j) Valuka 132/33 kV - T t j) Kalikacin 132/23 kV - T t m) Srimongal-Shahijlazar k) Kaliyanpur-Amihozar 1: n) Janjur 23/3 kV - T t m) Srimongal-Shahijlazar j) Sylhei-Chattak 132 kV Bus 1 al Jangur en dan dwas s) Ishardi 230 kV Bus 1 al Sulangur en dan dwas s) Ishardi 230 kV Bus 1 d) Sunanganj 132/33 kV - j) Sunanganj 132/33 kV - j) Sunanganj 132/33 kV 20 j) Chowmuhuri 132/33 kV u) Hahipuz 132 kV 252 kW CCPP c w) Siddinganj-335 kW CCP	kV Ckt-2 was un 4 transformer was kt was under shu 2 kV Ckt-2 was un 2 kV Ckt-2 was un 0 kV Ckt-1 was un ansformer tripped ansformer was un Ckt-1 was under 3 kV Ckt-1 was 1 kV Ckt-2 kV Ckt-2 was 1 kV Ckt-2 kV Ckt-2 was 1 kV Ckt-2 k	der shut down from 08:18 1 s under shut down from 08:20 t down from 08:20 17:46 doer shut down from 08:37 hut down from 08:42 to 13: der shut down from 08:57 at 10:06 due to winding te der shut down from 09:15 to 12 :14 for A/M. under shut down from 09:15 to 12 :14 for A/M. under shut down from 09:35 s under shut down from 09:35 s under shut down from 09:35 under shut down from 09:37 to 124 V T-3 was under shut down from 09:37 to 124 ut down from 11:25 to 12:5 inchronize ta 18:06 & 20:00 erat 18:26 at 18:06 & 20:00 erat 19:26 at 20:29 due gas shor forwar 10:25 due ce6:03;37 to 124 at 20:29 due gas shor forwar 10:20 due gas shor forwar 10:20:20 due gas shor forwar 20:29 due gas shor forwar 20:20 due gas shor forwar 20:20 due gas shor for	22:18 for A/M. 24 to 16:34 for C/M. 16 r A/M. 16 r A/M. 16 r C/M. 10 17:42 for A/M. 10 16:50 for A/M. mperature high and was 10:18 for A/M. 2:14 for A/M. 2:14 for A/M. 10 13:47 for A/M. 10 20 16:33 for C/M. 21 of C/M. 4 due to R/H at LTCT R - phase. 7 respectively. tage. 32:11 for D/W.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		in occurred under Valuka S/S ar	rea
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kV T- c) Kulsh-AKSM 132 kV C d) Kabranganj-Ashuganj 132 e) Syhte-Chattak 132 kV C d) Kabranjtibazar 23(g) Valuka 132/33 kV T-tt switched on at 18:13. h) Valuka 132/33 kV T-tt b) Kalakori 132 kV Bus va b) Sharch Chattak 132 kV c) B) Hatipazari 230 kV 822B c) Bhattazari 230 kV 822B c) B) Hatipazari 230 kV 822B c) Sharch Chattak 132 kV c) Sharch Ch	kV Ckt-2 was und 4 transformer was ckt was under shu 2 kV Ckt-2 was u Ckt-2 was under s 0 kV Ckt-1 was u ansformer tripped ansformer was u Ckt-1 was under s shut down at 10 2 kV Ckt-1 was 1 22 kV Ckt-1 was transformer was u 2 kV Ckt-2 was kt-1 was shut do 1 22 kV Ckt-2 was witched on at 14: ong with 230/132 Ckt-1 was under sh 7-2 transformer was CB was under sh 7-1 was under sh 7-1 was under sh 7-1 was shut do CB was under sh 7-1 was shut do CB was under sh 7-1 was shut do 2 kV Ckt-1 is under 2 transformer is -2 transformer is	der shut down from 08:18 1 s under shut down from 08:20 I down from 08:22 to 17.46 nder shut down from 08:47 I down from 08:42 to 13: der shut down from 09:55 to 12 i der shut down from 10:2 tr i der shut down from 10:55 to 12 i dor Af M. under shut down from 09:45 inder