					D COMPANY OF BANG		TD.					QF-LDC-
				NATION	DAILY REPORT	OLIVIER						Page -
Till now the maximu	um generation i	s · -	13792.0				21	):00 Hrs		porting Da	te : 18-Jan-22	
The Summary of Ye		17-Jan-22	Generation & Demand					Today's Ac	tual Min Ge	en. & Prob	able Gen. & Dema	
Day Peak Generation	:	8276.0		Hour :		12:00		Min. Gen.		5:00		64 MW
Evening Peak Generat E.P. Demand (at gen e		9771.0 9771.0		Hour : Hour :		19:00 19:00		Available Ma Max Deman				65 MW 00 MW
Maximum Generation	:	9771.0		Hour :		19:00	)	Reserve(Ge				65 MW
Total Gen. (MKWH)	:	198.0			System Load Factor	: 84.43	3%	Load Shed		:		0 MW
Export from East grid to	o West arid :- M	aximum	EXPORT / IMPORT TH	ROUGH EAST-V	VEST INTERCONNECT	-160 MW	at	21:00		Ene	rav	MKWHR.
Import from West grid	to East grid :- Ma	aximum	-			MW	at	-		Ene		- MKWHR.
r Level of Kaptai Lake Actual :	at 6:00 A M on 95.82	Ft.(MSL),	18-Jan-22		Rule cu	n/o ·	99.77	Ft.( MSL )				
					Trailo de							
Gas Consumed :	Total =	702.05	MMCFD.			Oil C	onsumed (I	PDB):	HSI	D:		Liter
									FO			Liter
0				TI-02 440 070								
Cost of the Consumed	Fuel (PDB+Pvt	Gas : Coal :		Tk83,448,973 Tk64,603,201			Oil	: Tk540,327,2	203	Tota	I : Tk688,379,378	
							•					
	<u> </u>	Load Shedding & Otl	her Information									
Area	Yesterday							Today				
			Es	timated Demand (	S/S end)			Estimated S			Rates of Shed	
Dhaka	0 MW	0:00		MW 3635					MM	/ 0	(On Estimated I 0%	Demand)
Dhaka Chittagong Area	0	0:00		1234						0	0%	
Khulna Area	0	0:00		1105						0	0%	
Rajshahi Area Cumilla Area	0	0:00 0:00		998 902						0	0% 0%	
Cumilia Area Mymensingh Area	0	0:00		902 728						0	0%	
Sylhet Area	0	0:00		410						Ő	0%	
Barisal Area	0	0:00		188						0	0%	
Rangpur Area	0	0:00		561						0	0%	
Total	U			9761						0		
	Information of	f the Generating Units	under shut down.									
	anned Shut- Dov						ed Shut-D					
	anneu Shut Dov	VII										
									10)	Meghnagh	at Summit 305 MW	CCPP
						1) Ba	rapukuria S lorasal-3,5,	T: Unit-1,2			at Summit 305 MW CCPP 150 MW	CCPP
						1) Ba 2) Gl 3) As	rapukuria S lorasal-3,5,1 huganj-3,4,	T: Unit-1,2 7				CCPP
						1) Ba 2) Gl 3) As 4) Ba	rapukuria S lorasal-3,5,1 huganj-3,4, ghabari-71	T: Unit-1,2 7 MW & 100 MW				CCPP
						1) Ba 2) Gl 3) As 4) Ba 5) Sh	rapukuria S lorasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33	T: Unit-1,2 7 MW & 100 MW 0 MW				CCPP
						1) Ba 2) GI 3) As 4) Ba 5) Sh 6) Ra 7) Sii	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 lozan unit- 2 ajganj Unit	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2				CCPP
						1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				ССРР
						1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 lozan unit- 2 ajganj Unit	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
						1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
Ad	Iditional Informa	ation of Machines, lin	es, Interruption / Forced	Load shed etc.		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
				Load shed etc.		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kaliakoir b) Aminbazar-Manikga	230 kV Ckt-2 wa nj P/P 132 kV Cl	as under shut down fro kt-2 was under shut do	om 09:32 to 10:59 for A/M. own from 10:12 to 11:14 for			1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kaliakoir b) Aminbazar-Manikga c) Bibiyana-Kaliakoir 40	230 kV Ckt-2 wa nj P/P 132 kV Ck 00 kV Ckt-2 was	as under shut down fro kt-2 was under shut do under shut down from	om 09:32 to 10:59 for A/M. wn from 10:12 to 11:14 for 08:50 to 17:34 for A/M.	C/M.		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kaliakoir b) Aminbazar-Manikga c) Bibiyana-Kaliakoir 4( d) Dhamrai 132/33 kV	230 kV Ckt-2 wa nj P/P 132 kV Ck 00 kV Ckt-2 was T-2 transformer v	as under shut down fro kt-2 was under shut do under shut down from was under shut down f	om 09:32 to 10:59 for A/M. wn from 10:12 to 11:14 for 08:50 to 17:34 for A/M. rom 08:14 to 17:12 for A/M	С/М. I.		