	FU			NY OF BANGL							OFIRC
		NATION		DESPATCH O	ENTER						QF-LDC-0 Page -
Till now the maximum generation	ı is : -		12893 MW			21:00	Hrs	Reportin on 29-M		20-Feb-20	
The Summary of Yesterday's Day Peak Generation :			Generation	& Demand	12:00		Today's Ac	tual Min G		obable Gen. & D	Demand O MW
Evening Peak Generation :		9363.0 1			19:30		Min. Gen. a Available Ma			14165	
E.P. Demand (at gen end):		9363.0			19:30		Max Deman				) MW
Maximum Generation : Total Gen. (MKWH) :		9363.0 I 179.6 S	vivv System Loa	d Factor :	19:30 79.91%		Reserve(Ge Load Shed	neration e	na) :		5 MW 0 MW
·				EAST-WEST	INTERCONNECT	OR			_		
Export from East grid to West grid :- N Import from West grid to East grid :- N				-502	MW at MW at		1:00		Energy Energy	,	MKWHR MKWHR.
Water Level of Kaptai Lake at 6	6:00 A M on		20-Feb-20								
Actual :	99.28 Ft.(MS	L) ,		Rule curve :	94.34		Ft.( MSL )				
Gas Consumed :	Total =	1099.30	MMCFD.		Oil Consumed (F	DB):		HSD FO	:		Liter Liter
Cost of the Consumed Fuel (PDB+Pvt)		Gas :		3,111,076			TI 400 050 4			Ti 004 054 004	Litei
:		Coal : hedding &	I K41	,589,994 ormation		Dil :	Tk169,650,1	151	lotal :	Tk334,351,221	
Area	Yesterday						Today				
Allou				emand (S/S er	ıd)		Estimated S			Rates of Shedo	
Dhaka	MW 0 0:	00		MW 3332				MW	0	On Estimated D	emand)
Chittagong Area	0 0:	00	1	1129					0	0%	
Khulna Area Raishahi Area		00		1010 913					0	0% 0%	
Rajshahi Area )		00 00		913 825					0	0%	
Mymensingh Area	0 0:	00		666					0	0%	
Sylhet Area Barisal Area		00 00		378 172					0	0% 0%	
Rangpur Area	0 0:	00		513					0	0%	
Total	0			3937					0		
	Information of the	Generatin	g Units und	er shut down.							
Pla	anned Shut- Down				Forced Shut- Do						
					1) Barapuku	ria S1	10) Bhol	a 225 N	1W GT	-1	
					2) Summit N	1eghn	11) Chat	trogran	ı TPP-	1	
					3) Ghorasal						
					4) Baghabar			et 150 N	1W		
					5) Ashuganj		1				
					6) Sirajganj						
					7) Siddhirga		MW				
					8) Kaptai-2,						
					8) Kaptai-2,3 9) Siddhirga		) MW				
Ado	ditional Information	of Machi	nes, lines,	Interruption / F	9) Siddhirga	nj 210	) MW				
Ado	ditional Information		nes, lines,	Interruption / F	9) Siddhirga	nj 210		to or F	wes !	torus 41	
	Descr	iption			9) Siddhirga	nj 21( etc.	Commen	ts on Pe	ower In	terruption	
a) Chowmuhoni-Ramganj 1	Descr 32 kV Ckt-2 wa	iption is unde	r shut do	own from 08	9) Siddhirga orced Load shed 3:37 to 17:35 f	etc.	Commen	ts on Pe	ower In	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k'	Descr 32 kV Ckt-2 wa V Ckt-2 was un	iption is unde der shu	r shut do ıt down f	own from 08 from 09:25	9) Siddhirga Forced Load shed 3:37 to 17:35 for A	etc.	Commen	ts on Po	ower In	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck	Descr 32 kV Ckt-2 wa V Ckt-2 was un kt-2 was under s	ription as unde der shu shut do	r shut do it down f wn from	own from 08 from 09:25 10:04 to 13	9) Siddhirga Forced Load shed 3:37 to 17:35 for A 3:49 for A/M.	etc. for A/N	Commen /l.	ts on Pe	ower In	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1	Descr 32 kV Ckt-2 wa V Ckt-2 was un kt-2 was under s 1 transformer wa	ription as unde der shu shut do as unde	r shut do it down f wn from er shut d	own from 08 from 09:25 10:04 to 13 own from 0	9) Siddhirga Forced Load shed 3:37 to 17:35 for A 3:49 for A/M.	etc. for A/N	Commen /l.	ts on Pe	ower In	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV C	Descr 32 kV Ckt-2 was V Ckt-2 was un kt-2 was under s 1 transformer was Ckt was under s	ription as unde der shu shut do as unde hut dov	r shut do ut down f wn from er shut d vn since	own from 08 from 09:25 10:04 to 13 own from 0 10:24.	9) Siddhirga forced Load shed 3:37 to 17:35 for A 3:49 for A/M. 8:34 to 15:01	etc. for A/M /M.	Commen //. M.	ts on Pe	ower In	terruption	
a) Chowmuhoni-Ramganj 1 o) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 a) Madunaghat-TK 132 kV C f) Ashuganj 230/132 kV OAT	Descr 32 kV Ckt-2 was V Ckt-2 was un kt-2 was under s 1 transformer was Ckt was under s T-12 transforme	iption as unde der shu shut do as unde hut dov	r shut do ut down f wn from er shut d vn since under sh	own from 08 from 09:25 10:04 to 13 own from 0 10:24. ut down fro	9) Siddhirga forced Load shed 3:37 to 17:35 f to 17:55 for A 3:49 for A/M. 8:34 to 15:01 m 12:22 to 13	etc. for A/M. for C/	Commen //. M. I C/M.	ts on Pe	ower In	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV OAT j) Ashuganj 230/132 kV OAT g) Joydevpur 132/33 kV T3 i h) Shahjibazar S/S-Shahjiba	Descr 32 kV Ckt-2 was un V Ckt-2 was under s 1 transformer w Ckt was under s T-12 transforme transformer wa azar 86 MW 132	iption is unde der shu shut do as unde hut dov er was u s unde 2 kV Ck	r shut do ut down f wn from er shut d vn since under sh r shut do	own from 08 from 09:25 10:04 to 13 own from 0 10:24. ut down from 10	9) Siddhirga Forced Load shed 5:37 to 17:35 for A 6:49 for A/M. 8:34 to 15:01 m 12:22 to 13 6:41 to 14:52 f	etc.  or A/N  for C/  :59 for	Commen		ower In	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV OA f) Ashuganj 230/132 kV OAT g) Joydevpur 132/33 kV T3 t h) Shahjibazar S/S-Shahjiba Power plant end and was	Descr 32 kV Ckt-2 was un V Ckt-2 was under s 1 transformer was Ckt was under s T-12 transformer transformer was azar 86 MW 132 switched on at	ription us unde der shu shut do as unde hut dov er was u us unde 2 kV Ck 15:57.	