			TIONAL LOAD	ANY OF BANGLAI D DESPATCH CE Y REPORT		J.							QF-LDC- Page
								Reporting		6-May-1	19		
Till now the maximum generation The Summary of Yesterday's	1 is : -		12200 MW Generation &	Domand		19:3	30 Hrs on Today's Actua	29-Apr		ahahla Can	Do	mand	
Day Peak Generation :		8465.5		Demanu	12:00		Min. Gen. at	8:			7912 N		
vening Peak Generation :		10884.0			21:00		Available Max 0	Generatio	n		3983 1		
.P. Demand (at gen end) :		10884.0			21:00		Max Demand (E				2000 1		
Maximum Generation : otal Gen. (MKWH) :		10937.0 204.8		Load Factor	22:00 : 78.01%		Reserve(Gener Load Shed	ation end	l)		1983 N		
otal Gen. (IVIKWH)	E			H EAST-WEST IN			Load Sried				0 1	VI W	
xport from East grid to West grid :- I					0 MW	at	1:00	1	Energy		1	MKWHR.	
nport from West grid to East grid :- I				-	MW	at	-		Energy		- N	MKWHR.	
Water Level of Kaptai Lake at Actual:	6:00 A M on 75.80	Ft.(MSL),	6-May-19	Rule curve		81.50	Ft.(MSL)						
Actual .	70.00	T C.(WOL),		Truic curve		01.00	T C.(MOL)						
as Consumed :	Total =	1357.04	MMCFD.		Oil Con	sumed (PD	B):						
								HSD FO	:			Liter	
								FO	-		1	Liter	
ost of the Consumed Fuel (PDB+Pv	t):	Gas :	Tk9	9,086,440									
		Coal :	Tk1	4,099,422		Oil	: Tk202,314,223		Fotal :	Tk315,500,0	,085		
		oad Shedding	9 Other Infer	mation									
		oau Sileuullig	& Other Infor	mauon									
rea	Yesterda	y					Today						
			Estimated	Demand (S/S end)		Estimated Shed		S end)	Rates of S			
haka	MW 0	0:00		MW 4274				MW)	(On Estimat	ited De	mana)	
пака hittagong Area	0	0:00		1456)	0%			
hulna Area	0	0:00		1305)	0%			
ajshahi Area	0	0:00		1179					0	0%			
omilla Area fymensingh Area	0	0:00 0:00		1065 860))	0% 0%			
ylhet Area	0	0:00		478)	0%			
Barisal Area	0	0:00		221)	0%			
Rangpur Area	0	0:00		663)	0%			
otal	0			11501					0				
	Information	of the Generatir	na Units under	shut down.									
	anned Shut- D					Shut- Dov							
					3) Sika 4) Bhei 5) Sidd	lbaha ST 60		-					
Add	Iditional Infor	mation of Mach	iines, lines, In	terruption / Force	3) Sika 4) Bhei 5) Sidd 6) Ashu	lbaha ST 60 ramara 410 Ihirganj ST uganj #3,4,5	0 i 9) Raozan # 2 M 10) Siddhirgan	-					
Ad			ines, lines, In	terruption / Force	3) Sika 4) Bhei 5) Sidd 6) Ashu	lbaha ST 60 ramara 410 Ihirganj ST uganj #3,4,5	D 9) Raozan # 2 M 10) Siddhirgan	nj GT-1,2		tion			
Ad a) Ashugani(S) ST was synch		Description	ines, lines, In	terruption / Force	3) Sika 4) Bhei 5) Sidd 6) Ashu	lbaha ST 60 ramara 410 Ihirganj ST uganj #3,4,5	0 i 9) Raozan # 2 M 10) Siddhirgan	nj GT-1,2		tion			
a) Ashuganj(S) ST was synch	ronized at	Description 08:12.	ines, lines, In	terruption / Force	3) Sika 4) Bhei 5) Sidd 6) Ashu	lbaha ST 60 ramara 410 Ihirganj ST uganj #3,4,5	D 9) Raozan # 2 M 10) Siddhirgan	nj GT-1,2		tion			
a) Ashugani(S) ST was synch o) Ghorasal unit-4 was synch	ronized at 1	Description 08:12.			3) Sika 4) Bhei 5) Sidd 6) Ashu	lbaha ST 60 ramara 410 Ihirganj ST uganj #3,4,5	D 9) Raozan # 2 M 10) Siddhirgan	nj GT-1,2		tion			