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kaliakoir b) Aminbazar-Manikga c) Bibiyana-Kaliakoir 4( d) Dhamrai 132/33 kV e) Bhangura 132/33 kV	230 kV Ckt-2 wa nj P/P 132 kV Ck 00 kV Ckt-2 was T-2 transformer v / T-1 transformer	as under shut down fro kt-2 was under shut do under shut down from was under shut down f was under shut down	om 09:32 to 10:59 for A/M. wn from 10:12 to 11:14 for 08:50 to 17:34 for A/M.	С/М. I. M.		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kaliakoir b) Aminbazar-Manikga c) Bibiyana-Kaliakoir 4( d) Dhamrai 132/33 kV e) Bhangura 132/33 kV f) Curnilla(N)-Daudkann g) Saver 132/33 kV T-2	230 kV Ckt-2 wa nj P/P 132 kV Ck 00 kV Ckt-2 was T-2 transformer v / T-1 transformer di 132 kV Ckt-2 v 2 transformer was	as under shut down fro t-2 was under shut do under shut down from was under shut down f was under shut down for vas under shut down fro s under shut down fro	m 09:32 to 10:59 for A/M. wn from 10:12 to 11:14 for 08:50 to 17:34 for A/M. rom 08:14 to 17:12 for A/M from 09:02 to 12:07 for A/M rom 08:58 to 16:00 for A/M n 09:28 to 16:37 for A/M.	С/М. I. M.		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kaliakoir b) Aminbazar-Manikga c) Bibiyana-Kaliakoir 4( d) Dhamrai 132/33 kV e) Bhangura 132/33 kV f) Curnilla(N)-Daudkang g) Saver 132/33 kV T-2 h) Sikalbaha 230/132 k	230 kV Ckt-2 wa nj P/P 132 kV Ck 00 kV Ckt-2 was T-2 transformer di 132 kV Ckt-2 v 2 transformer wa: 2 transformer wa: 3 V T-2 transformer was	as under shut down fro kt-2 was under shut do under shut down from was under shut down f was under shut down fro s under shut down fror er was under shut down fror er was under shut down	m 09:32 to 10:59 for A/M. wm from 10:12 to 11:14 for 08:50 to 17:34 for A/M. rom 08:14 to 17:12 for A/M. from 09:02 to 12:07 for A/I rom 08:58 to 16:00 for A/M m 09:28 to 16:37 for A/M. m 09:03 to 14:06 for A	С/М. I. M.		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kaliakoir b) Aminbazar-Manikga c) Bibiyana-Kaliakoir 4( d) Dhamrai 132/33 kV e) Bhangura 132/33 kV f) Cumilla(N)-Daudkanu g) Saver 132/33 kV T-7 h) Sikalbaha 230/132 kV T-7 i) Tongi 230/132 kV T-7	230 kV Ckt-2 ww nj P/P 132 kV Ckt- ob kV Ckt-2 was T-2 transformer ti 132 kV Ckt-2 v 2 transformer wa: V T-2 transformer wa: 2 transformer wa:	as under shut down fro t-2 was under shut do under shut down from was under shut down f was under shut down fro s under shut down fro er was under shut down for er was under shut down for	m 09:32 to 10:59 for A/M. wm from 10:12 to 11:14 for 08:50 to 17:34 for A/M. from 09:02 to 17:12 for A/N from 09:02 to 12:07 for A/N rom 08:58 to 16:00 for A/M n 09:28 to 16:37 for A/M. n from 09:03 to 15:10 for A/M.	С/М. I. M.		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kaliakoir b) Aminbazar-Manikga c) Bibiyana-Kaliakoir 4( d) Dhamrai 132/33 kV e) Bhangura 132/33 kV f) Curnilla(N)-Daudkam g) Saver 132/33 kV T-2 h) Sikalbaha 230/132 kV i) Tongi 230/132 kV T-2 j) Ullon 132/33 kV T-2	230 kV Ckt-2 ww nj P/P 132 kV Ckt- 200 kV Ckt-2 was T-2 transformer v / T-1 transformer wa 2 transformer wa 3 transformer wa 3 transformer wa	as under shut down fror (t-2 was under shut do under shut down from was under shut down from was under shut down s under shut down fror ar was under shut down fror as under shut down fror as under shut down fror as under shut down fror	m 09:32 to 10:59 for A/M. wm from 10:12 to 11:14 for 08:50 to 17:34 for A/M. rom 08:14 to 17:12 for A/M. from 09:02 to 12:07 for A/I rom 08:58 to 16:00 for A/M m 09:28 to 16:37 for A/M. m 09:03 to 14:06 for A	C/M. I. M.		