shut down from 09:45 inder shut down from 09:55 to 12 i dor Af M. under shut down from 09:45 i down from 09:55 to 12 i down from 09:55 to 12 i down from 09:57 to 12 i down from 09:37 to 124 i down from 09:37 to 124 i down at 11:55 to 12:55 i down at 11:55 to 12:55 to 12:55 down at 20:29 due gas shor r shut down since 07:00 i der shut down since 07:00	2213 for A/M. 24 to 16:34 for C/M. 15 ra A/M. 10 17:42 for A/M. 10 15:50 for A/M. 10 16:50 for A/M. 10 16:50 for A/M. 21 40 for A/M. 21 40 for A/M. 21 40 for A/M. 20 to 18:32 for A/M. 20 to 18:32 for A/M. 20 to 18:33 for A/M. 20 to 18:34 for A/M. 20 to 18:34 for A/M. 21 40 for A/M. 21 00 C/M. 21 for C/M. 4 due to R/H at LTCT R - phase. 7 respectively. tage. 32(1) for D/W. 33(3)/21) for C/M.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		on occurred under Valuka S/S a	rea
a) Manikganj-Kabirjur 132 b) Netrokona 132/33 kV T- c) Kulshi-AKSML 132/33 kV T- c) Kulshi-AkSML 132 kV C d) Kishorganj-Ashugari 13: e) Syfnet-Chattak 132 kV C f) Bibiyana-Shahijibazar 23 g) Valika 132/33 kV T-1 t h) Valika 132/33 kV T-1 t h) Kalikacin 132 kV Bus wa b) Kalikacin 132 kV Bus wa h) Kalikacin 132 kV Bus wa h) Kalikacin 132 kV Bus ha g) Shahi 132/33 kV T-1 t m) Srimongal-Shahijibazar d) Barlan-Shahijibazar d) Shahi 132/33 kV T-1 t m) Srimongal-Shahijibazar d) Shahi 132/33 kV T-1 t m) Srimongal-Shahijibazar d) Shahi 132/33 kV T-1 t h) Angu-Bha 20 kV Bus ha d) Shahi 23/23 kV T-1 h) Alangu-Taba 20 kV C d) Shahi 23/23 kV T-1 hangu-Taba 20 kV 825B d) Chownuhan 132/33 kV T d) Shahi 23/23 kV T-1 b) Shahi 23/23 kV T-1 d) Shahi 23/23 k	kV Ckt-2 was un 4 transformer wa kt was under shu 2 kV Ckt-2 was ui Ckt-2 was ui o kV Ckt-1 was under ansformer tripped ansformer was un Ckt-1 was under s shut down at 10 2 kV Ckt-1 was transformer was un 132 kV Ckt-1 was kt-1 was shut do witched on at 14. Ckt-1 was under shut ong with 230/132 1 Ckt-1 was under sh CB was under sh T-1 was under sh CB was under sh T-1 was under sh CB was under sh CH was shut C ST & ST were sy ST was synchroniz PP GT was shut C -2 transformer is u	der shut down from 08:18 1 s under shut down from 08:20 17:46 down from 08:22 to 17:46 doer shut down from 08:37 hut down from 08:42 to 13 der shut down from 09:42 to 13 shut down from 09:15 to 12 inder shut down from 09:15 to 12 inder shut down from 09:15 to 12 inder shut down from 09:35 under shut down from 09:35 under shut down from 09:35 under shut down from 09:35 under shut down from 09:37 to 12:36 to 11:43 shut down and 11:43 for 11:43 to 23:36 to 11:43 to 11:43 to 23:37 to 12:44 ut down from 02:38 to 14 ut down from 02:37 to 12:44 ut down from 11:55 to 12:55 to 20:29 due gas short rohut down since 07:03 under shut down since 07:03 under shut down since 07:03 to 23:45 to 12:45 to 23:45 to 23:45 to 24:45 to 25:45 to 25:45 to 24:45 to 25:45 to 25:45 to 25:45 to 25:45 to 25:45 to 25:45 to 2	2213 for A/M. 24 to 15.34 for C/M. 16 or A/M. 21 to 15.34 for C/M. 23 for C/M. to 15.50 for A/M. mperature high and was 20 10:18 for A/M. 2:14 for A/M. 2:14 for A/M. 30 10:32 or A/M. 30 10:32 for A/M. 30 10:33 for A/M. 30 10:33 for A/M. 30 10:33 for A/M. 30 10:33 for A/M. 30 10:32 for A/M. 30 A/M. 30 W. 2 for C/M. 4 due to R/H at LTCT R - phase. 7 respectively. tage. 32:11 for D/W. 3(3)/32:11 for C/M. 3(3)/32:11 for C/M.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		in occurred under Valuka S/S a	rea