r shut do it down f wn from er shut d vn since under sho r shut do it tripped	own from 08:25 from 09:25 10:04 to 13 own from 0 10:24. ut down from own from 10 at 08:14 sl	9) Siddhirga forced Load shed 3:37 to 17:35 for A 6:49 for A/M. 8:34 to 15:01 m 12:22 to 13 0:41 to 14:52 for any one of the control of the c	etc.  for A/N  for C/  cor C/N  elay du	Commen  M.  M.  r C/M.  M.  ue to PT b	ourst at	ower In	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV OAT g) Joydevpur 132/33 kV T3 I h) Shahjibazar S/S-Shahjib Power plant end and was i) Bogura 132 kV bus & 132/	Descr 32 kV Ckt-2 was un V Ckt-2 was under s I transformer w Ckt was under s T-12 transformer wa zara 86 MW 132 switched on at /33 kV T3 transi	ription us unde der shu shut do as unde hut dov er was u us unde 2 kV Ck 15:57.	r shut do it down f wn from er shut d vn since under sho r shut do it tripped	own from 08:25 from 09:25 10:04 to 13 own from 0 10:24. ut down from own from 10 at 08:14 sl	9) Siddhirga forced Load shed 3:37 to 17:35 for A 6:49 for A/M. 8:34 to 15:01 m 12:22 to 13 0:41 to 14:52 for any one of the control of the c	etc.  for A/N  for C/  cor C/N  elay du	Commen  M.  M.  r C/M.  M.  ue to PT b	ourst at	ower In	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV CA f) Ashuganj 230/132 kV OAT g) Joydevpur 132/33 kV T3 t h) Shahjibazar S/S-Shahjiba Power plant end and was j) Bogura 132 kV bus & 132/ red hot maint at R phase b	Descr 32 kV Ckt-2 was un kt-2 was under s 1 transformer w. Ckt was under s T-12 transformer transformer wa azar 86 MW 132 switched on at '33 kV T3 transs' bus isolator.	ription as unde der shu shut do as unde hut dov er was u as unde 2 kV Ck 15:57. former	r shut do t down f wn from er shut d vn since under shu r shut do tt tripped was und	own from 08:25 to 10:04 to 13:00 to 13:	9) Siddhirga corced Load shed 3:37 to 17:35 for A 3:49 for A/M. 8:34 to 15:01 m 12:22 to 13 3:41 to 14:52 for A 3:40 for A/M.	etc.  for A/N  for C/  :59 for C/N  lelay du	Commen  M.  H.  C/M.  A.  Lee to PT b.  C01 due to	ourst at	ower In	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV OA J Ashuganj 230/132 kV OAT g) Joydevpur 132/33 kV T3 i h) Shahjibazar S/S-Shahjiba Power plant end and was j) Bogura 132 kV bus & 132/ red hot maint at R phase b ij) Saidpur-Barapukuria 132	Descr 32 kV Ckt-2 was un kt-2 was under s 1 transformer w. Ckt was under s T-12 transformer transformer wa azar 86 MW 132 switched on at '33 kV T3 transs' bus isolator.	ription as unde der shu shut do as unde hut dov er was u as unde 2 kV Ck 15:57. former	r shut do t down f wn from er shut d vn since under shu r shut do tt tripped was und	own from 08:25 to 10:04 to 13:00 to 13:	9) Siddhirga corced Load shed 3:37 to 17:35 for A 3:49 for A/M. 8:34 to 15:01 m 12:22 to 13 3:41 to 14:52 for A 3:40 for A/M.	etc.  for A/N  for C/  :59 for C/N  lelay du	Commen  M.  H.  C/M.  A.  Lee to PT b.  C01 due to	ourst at	ower In	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV OAT g) Joydevpur 132/33 kV T3 t h) Shahjibazar S/S-Shahjiba Power plant end and was i) Bogura 132 kV bus & 132/ red hot maint at R phase b j) Saidpur-Barapukuria 132 13:08 for D/W.	Descr 32 kV Ckt-2 was un kt-2 was under st 1 transformer w. Ckt was under st 1-12 transformer transformer wa azar 86 MW 132 switched on at /33 kV T3 transforms bus isolator. kV Ckt -2 & 13	iption as under shus shut do as under was under was under to the control of the c	r shut dout down fown from er shut down since under shirt down since to tripped was under V T3 trans	own from 08:25 to 10:04 to 13:00 to 13:	9) Siddhirga corced Load shed 3:37 to 17:35 for A 3:49 for A/M. 8:34 to 15:01 m 12:22 to 13 3:41 to 14:52 for A 3:40 for A/M.	etc.  for A/N  for C/  :59 for C/N  lelay du	Commen  M.  H.  C/M.  A.  Lee to PT b.  C01 due to	ourst at	ower In	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV Cdf f) Ashuganj 230/132 kV T3f g) Joydevpur 132/33 kV T3f h) Shahjibazar S/S-Shahjiba Power plant end and was i) Bogura 132 kV bus & 132/ red hot maint at R phase b j) Saidpur-Barapukuria 132 13:08 for D/W.	