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kaliakoir b) Aminbazar-Kaliakoir di O) Bibiyana-Kaliakoir di d) Dhanrrai 132/33 kV e) Bhangura 132/33 kV f) Cumilla(N)-Daudkan g) Saver 132/33 kV T-7 h) Sikalaha 230/132 kV t) Tongi 230/132 kV T-7 j) Ulion 132/33 kV GT-7 k) Mymensing 132/33 kV GT-7 j) Sikalakhya 230/132	230 kV Ckt-2 wk pVP 132 kV Ck 00 kV Ckt-2 was T-2 transformer v i1 132 kV Ckt-2 was 2 transformer wa 2 transformer wa 3 transformer wa 3 transformer wa 4 V T-2 transformer wa 5 transformer wa 5 transformer wa 9	as under shut down frc t-2 was under shut do under shut down from was under shut down f was under shut down fro s under shut down fror ar was under shut down fror as under shut down fror as under shut down fro er was under shut down fro er was under shut down fro er was under shut down fro	m 09:32 to 10:59 for A/M. wm from 10:12 to 11:14 for 08:50 to 17:34 for A/M. from 09:02 to 17:34 for A/M. from 09:02 to 12:07 for A/I m 09:02 to 16:07 for A/M. n from 09:03 to 16:07 for A/M. m 09:04 to 16:10 for A/M. m 09:40 to 15:10 for A/M. m 09:10 to 18:15 for A/M. m from 09:02 to 17:05 for F	C/M. I. M. VM. A/M.		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kaliakoir b) Aminbazar-Kaliakoir (d) c) Bibiyana-Kaliakoir (d) Dhamrai 132/33 kV 6) Bhangura 132/33 kV f) Cumilia(N)-Daudkam g) Saver 132/33 kV T- h) Sikalbaha 230/132 kV 1) Tongi 230/132 kV GT- k) Mymensing 132/33 kV GT- k) Mymensing 132/33 kV GT- h) Sitalakhya 230/132	230 kV Ckt-2 wa nj P/P 132 kV Ck 00 kV Ckt-2 was T-2 transformer v (T-1 transformer was V T-2 transformer was V T-2 transformer was 3 transformer was V T-2 transformer was V T-1 transformer v -2 transformer v	as under shut down frct ct-2 was under shut do under shut down from was under shut down from was under shut down fro er was under shut down fro was under shut down fro er was under shut down fro was under shut down fro was under shut down fro	m 09:32 to 10:59 for AIM. wm from 10:12 to 11:14 for 08:50 to 17:34 for A/M. rom 08:14 to 17:12 for A/M from 09:02 to 12:07 for A/M nom 09:26 to 16:37 for A/M. n from 09:03 to 14:06 for A m 09:40 to 15:10 for A/M. m 09:10 to 18:15 for A/M. m from 09:20 to 17:05 for A wn from 09:20 to 16:16 for rom 08:49 to 16:30 for A/M	C/M. I. M.		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kaliakoir b) Aminbazar-Kaliakoir 4 c) Bibiyana-Kaliakoir 4 d) Dhamrai 132/33 kV e) Bhangura 132/33 kV f) Cumilla(N)-Daudkana g) Saver 132/33 kV T-2 h) Sikalbaha 230/132 kV 1) Oranj 230/132 kV T-2 i) Ulion 132/33 kV GT- i) Ulion 132/33 kV GT- n) Aminbazar-Meghnag	230 kV Ckt-2 wa nj P/P 132 kV Ck 200 kV Ckt-2 was T-2 transformer va di 132 kV Ckt-2 v2 transformer wa 3 transformer wa 3 transformer wa 4 transformer wa 5 transformer wa 5 transformer wa 6 T-1 transformer va 9	as under shut down fro rt-2 was under shut down was under shut down from was under shut down f was under shut down fro s under shut down fror rr was under shut down fror s under shut down fror s under shut down fror was under shut down fror was under shut down fror was under shut down fror 2 was under shut down fror 2 was under shut down fro S was under shut down fror S was under shut down fror S was under shut down fron S was under S was un	m 09:32 to 10:59 for A/M. wm from 10:12 to 11:14 for 08:50 to 17:34 for A/M. from 09:02 to 17:34 for A/M. from 09:02 to 12:07 for A/I m 09:02 to 16:07 for A/M. n from 09:03 to 14:06 for A m 09:40 to 15:10 for A/M. m form 09:06 to 17:05 for A/M. m from 09:06 to 16:16 for vm from 09:06 to 16:36 for A m from 09:06 to 16:36 for A/M. from 09:06 to 16:36 for A/M.	C/M. I. M.		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kaliakoir b) Aminbazar-Kaliakoir 4 d) Dhanrai 122/33 kV e) Bhangura 132/33 kV e) Bhangura 132/33 kV f) Cumilla(N)-Daudkana g) Saver 132/33 kV T- h) Sikalaha 230/132 kV T- k) Mymensing 132/33 kV GT- k) Mymensing 132/33 kV GT- n) Aminbazar-Meghnag o) Ashugan)-Bhulta 400	230 kV Ckt-2 wa nj P/P 132 kV Ck 200 kV Ckt-2 was T-2 transformer va di 132 kV Ckt-2 v 2 transformer wa 3 transformer wa 3 transformer wa 4V T-1 transform -2 transformer va ghat 230 kV Ckt-1 was u	as under shut down froc t-2 was under shut down from was under shut down from was under shut down from s under shut down froi r was under shut down fron s under shut down fron s under shut down fron ter was under shut down fron 2 was under shut down fron 1 was under shut	m 09:32 to 10:59 for AIM. wm from 10:12 to 11:14 for 08:00 to 17:34 for A/M. from 09:02 to 12:34 for A/M. from 09:02 to 12:07 for A/I from 09:03 to 12:07 for A/I on 09:20 to 15:37 for A/I. on 09:20 to 15:37 for A/M. m 09:20 to 15:37 for A/M. m 09:40 to 15:10 for A/M. m from 09:06 to 16:16 for A rom 09:20 to 17:05 for A ym from 09:06 to 16:16 for A/M from 09:36 to 16:36 for A/M from 09:36 to 16:35 for A/M.	