a) Manikganj-Kabirpur 132 b) Netrokona 132/33 kVT c) Kulshi-AKSML 132/33 kVT c) Kulshi-AkLSML 132 kVC d) Kishorganj-Ashuganj 13 e) Syfhet-Chattak 132 kVC f) Bibiyana-Shahijibazar 23 g) Valika 132/33 kVT-11 h) Valika 132/33 kVT-11 h) Kalakori 132 kV Bus va k) Kaliyangur-Amirsbazar 11 h) Kalakori 132 kV Bus va k) Kaliyangur-Amirsbazar 11 h) Kalakori 132 kV Bus va k) Kaliyangur-Amirsbazar 12 h) Kalakori 132 kV Bus va c) Suhardi 230 kV Bus -1 al c) Shardi 230 kV 25B c) Hathazari 230 kV 25B c) Hathazari 230 kV 25B c) Chowmuhur 132/33 kV c) Hathazari 230 kV 25B c) Shardi 230	kV Ckt-2 was un 4 transformer wa kt was under shu 2 kV Ckt-2 was ui Ckt-2 was ui o kV Ckt-1 was under ansformer tripped ansformer was un Ckt-1 was under s shut down at 10 2 kV Ckt-1 was transformer was un 132 kV Ckt-1 was kt-1 was shut do witched on at 14. Ckt-1 was under shut ong with 230/132 1 Ckt-1 was under sh CB was under sh T-1 was under sh CB was under sh T-1 was under sh CB was under sh CH was shut C ST & ST were sy ST was synchroniz PP GT was shut C -2 transformer is u	der shut down from 08:18 1 s under shut down from 08:20 17:46 down from 08:22 to 17:46 doer shut down from 08:37 hut down from 08:42 to 13 der shut down from 09:42 to 13 shut down from 09:15 to 12 inder shut down from 09:15 to 12 inder shut down from 09:15 to 12 inder shut down from 09:35 under shut down from 09:35 under shut down from 09:35 under shut down from 09:35 under shut down from 09:37 to 12:36 to 11:43 shut down and 11:43 for 11:43 to 23:36 to 11:43 to 11:43 to 23:37 to 12:44 ut down from 02:38 to 14 ut down from 02:37 to 12:44 ut down from 11:55 to 12:55 to 20:29 due gas short rohut down since 07:03 under shut down since 07:03 under shut down since 07:03 to 23:45 to 12:45 to 23:45 to 23:45 to 24:45 to 25:45 to 25:45 to 24:45 to 25:45 to 25:45 to 25:45 to 25:45 to 25:45 to 25:45 to 2	2213 for A/M. 24 to 15.34 for C/M. 16 or A/M. 21 to 15.34 for C/M. 23 for C/M. to 15.50 for A/M. mperature high and was 20 10:18 for A/M. 2:14 for A/M. 2:14 for A/M. 30 10:32 or A/M. 30 10:32 for A/M. 30 10:33 for A/M. 30 10:33 for A/M. 30 10:33 for A/M. 30 10:33 for A/M. 30 10:32 for A/M. 30 A/M. 30 W. 2 for C/M. 4 due to R/H at LTCT R - phase. 7 respectively. tage. 32:11 for D/W. 3(3)/32:11 for C/M. 3(3)/32:11 for C/M.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		n occurred under Valuka S/S a	rea