Descr 32 kV Ckt-2 was under: V Ckt-2 was under: I transformer wi Ckt was under s T-12 transformer wa zar 86 MW 132 switched on at /33 kV T3 transious isolator. kV Ckt -2 & 13	ription Is under shushut door shut door shushut door shushut door was under 2 kV Ck 15:57. former	r shut do t down f wn from er shut d vn since under shir r shut do t tripped was und V T3 trar	own from 08:25 to 10:04 to 13 own from 09:124. ut down from 10 lat 08:14 slder shut down from the lat 08:14 slder shut down from the lat 08:14 slder shut down from the lat 08:14 slder shut downsformer wasformer wasfo	9) Siddhirga Forced Load shed 3:37 to 17:35 f to 17:55 for A 3:49 for A/M. 8:34 to 15:01 m 12:22 to 13 3:41 to 14:52 f nowing O/C re wn from 10:00	etc.  for A/M.  for C/  :59 for or C/M elay du to 13	Commen  M.  M.  r C/M.  M.  ue to PT t  from 08:5	ourst at o 5 to	ower In	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV Cdf f) Ashuganj 230/132 kV T3f g) Joydevpur 132/33 kV T3f h) Shahjibazar S/S-Shahjiba Power plant end and was i) Bogura 132 kV bus & 132/ red hot maint at R phase b j) Saidpur-Barapukuria 132 13:08 for D/W.	Descr 32 kV Ckt-2 was un kt-2 was under s I transformer wa Ckt was under s T-12 transformer wa azar 86 MW 132 switched on at 4/33 kV T3 transious isolator. kV Ckt -2 & 13 / Bus-A switchek kV Ckt-1 was un	ription Is under shushut door shut door shushut door shushut door was under 2 kV Ck 15:57. former	r shut do t down f wn from er shut d vn since under shir r shut do t tripped was und V T3 trar	own from 08:25 to 10:04 to 13 own from 09:124. ut down from 10 lat 08:14 slder shut down from the lat 08:14 slder shut down from the lat 08:14 slder shut down from the lat 08:14 slder shut downsformer wasformer wasfo	9) Siddhirga Forced Load shed 3:37 to 17:35 f to 17:55 for A 3:49 for A/M. 8:34 to 15:01 m 12:22 to 13 3:41 to 14:52 f nowing O/C re wn from 10:00	etc.  for A/M.  for C/  :59 for or C/M elay du to 13	Commen  M.  M.  r C/M.  M.  ue to PT t  from 08:5	ourst at o 5 to	ower In	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV C f) Ashuganj 230/132 kV OA1 g) Joydevpur 132/33 kV T3 1 h) Shahjibazar S/S-Shahjiba Power plant end and was i) Bogura 132 kV bus & 132/ red hot maint at R phase b j) Saidpur-Barapukuria 132 13:08 for D/W. k) After maintenance 132 kV j) Aminbazar-Kaliakoir 230 k maintenance at Aminbazar	Descr 32 kV Ckt-2 was un kt-2 was under st 1 transformer w. Kt was under st T-12 transformer transformer wa azar 86 MW 132 switched on at 333 kV T3 transsous isolator. kV Ckt -2 & 13 / Bus-A switche kV Ckt-1 was under end.	iption us unde der shu shut do as unde hut dov er was u as unde 2 kV Ck 15:57. former 32/33 k ed on at nder sh	r shut do t t down f wn from er shut d vn since under sh r shut do t tripped was und V T3 tran	own from 08:25 10:04 to 13 own from 0 10:24. ut down from 10 at 08:14 sl der shut downsformer wasformer wasformer wasformer 11:55	9) Siddhirga forced Load shed 3:37 to 17:35 for A 3:49 for A/M. 8:34 to 15:01 m 12:22 to 13 3:41 to 14:52 for A/M. with the force of th	etc.  for A/N.  for C/  59 for or C/N  to 13  down	Commen  M.  T C/M.  J.  Lee to PT b  Cold due to  from 08:5	ourst at o 5 to nt	ower In	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Torgi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV CA f) Ashuganj 230/132 kV OAT g) Joydevpur 132/33 kV T3 f n) Shahjibazar S/S-Shahjiba Power plant end and was bogura 132 kV bus & 132/red hot maint at R phase b Saidpur-Barapukuria 132 13:08 for D/W. k) After maintenance 132 kV haminbazar-Kaliakoir 230 k maintenance at Aminbazar maintenance at Aminbazar	Descr 32 kV Ckt-2 was under: V Ckt-2 was under: I transformer wi Ckt was under s T-12 transformer wa zarar 86 MW 132 switched on at /33 kV T3 transious isolator. kV Ckt -2 & 13 / Bus-A switche kV Ckt-1 was ur ir end. I kV Ckt-2 was ur end.	ription as under shushut doo as under shushut doo as under was us under was under 2 kV Ck 15:57. former 32/33 k and on at ander shunder s	r shut down from from from from from from from from	own from 08:25 to 10:04 to 13 own from 09:124 ut down from 10 lat 08:14 slider shut down from 11:55 on from 12:5	9) Siddhirga forced Load shed 3:37 to 17:35 for A 3:49 for A/M. 8:34 to 15:01 m 12:22 to 13 3:41 to 14:52 for A/M. with the force of th	etc.  for A/N.  for C/  59 for or C/N  to 13  down	Commen  M.  T C/M.  J.  Lee to PT b  Cold due to  from 08:5	ourst at o 5 to nt	ower In	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' Cb; Drongi-Kabirpur 132 kV Ct e) Magurgaon 230/132 kV T-1 e) Madunaghat-TK 132 kV Cf f) Ashuganj 230/132 kV OAT g) Joydevpur 132/33 kV T3 t h) Shahjibazar S/S-Shahjiba Power plant end and was t) Bogura 132 kV bus & 132/ red hot maint at R phase b t) Saidpur-Barapukuria 132 13:08 for D/W. k) After maintenance 132 kV t) Aminbazar-Kaliakoir 230 k maintenance at Aminbazau m) Aminbazar-Kaliakoir 230 maintenance at Aminbazan	Descr 32 kV Ckt-2 was under a V Ckt-2 was under a I transformer wa Ckt was under s T-12 transformer wa Lead transformer wa Lea	ription as under shushut door shus under was under was under 2 kV Ck 15:57. former  and on at ander shunder sh	r shut do at down f wn from er shut d vn since under sh r shut d ct tripped was und V T3 trar 13:25. ut down hut down	own from 08:25 10:04 to 13 own from 09:25 10:04 to 13 own from 0 10:24. Ut down from 10 at 08:14 sl der shut downsformer was from 11:55 in from 12:5 in at 13:05	9) Siddhirga forced Load shed 3:37 to 17:35 for A 3:49 for A/M. 8:34 to 15:01 m 12:22 to 13 3:41 to 14:52 for A 4 to 15:01 as under shut to 12:50 due 1 to 13:35 due	etc.  or A/M  for C/  :59 foo or C/M  to 13  down	Commen  M.  