C/M. I. M.		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Amiribazar-Kaliakoir b) Amiribazar-Kaliakoir 4 0) Bihyiana-Kaliakoir 4 0) Diamrai 132/33 kV e) Bhangura 132/33 kV 27 1) Cumili (0)-Daukaan g) Saver 132/33 kV 77- 1) Graj 1230/132 kV 77- 1) Ulion 132/33 kV 37- 1) Sitalaktkiya 230/132 1) Sitalaktkiya 230/132	230 kV Ckt-2 wa nj P/P 132 kV Ck D0 kV Ckt-2 was T-2 transformer v T-1 transformer v ti 132 kV Ckt-2 u 2 transformer wa V T-2 transformer wa V T-2 transformer w kV T-1 transformer -2 transformer v Jhat 230 kV Ckt-1 was 0 kV Ckt-1 was 10 kV Ckt v Ckt v kV Ckt v Ckt v Ckt v kV Ckt v Ckt v Ckt v	as under shut down fro kt-2 was under shut dow was under shut down f was under shut down f was under shut down for s under shut down fror s under shut down fror as under shut down fror re was under shut down for re was under shut down for re was under shut down for 2 was under shut down for 3 was under sh	m 09:32 to 10:59 for A/M. wm from 10:12 to 11:14 for 08:50 to 17:34 for A/M. from 09:02 to 17:34 for A/M. from 09:02 to 12:07 for A/I m 09:02 to 16:07 for A/M. n from 09:03 to 14:06 for A m 09:40 to 15:10 for A/M. m form 09:06 to 17:05 for A/M. m from 09:06 to 16:16 for vm from 09:06 to 16:36 for A m from 09:06 to 16:36 for A/M. from 09:06 to 16:36 for A/M.	C/M. I. M.		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kaliakoir b) Aminbazar-Kaliakoir 4 d) Dhanrai 122/33 kV e) Bhangura 132/33 kV e) Bhangura 132/33 kV f) Cumilla(N)-Daudkan g) Saver 132/33 kV GT i) Jongi 230/132 kV GT- i) Jilon 132/33 kV GT- i) Sitalakkhya 230/132 m) Ullon 132/33 kV GT m) Ullon 132/33 kV GT n) Aminbazar-Meghnag o) Ashuganj-Bhutla 400 p) Chowmuhani-Ramp q) Fenchuganj-Sylheniadh 13	230 kV Ckt-2 wa nj P/P 132 kV Ck 200 kV Ckt-2 was T-2 transformer va V T-1 transformer wa V T-2 transformer wa V T-2 transformer wa V T-2 transformer wa VX T-1 transformer va VX T-1 transformer va VX T-1 transformer va Jata 200 kV Ckt-1 was u ura 132 kV Ckt w 132 kV Ckt-2 was u	as under shut down froc t-2 was under shut do under shut down from was under shut down for was under shut down for s under shut down fron s under shut down fron s under shut down fron r was under shut down fron r was under shut down fron dare shut down fron 1 was under shut down fron s under shut down fron au nder shut down fron under shut down fron under shut down fron under shut down fron under shut down fron s under shut down fron t down fron	m 09:32 to 10:59 for A/M. wm from 10:12 to 11:14 for 08:50 to 17:34 for A/M. from 09:02 to 12:34 for A/M. from 09:02 to 12:07 for A/I m 09:20 to 15:10 for A/M n 09:20 to 15:37 for A/M. m 09:20 to 15:37 for A/M. m 09:40 to 15:10 for A/M. m 09:40 to 15:10 for A/M. m 09:00 to 18:15 for A/M. m from 09:06 to 18:15 for A/M. from 09:06 to 16:16 for, form 08:49 to 16:30 for A/M. from 09:36 to 12:54 for A 10:26 to 11:07 for A/M. om 12:08 to 15:08 for C/M. 09:24 to 16:58 for C/M.	C/M. I. ./M.		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kaliakoir b) Aminbazar-Kaliakoir 4 c) Bibiyana-Kaliakoir 4 d) Dharmari 132/33 kV e) Bhangura 132/33 kV f) Cumilla(N)-Daudkana g) Saver 132/33 kV T-2 h) Sikalbaha 230/132 kV T-1 j) Ulion 132/33 kV GT- j) Ulion 132/33 kV GT- n) Aminbazar-Meghnag o) Ashuganj-Bhutla 400 p) Chowmuhani-Ramp q) Fenchuganj-Shriet 1 p) Boltai-Jhenaidah 13 s) Madarijuo-Shariatpu	230 kV Ckt-2 wa nj P/P 132 kV Ck 00 kV Ckt-2 was 17-2 transformer v 17-1 transformer wa V T-2 transformer wa 3 transformer wa 3 transformer wa 3 transformer wa 3 transformer wa 4 transformer wa 3 transformer wa 4 transformer wa 3 transformer wa 4 transformer wa 5 transformer wa	as under shut down fro rt-2 was under shut down was under shut down from was under shut down f was under shut down fro s under shut down fror rr was under shut down fror s under shut down fror re was under shut