a) Manikganj-Kabirjur 132 b) Netrokona 132/33 kV T- c) Kulshi-AKSML 132/33 kV T- c) Kulshi-AkSML 132 kV C d) Kishorganj-Ashugari 13: e) Syfnet-Chattak 132 kV C f) Bibiyana-Shahijibazar 23 g) Valika 132/33 kV T-1 t h) Valika 132/33 kV T-1 t h) Kalikacin 132 kV Bus wa b) Kalikacin 132 kV Bus wa h) Kalikacin 132 kV Bus wa h) Kalikacin 132 kV Bus ha g) Shahi 132/33 kV T-1 t m) Srimongal-Shahijibazar d) Barlan-Shahijibazar d) Shahi 132/33 kV T-1 t m) Srimongal-Shahijibazar d) Shahi 132/33 kV T-1 t m) Srimongal-Shahijibazar d) Shahi 132/33 kV T-1 t h) Angu-Bha 20 kV Bus ha d) Shahi 23/23 kV T-1 h) Alangu-Taba 20 kV C d) Shahi 23/23 kV T-1 hangu-Taba 20 kV 825B d) Chownuhan 132/33 kV T d) Shahi 23/23 kV T-1 b) Shahi 23/23 kV T-1 d) Shahi 23/23 k	kV Ckt-2 was un 4 transformer wa kt was under shu 2 kV Ckt-2 was ui Ckt-2 was ui o kV Ckt-1 was under ansformer tripped ansformer was un Ckt-1 was under s shut down at 10 2 kV Ckt-1 was transformer was un 132 kV Ckt-1 was kt-1 was shut do witched on at 14. Ckt-1 was under shut ong with 230/132 1 Ckt-1 was under sh CB was under sh T-1 was under sh CB was under sh T-1 was under sh CB was under sh CH was shut C ST & ST were sy ST was synchroniz PP GT was shut C -2 transformer is u	der shut down from 08:18 1 s under shut down from 08:20 17:46 down from 08:22 to 17:46 doer shut down from 08:37 hut down from 08:42 to 13 der shut down from 09:42 to 13 shut down from 09:15 to 12 inder shut down from 09:15 to 12 inder shut down from 09:15 to 12 inder shut down from 09:35 under shut down from 09:35 under shut down from 09:35 under shut down from 09:35 under shut down from 09:37 to 12:36 to 11:43 shut down and 11:43 for 11:43 to 23:36 to 11:43 to 23:37 to 12:44 ut down from 02:37 to 12:44 ut down from 02:37 to 12:45 tu down from 03:37 to 12:45 tu down from 11:55 to 12:55 tu down since 07:00 ted at 19:25. to at 19:25.	2213 for A/M. 24 to 15.34 for C/M. 16 or A/M. 21 to 15.34 for C/M. 23 for C/M. to 15.50 for A/M. mperature high and was 20 10:18 for A/M. 2:14 for A/M. 2:14 for A/M. 30 10:32 or A/M. 30 10:32 for A/M. 30 10:33 for A/M. 30 10:33 for A/M. 30 10:33 for A/M. 30 10:33 for A/M. 30 10:32 for A/M. 30 A/M. 30 W. 2 for C/M. 4 due to R/H at LTCT R - phase. 7 respectively. tage. 32:11 for D/W. 3(3)/32:11 for C/M. 3(3)/32:11 for C/M.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 		n occurred under Valuka S/S a	rea
a) Manikganj-Kabirjur 132 b) Netrokona 132/33 kV T- c) Kulshi-AKSML 132/33 kV T- c) Kulshi-AkSML 132 kV C d) Kishorganj-Ashugari 13: e) Syfnet-Chattak 132 kV C f) Bibiyana-Shahijibazar 23 g) Valika 132/33 kV T-1 t h) Valika 132/33 kV T-1 t h) Kalikacin 132 kV Bus wa b) Kalikacin 132 kV Bus wa h) Kalikacin 132 kV Bus wa h) Kalikacin 132 kV Bus ha g) Shahi 132/33 kV T-1 t m) Srimongal-Shahijibazar d) Barlan-Shahijibazar d) Shahi 132/33 kV T-1 t m) Srimongal-Shahijibazar d) Shahi 132/33 kV T-1 t m) Srimongal-Shahijibazar d) Shahi 132/33 kV T-1 t h) Angu-Bha 20 kV Bus ha d) Shahi 23/23 kV T-1 h) Alangu-Taba 20 kV C d) Shahi 23/23 kV T-1 hangu-Taba 20 kV 825B d) Chownuhan 132/33 kV T d) Shahi 23/23 kV T-1 b) Shahi 23/23 kV T-1 d) Shahi 23/23 k	kV Ckt-2 was un 4 transformer wa kt was under shu 2 kV Ckt-2 was ui 0 kV Ckt-1 was under ansformer tripped