M.  r C/M.  M.  ue to PT b  from 08:5	ourst at o 55 to nt ent	ower In	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV Ck f) Ashuganj 230/132 kV OAT g) Joydevpur 132/33 kV T3 1 h) Shahjibazar S/S-Shahjiba Power plant end and was i) Bogura 132 kV bus & 132/ red hot maint at R phase b j) Saidpur-Barapukuria 132 13:08 for D/W. k) After maintenance 132 kV l) Aminbazar-Kaliakoir 230 k maintenance at Aminbaza m) Aminbazar-Kaliakoir 230 maintenance at Aminbazar n) After maintenance Patuak o) Gopalganj 400/132 kV T1	Descr 32 kV Ckt-2 was un kt-2 was under s 1 transformer w. 22 kg kg kg kg kg 1 transformer wa 22 kg kg kg kg 23 kV T3 transformer kV Ckt -2 & 13  / Bus-A switche kV Ckt-1 was ur ur end. kV Ckt-2 was u r end. khali-Payra 132 I transformer w	ription as under shushut door shus under was under was under 2 kV Ck 15:57. former  and on at ander shunder sh	r shut do at down f wn from er shut d vn since under sh r shut d ct tripped was und V T3 trar 13:25. ut down hut down	own from 08:25 10:04 to 13 own from 09:25 10:04 to 13 own from 0 10:24. Ut down from 10 at 08:14 sl der shut downsformer was from 11:55 in from 12:5 in at 13:05	9) Siddhirga forced Load shed 3:37 to 17:35 for A 3:49 for A/M. 8:34 to 15:01 m 12:22 to 13 3:41 to 14:52 for A 4 to 15:01 as under shut to 12:50 due 1 to 13:35 due	etc.  or A/M  for C/  :59 foo or C/M  to 13  down	Commen  M.  M.  r C/M.  M.  ue to PT b  from 08:5	ourst at o 55 to nt ent	ower In	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-4 e) Madunaghat-TK 132 kV Cf f) Ashuganj 230/132 kV OAT g) Joydevpur 132/33 kV T3 t h) Shahjibazar S/S-Shahjiba Power plant end and was j) Bogura 132 kV bus & 132/ red hot maint at R phase b j) Saidpur-Barapukuria 132 13:08 for D/W. k) After maintenance 132 kV j) Aminbazar-Kaliakoir 230 k maintenance at Aminbazar m) Aminbazar-Kaliakoir 230 maintenance at Aminbazar m) After maintenance Patuak o) Gopalganj 400/132 kV T1 isolator allainment at Gopa	Descr 32 kV Ckt-2 was un kt-2 was under s 1 transformer w. transformer wa azar 86 MW 132 switched on at 33 kV T3 transform kV Ckt -2 & 13 / Bus-A switche kV Ckt-1 was ur ir end. kV Ckt-2 was u ir end. transformer wa alganj	ription as under shu shut do as unde hut dov er was u as unde 2 kV Ck 15:57. former 32/33 k ed on at ender sh under s  Ckt sw vas und	r shut dount down from from from from from from from from	own from 08:25 10:04 to 13 own from 09:25 10:04 to 13 own from 0 10:24 ut down from 10 at 08:14 sl der shut downsformer was from 11:55 an from 12:5 on at 13:05 down from 1	9) Siddhirga 3:37 to 17:35 to 17:55 for A/M. 8:34 to 15:01 m 12:22 to 13 1:41 to 14:52 to 10:41 to 14:53 to 10:41 to 13:35 due 10:42 to 13:35 due	etc.  for A/M.  for C/  :59 for or C/Melay du  to 13  down  to bay  to bay	Commen  M.  M.  r C/M.  ue to PT b  from 08:5	ourst at O 55 to nt ent	ower in	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Torgi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV Ck f) Ashuganj 230/132 kV OAT g) Joydevpur 132/33 kV T3 f h) Shahjibazar S/S-Shahjiba Power plant end and was i) Bogura 132 kV bus & 132/ red hot maint at R phase b i) Saidpur-Barapukuria 132 13:08 for D/W. k) After maintenance 132 kV i) Aminbazar-Kaliakoir 230 k maintenance at Aminbaza m) Aminbazar-Kaliakoir 230 maintenance at Aminbaza n) After maintenance Patuak o) Gopalganj 400/132 kV T2 isolator allainment at Gpa p) Gopalganj 400/132 kV T2	Descr 32 kV Ckt-2 was under: 1 transformer wickt was under s T-12 transformer wickt was under s T-12 transformer wazar 86 MW 132 2 switched on at /33 kV T3 transious isolator. kV Ckt-2 & 13 / Bus-A switche kV Ckt-1 was ur ir end. kV kt-12 was ur ir end. kNail-Payra 132 I transformer walgan garansformer walgan I transformer walgan	ription as under shu shut do as unde hut dov er was u as unde 2 kV Ck 15:57. former 32/33 k ed on at ender sh under s  Ckt sw vas und	r shut dount down from from from from from from from from	own from 08:25 10:04 to 13 own from 09:25 10:04 to 13 own from 0 10:24 ut down from 10 at 08:14 sl der shut downsformer was from 11:55 an from 12:5 on at 13:05 down from 1	9) Siddhirga 3:37 to 17:35 to 17:55 for A/M. 8:34 to 15:01 m 12:22 to 13 1:41 to 14:52 to 10:41 to 14:53 to 10:41 to 13:35 due 10:42 to 13:35 due	etc.  for A/M.  for C/  :59 for or C/Melay du  to 13  down  to bay  to bay	Commen  M.  