				TIONAL LOAD DESPATCH DAILY REPORT							Page -1
									ing Date :	16-Dec-20	
Till now the maximum ge			12893 MW			21	:00 Hrs c	n 29-May-19			
The Summary of Yesterda	ay's	15-Dec-20	Generation & Dem			40.00	Today's Actu	al Min Gen. & Pr	robable Gen	. & Demand	507 MW
Day Peak Generation : Evening Peak Generation :		7160.0 8816.0		Hour : Hour :		12:00 19:00	Min. Gen. at Available Max	5:0 Generation			537 MW 495 MW
E.P. Demand (at gen end) :		8816.0		Hour :		19:00	Max Demand		•		495 MW 000 MW
Maximum Generation :		8816.0		Hour :		19:00	Reserve(Gene				495 MW
Total Gen. (MKWH)		171.2		s	ystem Load Factor	: 80.90%	Load Shed	;			0 MW
			EXPORT / IMPOR	T THROUGH EAST-WES	T INTERCONNECTOR						
Export from East grid to Wes					-8	5 MW at	13:00		Energy		MKWHR.
Import from West grid to Eas		um	- 16-Dec-20			MW at	-		Energy		- MKWHR.
ter Level of Kaptai Lake at 6: Actual :		.(MSL),	16-Dec-20		Rule curve	: 104.60	Ft.( MSL )				
Actual .	99.10 FL	.(IVIOL),			Rule Curve	. 104.00	FL( WOL )				
Gas Consumed :	Total =	831.97	MMCFD.			Oil Consumed	(PDB) :				
							, ,	HSD :			Liter
								FO :			Liter
Cost of the Consumed Fuel (	PDB+Pvt):	Gas :		Tk114,588,532 Tk57,966.059		0.1	TI 000 050 00		<b>T</b>	400 407 075	
		Coal :		Tk57,966,059		Oil	: Tk290,853,28	3	lotal : I	k463,407,875	
	Loa	ad Sheddina	& Other Information	1							
	200	au onouung		<u>-</u>							
Area	Yesterday						Today				
				Estimated Demand (S/S	end)		Estimated She	dding (S/S end)		Rates of Sheddi	ng
	MW			MW				MW		On Estimated De	emand)
Dhaka	0	0:00		2857				0		0%	
Chittagong Area	0	0:00		964				0		0%	
Khulna Area	0	0:00		862				0		0%	
Rajshahi Area Cumilla Area	0	0:00 0:00		778				0		0% 0%	
Cumilia Area Mymensingh Area	0	0:00		704 568				0		0%	
Sylhet Area	0	0:00		328				0		0%	
Barisal Area	0	0:00		146				0		0%	
Rangpur Area	õ	0:00		438				0		0%	
Total	0			7645				0	)		
	Information o	of the Generati	ing Units under shut o	down.							
Di-	anned Shut- Do	405				Forced Shut-	Down				
Pia	anieu ofiut- Do	***1				1) Barapukuria	ST 10) Ashuganj(	N)-450 MM			
						2) Baghabari	(1,1 (11) Fenchugor	i CCPP Phase-2	,		
							nit-1 12) Summit Bi		-		
						<ol> <li>Shahiibazar</li> </ol>	330 MW GT-2	organia 2			
						5) Kaptai-1,2,4					
						6) Raozan #2					
						6) Raozan #2 7) Siddirgani-3	35 MW				
						6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP				
						6) Raozan #2 7) Siddirgani-3	35 MW ,2 CCPP				
						6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP				
Δπίε	ditional Inform	ation of Mac	hines, lines, Interrur	otion / Forced Load shed a	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP				
Ado	ditional Inform	ation of Mac	hines, lines, Interrup	otion / Forced Load shed e	tc	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW				
	Des	scription			tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	n Power Interrup	ption		
a) Mymensing-Valuka 132 kV	Des / Ckt-2 was und	scription der shut down	from 08:38 to 14:52	for A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	n Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132	Des / Ckt-2 was und kV Ckt-2 was u	scription der shut down under shut dov	from 08:38 to 14:52 wn from 09:20 to 16:2	for A/M. 20 for A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	n Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmirpur-Sikalbaha 132	Des / Ckt-2 was und kV Ckt-2 was u kV Ckt-2 was	scription der shut down under shut dov under shut do	from 08:38 to 14:52 wn from 09:20 to 16:2 wn from 08:43 to 16:	for A/M. 20 for A/M. 28 for A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	n Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmirpur-Sikalbaha 132 d) Kodda-Rajendrapur 132 k <sup>1</sup>	Des / Ckt-2 was und kV Ckt-2 was u ! kV Ckt-2 was V Ckt-2 was un	scription der shut down under shut dow under shut down uder shut down	from 08:38 to 14:52 wn from 09:20 to 16:2 wn from 08:43 to 16: n from 10:53 to 15:19	for A/M. 20 for A/M. 28 for A/M. 1 for A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	n Power Interrup	ption		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmirpur-Sikalbaha 132 d) Kodda-Rajendrapur 132 kV e) Ashuganj-B.Baria 132 kV (	Ckt-2 was und kV Ckt-2 was u kV Ckt-2 was V Ckt-2 was und Ckt-1 was under	scription der shut down under shut dov under shut do ider shut dowr er shut down fr	from 08:38 to 14:52 wn from 09:20 to 16:2 wn from 08:43 to 16: n from 10:53 to 15:19 norm 10:52 to 12:21 for	for A/M. 20 for A/M. 28 for A/M. for A/M. or A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	n Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmirpur-Sikalbaha 132 d) Kodda-Rajendrapur 132 kV e) Ashuganj-B.Baria 132 kV ( ) Ashuganj-B.Baria 132 kV (	Des / Ckt-2 was und kV Ckt-2 was und 2 kV Ckt-2 was und Ckt-1 was under Ckt-2 was under	scription der shut down under shut dow under shut dowr der shut down fr r shut down fro	from 08:38 to 14:52 wn from 09:20 to 16:2 wn from 08:43 to 16: n from 10:53 to 15:19 rom 10:52 to 12:21 fo om 12:24 to 16:28 fo	for A/M. 20 for A/M. 28 for A/M. 16 r A/M. 17 A/M. 7 A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	1 Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmirpur-Sikalbaha 133 d) Kodda-Rajendrapur 132 k' e) Ashuganj-B.Baria 132 kV C f) Ashuganj-B.Baria 132 kV C	Dee / Ckt-2 was und kV Ckt-2 was u V Ckt-2 was und Ckt-1 was under Ckt-2 was under t was under shu	scription der shut down under shut dow under shut dowr der shut down fr r shut down fron ( ut down from (	from 08:38 to 14:52 wn from 09:20 to 16:2 wn from 08:43 to 16: n from 10:53 to 15:19 rom 10:52 to 12:21 fc om 12:24 to 16:28 fol 08:34 to 16:31 for A/h	for A/M. 20 for A/M. 28 for A/M. 16r A/M. r A/M. r A/M. A.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	n Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmirpur-Sikalbaha 132 d) Kodda-Rajenfapur 132 kV d) Ashuganj-B Baria 132 kV (1) Ashuganj-B.Baria 132 kV C g) Haripur-Fatulla 132 kV C kt h) Sitalakha-Hasnabad 132 k	Dee / Ckt-2 was und kV Ckt-2 was und 2 kV Ckt-2 was und Ckt-1 was under xkt-2 was under t was under shu	scription der shut down under shut dow under shut dow der shut down fr r shut down fr t shut down from ( er shut down f	from 08:38 to 14:52 wn from 09:20 to 16:2 wn from 08:43 to 16: n from 10:53 to 15:19 rom 10:52 to 12:21 fo om 12:24 to 16:28 fo 08:34 to 16:31 for <i>AI</i> M from 08:39 to 16:14 f	for A/M. 20 for A/M. 28 for A/M. for A/M. for A/M. r A/M. A. or A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	n Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmirpur-Skalbaha 132 d) Kodda-Rajendrapur 132 kV e) Ashuganj-B Baria 132 kV ( h) Ashuganj-B Baria 132 kV ( g) Haripur-Fatulla 132 kV Ckt h) Stalakha-Hasnabad 132 k p) Purbasadjuru-Thakurgaon ) Purbasadjuru-Thakurgaon )	Des / Ckt-2 was und kV Ckt-2 was un / kV Ckt-2 was under / kt-1 was under / kt-2 was under / kt-2 was under / kt was under shu / V Ckt was under / 32 kV Ckt-2 w	scription der shut down under shut dow under shut dow der shut down fr r shut down from ( t down from ( er shut down from ) er shut down from )	from 08:38 to 14:52 wn from 09:20 to 16:2 wn from 03:43 to 16: n from 10:53 to 15:19 rom 10:52 to 12:21 fo om 12:24 to 16:28 for 08:34 to 16:31 for AM from 08:39 to 16:14 fi down from 08:46 to	for A/M. 20 for A/M. 28 for A/M. for A/M. for A/M. A. A. or A/M. 7.12 for A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	1 Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmipur-Skilabah 132 d) Kodda-Rajendrapur 132 k' e) Ashuganj-B Baria 132 kV d) Ashuganj-B Baria 132 kV C g) Haripur-Fatulla 132 kV C kt h) Stalakha-Hasnabad 132 k P Urbasadipur-Thakurgaon 1 ) Naugaon-Shantahar /PS 1	Det / Ckt-2 was un kV Ckt-2 was un kV Ckt-2 was un Ckt-1 was under xt-2 was under shu ·V Ckt was under ·V Ckt was under 132 kV Ckt-2 was ·	scription der shut down under shut do under shut do der shut down fr r shut down from 0 er shut down from 0 er shut down form 0 er shut down shut under shut under shut do	from 08:38 to 14:52 wn from 09:20 to 16:2 wn from 08:43 to 16: from 10:52 to 15:19 rom 10:52 to 15:21 form 12:24 to 16:28 for 08:34 to 16:31 for AM from 08:39 to 16:14 f t down from 08:46 to wn from 08:14 to 15:	for A/M. 20 for A/M. 20 for A/M. for A/M. or A/M. A. or A/M. 17:12 for A/M. 35 for A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	n Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalgur-Mymensing 132 c) Shahmirpur-Skalbaha 132 d) Kodda-Rajendrapur 132 kY d) Ashugan-B Baria 132 kV f) Ashugan-B Baria 132 kV f) Ashugan-B Baria 132 kV h) Sitalakha-Hasnabad 