a) Ashugani(S) ST was synch b) Ghorasal unit-4 was synch c) Gulshan 132/33 kV MT-2 t	ronized at fronized at fronized at fronized at front	Description 08:12. 11:45. was switche			3) Sika 4) Bhei 5) Sidd 6) Ashu	lbaha ST 60 ramara 410 Ihirganj ST uganj #3,4,5	D 9) Raozan # 2 M 10) Siddhirgan	nj GT-1,2		tion			
a) Ashuganj(S) ST was synch b) Ghorasal unit-4 was synch c) Gulshan 132/33 kV MT-2 t) Ghorasal unit-1 was synch	ronized at or ronized at or transformer pronized at	Description 08:12. 11:45. was switche 11:55.			3) Sika 4) Bhei 5) Sidd 6) Ashu	lbaha ST 60 ramara 410 Ihirganj ST uganj #3,4,5	D 9) Raozan # 2 M 10) Siddhirgan	nj GT-1,2		tion			
a) Ashuganj(S) ST was synch o) Ghorasal unit-4 was synch o) Gulshan 132/33 kV MT-2 t) Ghorasal unit-1 was synch e) Sirajganj unit-3 ST was syn	ronized at (ronized at 1 transformer nronized at nchronized	Description 08:12. 11:45. was switche 11:55. at 09:13.	d on at 08:′	13.	3) Sika 4) Bhet 5) Sidd 6) Ashu	lbaha ST 60 ramara 410 Ihirganj ST uganj #3,4,5	D 9) Raozan # 2 M 10) Siddhirgan	nj GT-1,2		tion			
a) Ashugani(S) ST was synch b) Ghorasal unit-4 was synch c) Gulshan 132/33 kV MT-2 t l) Ghorasal unit-1 was synch e) Sirajganj unit-3 ST was syn d) Meghan Summit GT-1 & ST	ronized at or ronized at or rransformer pronized at prochronized were sync	Description 08:12. 11:45. was switche 11:55. at 09:13. hronized at 0	d on at 08:	13.	3) Sika 4) Bhet 5) Sidd 6) Ashu	lbaha ST 60 ramara 410 Ihirganj ST uganj #3,4,5	D 9) Raozan # 2 M 10) Siddhirgan	nj GT-1,2		tion			
a) Ashugani(S) ST was synch b) Ghorasal unit-4 was synch c) Gulshan 132/33 kV MT-2 t l) Ghorasal unit-1 was synch b) Sirajganj unit-3 ST was syr d) Meghan Summit GT-1 & ST d) Shahjibazar 330 MW GT-1	ronized at or ronized	Description 08:12. 11:45. was switche 11:55. at 09:13. hronized at 0	ed on at 08: 09:21 and 1 0:09.	13. 3:10 respective	3) Sika 4) Bhet 5) Sidd 6) Ashu	lbaha ST 60 ramara 410 Ihirganj ST uganj #3,4,5	D 9) Raozan # 2 M 10) Siddhirgan	nj GT-1,2		tion			
a) Ashuganj(S) ST was synch b) Ghorasal unit-4 was synch c) Gulshan 132/33 kV MT-2 t d) Ghorasal unit-1 was synch c) Sirajganj unit-3 ST was syr d) Meghan Summit GT-1 & ST d) Shahjibazar 330 MW GT-1 d) Ashuganj-Ghorasal 132 kV	ronized at or ronized were synch was synch Ckt-2 was or ronized was synch ckt-2 was or ronized was synch ckt-2 was or ronized was synch	Description 08:12. 11:45. was switche 11:55. at 09:13. hronized at 0 ronized at 10 under shut do	09:21 and 10:09:09:09:09:09:09:09:09:09:00:09:00:00	13. 3:10 respectiv 0:36 to 15:49 fo	3) Sika 4) Bhet 5) Sidd 6) Ashu	lbaha ST 6(ramara 410 Ihirganj ST uganj #3,4,5 hed etc.	N 9) Raozan # 2 M 10) Siddhirgan	nj GT-1,2		tion			
a) Ashuganj(S) ST was synch o) Ghorasal unit-4 was synch o) Gulshan 132/33 kV MT-2 t d) Ghorasal unit-1 was synch e) Sirajganj unit-3 ST was syn o) Meghan Summit GT-1 & ST o) Shahjibazar 330 MW GT-1 o) Shahjibazar 330 MW GT-1 o) Shahjibazar 330 kV Ckt-2 o) Fani-Boroihat 132 kV Ckt-2	ronized at or ronized were synch was synch Ckt-2 was was under	Description 08:12. 11:45. was switche 11:55. at 09:13. hronized at 10 ronized at 10 under shut down fr	09:21 and 10:09. 09:25 and 10:09. 00:00 are 10:05 to 10	13. 3:10 respective 0:36 to 15:49 for 0 12:07 due to	a) Sika 4) Bher 5) Sidd 6) Ashu ad Load si ely. or C/M. CVT oil	lbaha ST 6(ramara 410 lhirgan) ST uganj #3,4,5 hed etc.	0 N 9) Raozan # 2 M 10) Siddhirgan	nj GT-1,2		tion			