down fron re was under shut down fron der shut down fron su under shut down fron su under shut down fron us under shut down fron us under shut down fron as under shut down fron	m 09:32 to 10:59 for A/M. wm from 10:12 to 11:14 for 08:50 to 17:34 for A/M. from 09:02 to 17:34 for A/M. from 09:02 to 12:07 for A/I m 09:28 to 16:37 for A/M. m 09:28 to 16:37 for A/M. m 09:40 to 15:10 for A/M. m 09:40 to 15:10 for A/M. m from 09:20 to 17:05 for A m from 09:20 to 17:05 for A/M. from 09:06 to 16:30 for A/M. n from 09:06 to 15:08 for C/M. n 09:17 to 16:58 for C/M. n 09:17 to 16:58 for C/M. n 09:17 to 16:58 for C/M.	C/M. I. M. A/M.		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kaliakoir b) Aminbazar-Kaliakoir 4 d) Dhamrai 122/33 kV e) Bhangura 132/33 kV f) Cumilia(N)-Daudkana g) Saver 132/33 kV T-7 h) Sikalaha 230/132 kV f) Tongi 230/132 kV T-7 j) Ulion 132/33 kV GT- k) Mymensing 132/33 kV m) Ulion 132/33 kV GT- n) Aminbazar-Meghnag o) Ashuganj-Bhulta 400 p) Chowmuhani-Ramp oj Fenchugan-Syhet 1 r) Bottail-Jhenaidah 133 s) Madaripur-Shariatpu J Mymensing 132/33 k	230 kV Ckt-2 wa nj P/P 132 kV Ck 20 kV Ckt-2 was T-2 transformer va V T-1 transformer wa V T-2 transformer wa 3 transformer wa 3 transformer wa 3 transformer wa 4 V T-1 transform -2 transformer wa 9 transformer wa 10 kV Ckt-1 was u ura 132 kV Ckt wa 2 kV Ckt-2 was 2 kV Ckt-2 was 2 kV Ckt-2 was 1 v T-3 transformer V T-3 transformer V T-3 transformer V T-3 transformer	as under shut down froc -t-2 was under shut do under shut down from was under shut down from was under shut down fro s under shut down froi s under shut down froi s under shut down froi s under shut down froi s under shut down froi a under shut down froi 2 was under shut down froi 2 was under shut down froi as under shut down froi nder shut down froi nder shut down froi inder s	m 09:32 to 10:59 for A/M. wm from 10:12 to 11:14 for 08:00 to 17:34 for A/M. from 09:02 to 12:34 for A/M. from 09:02 to 12:07 for A/I from 09:03 to 12:07 for A/I n 09:28 to 16:37 for A/M. m 09:40 to 15:10 for A/M. m 09:40 to 15:10 for A/M. m from 09:06 to 16:16 for A m 09:40 to 18:15 for A/M. m from 09:06 to 16:16 for A from 09:36 to 16:30 for A/M n from 09:36 to 16:36 for A/M. m 10:20 to 15:08 for C/M. 09:17 to 16:58 for C/M. 09:12 to 16:27 for A/M. m 09:12 to 16:27 for A/M.	C/M. I. M. A/M.		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kallakoir b) Aminbazar-Kallakoir d U) Bharnci 122/33 kV e) Bhangura 132/33 kV e) Bhangura 132/33 kV f) Cumilla(N)-Daudkan g) Saver 132/33 kV T-7 h) Sikalakhay 230/132 kV f) Ulion 132/33 kV T-7 j) Ulion 132/33 kV T-7 j) Ulion 132/33 kV T-7 j) Jialakhkya 230/132 m) Ulion 132/33 kV T-7 j) Aminbazar-Meghnag o) Ashuganj-Bhulta 400 p) Chowmuhani-Ramp d) Fenchuganj-Syhfet 1 r) Bottail-Jhenaidah 13 g) Madarijur-Sharlatpu t) Mymensing 132/33 k u) Ghorcasal GIS-Ghorz	230 kV Ckt-2 wa nj P/P 132 kV Ck 20 kV Ckt-2 was T-2 transformer va V T-1 transformer wa V T-2 transformer wa V T-2 transformer wa 3 transformer wa 3 transformer wa 3 transformer wa 4 V T-1 transform -2 transformer wa 2 kV Ckt-2 was 2	as under shut down froc t-2 was under shut down was under shut down from was under shut down f was under shut down fro sunder shut down fror as under shut down fror as under shut down fror as under shut down fror er was under shut down fror how as under shut down from nder shut down from f vas under shut down from f vas under shut down from f as under shut down from f for m as under shut down from f for m for m fance f shut down from 14:02	m 09:32 to 10:59 for A/M. wm from 10:12 to 11:14 for 08:50 to 17:34 for A/M. from 09:02 to 17:34 for A/M. from 09:02 to 12:07 for A/I from 09:02 to 12:07 for A/I m 09:02 to 16:37 for A/M. on 09:02 to 16:37 for A/M. on 09:04 to 16:10 for A/M. m from 09:05 to 16:16 for A m from 09:05 to 16:16 for C/M on 10:20 to 16:30 for A/M. from 09:05 to 16:36 for C/M. on 12:08 to 15:08 for C/M. 09:17 to 16:38 for C/M. 09:17 to 16:36 for A/M. m from 09:13 to 15:36 for A/M. m from 09:13 to 15:35 for A/M. m from 09:13 to 15:35 for A/M. in from 09:13 to 15:35 for A/M. m from 09:13 to 15:35 for A/M. in from 09:13 to 15:35 for A/M. in from 09:13 to 15:35 for A/M. in from 09:13 to 15:35 for A/M.	