132 k h) Sitalakha-Hasnabad 132 k b) Hargur-Takurgaon j) Magoan-Shantahar P/S 13 k) Bogura new-Bogura di 3	Dee / Ckt-2 was und kV Ckt-2 was und t V Ckt-2 was und Ckt-1 was under twas under shu V Ckt was under 132 kV Ckt-2 was 22 kV Ckt-1 was 22 kV Ckt-1 was	scription der shut down under shut dow under shut dow er shut down fro at down from C er shut down f ras under shut under shut dow s under shut dow	from 08:38 to 14:52 wn from 09:20 to 16:2 wn from 09:34 to 16: n from 10:53 to 15:19 rom 10:52 to 12:21 fc orm 10:52 to 12:21 fc orm 12:24 to 16:28 for A/N from 08:39 to 16:14 ff t down from 08:46 to 15: down from 09:14 to 15:	for A/M. 20 for A/M. 26 for A/M. for A/M. for A/M. A. or A/M. 17:12 for A/M. 35 for A/M. 159 for A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	1 Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmirpur-Sikalbah 132 d) Kodda-Rajendrapur 132 k' e) Ashuganj-B. Baria 132 kV ( f) Ashuganj-B. Baria 132 kV ( g) Haripur-Fatulla 132 kV KC h) Sitalakha-Hasnabad 132 k h) Purbasadipur-Thakurgaon ri ) Naogaon-Shantahar /PS ri k) Bogura new-Bogura old 13 b) Bogura new-Bogura old 13	Det / Ckt-2 was und kV Ckt-2 was und kV Ckt-2 was und Ckt-1 was under 3th W Ckt-2 was under 3th // V Ckt was under 3th 132 kV Ckt-2 was 22 kV Ckt-2 was 2 kV Ckt-2 was 2 kV Ckt-2 was	scription der shut down under shut dow under shut dow der shut down fr r shut down from ( er shut down from ( er shut down from shut under shut down f s under shut do under shut do	from 08:38 to 14:52 wn from 09:20 to 16:2; wn from 08:43 to 16: from 10:53 to 15:19 rom 10:53 to 12:21 fo m 12:24 to 16:33 for A/M from 08:39 to 16:14 fo 08:39 to 16:31 for A/M from 08:34 to 16:31 for A/M from 08:46 to wn from 09:14 to 15: Idown from 08:54 to 1	for A/M. 20 for A/M. 20 for A/M. for A/M. or A/M. A. A. A. T7:12 for A/M. 1:59 for A/M. 2:14 for A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	n Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalgur-Mymensing 132 c) Shahmirpur-Skalbaha 132 d) Kodda-Rajendrapur 132 kV d) Ashuganj-B Baria 132 kV d) Ashuganj-B Baria 132 kV d) Harjuur-Stalla 132 kV Cd g) Harjuur-Stalla 132 kV Cd g) Harjuur-Stalla 132 kV Cd g) Harjuur-Stalla 132 kV b) Bogura new-Bogura ol 13 d) Bogura new-Bogura ol 13 d) Bogura new-Bogura ol 13 d) Sagura new-Bogura new-Bogura ol 13 d) Sagura new-Bogura new-Bogura ol 13 d) Sagura new-Bogura new-Bogura new-Bogura new-Bogur	Dee / Ckt-2 was und kV Ckt-2 was und kV Ckt-2 was und Ckt-1 was under Ckt-2 was under twas under shu V Ckt was und 132 kV Ckt-2 was 2kV Ckt-2 was 2kV Ckt-2 was kV Ckt-2 was kV Ckt-2 was kV Ckt-2 was	scription der shut down under shut dow under shut dow under shut down for r shut down from 0 er shut down from 0 er shut down form 0 er shut down shut under shut dow s under shut do under shut dow	from 08:38 to 14:52 wn from 09:20 to 16:5: n from 10:53 to 15:19 orm 10:53 to 15:19 orm 10:52 to 15:21 fo orm 10:52 to 15:21 for AM orm 08:39 to 16:31 for AM from 08:46 to 16:14 for rom 6:39 to 16:14 to 15: lown from 08:54 to 1: own from 08:54 to 1: own from 08:55 to 17:0	Tor A/M. 20 for A/M. 28 for A/M. for A/M. r A/M. r A/M. or A/M. 71:12 for A/M. 35 for A/M. :29 for A/M. :21 for A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	1 Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmirpur-Sikalbah 132 d) Kodda-Rajendrapur 132 k' e) Ashuganj-B. Baria 132 kV ( f) Ashuganj-B. Baria 132 kV ( g) Haripur-Fatulla 132 kV KC h) Sitalakha-Hasnabad 132 k h) Purbasadipur-Thakurgaon ri ) Naogaon-Shantahar /PS ri k) Bogura new-Bogura old 13 b) Bogura new-Bogura old 13	Det / Ckt-2 was unc kV Ckt-2 was unc kV Ckt-2 was und Ckt-1 was under shu V Ckt was under shu V Ckt was und 132 kV Ckt-2 was und 23 kV Ckt-1 was kV Ckt-2 was u V Ckt-1 was urc 142 kV Ckt-2 was u V Ckt-1 was urc 143 kV Ckt-2 was u V Ckt-1 was urc 144 kV Ckt-2 was u 144 kV Ckt-2 was u V Ckt-1 was urc 144 kV Ckt-2 was u V Ckt-1 was urc 144 kV Ckt-2 was u V Ckt-1 was u V Ckt-1 was u V Ckt-1 was u V Ckt-1 was u V Ckt-2 was u V Ckt-1 was u V Ckt-2 was u V Ckt-1 was u V Ckt-2 was u V Ckt-2 was u V Ckt-2 was u V Ckt-2 was u V Ckt-1 was u V Ckt-2 was u V Ckt-1 was u V Ckt-2 was u V Ckt-2 was u V Ckt-1 was u V Ckt-2 was u V Ckt V	scription der shut down under shut dow under shut dow er shut down fr shut down from 0 er shut down from 0 er shut down from 0 sunder shut dow under shut dow under shut dow under shut dow under shut dow	from 08:38 to 14:52 wn from 09:20 to 16:2 wn from 09:43 to 16: n from 10:53 to 15:19 com 10:53 to 15:19 com 10:52 to 12:21 fo com 10:224 to 16:28 fo com 10:24 to 16:28 fo down from 08:46 to wn from 08:54 to 17 wn from 08:54 to 17 wn from 08:54 to 17 wn from 08:59 to 17.00 to 16 to 15 wn from 08:59 to 17.00 to 16 to 15	for A/M. 20 for A/M. 20 for A/M. for A/M. r A/M. r A/M. A. or A/M. 159 for A/M. 21 for A/M. 2 for A/M. 2 for A/M. 0 for A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	n Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalgur-Mymensing 132 c) Shahmipur-Sikalbaha 132 d) Kodda-Rajendrapur-Sikalbaha 132 d) Kodda-Rajendrapur 132 kl e) Ashuganj-B. Baria 132 kV ( d) Ashuganj-B. Baria 132 kV ( d) Ashuganj-B. Baria 132 kV ( d) Jangurang-Baria 132 kl h) Sitalakha-Hasnabad 132 kl b) Bogura new-Bogura old 133 m) Faridpur-Bheramara 132 l n) Natuna (S)-Callamari 132 kV e) Bogura-Naogaon 132 kV ( d) Goalpara-Bagerhat 132 kV (	Det / Ckt-2 was unc kV Ckt-2 was unc kV Ckt-2 was unc Ckt-1 was under kt-2 was under v Ckt was under shu v Ckt was under 2 kV Ckt-2 was unc 2 kV Ckt-2 was unc kV Ckt-2 was unc v Ckt-1 was unc v Ckt-1 was unch v Ckt-1 was unch v Ckt-1 was unch v Ckt-2 was unch v Ckt-	scription der shut down under shut do under shut do er shut down fr s shut down fr r shut down fr er shut down fr as under shut do under shut do under shut down der shut down r shut down fr r shut down fr	from 08:38 to 14:52 wn from 09:20 to 16 wn from 09:43 to 16: n from 10:52 to 15:10 vm 10:52 to 12:21 fo vm 10:52 to 12:21 fo vm 12:24 to 16:28 fo vm 12:24 to 16:28 fo vm 15:34 to 16:31 for AM from 08:34 to 15:31 for vm from 09:14 to 15: vm from 09:14 to 15: vm from 09:24 to 15:17 fo vm 09:24 to 15:17 fo vm 09:24 to 15:17 fo	for AM. 20 for A/M. 20 for A/M. 50 for A/M. for A/M. r A/M. A. or A/M. 1:59 for A/M. 2:1 for A/M. 2:1 for A/M. 2:1 for A/M. r A/M. r A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	a Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalgur-Mymensing 132 c) Shahmirgur-Skalbaha 132 c) Shahmirgur-Skalbaha 132 c) Shahmirgur-Skalbaha 132 kV d) Ashuganj-B Baria 132 kV d) Ashuganj-B Baria 132 kV d) Shalakha-Hasnabad 132 k) b) Sitalakha-Hasnabad 132 k) b) Sitalakha-Hasnabad 132 k) b) Sugaon-Shartahar P/S 13 k) Bogura new-Bogura old 13 l) Bogura new-Bogura old 13 l) Bogura new-Bogura old 132 n) Faridura-Beramara 132 ko) o) Bogura-Nacagoan 132 kV o)	Det / Ckt-2 was unc kV Ckt-2 was unc kV Ckt-2 was unc Ckt-1 was under kt-2 was under v Ckt was under shu v Ckt was under 2 kV Ckt-2 was unc 2 kV Ckt-2 was unc kV Ckt-2 was unc v Ckt-1 was unc v Ckt-1 was unch v Ckt-1 was unch v Ckt-1 was unch v Ckt-2 was unch v Ckt-	scription der shut down under shut do under shut do er shut down fr s shut down fr r shut down fr er shut down fr as under shut do under shut do under shut down der shut down r shut down fr r shut down fr	from 08:38 to 14:52 wn from 09:20 to 16 wn from 09:43 to 16: n from 10:52 to 15:10 vm 10:52 to 12:21 fo vm 10:52 to 12:21 fo vm 12:24 to 16:28 fo vm 12:24 to 16:28 fo vm 15:34 to 16:31 for AM from 08:34 to 15:31 for vm from 09:14 to 15: vm from 09:14 to 15: vm from 09:24 to 15:17 fo vm 09:24 to 15:17 fo vm 09:24 to 15:17 fo	for AM. 20 for A/M. 20 for A/M. 50 for A/M. for A/M. r A/M. A. or A/M. 1:59 for A/M. 2:1 for A/M. 2:1 for A/M. 2:1 for A/M. r A/M. r A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	n Power Interrup	stion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmipur-Sikabaha 132 d) Kodda-Rajendrapur-Sikabaha 132 d) Kodda-Rajendrapur 132 kl e) Ashuganj-B. Baria 132 kV ( d) Ashuganj-B. Baria 132 kV ( d) Ashuganj-B. Baria 132 kV ( h) Sikalakha-Hasnabad 132 kl b) Budgara new-Bogura old 132 h) Bogura new-Bogura old 133 h) Fardipur-Bheramara 132 h) Bogura new-Bogura old 133 h) Fardipur-Bheramara 132 h) Ruhay (3) Calailmant 132 kV o) Bogura-Naogaon 132 kV ( d) Congi 230/132 kV 7-03 tra h) Kulaura (3) 233 kV 7-2 tra	Det / Ckt-2 was unc kV Ckt-2 was unc kV Ckt-2 was unc / Ckt-1 was under / Xt-2 was under / Xt-2 was under / Xt-2 was under / Xt V Ckt-2 was / XV Ckt-2 was / XV Ckt-2 was / XV Ckt-2 was / XV Ckt-2 was / XV Ckt-2 was /	scription