M.  r C/M.  ue to PT b  from 08:5	ourst at O 55 to nt ent	ower In	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' Cb; Tongi-Kabirpur 132 kV Ct d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV Cd; Ashuganj 230/132 kV OAT g) Joydevpur 132/33 kV T3 t n) Shahjibazar S/S-Shahjiba Power plant end and was ) Bogura 132 kV bus & 132/ red hot maint at R phase b ) Saidpur-Barapukuria 132 13:08 for D/W. x) After maintenance 132 kV ) Aminbazar-Kaliakoir 230 k maintenance at Aminbazan m) Aminbazar-Kaliakoir 230 maintenance at Aminbazan n) After maintenance Patuak b) Gopalganj 400/132 kV T1 isolator allainment at Gopa isolator allainment at Gopa	Descr 32 kV Ckt-2 was under: 1 transformer wa 2 transformer wa 2 transformer wa 2 transformer wa 2 transformer wa 3 kV T3 transious isolator. 2 kV Ckt -2 & 13 4 Bus-A switche 3 kV Ckt-1 was un 3 kV Ckt-2 was un 4 kV Ckt-2 was un 5 kV Ckt-2 was un 6 kV Ckt-2 was un 8 kV Ckt-2 was un	iption is under shushul de shushul do de shushul do de shushul do de shushul	r shut do at down f wn from er shut d vn since under sh r shut do tt tripped was und V T3 trar 13:25. ut down hut down itched o er shut c	own from 08:25 10:04 to 13 own from 09:25 10:04 to 13 own from 10:24. Ut down from 10 at 08:14 sl der shut downsformer was from 11:55 in from 12:5 on at 13:05 down from 1	9) Siddhirga Forced Load shed 5:37 to 17:35 for A 5:49 for A/M. 8:34 to 15:01 m 12:22 to 13 f:41 to 14:52 for A 6:49 for A/M. 8:34 to 15:01 m 12:22 to 13 f:41 to 14:52 for A 6:49 for A/M. 8:34 to 15:01 m 12:22 to 13 f:41 to 14:52 for A 6:40 for A/M. 8:34 to 15:31 for A/M. 8:37 to 17:35 for A/M. 8:38 to 12:36 6:28 to 12:36 6:28 to 12:36 6:28 to 12:36	etc.  or A/N  for C/  :59 foo  or C/N  to 13  down  to bay  to ba  down  down	Commen  A.  M.  r C/M.  A.  ue to PT b  from 08:5  r equipme  ay equipm  to 400 kV	ourst at o 5 to nt ent		terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV Ch f) Ashuganj 230/132 kV OAT g) Joydevpur 132/33 kV T3 t n) Shahjibazar S/S-Shahjiba Power plant end and was b Bogura 132 kV bus & 132/ red hot maint at R phase b b) Saidpur-Barapukuria 132 13:08 for D/W. k) After maintenance 132 kV b) Aminbazar-Kaliakoir 230 k maintenance at Aminbaza m) Aminbazar-Kaliakoir 230 k maintenance at Aminbaza n) After maintenance Patuak b) Gopalganj 400/132 kV T1 isolator allainment at Gopa c) Gopalganj 400/132 kV T2 isolator allainment at Gopa d) Gopalganj -Payra 400 kV	Descr 32 kV Ckt-2 was under: 1 transformer wa 2 transformer wa 2 transformer wa 2 transformer wa 2 transformer wa 3 kV T3 transious isolator. 2 kV Ckt -2 & 13 4 Bus-A switche 3 kV Ckt-1 was un 3 kV Ckt-2 was un 4 kV Ckt-2 was un 5 kV Ckt-2 was un 6 kV Ckt-2 was un 8 kV Ckt-2 was un	iption is under shushul de shushul do de shushul do de shushul do de shushul	r shut do at down f wn from er shut d vn since under sh r shut do tt tripped was und V T3 trar 13:25. ut down hut down itched o er shut c	own from 08:25 10:04 to 13 own from 09:25 10:04 to 13 own from 10:24. Ut down from 10 at 08:14 sl der shut downsformer was from 11:55 in from 12:5 on at 13:05 down from 1	9) Siddhirga Forced Load shed 5:37 to 17:35 for A 5:49 for A/M. 8:34 to 15:01 m 12:22 to 13 f:41 to 14:52 for A 6:49 for A/M. 8:34 to 15:01 m 12:22 to 13 f:41 to 14:52 for A 6:49 for A/M. 8:34 to 15:01 m 12:22 to 13 f:41 to 14:52 for A 6:40 for A/M. 8:34 to 15:31 for A/M. 8:37 to 17:35 for A/M. 8:37 to 17:35 for A/M. 8:37 to 17:35 for A/M. 8:38 to 12:36 6:28 to 12:36 6:28 to 12:36 6:28 to 12:36	etc.  or A/N  for C/  :59 foo  or C/N  to 13  down  to bay  to ba  down  down	Commen  A.  M.  r C/M.  A.  ue to PT b  from 08:5  r equipme  ay equipm  to 400 kV	ourst at o 5 to nt ent		terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-4 e) Madunaghat-TK 132 kV Cf f) Ashuganj 230/132 kV OA1 g) Joydevpur 132/33 kV T3 1 h) Shahjibazar S/S-Shahjiba Power plant end and was i) Bogura 132 kV bus & 132/ red hot maint at R phase b j) Saidpur-Barapukuria 132 13:08 for D/W. k) After maintenance 132 kV l) Aminbazar-Kaliakoir 230 k maintenance at Aminbaza m) Aminbazar-Kaliakoir 230 maintenance at Aminbaza m) After maintenance Patuak o) Gopalganj 400/132 kV T1 isolator allainment at Gopa p) Gopalganj 400/132 kV T1 isolator allainment at Gopa q) Gopalganj -Payra 400 kV work.	