C/M. I. M. · /M. A/M. ·		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kaliakoir b) Aminbazar-Kaliakoir 4 d) Dhanrai 122/33 kV e) Bhangura 132/33 kV e) Bhangura 132/33 kV f) Cumilla(N)-Daukkam g) Saver 132/33 kV T- h) Sikalakhaz 320/132 kV t) Jlon 132/33 kV GT- k) Mymensing 132/33 kV GT- h) Sikalakhya 230/132 m) Ulion 132/33 kV GT- h) Sikalakhya 230/132 m) Ulion 132/33 kV GT- h) Antinbazar-Meghnag o) Ashuganj-Bhutla 400 p) Chowmuhani-Ramp o) Ashuganj-Bhutla 41 j) Bottail-Jhenaidah 13 s) Madaripur-Shariatpu U Mymensing 132/33 kV U Ghorasal GIS-Ghora V) Fenchuganj 132/33 kV m) Tongi Migate 132/3	230 kV Ckt-2 wa nj P/P 132 kV Ck 200 kV Ckt-2 was T-2 transformer va 4 T-1 transformer wa 2 transformer wa 3 transformer wa 3 transformer wa 4 transformer wa 4 transformer wa 5 transformer wa 10 kV Ckt-1 was u wra 132 kV Ckt wa 132 kV Ckt-2 was 2 kV Ckt-2 was 3 kV Ckt-2 was 3 kV T-3 transform 1 kT -1 k	as under shut down froc t-2 was under shut down was under shut down from was under shut down for was under shut down froi s under shut down froi s under shut down froi s under shut down froi r was under shut down froi r was under shut down froi as under shut down froi as under shut down froi s under shut down froi s under shut down froi s under shut down froi r was under shut down froi r was under shut down froi s was er shut down froi shut down froi Skit down froi shut	m 09:32 to 10:59 for A/M. wm from 10:12 to 11:14 for 08:50 to 17:34 for A/M. from 09:02 to 17:34 for A/M. from 09:02 to 12:07 for A/I rom 08:54 to 16:00 for A/M m 09:28 to 16:37 for A/M. m 09:10 to 18:15 for A/M. m 09:10 to 18:15 for A/M. m 09:10 to 17:05 for A/M. from 09:06 to 16:16 for. rom 08:49 to 16:30 for A/M. from 09:06 to 16:16 for. rom 08:49 to 16:30 for A/M. n 09:17 to 16:58 for C/M. 09:12 to 16:58 for A/M. m 09:12 to 16:27 for A/M. m from 09:13 to 15:35 for A at 15:52.	C/M. I. M. · /M. A/M. ·		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kaliakoir b) Aminbazar-Kaliakoir 4 c) Bibiyana-Kaliakoir 4 d) Dhamrai 132/33 kV e) Bhangura 132/33 kV f) Cumilla(N)-Daudkana g) Saver 132/33 kV T-2 h) Sikalakhay 230/132 kV T-1 j) Ulion 132/33 kV GT- j) Ulion 132/33 kV GT- j) Sitalakhkya 230/132 m) Ulion 132/33 kV GT- n Aminbazar-Meghnag o) Ashuganj-Bhulta 400 p) Chowmuhani-Ramp q) Fenchuganj-Sylhet 1 r) Bottail-Jhenaidah 13 y Ghoragal SG-Ghora U) Ghoragal (SG-Ghora y) Sylhet-225 MW CCF	230 kV Ckt-2 wa nj P/P 132 kV Ck 20 kV Ckt-2 was 17-2 transformer v 17-1 transformer v 17-1 transformer wa 3 transformer wa 3 transformer wa 3 transformer wa 3 transformer wa 4 transformer wa 4 transformer wa 4 transformer wa 5 transformer wa 4	as under shut down fro rt-2 was under shut down was under shut down from was under shut down from vas under shut down fro s under shut down fror rr was under shut down fror as under shut down fron re was under shut down fron re was under shut down fron duer shut down fron town from 14 was under shut down fron nder shut down fron nder shut down fron ras under shut down fron nder shut down fron ras under shut down fron 14:02 mer was under shut down fron 14:02 mer was under shut down fron 14:02 mer was under shut down	m 09:32 to 10:59 for A/M. wm from 10:12 to 11:14 for 08:50 to 17:34 for A/M. from 09:02 to 17:34 for A/M. from 09:02 to 12:07 for A/I m 09:02 to 12:07 for A/I m 09:02 to 16:37 for A/M. m 09:03 to 16:37 for A/M. m 09:04 to 15:10 for A/M. m from 09:06 to 16:06 for A m from 09:06 to 16:06 for A m from 09:06 to 16:06 for A/M. from 09:06 to 15:08 for C/M. 09:17 to 16:58 for C/M. 09:17 to 16:58 for C/M. 09:17 to 16:58 for C/M. m 09:17 to 16:58 for A/M. m 09:13 to 15:36 for 41:15:22 to 16:46 due to PT Y-phas wn from 14:41 to 16:25 for	C/M. I. M. · /M. A/M. ·		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kallakoir b) Aminbazar-Kallakoir d d) Dhamrai 132/33 kV e) Bhangura 132/33 