Jer shut down under shut down under shut down for shut down for shut down for to down foru to down foru to down foru as under shut down under shut down under shut down under shut down for shut down for r shut shut shut shut shut shut shut shut	from 09:38 to 14:52 from 09:20 to 16:2 wn from 09:20 to 16:2 in from 10:52 to 15:10 cm 10:52 to 15:21 fo cm 10:52 to 15:21 fo cm 10:52 to 15:21 fo cm 10:32 to 15:31 for AN from 08:34 to 16:31 for AN from 08:34 to 16:31 for AN from 09:14 to 15:2 cm 10:37 to 15:17 fo wn from 09:24 to 15:27 cm 09:24 to 15:17 fo wn from 09:24 to 15:17 fo wn from 09:24 to 15:27 fo wn from 09:24 to 15:17 fo wn from 09:24 to 15:17 fo wn from 09:24 to 15:17 fo wn from 09:24 to 15:17 fo	for A/M. 20 for A/M. 28 for A/M. 29 for A/M. 16 r A/M. r A/M. A. or A/M. 35 for A/M. 21 for A/M. 22 for A/M. 50 for A/M. 56 for A/M. 56 for A/M. 50 for A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	n Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmipur-Sikalbah 132 d) Kodda-Rajendrapur 132 k' e) Ashuganj-B. Baria 132 kV ( e) Ashuganj-B. Baria 132 kV ( e) Ashuganj-B. Baria 132 kV ( e) Harjuur-Tahulla 132 kV (C4) h) Sitalakha-Hasnabad 132 k h) Purbasadipur-Thakurgaon ri h) Rogura new-Bogura old 13 h) Bogura new-Bogura old 13 h) Sogura 122 kV T-03 h) Tang 1230 kV T-02 tran h) Kudal 13273 kV T-72 tran	Det / Ckt-2 was unc kV Ckt-2 was unc kV Ckt-2 was unc / kV Ckt-2 was unc / kXt-2 was und / with was und / with was und / with was und / with was / kV Ckt-2 was /	scription fer shut down under shut do under shut do der shut down fr s shut down from t down from c shut down from c shut down from s under shut do under shut down dre shut down for r shut down for r shut down for r shut down for s hut down for under shut down doer shut down doer shut down doer shut down down for shut down for shut down for shut down down for shut down f	from 08:38 to 14:52 wn from 09:20 to 162 m from 09:20 to 162 m from 09:20 to 162 m from 10:52 to 15:10 mm 10:52 to 15:21 fo mm 10:52 to 16:23 fo mm 10:52 to 16:23 for M from 08:43 to 16:31 for M from 08:43 to 16:31 for M from 08:45 to 17:02 wn from 08:45 to 17:02 m from 09:24 to 15:27 fo m 09:28 to 15:27 fo m from 09:28 to 15:22 m from 09:28 to 15:23 m from m0:28 to 15:23 m from m0:28 to 15:25 m from m0:28 to 15:25 m from 09:28 to 15:25 m from 09:28 to 15:25 m from 09:28 to 15:25	for A/M. 20 for A/M. 20 for A/M. for A/M. or A/M. or A/M. A. or A/M. 159 for A/M. 25 for A/M. 22 for A/M. 22 for A/M. 16 for A/M. 5 for A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	1 Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmipur-Sikalbaha 132 d) Kodda-Rajendrapur 132 kV e) Ashugan-B Baria 132 kV f) Ashugan-B Baria 132 kV f) Ashugan-B Baria 132 kV h) Stalakha-Hasnabad 132 k h) Stalakha-Hasnabad 132 k h) Stalakha-Hasnabad 132 k h) Bogura new-Bogura old 13 h) Bogura new-Bogura old 13 h) Bogura new-Bogura old 13 h) Faridpur-Bheramara 132 kV c) Bogura new-Bogura old 13 h) Faridpur-Bheramara 132 kV c) Bogura new-Bogura old 13 h) Faridpur-Bagan 132 kV c) Bogura new-Bogura old 13 h) Faridpur-Bagan 132 kV c) Bogura Nacy 23 kV T-03 tra h) Kulaura 132/33 kV T-02 tran s) Kodda 132/33 kV T-02 tran s) Kodda 132/33 kV T-02 tran	Det / Ckt-2 was unk W Ckt-2 was unk V Ckt-2 was unk Ckt-1 was under shu V Ckt-2 was unk V Ckt-2 was U Ckt-2 was V Ckt-1 was V	scription fer shut down under shut do under shut do der shut down re shut down fr s shut down fr s shut down fr as under shut down under shut down s under shut down der shut down fr shut down fr r shut down fu r shut down fu r shut down fu s under shut down for shut down for s shut down fu s under shut down for shut down for s shut down for s shut down for s under shut down nder shut down for s under shut down to s under shut down for shut down for shut down for shut down for shut down for shut down for shut down for shut down for shut down for shut down f	from 08:38 to 14:52 wm from 09:20 to 16 // wm from 09:20 to 16 // mm from 09:43 to 16: in from 10:52 to 15:10 cm 10:22 to 12:21 fo cm 10:22 to 12:21 fo cm 12:24 to 16:28 for mm 12:32 to 12:21 fo cm 12:32 to 12:31 for MR from 08:45 to 13: own from 08:45 to 13: own from 08:45 to 15:17 fo cm 10:37 to 15:17 fo cm 10:37 to 15:17 fo cm 10:32 to 15:27 fo cm 09:24 to 15:22 vm from 08:28 to 15:22 vm from 08:28 to 15:22 vm from 08:28 to 15:23 vm from 08:28 to 15:25 vm from 08:38 to 13:38 to 13:	for A/M. 20 for A/M. 28 for A/M. 50 for A/M. 7 A/M. 7 A/M. 7 A/M. 7 A/M. 51 for A/M. 59 for A/M. 12 for A/M. 12 for A/M. 12 for A/M. 16 for A/M. 12 for A/M. 13 for A/M. 14 for A/M. 15	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmirpur-Skilabaha 132 d) Kodda-Rajendrapur 132 kl e) Ashuganj-B. Baria 132 kV ( e) Ashuganj-B. Baria 132 kV ( e) Ashuganj-B. Baria 132 kV ( e) Janganj-B. Baria 132 kV ( e) Jangang-Shantahar 195 t k) Bogura new-Bogura ol 132 k) Bogura new-Bogura ol 130 m) Faridpur-Bheramara 132 l e) Bogura-Naogaon 132 kV ( e) Bogura-Naogaon 132 kV ( e) Goalpara-Bagerhat 132 kV (e) Tongi 230/132 kV T-03 tra f) Kulau 132/33 kV T-03 tra f) Kulau 132/33 kV T-24 tran s) Kodda 132/33 kV T-04 tra t) Cumilla(s) 132/33 kV T-04 tran t) Cumilla(s) 132/33 kV T-04 tran	Det / Ckt-2 was und KV Ckt-2 was und VK Ckt-2 was und VKt-2 was und Ckt-1 was under Xkt-2 was und 2 kV Ckt-2 was 2 kV Ckt-3 wa	scription fer shut down under shut do under shut do der shut down fr shut down fr shut down from fu as under shut down ras under shut under shut down ras under shut down der shut down for shut down	from 08:38 to 14:52 from 08:38 to 14:52 wn from 08:43 to 16: n from 10:52 to 15:12 to 15:23 to 15:12 to 15:23 to 15:21 fo rom 10:52 to 15:21 fo rom 10:52 to 15:21 fo rom 10:52 to 15:21 fo vn from 08:45 to 15: lown from 08:45 to 15: vn from 08:55 to 17:05 vn from 08:55 to 17:05 vn from 09:24 to 15:22 rom 10:37 to 15:17 fo vn from 09:28 to 15:22 rn from 09:28 to 15:22 rn from 09:28 to 15:22 rn from 09:28 to 15:22 vn from 08:38 to 14:55 down from 08:38 to 15:27 down from 08:38 to 14:57 down from 08:58 to 15:57 down from 08:58 to 15:57 do	for A/M. 20 for A/M. 20 for A/M. 10 r A/M. r A/M. r A/M. r A/M. 17:12 for A/M. 15:9 for A/M. 2: for A/M. 2: for A/M. 2: for A/M. 2: for A/M. 3: for A/M. 3: for A/M. 3: for A/M. 4: for A/M. 4: for A/M. 4: for A/M. 3: for A/M. 4: for A/M. 5: for	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	1 Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmipur-Sikalbaha 132 d) Kodda-Rajendrapur 132 kV e) Ashuganj-B Baria 132 kV f) Ashuganj-B Baria 132 kV f) Ashuganj-B Baria 132 kV h) Stalakha-Hasnabad 132 k h) Stalakha-Hasnabad 132 k h) Bogura new-Bogura old 13 h) Faridpur-Barat h) Sdada 132/33 kV T-0 tra h) Cumilia(S) 132/33 kV T-0 h) Sathmosid 132/33 kV T-0 h) Sathmosid 132/33 kV T-0 h) Sathmosid 132/33 kV T-0	Det / Ckt-2 was und k V Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-2 was k V Ckt-2 was V V Ckt was und 12 k V Ckt-2 vas 2 k V Ckt-2 was V Ckt-2 was V Ckt-4 was V Ckt-4 was und the V Ckt-2 was V Ckt-4 w	scription fer shut down under shut do under shut do der shut down rs shut down fr s shut down fr s shut down from ( as under shut down for shut down for under shut down for shut down for r shut down for r shut down for r shut down for r shut down for s hut down for s under shut down nder shut down nder shut down s under shut down	from 08:38 to 14:52 wm from 09:20 to 16 // wm from 09:20 to 16 // mm from 09:43 to 16: in from 10:52 to 15:10 cm 10:22 to 12:21 fo cm 10:22 to 12:21 fo cm 12:24 to 16:28 for mm 12:32 to 12:21 fo cm 12:32 to 12:21 fo cm 12:32 to 12:31 for AM from 08:45 to 13: own from 08:45 to 13: own from 08:54 to 13: own from 09:24 to 15: m from 09:26 to 15: m from 09:15 to 14	for A/M. 20 for A/M. 20 for A/M. 10 r A/M. r A/M. r A/M. r A/M. 17:12 for A/M. 15:9 for A/M. 2: for A/M. 2: for A/M. 2: for A/M. 2: for A/M. 3: for A/M. 3: for A/M. 3: for A/M. 4: for A/M. 4: for A/M. 4: for A/M. 3: for A/M. 4: for A/M. 5: for	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmirpur-Skilabaha 132 d) Kodda-Rajendrapur 132 kl e) Ashugan-Baria 132 kV d) Ashugan-Baria 132 kV d) Ashugan-B. Baria 132 kV d) Ashugan-B. Baria 132 kV h) Stalakha-Hasnabad 132 kl h) Stalakha-Hasnabad 132 kl h) Stadawa - Thakurgaon j) Naogaon-Shantahar P/S 13 k) Bogura new-Bogura old 13 m) Faridpur-Bheramara 132 n) Nathal(s) Asgarehat 132 kV q) Tongi 230/132 kV T-03 tra s) Kudau(3) 232/33 kV T-04 tra s) Kodda 132/33 kV T-02 tra s) Kodda 132/33 kV T-20 tra s) Kodda V busba-1 w s) Bhut a00 kV busba-1 w	Det / Ckt-2 was und / V Ckt-2 was und / V Ckt-2 was und / V Ckt-2 was und / Ckt-1 