Descr 32 kV Ckt-2 was un kt-2 was under s 1 transformer w. transformer wa azar 86 MW 132 switched on at 33 kV T3 transfous isolator. kV Ckt -2 & 13 / Bus-A switche kV Ckt-1 was ur ir end. kV Ckt-2 was ur ir end. kthali-Payra 132 I transformer wa alganj 2 transformer wa alganj ( Ckt-2 was und	iption is unde der shu shut do as unde der shu shut do as unde the der shu shut do is unde 2 kV Ck 15:57. former s2/33 k' and do nat dider shunder shunder sunder s	r shut do at down f wn from er shut d wn since under sh r shut do tt tripped was und V T3 trar : 13:25. ut down hut down vitched o er shut c down fro down fro	own from 08:25 10:04 to 13 own from 09:25 10:04 to 13 own from 10:24 ut down from 10:14 at 08:14 sl der shut downsformer was from 11:55 on at 13:05 down from 1 down from 10:25 to 10:2	9) Siddhirga Forced Load shed 5:37 to 17:35 for A 5:49 for A/M. 8:34 to 15:01 m 12:22 to 13 f:41 to 14:52 for A 6:49 for A/M. 8:34 to 15:01 m 12:22 to 13 f:41 to 14:52 for A 6:49 for A/M. 8:34 to 15:01 m 12:22 to 13 f:41 to 14:52 for A 6:40 for A/M. 8:34 to 15:31 for A/M. 8:37 to 17:35 for A/M. 8:37 to 17:35 for A/M. 8:37 to 17:35 for A/M. 8:38 to 12:36 6:28 to 12:36 6:28 to 12:36 6:28 to 12:36	etc.  or A/N  for C/  :59 foo  or C/N  to 13  down  to bay  to ba  down  down	Commen  A.  M.  r C/M.  A.  ue to PT b  from 08:5  r equipme  ay equipm  to 400 kV	ourst at o 5 to nt ent		terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 g) Madunaghat-TK 132 kV CA f) Ashuganj 230/132 kV OAT g) Joydevpur 132/33 kV T3 f h) Shahjibazar S/S-Shahjiba Power plant end and was i) Bogura 132 kV bus & 132/ red hot maint at R phase b j) Saidpur-Barapukuria 132 13:08 for D/W. k) After maintenance 132 kV l) Aminbazar-Kaliakoir 230 k maintenance at Aminbazam) Affer maintenance Patuak o) Gopalganj 400/132 kV T2 isolator allainment at Gopa q) Gopalganj -Payra 400 kV work. r) After maint Ghorasal Unit	Descr 32 kV Ckt-2 was under: We was under: I transformer wickt was under stransformer wazar 86 MW 132 Switched on at /33 kV T3 transious isolator. We Ckt-2 & 13 Bus-A switched vCkt-1 was undered. We KV Ckt-2 was undered. We was undered. W	iption is under the second of	r shut dout down from er shut down from er shut down from since under shir r shut dout tripped was under tripped was under shut down from the shut down from the shut of down from the shut of the shut of down from the shut of the shut	own from 08:25 to 10:04 to 13:05 to 10:24. ut down from 10:12 to 13:05 to 13:05 to 13:05 to 15:05 to 1	9) Siddhirga 6:37 to 17:35 for A/M. 8:34 for A/M. 8:34 to 15:01 m 12:22 to 13 8:41 to 14:52 for A/M. 9:41 to 14:52 for A/M. 9:42 to 12:50 due 1 to 13:35 due 10:28 to 12:30 10:25 to 12:44 for 400	etc.  or A/N.  for C/  :59 for C/N  elay du  to 13  down  to bay  due  4 due  4 due	Commen  M.  M.  T C/M.  Lue to PT b  Control 08:5  Control 08:5  Control 08:5  Control 08:5  Control 08:5	ourst at  5 to  nt ent		terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-4 e) Madunaghat-TK 132 kV Cf f) Ashuganj 230/132 kV OA1 g) Joydevpur 132/33 kV T3 1 h) Shahjibazar S/S-Shahjiba Power plant end and was i) Bogura 132 kV bus & 132/ red hot maint at R phase b j) Saidpur-Barapukuria 132 13:08 for D/W. k) After maintenance 132 kV l) Aminbazar-Kaliakoir 230 k maintenance at Aminbaza m) Aminbazar-Kaliakoir 230 maintenance at Aminbaza m) After maintenance Patuak o) Gopalganj 400/132 kV T1 isolator allainment at Gopa p) Gopalganj 400/132 kV T1 isolator allainment at Gopa q) Gopalganj -Payra 400 kV work.	Descr 32 kV Ckt-2 was under: 32 kV Ckt-2 was under: 1 transformer wa 22ar 86 MW 132 33 kV T3 transformer wa 23ar 86 MV 134 4 W Ckt -2 & 13 4 Bus-A switche 4 Ckt-1 was un 2 ir end. 2 kV Ckt-2 was un 2 ir end. 3 kV T3 transformer wa 3 in end. 4 khali-Payra 132 5 transformer wa 6 in end. 5 transformer wa 6 in end. 6 transformer wa 6 in end. 6 transformer wa 6 in end. 7 kV Ckt-2 was und 8 in end. 8 khali-Payra 132 8 transformer wa 8 in end. 9 kV Ckt-2 was und 9 transformer wa 9 in end. 9 transformer wa 1 in end. 9 transformer was 1 in end.	iption is under shu shut do dar shu shut do na ta dar shu shut do na ta dar shut dar shut ras und dar shut ronized ipped a	r shut do at down f wn from en shut d vn since under shi r shut do tt tripped was und V T3 trar : 13:25. ut down hut down er shut c down fro down fro I at 16:00 tt at 14:3	own from 08:25 to 10:04 to 13:05 to 10:24. ut down from 10:24 sider shut down from 11:55 on from 12:5 to 10:25 to 10:25 to 10:25 to 13. 2 due to ca	9) Siddhirga Forced Load shed 5:37 to 17:35 for A 5:49 for A/M. 8:34 to 15:01 m 12:22 to 13 5:41 to 14:52 for A 5:40 for A/M. 8:34 to 15:01 m 12:22 to 13 6:41 to 14:52 for A 6:40 for A/M. 8:34 to 15:01 m 12:22 to 13 6:41 to 14:52 for A 6:40 for A/M. 6:40 for A/M. 6:41 for A/M. 6:41 for A/M. 6:42 for A/M. 6:42 for A/M. 6:42 for A/M. 6:42 for A/M. 6:43 for A/M. 6:44 for A/M. 6:44 for A/M. 6:44 for A/M. 6:44 for A/M. 6:45 for A/M. 6:46 for A/M. 6:47	etc.  or A/M.  for C/  :59 foi or C/M.  to 13  down  to bay  d due  d due  d due  was si	Commen  M.  M.  r C/M.  ue to PT b  requipme  ay equipme  to 400 kV  to 400 kV	ourst at  5 to  nt  ent  ainment	01.	