ansformer was un Ckt-1 was under s shut down at 10 2 kV Ckt-1 was transformer was un 132 kV Ckt-1 was transformer was under shut O kt-2 witch-1 was under 132 kV Ckt-2 was transformer was under shut O kt-2 kt-1 was under sh CB was under sh T-1 was under sh CB was under sh T-1 was under sh CB was under sh CH was shut 0 ST was Shut Ct-1 i was onther ST was shut 0 ST was shut 0	der shut down from 08:18 1 s under shut down from 08:20 1 down from 09:15 to 1 down from 09:37 to 1 down from 09:37 to 1 down from 09:37 to 1 down from 12:55 to 1 down at 1 down from 09:37 to 1 down from 09:37 to	2 22:18 for A/M. 24 to 16:34 for C/M. 15 or A/M. 15 or A/M. 15 or A/M. 15 for C/M. 15:50 for A/M. 15:50 for A/M. 16:50 for A/M. 17:14 for A/M. 18:14 for A/M. 19:18 19:22 for A/M. 19:10 19:32 for A/M. 19:10 19:32 for A/M. 10:10:10:10 to 18:18 for C/M. 14:49 for A/M. 20:10:10:10 18:18 for C/M. 14:49 for A/M. 20:10:10:10:10 18:18 for C/M. 14:49 for A/M. 20:10:10:10:10:10:10:10:10:10:10:10:10:10	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 	18:13.		rea
a) Manikganj-Kabirpur 132 b) Netokona 132/33 kV T c) Kulsh-KASM 132 kV C d) Kabroganj-Ashuganj 3 c) Kulsh-KASM 132 kV C d) Kabroganj-Ashuganj 3 g) Valuka 132/33 kV T-11 b) Valuka 132/33 kV T-11 b) Valuka 132/33 kV T-11 b) Kalikang 132/33 kV T-12 b) Kalikang 132/33 kV T-12 b) Kalikang 132/33 kV T-12 c) Kalikang 132/33	kV Ckt-2 was un 4 transformer was 2 kV Ckt-2 was un 2 kV Ckt-2 was un 0 kV Ckt-1 was un ansformer tripped ansformer was un Ckt-1 was under s shut down at 10 2 kV Ckt-1 was 2 kV Ckt-1 was 1 32 kV Ckt-1 was 1 32 kV Ckt-1 was kt-1 was shut dow witched on at 14: - 72 transformer was CB was under sh T-1 was under sh T-1 was under sh T-2 transformer was CB was under sh T-1 was under sh CB was under sh T-1 was under sh 2 transformer is 3 transformer is 3 transformer is 3 transformer is	der shut down from 08:18 1 s under shut down from 08:20 17:46 down from 08:22 to 17:46 doer shut down from 08:37 hut down from 08:42 to 13 der shut down from 09:42 to 13 shut down from 09:15 to 12 inder shut down from 09:15 to 12 inder shut down from 09:15 to 12 inder shut down from 09:35 under shut down from 09:35 under shut down from 09:35 under shut down from 09:35 under shut down from 09:37 to 12:36 to 11:43 shut down and 11:43 for 11:43 to 23:36 to 11:43 to 23:37 to 12:44 ut down from 02:37 to 12:44 ut down from 02:37 to 12:45 tu down from 03:37 to 12:45 tu down from 11:55 to 12:55 tu down since 07:00 ted at 19:25. to at 19:25.	2213 for A/M. 24 to 15.34 for C/M. 16 r A/M. 16 r C/M. 10 for C/M. 10 for C/M. 10 for C/M. 21 to r C/M. 21 to 17 A2 for A/M. 21 to 17 A2 for A/M. 21 to 17 A7 for A/M. 22 to 18:03 for A/M. 20 to 18:03 for A/M. 20 to 18:03 for A/M. 20 to 18:03 for A/M. 20 to 18:03 for A/M. 21 for C/M. 4 due to R/H at LTCT R - phase. 7 respectively. tage. 32:01 for C/M. 2(3/3/21) for C/M. 2(3/3/21) for C/M. 2(3/3/21) for C/M.	4) Kaptai-2 5) Raozan 6) Haripur	#1.2 360 MW #1 CCPP 	18:13.	n occurred under Valuka S/S ar	rea