was under / Xk-2 was under / Xk-1 was under	scription der shut down under shut do under shut do deler shut down fr shut down fr r shut down from er shut down for er shut down for as under shut down under shut down under shut down for shut down for shut dow	from 08:38 to 14:52 from 08:38 to 14:52 wn from 08:43 to 16: in from 10:52 to 15:12 in from 10:52 to 15:21 fo rom 10:52 to 15:21 fo rom 10:52 to 15:21 fo rom 10:52 to 15:21 fo rom 08:44 to 15:31 for AM. from 08:34 to 15:31 for AM. from 09:14 to 15: form 08:45 to 15:21 form 10:52 to 15:17 fo rom 09:24 to 15:27 fo rom 09:28 to 15:22 in from 08:28 to 15:22 form 08:38 to 14:53 down from 08:38 to 14:53 down from 08:38 to 14:53 down from 08:38 to 14:53 down from 09:55 to 14:44 for AM.	for A/M. 20 for A/M. 20 for A/M. 16 r A/M. r A/M. r A/M. r A/M. 159 for A/M. 21 for A/M. 21 for A/M. 21 for A/M. 21 for A/M. 56 for A/M. 56 for A/M. 56 for A/M. 56 for A/M. 21 for A/M. 22 for A/M. 25 for A/M. 25 for A/M. 20 for A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	a Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmipur-Sikalbaha 132 d) Kodda-Rajendrapur 132 kV e) Ashuganj-B Baria 132 kV f) Ashuganj-B Baria 132 kV f) Ashuganj-B Baria 132 kV h) Stalakha-Hasnabad 132 k h) Stalakha-Hasnabad 132 k h) Bogura new-Bogura old 13 h) Faridpur-Bara Nagara Nagara h) Kodad 132/33 kV T-0 tra h) Cumila(s) 123/33 kV T-0 h) Sattnosiji 123/33 kV T-0 h) Sattnosiji 123/33 kV T-0 h) Sattnosiji 23/33 kV T-0	Det / Ckt-2 was und k/ Ckt-2 was / k/ Ckt was / k/ Ckt was / k/ Ckt-2 was / k/ Ckt-2 was / k/ Ckt-2 was / k/ Ckt-2 was / Ckt-1 was / k/ Ckt-2 was / Ckt-1 was / ckt-1 was / k/ Ckt-2 was /	scription fer shut down under shut do der shut down er shut down for shut down for shut down from ( as under shut down from ( as under shut down onder shut down der shut down for shut down for shut down for moder shut down onder shut down onder shut down onder shut down onder shut down onder shut down for shut down for shut down for 0.58 under shut down for 0.58 shut down from 0.58 shut down from 0.58 shut down from 0.58	from 08:38 to 14:52 wm from 09:20 to 16 // wm from 09:20 to 16 // mm from 09:43 to 16: in from 10:52 to 15:10 cm 10:22 to 12:21 fo cm 10:22 to 12:21 fo cm 12:24 to 16:28 fo cm 12:24 to 16:28 fo cm 12:34 to 16:31 for AM from 08:44 to 13: wm from 08:45 to 17:00 mm from 08:45 to 17:00 mm from 09:24 to 15:27 fo cm 09:24 to 15:17 fo cm 09:24 to 15:27 to m from 09:28 to 15:20 mm from 09:28 to 15:27 fo cm from 09:28 to 15:20 mm from 09:28 to 15:20 for 12:10 for	for A/M. 20 for A/M. 28 for A/M. 50 for A/M. 7 A/M. 7 A/M. 7 A/M. 7 A/M. 50 for A/M. 59 for A/M. 50 for A/M. 50 for A/M. 50 for A/M. 51 for A/M. 50	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	1 Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalgur-Mymensing 132 c) Shahmipur-Sikalbaha 132 d) Kodda-Rajendrapur-Sikalbaha 132 d) Kodda-Rajendrapur 132 kl e) Ashugan-Baria 132 kV ( d) Ashugan-B. Baria 132 kV ( d) Ashugan-B. Baria 132 kV ( d) Ashugan-B. Baria 132 kV ( b) Sitalakha-Hasnabad 132 kl b) Harbasedbur-Thakurgaon d) Nuba(s) Calalmani 132 kV ( d) Bogura new-Bogura old 13 m) Faridpur-Bheramara 132 l n) Khula(s) Calalmani 132 kV ( d) Congi 230/132 kV 7-03 tra b) Goalpara-Bagerhat 132 kV ( d) Tongi 230/132 kV 7-04 tra b) Kulaura 132/33 kV 7-2 tra b) Haanabad 230/132 kV 7-04 tra b) Haanabad 230/132 kV 7-2 tra b) Bhulf a 400 kV busbar-1 w b) Bhulf a 400 kV busbar-1 w x) Rampura 230 kV busbra 1 w x) Rampura 230 kV busbra 1 ku x) Rajshahi new 13/23 kV 7-2 tra	Det / Ckt-2 was und / V Ckt-1	scription der shut down under shut do under shut do deler shut down er shut down fr er shut down fron er shut down fron er shut down for su under shut do under shut down as under shut down under shut down der shut down for shut down for shut down for shut down for shut down for shut down for was under shut down nder shut down nder shut down nder shut down su down shut down for was under shut down for	from 08:38 to 14:52 from 08:38 to 14:52 wn from 08:43 to 16: n from 10:52 to 15:10 mn 10:52 to 15:21 fo mn 10:52 to 15:21 fo mn 10:52 to 15:21 fo mn 12:52 to 15:21 fo mn 12:32 to 15:21 fo Mn from 08:44 to 15: 10:00 fo mn from 09:14 to 15: 10:00 fo mn from 09:14 to 15: 10:00 fo mn from 09:14 to 15: 10:00 fo mn from 09:24 to 15:22 mn 10:37 to 15:17 fo mn from 09:28 to 15:22 mn 10:37 to 15:17 fo mn from 09:28 to 15:22 mn from 08:38 to 14:55 10:00 form 08:38 to 15:16 10:00 form 08:16 10:00	for AM. 20 for A/M. 20 for A/M. 50 for A/M. 10 r A/M. r A/M. r A/M. 1:59 for A/M. 2:1 for A/M. 2:1 for A/M. 2:1 for A/M. 2:1 for A/M. 5:5 for A/M. 5:5 for A/M. 2:52 for A/M. 5:52 for A/M. 3:52 for A/M. 3:56 for A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	n Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalgur-Mymensing 132 c) Shahmirpur-Skalbaha 132 c) Shahmirpur-Skalbaha 132 d) Kodda-Rajendrayn 132 kV d) Ashugan-B Baria 132 kV ( d) Shahugan-Shantahar 132 kV b) Bogura new-Bogura old 13 d) Bogu	Det / Ckt-2 was undv / Ckt-2 was undv / Ckt-2 was undv / Ckt-2 was undv / Ckt-1 was unddv / Ckt-1 was undv / Ckt was undv / Ckt was undv / Zkt was undv / Ckt was undv / Ck	scription der shut down under shut dou under shut do der shut down fra shut down fra shut down fra t down fran t down fran t down fran se under shut down inder shut down under shut down under shut down fra shut down fra shut down fra shut down fra shut down fra shut down fram Shut down fram Shut down fram Shut down fram Shut down fram Shut down fram Shut down fram Shut down fram Shut down fram Shut down fram shut down fraw shut down fram Shut	from 08:38 to 14:52 wm from 09:20 to 16:6; wm from 00:20 to 16:6; mm from 00:33 to 15:19 orm 10:25 to 12:21 fo orm 10:25 to 12:21 fo orm 10:25 to 12:21 fo orm 12:35 to 12:21 fo orm 12:35 to 12:21 fo orm 12:35 to 12:21 fo orm 12:35 to 13 for AM from 08:45 to 13 own from 08:45 to 13 own from 08:45 to 13 own from 08:45 to 13 own from 08:45 to 15:17 fo orm 09:21 to 15:17 fo orm 09:28 to 15:25 m from 09:28 to 15:25 m from 09:28 to 15:25 m from 09:28 to 15:25 m from 09:28 to 12:25 for 15:15 to 14:44 for AM. 06:44 for 14:44 for AM. 06:44 form 08:38 to 14:25 to 14:44 for AM. 06:44 form 08:38 to 12:16 for at down from 08:16 to 12:16 for at down from 08:16 to 12:16 for at down from 08:16 to 12:16 for at	for A/M.           for A/M.           28 for A/M.           for A/M.           for A/M.           r A/M.           r A/M.           r A/M.           35 for A/M.           59 for A/M.           21 for A/M.           22 for A/M.           25 for A/M.           2 for A/M.           2 for A/M.           3 for A/M.           3 for A/M.           2 for A/M.           3 for A/M.           4 for A/M.           3 for A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalaur-Mymensing 132 c) Shahmipur-Sikabaha 132 d) Kodda-Rajendrapur-Sikabaha 132 d) Kodda-Rajendrapur 132 kl e) Ashuganj-B. Baria 132 kV ( d) Ashuganj-B. Baria 132 kV ( d) Ashuganj-B. Baria 132 kV ( h) Sikalakha-Hasnabad 132 kl b) Budgana new-Bogura old 132 m) Faridpur-Bheramara 132 l n) Nagaon-Shantahar P/S 13 k) Bogura new-Bogura old 133 m) Faridpur-Bheramara 132 l n) Khulau (323 allamari 132 kV ( d) Tongi 230/132 kV 7-03 tra s) Kodad 132/33 kV 7-20 tra t) Comilla(S) 132/33 kV 7-20 tra t) Sampara 230 kV busbar-1 w x) Raphahi new 132/33 kV 7-20 kl a) Bihurdi 230 kV main Busba a) Ishurdi 230142 kV 7-01 kl b) Ishurdi 230142 kV 7-01 kl a) Ishurdi	Det / Ckt-2 was un kV Ckt-2 was un V Ckt-2 was un V Ckt-2 was un V Ckt-2 was un V Ckt-4 was under twas under shu V Ckt was under 12 kV Ckt-2 was 12 kV Ckt-1 was under Ckt-1 was under nsformer was un shofmer was un shofmer was un shofmer was as under shu -2 transformer was su der shu -2 transformer was	scription der shut down under shut do under shut do der shut down er shut down fr er shut down fro er shut down fro er shut down fro su nder shut do under shut down inder shut down for shut down for shut down for shut down for shut down for shut down for shut down from su nder shut down for shut down for shut down for	from 09:38 to 14:52 from 09:20 to 18:2 wn from 09:43 to 16: n from 10:52 to 15:10 mn 10:52 to 15:21 fo mn 10:52 to 15:21 fo mn 10:52 to 15:21 fo mn 12:24 to 16:28 fo Mown from 08:44 to 13: 00 wn from 08:44 to 14 00 wn from 08:44 to 15 00 wn from 08:45 to 15 00 wn from 09:24 to 15:27 fo mn 10:37 to 15:17 fo mn from 09:28 to 15:22 mn 10:37 to 15:17 fo mn from 09:28 to 15:25 to 19:24 to 15:17 fo wn from 09:28 to 15:25 00 wn from 09:38 to 14:54 to 40 wn from 09:38 to 14:55 35 to 14:44 for AMI. m 08:48 to 12:16 for m 09:33 to 