kV f) Cumilla(N)-Daudkan g) Saver 132/33 kV T-7 h) Sikallaha 230/132 kV f) Olion 132/33 kV GT-7 k) Mymensing 132/32 kV T-7 j) Ulion 132/33 kV GT-7 k) Mymensing 132/33 kV m) Ulion 132/33 kV GT-7 h) Aminbazar-Meghnag o) Ashuganj-Bhulta 400 p) Chowmuhani-Ramp d) Fenchuganj-Syhtet 1 r) Bottail-Jhenaidah 13 s) Madaripur-Shariatpu U) Ghorasal GIS-Ghorz y) Genchugan J32/k3 k W) Tongi Milgate 132/A1 x) Shahet-225 MW CCF	230 kV Ckt-2 wa nj P/P 132 kV Ck 20 kV Ckt-2 was T-2 transformer va V T-1 transformer wa V T-2 transformer wa V T-2 transformer wa 3 transformer wa 3 transformer wa 3 transformer wa 4 V T-1 transform -2 transformer wa 2 kV Ckt-1 was u ma 132 kV Ckt va 3 kV Ckt-2 was 2 kV Ckt-	as under shut down froc t-2 was under shut down was under shut down from was under shut down town to down from sunder shut down from as under shut down from as under shut down from as under shut down from as under shut down from town as under shut down from town as under shut down from nder shut down from nder shut down from nder shut down from town from the sunder shut down from trass under shut down from nder shut down from trass under shut down from trass under shut down from town from the sunder shut down from trass under shut do	m 09:32 to 10:59 for A/M. wm from 10:12 to 11:14 for 08:50 to 17:34 for A/M. from 09:02 to 17:24 for A/M from 09:02 to 12:07 for A/I m 09:28 to 16:37 for A/M m 09:28 to 16:37 for A/M. m 09:28 to 16:37 for A/M. m 09:40 to 15:10 for A/M. m 09:40 to 15:10 for A/M. m 09:40 to 15:10 for A/M. m from 09:26 to 16:16 for C. m 09:40 to 15:08 for C/M. 00:26 to 11:07 for A/M. 00:17 to 16:38 for C/M. 09:17 to 16:38 for C/M. 09:17 to 16:38 for C/M. 09:13 to 15:35 for A/M. m 19:13 to 15:35 for A/M. m 19:13 to 15:35 for 2 to 16:46 due to PT Y-phas wm from 14:41 to 16:25 for 17:42.	C/M. I. M. · /M. A/M. ·		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kallakoir b) Aminbazar-Kallakoir d d) Dhamrai 132/33 kV e) Bhangura 132/33 kV f) Cumilla(N)-Daudkan g) Saver 132/33 kV T-7 h) Sikallaha 230/132 kV f) Olion 132/33 kV GT-7 k) Mymensing 132/32 kV T-7 j) Ulion 132/33 kV GT-7 k) Mymensing 132/33 kV m) Ulion 132/33 kV GT-7 h) Aminbazar-Meghnag o) Ashuganj-Bhulta 400 p) Chowmuhani-Ramp d) Fenchuganj-Syhtet 1 r) Bottail-Jhenaidah 13 s) Madaripur-Shariatpu U) Ghorasal GIS-Ghorz y) Genchugan J32/k3 k W) Tongi Milgate 132/A1 x) Shahet-225 MW CCF	230 kV Ckt-2 wa nj P/P 132 kV Ck 20 kV Ckt-2 was T-2 transformer va V T-1 transformer wa V T-2 transformer wa V T-2 transformer wa 3 transformer wa 3 transformer wa 3 transformer wa 4 V T-1 transform -2 transformer wa 2 kV Ckt-1 was u ma 132 kV Ckt va 3 kV Ckt-2 was 2 kV Ckt-	as under shut down froc t-2 was under shut down was under shut down from was under shut down town to down from sunder shut down from as under shut down from as under shut down from as under shut down from as under shut down from town as under shut down from town as under shut down from nder shut down from nder shut down from nder shut down from town from the sunder shut down from trass under shut down from nder shut down from trass under shut down from trass under shut down from town from the sunder shut down from trass under shut do	m 09:32 to 10:59 for A/M. wm from 10:12 to 11:14 for 08:50 to 17:34 for A/M. from 09:02 to 17:24 for A/M from 09:02 to 12:07 for A/I m 09:28 to 16:37 for A/M m 09:28 to 16:37 for A/M. m 09:28 to 16:37 for A/M. m 09:40 to 15:10 for A/M. m 09:40 to 15:10 for A/M. m 09:40 to 15:10 for A/M. m from 09:26 to 16:16 for C. m 09:40 to 15:08 for C/M. 00:26 to 11:07 for A/M. 00:17 to 16:38 for C/M. 09:17 to 16:38 for C/M. 09:17 to 16:38 for C/M. 09:13 to 15:35 for A/M. m 19:13 to 15:35 for A/M. m 19:13 to 15:35 for 2 to 16:46 due to PT Y-phas wm from 14:41 to 16:25 for 17:42.	