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' Ct c) Tongi-Kabirpur 132 kV Ct d) Agargaon 230/132 kV Ct e) Madunaghat-TK 132 kV Ct f) Ashuganj 230/132 kV OAT g) Joydevpur 132/33 kV T3 t h) Shahjibazar S/S-Shahjiba Power plant end and was i) Bogura 132 kV bus & 132/ red hot maint at R phase b i) Saidpur-Barapukuria 132 13:08 for D/W. k) After maintenance 132 kV l) Aminbazar-Kaliakoir 230 k maintenance at Aminbaza m) Aminbazar-Kaliakoir 230 k maintenance at Aminbaza m) Aminbazar-Kaliakoir 230 k jo Gopalganj 400/132 kV T1 isolator allainment at Gopa g) Gopalganj 400/132 kV T1 isolator allainment at Gopa g) Gopalganj -Payra 400 kV work. r) After maint Ghorasal Unit s) Barapukuria 132/33 kV T5 b) Barapukuria 132/33 kV T5 b) Beramara 410 MW NWP	Descr 32 kV Ckt-2 was un kt-2 was under s I transformer w. Ckt was under s T-12 transformer wa azar 86 MW 132 switched on at 33 kV T3 transs bus isolator. kV Ckt -2 & 13 / Bus-A switche kV Ckt-1 was ur ur end. kV Ckt-2 was ur transformer w alganj t Ckt-2 was und #03 was synch to transformer w alganj t Ckt-2 was und #03 was synch to transformer tr	iption is under shu shut do as under shu shut do as under shu shut do as under shu shut do is under shu shut do is under shut do is under shut do in a shut do is under shut do	r shut do at down f wn from er shut d wn from er shut d r shut do t tripped was und 7 T3 trar 13:25. ut down hut down itched o er shut c down fro I at 16:03 t at 14:30 bwn from	own from 08:25 to 10:04 to 13 own from 09:25 to 10:04 to 13 own from 10:24 to 20:04 to 10:24.  In the following from 10:25 to 10:25 to 10:25 to 12:25 to 13:05 down from 10:25 down fr	9) Siddhirga Forced Load shed 5:37 to 17:35 for A 5:49 for A/M. 8:34 to 15:01 m 12:22 to 13 5:41 to 14:52 for A 5:40 for A/M. 8:34 to 15:01 m 12:22 to 13 6:41 to 14:52 for A 6:40 for A/M. 8:34 to 15:01 m 12:22 to 13 6:41 to 14:52 for A 6:40 for A/M. 6:40 for A/M. 6:41 for A/M. 6:41 for A/M. 6:42 for A/M. 6:42 for A/M. 6:42 for A/M. 6:42 for A/M. 6:43 for A/M. 6:44 for A/M. 6:44 for A/M. 6:44 for A/M. 6:44 for A/M. 6:45 for A/M. 6:46 for A/M. 6:47	etc.  or A/M.  for C/  :59 foi or C/M.  to 13  down  to bay  d due  d due  d due  was si	Commen  M.  M.  r C/M.  ue to PT b  requipme  ay equipme  to 400 kV  to 400 kV	ourst at  5 to  nt  ent  ainment	01.	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Tongi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV Ck f) Ashuganj 230/132 kV OAT g) Joydevpur 132/33 kV T3 f h) Shahjibazar S/S-Shahjiba Power plant end and was i) Bogura 132 kV bus & 132/ red hot maint at R phase b j) Saidpur-Barapukuria 132 13:08 for D/W. k) After maintenance 132 kV l) Aminbazar-Kaliakoir 230 k maintenance at Aminbazar m) Aminbazar-Kaliakoir 230 maintenance at Aminbazan) After maintenance Patuak o) Gopalganj 400/132 kV T2 isolator allainment at Gopa q) Gopalganj -Payra 400 kV work. r) After maint Ghorasal Unit s) Barapukuria 132/33 kV T2 t) Bheramara 410 MW NWP u) After maintenance Bogura v) Tongi 132/33 kV T3 transi	Descr 32 kV Ckt-2 was under: 32 kV Ckt-2 was under: 1 transformer wi Ckt was under si T-12 transformer wa 2 was under si T-12 transformer wa 2 was witched on at /33 kV T3 transi Dus isolator. kV Ckt-2 & 13 / Bus-A switche kV Ckt-1 was ur or end. If khali-Payra 132 I transformer wa I transformer tri PGCL STG was I 132 kV main to	iption is unde der shu shut do de shu de der shu de de	r shut dout down from er shut down from er shut down from shut down from er shut down from the shut down fro	own from 08:25 to 10:04 to 13 own from 09:25 to 10:24 ut down from 10 lat 08:14 sl der shut down from 11:55 on from 12:5 on at 13:05 down from 1 own from	9) Siddhirga 6:37 to 17:35 to 17:35 to 17:55 for A/M. 8:34 to 15:01 m 12:22 to 13 0:41 to 14:52 to 14:52 to 14:52 to 14:52 to 14:52 to 15:01 to 12:50 due 1 to 13:35 due 0:28 to 12:30 0:25 to 12:44 12:44 for 400 ble fault and 12:48 due to e: 0 16:45 for D/	etc.  or A/M.  for C/  59 for or C/N  to bay  to bay  down  to bay  to ba  l due  l due  l kV is  was si  khaus	Commen  M.  M.  r C/M.  ue to PT b  requipme  ay equipme  to 400 kV  to 400 kV	ourst at  5 to  nt  ent  ainment	01.	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Torgi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV Ck f) Ashuganj 230/132 kV OAT g) Joydevpur 132/33 kV T3 f h) Shahjibazar S/S-Shahjiba Power plant end and was i) Bogura 132 kV bus & 132/ red hot maint at R phase b i) Saidpur-Barapukuria 132 13:08 for D/W. k) After maintenance 132 kV i) Aminbazar-Kaliakoir 230 k maintenance at Aminbazar m) Aminbazar-Kaliakoir 230 maintenance at Aminbazan i) After maintenance Patuak o) Gopalganj 400/132 kV T2 isolator allainment at Gopa q) Gopalganj -Payra 400 kV work. r) After maint Ghorasal Unit s) Barapukuria 132/33 kV T2 t) Bheramara 410 MW NW u) After maintenance Bogura v) Tongi 132/33 kV T3 transi	Descr 32 kV Ckt-2 was under: 32 kV Ckt-2 was under: 1 transformer wi Ckt was under si T-12 transformer wa 2 was under si