12:55 for AMI. m 09:34 to 12:16 for m 09:33 to 12:55 for M m 09:31 to 20:55 for:	for A/M. 20 for A/M. 28 for A/M. 29 for A/M. 16 or A/M. 16 or A/M. 17 12 for A/M. 35 for A/M. 12 for A/M. 12 for A/M. 12 for A/M. 12 for A/M. 15 for	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalgur-Mymensing 132 c) Shahmirpur-Skalbaha 132 d) Kodda-Rajendrapur 132 kV d) Kodda-Rajendrapur 132 kV d) Ashuganj-B Baria 132 kV ( d) Ashuganj-B Baria 132 kV d) Bagura new-Bogura ol d1 d) Bogura new-Bogura ol d1 d) Camilla(d) dV busbar-1 w d) Rambura 230 kV maib Rusba d) Bogura New Maring Rusbar-1 w d) Rambura 200 kV maib Rusba d) Bogura New Maring Rusbar-1 w d) Suraniga NV maib Rusbar-1 w d) Suran	Det / Ckt-2 was un kV Ckt-2 was un V Ckt-2 was un V Ckt-2 was un V Ckt-2 was un V Ckt-4 was under twas under shu V Ckt was under 12 kV Ckt-2 was 12 kV Ckt-1 was under Ckt-1 was under nsformer was un shofmer was un shofmer was un shofmer was as under shu -2 transformer was su der shu -2 transformer was	scription der shut down under shut do under shut do der shut down er shut down fr er shut down fro er shut down fro er shut down fro su nder shut do under shut down inder shut down for shut down for shut down for shut down for shut down for shut down for shut down from su nder shut down for shut down for shut down for	from 09:38 to 14:52 from 09:20 to 18:2 wn from 09:43 to 16: n from 10:52 to 15:10 mn 10:52 to 15:21 fo mn 10:52 to 15:21 fo mn 10:52 to 15:21 fo mn 12:24 to 16:28 fo Mown from 08:44 to 13: 00 wn from 08:44 to 14 00 wn from 08:44 to 15 00 wn from 08:45 to 15 00 wn from 09:24 to 15:27 fo mn 10:37 to 15:17 fo mn from 09:28 to 15:22 mn 10:37 to 15:17 fo mn from 09:28 to 15:25 to 19:24 to 15:17 fo wn from 09:28 to 15:25 00 wn from 09:38 to 14:54 to 40 wn from 09:38 to 14:55 35 to 14:44 for AMI. m 08:48 to 12:16 for m 09:33 to 12:55 for AMI. m 09:34 to 12:16 for m 09:33 to 12:55 for M m 09:31 to 20:55 for:	for A/M. 20 for A/M. 28 for A/M. 29 for A/M. 16 or A/M. 16 or A/M. 17 12 for A/M. 35 for A/M. 12 for A/M. 12 for A/M. 12 for A/M. 12 for A/M. 15 for	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	1 Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmipur-Sikabaha 132 d) Kodda-Rajendrapur -Sikabaha 132 d) Kodda-Rajendrapur 132 kl e) Ashugan-Baria 132 kV ( d) Ashugan-B. Baria 132 kV ( d) Ashugan-B. Baria 132 kV ( d) Ashugan-B. Baria 132 kV ( h) Stalakha-Hasnabad 132 k h) Stalakha-Hasnabad 132 kl b) Bogura new-Bogura old 13 d) Bogura new-Bogura old 13 d) Bogura new-Bogura old 13 d) Bogura-Naogaon 132 kV ( d) Togi 230/132 kV 7-03 fra s) Kudau (32/33 kV 7-103 fra s) Kudau (32/33 kV 7-102 fra d) Camila(s) H23/33 kV 7-102 fra d) Sathoreja (13/32/33 kV 7-103 d) Buhuta 400 kV busbar-1 w k) Radha 12/3/3 kV 7-103 fra d) Sathoreja (13/32 kV 7-103 fra d) Balyatri 23/33 kV 7-103 fra d) Balyatri 23/33 kV 7-103 fra d) Ishurd 13/32 kV 7-103 fra d) Ishurd 13/3 kV 7-103 fra d) Ishurd Ishur	Det / Ckt-2 was unk / V Ckt was under / V Ckt-2 was unk / V Ckt was unk / V Ckt-2 was / V Ckt-1 was unk / C Ckt was under / C Ktansformer was / unsformer was unsformer was / unsformer was unsformer was / unsformer was unsformer was unsformer was / unsformer was unsformer was unsformer was / unsformer was unsf	scription der shut down under shut do under shut do der shut down fr s shut down fro s shut down fro t down fron t down fron s under shut do under shut down der shut down for s hut down fron der shut down der shut down nder shut down der shut down for shut down fron sunder shut down for shut down fron sunder shut down for shut down from Sau far shut down from D8: shut down from Sau far shut down from sinder shut down from sinder shut down from shut down from shut down from shut down from shut down from for shut down for shut down from for shut down for shut down for shut down for shut down for shut down for shut d	from 09:38 to 14:52 from 09:30 to 16:2 um from 09:40 to 16:2 um from 09:43 to 16: n from 10:52 to 15:10 to 10:52 to 15:21 fo om 10:52 to 15:21 fo om 12:52 to 15:21 fo om 12:34 to 16:33 for AN from 09:34 to 15:31 for AN from 09:34 to 15:31 four from 08:45 to 10:00 from 09:45 to 15: 00:00 from 09:24 to 15:20 om 10:37 to 15:17 fo om 10:32 to 15:17 fo om 10:32 to 15:17 fo om 09:24 to 15:21 four from 09:28 to 15:22 um from 09:28 to 15:22 um from 09:28 to 15:25 own from 09:35 to 15:15 fo aven from 09:35 to 15:15 fo aven from 09:35 to 12:16 for, u down from 09:35 to 12:16 for, u down from 09:35 to 12:15 for avon from 09:31 to 22:52 for; s showing EJF & O/C	for A/M.           20 for A/M.           28 for A/M.           28 for A/M.           28 for A/M.           for A/M.           r A/M.           7 A/M.           5 for A/M.           159 for A/M.           12 for A/M.           12 for A/M.           159 for A/M.           12 for A/M.           150 for A/M.           16 for A/M.           103 to 21:20 for A/M.           106 for A/M.           106 for A/M.           106 for A/M.           106 for A/M.           105 do for A/M.           105	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalgur-Mymensing 132 cv b) Jamalgur-Mymensing 132 cv c) Shahmirpur-Skalbaha 132 c) Shahmirpur-Skalbaha 132 c) Koda-Rajendrayn-B Baria 132 kV C) A shuganj-B Baria 132 kV C) J Ashuganj-B Baria 132 kV Ch 13 Italakha-Hasnabad 132 k b) Stalakha-Hasnabad 132 k) Bogura new-Bogura old 13 b) Bogura new-Bogura old 13 b) Bogura new-Bogura old 13 b) Bogura new-Bogura old 13 c) hojura new-Bogura old 13 c) b) Bogura new-Bogura old 13 c) Bogura new-Bogura 01 32 kV T-04 tan 5) Kodda 132/33 kV T-24 tan 5) Kodda 132/33 kV T-24 tan 5) Kadda 132/33 kV T-24 tan 5) Lamidi 230 kV mai Busba 10 kmrdi 230/132 kV T-04 tan 5) Camila(N KV mai Busba 10 kmrdi 230/132 kV T-04 tan 5) Camila(N K) mai Busba 2) Ishurci 230/132 kV T-04 tan 5) Cumila(N) 132/33 kV T-24 tan 5) Cumila(N) 132/33 kV T-24 tan 5) Lamidi 200 kV mai Busba 2) Samogil 132/3 kV T-24 tan 5) Lamidi 200 kV mai Busba 2) Samogil 132/3 kV T-24 tan 5) Camila(N) 132/3 kV T-24 tan 5) Lamidi 200 kV mai Busba 2) Samogil 132/3 kV T-24 tan 5) Lamidi 200 kV mai Busba 2) Samogil 132/3 kV T-24 tan 5) Lamidi 200 kV mai Busba 2) Samogil 132/3 kV T-24 tan 5) Lamidi 200 kV mai Busba 2) Samogil 132/3 kV T-24 tan 5) Lamidi 200 kV mai Busba 2) Samogil 200 kW mai Busba 2) Samogil 132/3 kV T-24 tan 5) Lamidi 200 kV mai Busba 2) Samogil 132/3 kV T-24 tan 5) Lamidi 200 kV mai Busba 2) Samogil 140 kV mai Busba 2) Alfer maintenance Ashug 2) Mark MT-24 kV T-24	Det / Ckt-2 was uncut V Ckt-2 was uncut / V Ckt-2 was unc / V Ckt-2 was uncl / V Ckt-2 was v / V C	scription der shut down under shut dow under shut dow fer shut down fre shut down fre r shut down fre er shut down fre as under shut down sunder shut down under shut down under shut down under shut down fre shut down frem 08: shut down frem 08: shut down	from 08:38 to 14:52 wm from 02:20 to 16:6: wm from 02:30 to 16:10 rn 10:32 to 15:10 rn 10:32 to 12:21 fo rn 10:32 to 12:21 fo rn 10:32 to 12:21 fo rn 10:32 to 12:31 for AN from 08:34 to 16:31 for AN from 08:34 to 16:31 for AN from 08:54 to 17: wm from 10:36 to 15:17 fo rn 09:10 to 16:32 wm from 08:54 to 17: rn from 09:28 to 15:27 n from 09:28 to 15:27 n from 09:28 to 15:32 m from 09:38 to 12:16 for , at 44 for ANA to 09:30 to 20:52 for , down from 09:31 to 12:16 for , at down from 09:33 to 25:52 for , down from 09:33 to 25:50 for , down from 09:30 to 25:50 for , down from 09:30 to 25:50 for ,	for A/M.           20 for A/M.           28 for A/M.           28 for A/M.           28 for A/M.           for A/M.           r A/M.           7 A/M.           5 for A/M.           159 for A/M.           12 for A/M.           12 for A/M.           159 for A/M.           12 for A/M.           150 for A/M.           16 for A/M.           103 to 21:20 for A/M.           106 for A/M.           106 for A/M.           106 for A/M.           106 for A/M.           105 do for A/M.           105	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	a Power Interrup	otion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmipur-Sikabaha 132 d) Koda-Rajendrapur Sikabaha 132 d) Koda-Rajendrapur 132 kV d) Ashugan-B. Baria 132 kV d) Ashugan-B. Baria 132 kV d) Ashugan-B. Baria 132 kV d) Ashugan-B. Baria 132 kV d) Jangura-Bara 132 kV d) Jangura-Base 200 d) Harjur-Fatula 132 kV Ch d) Bogura new-Bogura old 13 m) Khulna (S)-Gallamari 132 kV d) Bogura-Naogaon 132 kV d) Galgara-Bagerhat 132 kV d) Comalia (S) 233 kV T-03 tra b) Kodat 32/33 kV T-02 tra t) Cumilla (N) 132/33 kV T-102 d) Jahurdi 230 kV main Busba a) Jahurdi 2301 52 kV T-03 d) Jahurdi 2301 52 kV T-04 d) Jahura 230 kV main Busba a) Jahurdi 2301 kV main Busba a) Jahurdi 230 kV T-103 kV T-3 switched on 13:56.	