C/M. I. M. · /M. A/M. ·		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kaliakoir b) Aminbazar-Kaliakoir 4 D) Binbiyana-Kaliakoir 4 d) Dhamrai 132/33 kV e) Bhangura 132/33 kV 1) Cumilia(N)-Daudkana g) Saver 132/33 kV T-7 1) Sikalakhay 230/132 kV 1) Ulion 132/33 kV T-7 1) Ulion 132/33 kV T-7 1) Ulion 132/33 kV T-7 1) Ulion 132/33 kV T-7 1) Jistalakhya 230/132 m) Ulion 132/33 kV T-7 1) Aminbazar-Meghnaç 0) Ashuganj-Bulta 400 0) Chowmuhani-Ramp 0) Fenchuganj-Sylhet 1 1) Mymensing 132/33 k 0) Ghorasai GIS-Ghorz 1) Aminbazari 132/3 k 0) Fenchuganj 132 kV V 0) Fenchugan 132 kV V 0) Fenchugan 132 kV V 0) Fenchugan 132 kV V 0) Fenchugan 132 kV V 0) Bhandaria 132/A13	230 kV Ckt-2 wa nj P/P 132 kV Ck 20 kV Ckt-2 was T-2 transformer va V T-1 transformer wa V T-2 transformer wa V T-2 transformer wa 3 transformer wa 3 transformer wa 3 transformer wa 4 V T-1 transform -2 transformer wa 2 kV Ckt-1 was u ma 132 kV Ckt va 3 kV Ckt-2 was 2 kV Ckt-	as under shut down froc t-2 was under shut down was under shut down from was under shut down town to down from sunder shut down from as under shut down from as under shut down from as under shut down from as under shut down from town as under shut down from town as under shut down from nder shut down from nder shut down from nder shut down from town from the sunder shut down from trass under shut down from nder shut down from trass under shut down from trass under shut down from town from the sunder shut down from trass under shut do	m 09:32 to 10:59 for A/M. wm from 10:12 to 11:14 for 08:50 to 17:34 for A/M. from 09:02 to 17:24 for A/M from 09:02 to 12:07 for A/I m 09:28 to 16:37 for A/M m 09:28 to 16:37 for A/M. m 09:28 to 16:37 for A/M. m 09:40 to 15:10 for A/M. m 09:40 to 15:10 for A/M. m 09:40 to 15:10 for A/M. m from 09:26 to 16:16 for C. m 09:40 to 15:08 for C/M. 00:26 to 11:07 for A/M. 00:17 to 16:38 for C/M. 09:17 to 16:38 for C/M. 09:17 to 16:38 for C/M. 09:13 to 15:35 for A/M. m 19:13 to 15:35 for A/M. m 19:13 to 15:35 for 2 to 16:46 due to PT Y-phas wm from 14:41 to 16:25 for 17:42.	C/M. I. M. · /M. A/M. ·		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
a) Aminbazar-Kallakoir b) Aminbazar-Kallakoir d U) Bharnci 122/33 kV e) Bhangura 132/33 kV e) Bhangura 132/33 kV f) Cumilla(N)-Daudkan g) Saver 132/33 kV T-7 h) Sikalakhay 230/132 kV f) Ulion 132/33 kV T-7 j) Ulion 132/33 kV T-7 j) Ulion 132/33 kV T-7 j) Jialakhkya 230/132 m) Ulion 132/33 kV T-7 j) Aminbazar-Meghnag o) Ashuganj-Bhulta 400 p) Chowmuhani-Ramp d) Fenchuganj-Syhfet 1 r) Bottail-Jhenaidah 13 g) Madarijur-Sharlatpu t) Mymensing 132/33 k u) Ghorcasal GIS-Ghorz	230 kV Ckt-2 wa nj P/P 132 kV Ck 20 kV Ckt-2 was T-2 transformer va V T-1 transformer wa V T-2 transformer wa V T-2 transformer wa 3 transformer wa 3 transformer wa 3 transformer wa 4 V T-1 transform -2 transformer wa 2 kV Ckt-1 was u ma 132 kV Ckt va 3 kV Ckt-2 was 2 kV Ckt-	as under shut down froc t-2 was under shut down was under shut down from was under shut down town to down from sunder shut down from as under shut down from as under shut down from as under shut down from as under shut down from town as under shut down from town as under shut down from nder shut down from nder shut down from nder shut down from town from the sunder shut down from trass under shut down from nder shut down from trass under shut down from trass under shut down from town from the sunder shut down from trass under shut do	m 09:32 to 10:59 for A/M. wm from 10:12 to 11:14 for 08:50 to 17:34 for A/M. from 09:02 to 17:24 for A/M from 09:02 to 12:07 for A/I m 09:28 to 16:37 for A/M m 09:28 to 16:37 for A/M. m 09:28 to 16:37 for A/M. m 09:40 to 15:10 for A/M. m 09:40 to 15:10 for A/M. m 09:40 to 15:10 for A/M. m from 09:26 to 16:16 for C. m 09:40 to 15:08 for C/M. 00:26 to 11:07 for A/M. 00:17 to 16:38 for C/M. 09:17 to 16:38 for C/M. 09:17 to 16:38 for C/M. 09:13 to 15:35 for A/M. m 19:13 to 15:35 for A/M. m 19:13 to 15:35 for 2 to 16:46 due to PT Y-phas wm from 14:41 to 16:25 for 17:42.	C/M. I. M. · /M. A/M. ·		1) Ba 2) Gl 3) As 4) Ba 5) Sh 6) Ra 7) Sii 8) Su	rapukuria S norasal-3,5,7 huganj-3,4, ghabari-71 ajibazar 33 nozan unit- 2 ajganj Unit mmit Bibiya	T: Unit-1,2 7 MW & 100 MW 0 MW 2 1 & 2 ina-3				CCPP
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