T-12 transformer wa 2 was witched on at /33 kV T3 transi Dus isolator. kV Ckt-2 & 13 / Bus-A switche kV Ckt-1 was ur or end. If khali-Payra 132 I transformer wa I transformer tri PGCL STG was I 132 kV main to	iption is unde der shu shut do de shu de der shu de de	r shut dout down from er shut down from er shut down from shut down from er shut down from the shut down fro	own from 08:25 to 10:04 to 13 own from 09:25 to 10:24 ut down from 10 lat 08:14 sl der shut down from 11:55 on from 12:5 on at 13:05 down from 1 own from	9) Siddhirga 6:37 to 17:35 to 17:35 to 17:55 for A/M. 8:34 to 15:01 m 12:22 to 13 0:41 to 14:52 to 14:52 to 14:52 to 14:52 to 14:52 to 15:01 to 12:50 due 1 to 13:35 due 0:28 to 12:30 0:25 to 12:44 12:44 for 400 ble fault and 12:48 due to e: 0 16:45 for D/	etc.  or A/M.  for C/  59 for or C/N  to bay  to bay  down  to bay  to ba  l due  l due  l kV is  was si  khaus	Commen  M.  M.  r C/M.  ue to PT b  requipme  ay equipme  to 400 kV  to 400 kV	ourst at  5 to  nt  ent  ainment	01.	terruption	
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' Ck d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV Cf f) Ashuganj 230/132 kV OA1 g) Joydevpur 132/33 kV T3 t h) Shahjibazar S/S-Shahjiba Power plant end and was i) Bogura 132 kV bus & 132/ red hot maint at R phase b j) Saidpur-Barapukuria 132 13:08 for D/W. k) After maintenance 132 kV l) Aminbazar-Kaliakoir 230 k maintenance at Aminbazan m) Aminbazar-Kaliakoir 230 maintenance at Aminbazan m) After maintenance Patuak o) Gopalganj 400/132 kV T1 isolator allainment at Gopa g) Gopalganj 400/132 kV T1 isolator allainment at Gopa q) Gopalganj -Payra 400 kV work. r) After maint Ghorasal Unit s) Barapukuria 132/33 kV T3 t) Bheramara 410 MW NWP u) After maintenance Bogura v) Tongi 132/33 kV T3 transit w) Ghorasal unit # 2 was shi	Descr 32 kV Ckt-2 was under: 32 kV Ckt-2 was under: 1 transformer wi Ckt was under si T-12 transformer wa 2 was under si T-12 transformer wa 2 was witched on at /33 kV T3 transi Dus isolator. kV Ckt-2 & 13 / Bus-A switche kV Ckt-1 was ur or end. If khali-Payra 132 I transformer wa I transformer tri PGCL STG was I 132 kV main to	iption is unde der shu shut do de shu de der shu de de	r shut do at down f wn from er shut d vn since under sh r shut do tt tripped was und V T3 trar 13:25. ut down hut down cer shut c down fro I at 16:03 tt at 14:3 bwn from malized t down fu	own from 08:25 to 10:04 to 13:05 to 10:24 to 13:05 to 15:25 to 15:23 to 15:24 to 2 at 15:23 rom 14:06 to fan vibration	9) Siddhirga forced Load shed 6:37 to 17:35 for A 6:49 for A/M. 8:34 to 15:01 m 12:22 to 13 6:41 to 14:52 for A/M 6:49 for A/M 6:41 to 13:35 due 7:40 for A/M 6:42 for A/M 6:45 for D/ 6:45 for	etc.  or A/M.  for C/  59 for or C/N  to bay  to bay  to bay  to bay  k due:	Commen  M.  M.  r C/M.  ue to PT b  requipme  ay equipme  to 400 kV  to 400 kV	ourst at  5 to  nt  ent  ainment	)1. Jh		
a) Chowmuhoni-Ramganj 1 b) B.Baria-Narshingdi 132 k' c) Torgi-Kabirpur 132 kV Ck d) Agargaon 230/132 kV T-1 e) Madunaghat-TK 132 kV Ck d) Ashuganj 230/132 kV OAT g) Joydevpur 132/33 kV T3 f n) Shahjibazar S/S-Shahjiba Power plant end and was bogura 132 kV bus & 132/red hot maint at R phase b Saidpur-Barapukuria 132 13:08 for D/W. k) After maintenance 132 kV haminbazar-Kaliakoir 230 k maintenance at Aminbazar m) Aminbazar-Kaliakoir 230 maintenance at Aminbazar h) After maintenance Patuak o) Gopalganj 400/132 kV T2 isolator allainment at Gopa d) Gopalganj -Payra 400 kV work. c) After maint Ghorasal Unit s) Barapukuria 132/33 kV T2 la Bheramara 410 MW NWP l) After maintenance Bogura v) Tongi 132/33 kV T3	Descr 32 kV Ckt-2 was under: A was under: I transformer wa Ckt was under si I transformer wa Ckt was under si I transformer wa Ckt was under si I transformer wa Switched on at A was witched A was witched A was witched A was witched A was un A was a was A was synch B was synch B was synch B was synch B was was was A was synch B was was was A was w	iption is unde der shu shut do wer was u unde hut dow er was u se was unde der shu shut do wer was u sunde der shu der shut der s	r shut do  it down f  wn from  er shut d  vn since  under shi r shut do  tt tripped  was und  V T3 trar  : 13:25.  ut down  hut down  itched o  er shut c  down fro  down fro  t at 16:0;  t at 14:3  own from  malized  t down f  Execu	own from 08:25 to 10:04 to 13 own from 09:25 to 10:24 ut down from 10 lat 08:14 sl der shut down from 11:55 on from 12:5 on at 13:05 down from 1 own from	9) Siddhirga Forced Load shed 3:37 to 17:35 fo 3:49 for A/M. 8:34 to 15:01 m 12:22 to 13 n:41 to 14:52 for any and a sidd for a shed	etc.  or A/M.  for C/  59 for or C/N  to bay  to bay  to bay  to bay  k due:	Commen  M.  M.  r C/M.  ue to PT b  requipme  ay equipme  to 400 kV  to 400 kV	ourst at  5 to  nt  ent  ainment	01. Jh	intendent En	