Det / Ckt-2 was un kV Ckt-2 was un V Ckt was und 12 kV Ckt-2 was 22 kV Ckt-2 was 24 VC Ckt-2 was 24 VC Ckt-2 was 24 VC Ckt-2 was 24 VC Ckt-2 was 15 VC Ckt-2 was 15 VC Ckt-2 was 15 VC Ckt-2 was 15 VC Ckt-2 was 10 VC Ckt-2 VC Ckt-2 Was 10 VC Ckt-2 Was 10 VC Ckt-2 VC Ckt-2 Was 10 VC Ckt-2 VC Ckt-2 Was 10 VC Ckt-2 VC Ckt	scription der shut down under shut dow under shut dow ter shut down fr is shut down fro is under shut dow under shut dow inder shut down inder shut down dider shut down dider shut down dider shut down dider shut down inder shut down i	from 09:38 to 14:52 wh from 09:20 to 16 // wh from 09:20 to 16 // m from 00:32 to 15:10 m 10:32 to 15:10 vm 10:32 to 15:21 fo vm 10:32 to 12:21 fo vm 12:32 to 12:21 fo vm 15:00 12:32 to 15:17 fo vm 15:00 12:26 to 15:27 om 10:27 to 15:17 fo vm 15:00 10:28 to 15:27 om 09:24 to 15:27 to vm 15:00 10:28 to 15:27 ou 10:37 to 15:17 fo vm 15:00 09:28 to 15:22 vm 15:00 10:28 to 15:22 vm 15:00 10:28 to 15:27 to 15:17 to vm 15:00 10:28 to 15:27 to 10:38 to 11 s shut down from 09:38 to 13 so 14:44 for AML us 08:49 to 12:16 for; ut down from 09:31 to 22 s as synchronized at 10:14.	for A/M. for A/M. 28 for A/M. 28 for A/M. for A/M. a A/ ar A/M. A/ ar A/M. 51 for A/M. 59 for A/M. 50 for A/M. 20 for A/M. 20 for A/M. 20 for A/M. 20 for A/M. 20 for A/M. 45 for A/M. 45 for A/M. 45 for A/M. 45 for A/M. 50 for A/M. 51 for A/M. 51 for A/M. 51 for A/M. 52 for A/M. 52 for A/M. 52 for A/M. 52 for A/M. 52 for A/M. 52 for A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	1 Power Interrup	tion		
a) Mymensing-Valuka 132 kV b) Jamalgur-Mymensing 132 c) Shahmirpur-Skalbaha 132 d) Kodda-Rajendrapur 132 kV d) Ashuganj-B Baria 132 kV d) Salakaha-Hasnabad 132 k d) Bogura new-Bogura old 13 d) Dagara-Bagenhat 132 kV d) Dagara-Bagenhat 132 kV d) Todi 230 kV T-02 ta d) Camila(S) 132/33 kV T-2 tra d) Camila(S) 132/33 kV T-2 tra d) Lasnabad 230/132 kV T-02 ta d) Lasnabad 230/132 kV T-02 ta d) Camila(N) 132/33 kV T-2 switched on at 13:56. as) After maintenance Ashuga a) After maintenance Megna ag) Jotem 23/3 kV32 kV 32/3 kV T-02 d) Jotem 123/3 kV T-2 tra switched on at 13:56.	Dest / Ckt-2 was undv / Ckt was undv / Zkt Was undv /	scription der shut down under shut dow under shut dow for shut down fra shut down fra r shut down fra r shut down fra r shut down fra shut down fran 08: shut down fram 08: shu	from 09:38 to 14:52 wh from 09:20 to 16 // wh from 09:20 to 16 // m from 00:32 to 15:10 m 10:32 to 15:10 vm 10:32 to 15:21 fo vm 10:32 to 12:21 fo vm 12:32 to 12:21 fo vm 15:00 12:32 to 15:17 fo vm 15:00 12:26 to 15:27 om 10:27 to 15:17 fo vm 15:00 10:28 to 15:27 om 09:24 to 15:27 to vm 15:00 10:28 to 15:27 ou 10:37 to 15:17 fo vm 15:00 09:28 to 15:22 vm 15:00 10:28 to 15:22 vm 15:00 10:28 to 15:27 to 15:17 to vm 15:00 10:28 to 15:27 to 10:38 to 11 s shut down from 09:38 to 13 so 14:44 for AML us 08:49 to 12:16 for; ut down from 09:31 to 22 s as synchronized at 10:14.	for A/M. for A/M. 28 for A/M. 28 for A/M. for A/M. a A/ ar A/M. A/ ar A/M. 51 for A/M. 59 for A/M. 50 for A/M. 20 for A/M. 20 for A/M. 20 for A/M. 20 for A/M. 20 for A/M. 45 for A/M. 45 for A/M. 45 for A/M. 45 for A/M. 50 for A/M. 51 for A/M. 51 for A/M. 51 for A/M. 52 for A/M. 52 for A/M. 52 for A/M. 52 for A/M. 52 for A/M. 52 for A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	Power Interrup	tion		
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmipur-Sikalbaha 132 kV (a) Ashugan-B Baria 132 kV f) Jashugan-B Baria 132 kV f) Jashugan-Bagen 132 kV f) Jagara new-Bogura ol 13 f) Bogura new-Bogura ol 13 f) Bogura new-Bogura ol 13 g) Cablara -Bagerhat 132 kV g) Bogura 132 kV T-03 tar g) Cablara -Bagerhat 132 kV T-03 g) Camila(k) 132/33 kV T-02 tar g) Camila(k) 132/33 kV T-02 tar g) Sathongi 132 kV T	Det / Ckt-2 was unc kV Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-2 was v Ckt-1 was under twas under twas under twas under twas under V Ckt was und 12 kV Ckt-2 V W Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-2 was v Ckt-1 was und Ckt-1 was under / Ckt was under V Ckt-2 was under sub v Ckt-2 was under sub v Ckt-2 was v Ckt-2 was v Ckt-2 was v Ckt-2 was v Ckt-2 was v Ckt-2 was under sub v Ckt-2 was v Ckt-2 was	scription der shut down under shut down under shut down toder shut down er shut down fr is shut down fr is shut down fr is shut down fr as under shut down under shut down inder shut down inder shut down inder shut down inder shut down inder shut down inder shut down is under shut down is under shut down inder shut down inder shut down inder shut down inder shut down is under shut down inder shut down in	from 08:38 to 14:52 from 08:38 to 16: m from 02:20 to 16:62 m from 00:843 to 16: from 10:52 to 15:10 m 10:52 to 15:21 fo m 10:52 to 15:21 fo m 10:52 to 15:21 fo m 10:32 to 16:24 fo down from 08:45 to 10:33 to 16:14 fo w from 09:54 to 15: 10:00 from 09:24 to 15:27 form 09:24 to 15:27 form 09:24 to 15:27 m from 09:28 to 15:27 m from 09:31 to 20:52 for: down from 09:31 to 22 showing E/F & O(C as synchronized at 10:14. ut down from 09:31 to 21 m form 09:31 to 21 m form 09:31 to 21 m form 09:30 to 20:52 for: down from 09:31 to 21 m form 09:30 to 20:52 for: form from 09:31 to 21 m form 09:30 to 20:52 for: form from 09:31 to 21 m form 09:31 to 20:52 for: form from 09:31 to 21 m form 09:31 to 20:52 for: form from 09:31 to 21 m form 09:31 to 20:52 for: form from 09:50 to 20:52 for: form from 09:50 to 20:52 for: form fr	for A/M. for A/M. 28 for A/M. 28 for A/M. 28 for A/M. 28 for A/M. 29 for A/M. 35 for A/M. 15 for A/M. 20 for A/M. 20 for A/M. 20 for A/M. 20 for A/M. 45 for A/M. 45 for A/M. 45 for A/M. 45 for A/M. 45 for A/M. 30 to 21:20 for A/M. 30 to 21:20 for A/M. 30 for	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	35 MW ,2 CCPP -450 MW	n Power Interrup	tion		
a) Mymensing-Valuka 132 kV b) Jamalgur-Mymensing 132 c) Shahmirpur-Skalbaha 132 d) Kodda-Rajendrapur 132 kV d) Ashuganj-B Baria 132 kV d) Salakaha-Hasnabad 132 k d) Bogura new-Bogura old 13 d) Dagara-Bagenhat 132 kV d) Dagara-Bagenhat 132 kV d) Todi 230 kV T-02 ta d) Camila(S) 132/33 kV T-2 tra d) Camila(S) 132/33 kV T-2 tra d) Lasnabad 230/132 kV T-02 ta d) Lasnabad 230/132 kV T-02 ta d) Camila(N) 132/33 kV T-2 switched on at 13:56. as) After maintenance Ashuga a) After maintenance Megna ag) Jotem 23/3 kV32 kV 32/3 kV T-02 d) Jotem 123/3 kV T-2 tra switched on at 13:56.	Dest / Ckt-2 was undv / Ckt was undv / Ckt was undv / ZkV Ckt-2 was / ZkV Ckt-2 was / ZkV Ckt-2 was / ZkV Ckt-2 was / Ckt-1 was undv / Ckt was u	scription der shut down under shut dow der shut down for shut down fre shut down fre shut down fre er shut down fre er shut down fre er shut down fre sunder shut down under shut down under shut down inder shut down fre shut down fre shut down fre shut down fre shut down from 08: shut dow	from 08:38 to 14:52 from 08:38 to 14:52 win from 02:20 to 16:6; win from 02:30 to 15:19 orn 10:52 to 12:21 fo orn 12:24 to 16:28 forn 05:44 to 16:33 for 1A from 08:34 to 16:31 for AA from 08:34 to 16:31 for AA from 08:34 to 16:31 for win from 08:54 to 17: win from 08:54 to 17: win from 08:54 to 17: win from 09:24 to 15:17 fo orn 09:24 to 15:17 fo win from 08:38 to 14:45 down from 09:28 to 15:25 forn 09:34 to 12:16 for 1 ut down from 09:31 to 12:52 for, fown from 09:10 to 15:17 fown from 09:10 to 15:17 fown from 09:10 to 12:10 for, fown from 09:10 to 15:17 fown from 09:10 to 12:10 for, fown from 09:10 to 12:10 fown frow frown frow 09:10 to 12:10 fown frown frow 09:10 to 12:10 fown	for AM.           for AM.           28 for AM.           if or AM.           if or AM.           or AM.           or AM.           or AM.           of AM.           50 for AM.           51 for AM.           52 for AM.           52 for AM.           51 for AM.           52 for AM.           51 for AM.           51 for AM.           52 for AM.           51 for AM.           51 for AM.           52 for AM.           50 for AM.           52 for AM.           52 for AM.           53 for AM.           54 for AM.           52 for AM.           52 for AM.           52 for AM.           53 for AM.           54 for AM.           52 for AM.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	Comments of			nder Lalbaoh S/	Sarea
a) Mymensing-Valuka 132 kV b) Jamalgur-Mymensing 132 c) Shahmipur-Sikabaha 132 d) Kodda-Rajendrapur-Sikabaha 132 d) Kodda-Rajendrapur 132 kl e) Ashuganj-B. Baria 132 kV ( d) Sahuganj-B. Baria 132 kV ( d) Sahuganj-B. Baria 132 kV ( d) Isogura new-Bogura old 132 b) Bogura new-Bogura old 132 b) Bogura new-Bogura old 132 b) Bogura-Naogaon 132 kV ( d) Dogura-Naogaon 132 kV ( d) Tongi 230/132 kV 7-03 tra b) Kulaura 132/33 kV 7-02 tra b) Ganlgara-Bagerhat 132 kV ( d) Unamila(d) 132/33 kV 7-02 tra b) Ganlgara-Bagerhat 132 kV ( d) Unamila(d) 132/33 kV 7-02 tra b) Ganlgara-Bagerhat 132 kV ( d) Unamila(d) 132/33 kV 7-02 tra b) Bhufa 400 kV busbar-1 w x) Rampura 230 kV busbar-1 w x) Rafma 13:56. aa) After maintenance Ashug ad) Jakter 13:33 kV 7-31 ag) Joydenyur 13/23 kV 7-31 b) Joydenyur 30 CV 9 busb b) Jasanabad 200 VV Jusb	Det / Ckt-2 was und kV Ckt-2 was und vV Ckt-2 was und vV Ckt-2 was und vX-2 was under twas under structure vas under structure vas under structure vas under structure vas under structure vas vV Ckt-2 was und vV Ckt-2 was und vV Ckt-2 was und vV Ckt-2 was und vV Ckt-1 was under vV Ckt-1 vV VV vV VV VV VV VV vV VVV VVV VVV vVVVVVVVV	scription der shut down under shut do under shut do der shut down fr s shut down from s shut down from er shut down from under shut down under shut down under shut down dher shut down dher shut down dher shut down for shut down from sunder shut down dher shut down for shut down from sunder shut down for shut down from sunder shut sunder shut shut down from sunder shut fast fast shut down from sunder shut fast fast shut down from sunder shut fast fast shut down from that fast shut for that fast shut for that fast shut down from that fast shut fast shut fast shut for that fast shut fast fast shut fast shut fast fast shut fast fast shut for fast shut fast shut fast shut fast shut fast fast shut fast shut fast fast shut fast fast shut fast fast shut fast fast fast shut fast shut fast fast shut fast fast shut fast shut fast fast shut fast fast shut fast fast fast shut fast fast shut fast fast shut fast fast fast shut fast fast fast shut fast fast shut fast shut fast shut fast shut fast shut fa	from 09:38 to 14:52 from 09:20 to 16 22 wn from 09:43 to 16; in from 10:52 to 15:10 mn 10:52 to 15:21 fo mn 10:52 to 15:21 fo mn 10:52 to 15:21 fo mn 10:52 to 15:21 fo mn 10:33 to 15:13 for AM from 09:34 to 16:31 down from 09:44 to 15: wn from 09:45 to 15:20 wn from 09:24 to 15:20 wn from 09:24 to 15:20 wn from 09:28 to 15:20 wn from 09:28 to 15:20 wn from 09:28 to 15:20 so 10:32 to 15:17 fo m 09:32 to 15:12 fo m 09:32 to 15:21 fo m 09:32 to 15:25 to 15:25 to 15:14 for AH or Main 10:25 to 15:25 to 12:16 for m 09:31 to 12:16 for m 09:31 to 20:52 for: so your form 09:31 to 21 s showing EJF & O/C as synchronized at 10:14, ut down from 09:31 to 21 s no your 00:31 to	for AM.           for AM.           28 for AM.           if or AM.           if or AM.           or AM.           or AM.           or AM.           of AM.           50 for AM.           51 for AM.           52 for AM.           52 for AM.           51 for AM.           52 for AM.           51 for AM.           51 for AM.           52 for AM.           51 for AM.           51 for AM.           52 for AM.           50 for AM.           52 for AM.           52 for AM.           53 for AM.           54 for AM.           52 for AM.           52 for AM.           52 for AM.           53 for AM.           54 for AM.           52 for AM.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	Comments of			nder Lalbagh S/	S area
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmipur-Sikalbaha 132 kV b) Ada-Rajendrapur J32 kV c) Ashuganj-B Baria 132 kV ( f) Ashuganj-B Baria 132 kV b) Purbasadjuur Thakurgaon j) Hargur-Statulla 132 kV (Zhi b) Bogura new-Bogura od 13 h) Bogura 132 kV (T-103 tra h) Cadata 132/33 kV T-20 tra h) Cumila(s) 132/33 kV T-20 tra h) Buhyana 75 CCPP ST wa ag) Hasnabad 230 kV Busba ah) Hasnabad 230 kV Busba ah) Hasnabad 230 kV Busba ah) Hasnabad 230 kV Tap	Det / Ckt-2 was unk kV Ckt-2 was V Ckt was J 2 kV Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-4 was V Ckt-2 was V Ckt-4 was V Ckt-	scription fer shut down under shut dow under shut dow toder shut dow r shut down fra t down fron t down fron t down fron t down fron t down fron s under shut dow nder shut dow nder shut down fron t shut down fron t shut down fron t shut down fron t CCPP GT was giped at 12:36 t GCPP GT was t 13:29. shut down fror t 18:53 show te to accelerat	from 08:38 to 14:52 from 08:38 to 14:52 win from 09:20 to 16;6 min from 08:43 to 16; in from 10:52 to 15:10 min 10:52 to 15:10 min 10:52 to 15:21 fo min 10:52 to 15:21 fo min 10:52 to 15:21 fo min 12:52 to 15:21 fo min 12:52 to 15:21 fo min from 08:54 to 17: own from 08:54 to 17: own from 10:55 to 17:00 min from 09:24 to 15:17 fo min from 09:24 to 15:17 fo min from 09:24 to 15:17 fo min from 09:24 to 15:21 min from 09:28 to 15:22 min from 09:28 to 15:22 min from 09:28 to 15:22 min from 09:28 to 15:22 min from 09:28 to 15:25 showin from 09:31 to 12:16 for, as synchronized at 12 chronized at 10:14. ut down from 09:31 to 12:52 for, in 17:20 to 17:50 for in min 20:52 to 17:50 for in min 20:52 to 17:50 for in min 20:57 to 17:50 for in min 20	for AM. for AM. 28 for AM. 28 for AM. 50 for AM. 7 AM. 7 AM. 7 AM. 4. 0 r AM. 15 for AM. 15 for AM. 12 for AM. 15 for AM. 20 for AM. 20 for AM. 20 for AM. 20 for AM. 21 for AM. 22 for AM. 23 for AM. 24 for AM. 25 for AM. 25 for AM. 26 for AM. 27	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	About 68 MW			nder Lalbagh S/	S area
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmipur-Sikabaha 132 d) Kodda-Rajendrapur-Sikabaha 132 d) Kodda-Rajendrapur 132 kl e) Ashuganj-B. Baria 132 kV ( f) Ashuganj-B. Baria 132 kV ( f) Ashuganj-B. Baria 132 kV ( f) Ashuganj-B. Baria 132 kV h) Sitalakha-Hasnabad 132 k h) Budgana new-Bogura old 132 h) Bogura new-Bogura old 133 h) Bogura new-Bogura old 132 h) Bogura-Naogaon 132 kV ( f) Onajara-Bagerihat 132 kV q) Tongi 230/132 kV 7-03 tra s) Kodda 132/33 kV 7-02 tra h) Cumilla(N) 132/33 kV 7-02 tra h) Cumilla(N) 132/33 kV 7-12 h) Cumilla(N) 132/33 kV 7-3 swtched on 13.56. ac) After maintenance Ashug ad) After maintenan	Det / Ckt-2 was unk kV Ckt-2 was V V Ckt was 12 kV Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-4 was v V Ckt-2 was v V Cht-2 was v V Cht-1 was v V V V V V V V V V V V V V V V V V V V	scription fer shut down under shut dow under shut dow toder shut dow r shut down fra t down fron t down fron t down fron t down fron t down fron s under shut dow nder shut dow nder shut down fron t shut down fron t shut down fron t shut down fron t CCPP GT was giped at 12:36 t GCPP GT was t 13:29. shut down fror t 18:53 show te to accelerat	from 08:38 to 14:52 from 08:38 to 14:52 win from 09:20 to 16;6 min from 08:43 to 16; in from 10:52 to 15:10 min 10:52 to 15:10 min 10:52 to 15:21 fo min 10:52 to 15:21 fo min 10:52 to 15:21 fo min 12:52 to 15:21 fo min 12:52 to 15:21 fo min from 08:54 to 17: own from 08:54 to 17: own from 10:55 to 17:00 min from 09:24 to 15:17 fo min from 09:24 to 15:17 fo min from 09:24 to 15:17 fo min from 09:24 to 15:21 min from 09:28 to 15:22 min from 09:28 to 15:22 min from 09:28 to 15:22 min from 09:28 to 15:22 min from 09:28 to 15:25 showin from 09:31 to 12:16 for, as synchronized at 12 chronized at 10:14. ut down from 09:31 to 12:52 for, in 17:20 to 17:50 for in min 20:52 to 17:50 for in min 20:52 to 17:50 for in min 20:57 to 17:50 for in min 20	for AM. for AM. 28 for AM. 28 for AM. 50 for AM. 7 AM. 7 AM. 7 AM. 4. 0 r AM. 15 for AM. 15 for AM. 12 for AM. 15 for AM. 20 for AM. 20 for AM. 20 for AM. 20 for AM. 21 for AM. 22 for AM. 23 for AM. 24 for AM. 25 for AM. 25 for AM. 26 for AM. 27	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	About 68 MW			nder Lalbagh S/	Sarea
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmipur-Sikalbaha 132 kV b) Ada-Rajendrapur J32 kV c) Ashuganj-B Baria 132 kV ( f) Ashuganj-B Baria 132 kV f) Jangang-Shantahar P/S 13 k) Bogura new-Bogura ol 13 h) Cadla 132/33 kV 7-01 h) Camila(S) 132/33 kV 7-02 h) Camila(S) 132/33 kV 7-02 h) Sathonjai 132/33 kV 7-13 h) Rampura 230/132 kV 7-02 h) Shurol 230 kV main Bubba a) Ishurdi 230/132 kV 7-02 a) Jhurdi 230 kV main Bubba a) Jharmahad 230 kV Busba a) Jhanabad 230 kV Busba a) Haanabad 230 kV Busba a) Haanabad 230 kV tapita a) Haanabad 230 kV tapita b) Haanabad 230 kV Busba	Det / Ckt-2 was unk kV Ckt-2 was V V Ckt was 12 kV Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-4 was v V Ckt-2 was v V Cht-2 was v V Cht-1 was v V V V V V V V V V V V V V V V V V V V	scription fer shut down under shut dow under shut dow toder shut dow r shut down fra t down fron t down fron t down fron t down fron t down fron s under shut dow nder shut dow nder shut down fron t shut down fron t shut down fron t shut down fron t CCPP GT was giped at 12:36 t GCPP GT was t 13:29. shut down fror t 18:53 show te to accelerat	from 08:38 to 14:52 from 08:38 to 14:52 win from 09:20 to 16;6 min from 08:43 to 16; in from 10:52 to 15:10 min 10:52 to 15:10 min 10:52 to 15:21 fo min 10:52 to 15:21 fo min 10:52 to 15:21 fo min 12:52 to 15:21 fo min 12:52 to 15:21 fo min from 08:54 to 17: own from 08:54 to 17: own from 10:55 to 17:00 min from 09:24 to 15:17 fo min from 09:24 to 15:17 fo min from 09:24 to 15:17 fo min from 09:24 to 15:21 min from 09:28 to 15:22 min from 09:28 to 15:22 min from 09:28 to 15:22 min from 09:28 to 15:22 min from 09:28 to 15:25 showin from 09:31 to 12:16 for, as synchronized at 12 chronized at 10:14. ut down from 09:31 to 12:52 for, in 17:20 to 17:50 for in min 20:52 to 17:50 for in min 20:52 to 17:50 for in min 20:57 to 17:50 for in min 20	for AM. for AM. 28 for AM. 28 for AM. 50 for AM. 7 AM. 7 AM. 7 AM. 4. 0 r AM. 15 for AM. 15 for AM. 12 for AM. 15 for AM. 20 for AM. 20 for AM. 20 for AM. 20 for AM. 21 for AM. 22 for AM. 23 for AM. 24 for AM. 25 for AM. 25 for AM. 26 for AM. 27	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	About 68 MW			nder Lalbagh S/	S area
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmipur-Sikabaha 132 d) Kodda-Rajendrapur-Sikabaha 132 d) Kodda-Rajendrapur 132 kl e) Ashuganj-B. Baria 132 kV ( f) Ashuganj-B. Baria 132 kV ( f) Ashuganj-B. Baria 132 kV ( f) Ashuganj-B. Baria 132 kV h) Sitalakha-Hasnabad 132 k h) Budgana new-Bogura old 132 h) Bogura new-Bogura old 133 h) Bogura new-Bogura old 132 h) Bogura-Naogaon 132 kV ( f) Onajara-Bagerihat 132 kV q) Tongi 230/132 kV 7-03 tra s) Kodda 132/33 kV 7-02 tra h) Cumilla(N) 132/33 kV 7-02 tra h) Cumilla(N) 132/33 kV 7-12 h) Cumilla(N) 132/33 kV 7-3 swtched on 13.56. ac) After maintenance Ashug ad) After maintenan	Det / Ckt-2 was unk kV Ckt-2 was V V Ckt was 12 kV Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-4 was v V Ckt-2 was v V Cht-2 was v V Cht-1 was v V V V V V V V V V V V V V V V V V V V	scription fer shut down under shut dow under shut dow toder shut dow r shut down fra t down fron t down fron t down fron t down fron t down fron s under shut dow nder shut dow nder shut down fron t shut down fron t shut down fron t shut down fron t CCPP GT was giped at 12:36 t GCPP GT was t 13:29. shut down fror t 18:53 show te to accelerat	from 08:38 to 14:52 from 08:38 to 14:52 win from 09:20 to 16;6 min from 08:43 to 16; in from 10:52 to 15:10 min 10:52 to 15:10 min 10:52 to 15:21 fo min 10:52 to 15:21 fo min 10:52 to 15:21 fo min 12:52 to 15:21 fo min 12:52 to 15:21 fo min from 08:54 to 17: own from 08:54 to 17: own from 10:55 to 17:00 min from 09:24 to 15:17 fo min from 09:24 to 15:17 fo min from 09:24 to 15:17 fo min from 09:24 to 15:21 min from 09:28 to 15:22 min from 09:28 to 15:22 min from 09:28 to 15:22 min from 09:28 to 15:22 min from 09:28 to 15:25 showin from 09:31 to 12:16 for, as synchronized at 12 chronized at 10:14. ut down from 09:31 to 12:52 for, in 17:20 to 17:50 for in min 20:52 to 17:50 for in min 20:52 to 17:50 for in min 20:57 to 17:50 for in min 20	for AM. for AM. 28 for AM. 28 for AM. 50 for AM. 7 AM. 7 AM. 7 AM. 4. 0 r AM. 15 for AM. 15 for AM. 12 for AM. 15 for AM. 20 for AM. 20 for AM. 20 for AM. 20 for AM. 21 for AM. 22 for AM. 23 for AM. 24 for AM. 25 for AM. 25 for AM. 26 for AM. 27	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	About 68 MW			nder Lalbagh S/	S area
a) Mymensing-Valuka 132 kV b) Jamalgur-Mymensing 132 c) Shahmirpur-Sikalbaha 132 d) Kodda-Rajendrapur 132 kY d) Kodda-Rajendrapur 132 kY d) Ashuganj-B Baria 132 kV d) Saltaganj-B Baria 132 kV d) Saltaganj-Baria 132 kV d) Bogura new-Bogura old 13 d) Capital 22 kV T-04 d) Capital 22 kV T-02 trat d) Capital 23 kV T-02 trat d) Camila(S) 123 kV T-02 trat d) Saltnoid 120 kV main Busba a) Ishurdi 230 kV main Busba a) Ishurdi 230 kV main Busba a) Ishurdi 230 kV T-02 trat d) Camila(S) 123 kV T-21 switched on at 13:56 a) Offer maintenance Ashug a) After maintenance Ashug a) Hasnabad 230 kV Busba a) Hasnabad 230 kV Busba a) Hasnabad 230 kV Busba a) Hasnabad 230 kV Busba a) Ashuganj(S)-450 MW thpi a) Bibiyana #3 tripped at 05: at 07:13(16/12/20).	Det / Ckt-2 was unk kV Ckt-2 was V V Ckt was 12 kV Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-4 was v V Ckt-2 was v V Cht-2 was v V Cht-1 was v V V V V V V V V V V V V V V V V V V V	scription fer shut down under shut dow under shut dow toder shut dow r shut down fra t down fron t down fron t down fron t down fron t down fron s under shut dow nder shut dow nder shut down fron t shut down fron t shut down fron t shut down fron t CCPP GT was giped at 12:36 t GCPP GT was t 13:29. shut down fror t 18:53 show te to accelerat	from 08:38 to 14:52 from 08:38 to 14:52 win from 02:04 to 16:63 win from 03:43 to 15:19 orm 10:52 to 12:21 fo orm 10:52 to 12:21 fo orm 10:52 to 12:21 fo orm 10:52 to 12:21 fo orm 12:32 to 16:23 fo orm 12:32 to 15:21 fo orm 12:32 to 15:31 for AM from 08:45 to 17:0 win from 08:55 to 17:0 m 09:10 to 16:32 to 15:17 fo orm 09:24 to 15:12 m from 09:28 to 15:25 m from 09:35 to 12:26 for. 14 down from 08:38 to 14:55 sto 14:44 for XML ut down from 09:35 to 25:26 for. 35 showing EJF & 0/25 as synchroniced at 10:14, ut down from 09:07 fc m 17:20 to 17:50 forr m 11:25 for m 11 down form 09:07 fc to m 11:25 for m 11 m 1	for AM. for AM. 28 for AM. for AM. for AM. for AM. and A. or AM. 17:12 for AM. 35 for AM. 25 for AM. 2 for AM. 2 for AM. 2 for AM. 4:52 for AM. 4:52 for AM. 3 for AM. 4:52 for AM. 3 for AM. 4:52 for AM. 3:56 for AM. 3:56 for AM. 3:56 for AM. 3:56 for AM. 3:56 for AM. 3:52 for AM. 3:52 for AM. 3:52 for AM. 2:22. 5 13:25 for AM. 2:22. 5 13:25 for AM. 2:22. 5 13:25 for AM. 2:22. 5 13:25 for AM. 5 13:25 for AM. 5 13:25 for AM. 5 13:25 for AM. 5:24 for AM. 5:24 for AM. 5:25 for AM. 5:25 for AM. 5:25 for AM. 5:22. 5 13:25 for AM. 5:25 for AM. 5:25 for AM. 5:22. 5:25 for AM. 5:25 fo	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	About 68 MW	power interruption 19:10.	n occurred u	-	Sarea
a) Mymensing-Valuka 132 kV b) Jamalpur-Mymensing 132 c) Shahmipur-Sikabaha 132 d) Kodda-Rajendrapur-Sikabaha 132 d) Kodda-Rajendrapur 132 kl e) Ashuganj-B. Baria 132 kV ( f) Ashuganj-B. Baria 132 kV ( f) Ashuganj-B. Baria 132 kV ( f) Ashuganj-B. Baria 132 kV h) Sitalakha-Hasnabad 132 k h) Budgana new-Bogura old 132 h) Bogura new-Bogura old 133 h) Bogura new-Bogura old 132 h) Bogura-Naogaon 132 kV ( f) Onajara-Bagerihat 132 kV q) Tongi 230/132 kV 7-03 tra s) Kodda 132/33 kV 7-02 tra h) Cumilla(N) 132/33 kV 7-02 tra h) Cumilla(N) 132/33 kV 7-12 h) Cumilla(N) 132/33 kV 7-3 swtched on 13.56. ac) After maintenance Ashug ad) After maintenan	Det / Ckt-2 was unk kV Ckt-2 was V V Ckt was 12 kV Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-2 was V Ckt-4 was v V Ckt-2 was v V Cht-2 was v V Cht-1 was v V V V V V V V V V V V V V V V V V V V	scription fer shut down under shut dow under shut dow toder shut dow r shut down fra t down fron t down fron t down fron t down fron t down fron s under shut dow nder shut dow nder shut down fron t shut down fron t shut down fron t shut down fron t CCPP GT was giped at 12:36 t GCPP GT was t 13:29. shut down fror t 18:53 show te to accelerat	from 08:38 to 14:52 from 08:38 to 14:52 win from 09:20 to 16;6 min from 08:43 to 16; in from 10:52 to 15:10 min 10:52 to 15:10 min 10:52 to 12:21 fo min 10:52 to 12:21 fo min 12:52 to 15:21 fo min from 09:24 to 15:21 min from 09:28 to 15:22 min from 09:28 to 15:22 min from 09:28 to 15:22 min from 09:28 to 15:22 min from 09:28 to 15:25 showin from 09:31 to 12:16 for, as synchronized at 12 chronized at 10:14. ut down from 09:31 to 12:52 for, in 17:20 to 17:50 for in min 20:52 to 17:50 for in min 20:51 to 17	for A/M. for A/M. 28 for A/M. 28 for A/M. for A/M. 7 A/M. 7 A/M. 7 A/M. 17 12 for A/M. 35 for A/M. 159 for A/M. 21 for A/M. 21 for A/M. 21 for A/M. 21 for A/M. 45 for A/M. 50 for A/M. 45 for A/M. 50 for A/M. 51 for A/M. 52 for A/M. 52 for A/M. 52 for A/M. 53 for A/M. 54 for A/M. 54 for A/M. 54 for A/M. 54 for A/M. 22 for A/M. 52 for A/M. 52 for A/M. 52 for A/M. 53 for A/M. 54 for A/M. 55 for A/M. 55 for A/M. 55 for A/M. 55 for A/M. 55 for A/M. 56 for A/M. 56 for A/M. 56 for A/M. 56 for A/M. 57 for A/M. 56 for A/M. 56 for A/M. 56 for A/M. 57 for A/M. 57 for A/M. 56 for A/M. 57 for A/M. 56 for A/M. 57 for A/M.	tc.	6) Raozan #2 7) Siddirganj-3 8) Sirajganj #1	About 68 MW	power interruption 19:10. Supe		ngineer	S area