a) Ashugani(S) ST was synch o) Ghorasal unit-4 was synch c) Gulshan 132/33 kV MT-2 t j) Ghorasal unit-1 was synch e) Siraiganj unit-3 ST was syn j) Meghan Summit GT-1 & ST j) Shahjibazar 330 MW GT-1 j) Shahjibazar 330 MW GT-1 j) Shahganj-Ghorasal 132 kV j) Fani-Boroihat 132 kV Ckt-2 j) Bhandaria 132/33 kV T1 tra	ronized at or ronized were synch was synch Ckt-2 was was under	Description 08:12. 11:45. was switche 11:55. at 09:13. hronized at 10 ronized at 10 under shut down fr	09:21 and 10:09. 09:25 and 10:09. 00:00 are 10:00 are	13. 3:10 respective 0:36 to 15:49 for 0 12:07 due to	a) Sika 4) Bher 5) Sidd 6) Ashu ad Load si ely. or C/M. CVT oil	lbaha ST 6(ramara 410 lhirgan) ST uganj #3,4,5 hed etc.	0 N 9) Raozan # 2 M 10) Siddhirgan	nj GT-1,2		tion			
a) Ashugani(S) ST was synch o) Ghorasal unit-4 was synch o) Gulshan 132/33 kV MT-2 t o) Ghorasal unit-1 was synch o) Sirajganj unit-3 ST was syn o) Meghan Summit GT-1 & ST o) Shahjibazar 330 MW GT-1 o) Ashuganj-Ghorasal 132 kV Fani-Boroihat 132 kV Ckt-2 o) Bhandaria 132/33 kV T1 tra CT red hot maintenance.	pronized at 1 cronized at 2 cransformer aronized at 1 cronized at 1 cronized aronized aronized was synch Ckt-2 was under ansformer v	Description 08:12. 11:45. was switche 11:55. at 09:13. hronized at 0 ronized at 10 under shut do shut down fr	od on at 08: 09:21 and 1 0:09. own from 10 om 11:25 to ut down fro	3:10 respectiv 0:36 to 15:49 fo 12:07 due to m 11:19 to 11:	3) Sika 4) Bhe 5) Sidd 6) Ashu ed Load s ely. or C/M. CVT oil 59 for 3	lbaha ST 6(ramana 410 thirgan) ST ganj #3,4,5 the detc.	0 ft 9) Raozan # 2 M 10) Siddhirgan 6 Comments on Comments on	Power li	nterrup		ccurre	d under Pu	rbashadipur :
a) Ashuqani(S) ST was synch b) Ghorasal unit-4 was synch c) Gulshan 132/33 kV MT-2 t l) Ghorasal unit-1 was synch b) Sirajganj unit-3 ST was syr deghan Summit GT-1 & ST d) Shahjibazar 330 MW GT-1 d) Ashuqanj-Ghorasal 132 kV d) Fani-Boroihat 132 kV CkT c) Bhandaria 132/33 kV Tt tr CT red hot maintenance.	pronized at a cronized at a cronized at a cronized at a chronized at a chronized are was synch (Ckt-2 was under ansformer of cronized ansformer of cronized at a chronized ansformer of cronized at a cronized ansformer of cronized at a croniz	Description D8:12. 11:45. was switche 11:55. hronized at 0 ronized at 10 under shut de shut down fr vas under sh	od on at 08: 09:21 and 1 0:09. 0wn from 10 0wn 11:25 to ut down fro	3:10 respectiv 0:36 to 15:49 fo 12:07 due to m 11:19 to 11:	3) Sika 4) Bhe 5) Sidd 6) Ashu ed Load s ely. or C/M. CVT oil 59 for 3	lbaha ST 6(ramana 410 thirgan) ST ganj #3,4,5 the detc.	M 10) Siddhirgan Comments on About 8 MW	Power II	nterrup	ruption oc	ccurre	d under Pu	rbashadipur s
a) Ashugani(S) ST was synch o) Ghorasal unit-4 was synch o) Gulshan 132/33 kV MT-2 t d) Ghorasal unit-1 was synch e) Siraiganj unit-3 ST was syn o) Meghan Summit GT-1 & ST o) Shahjibazar 330 MW GT-1 o) Shahjibazar 330 MW GT-1 o) Shahuganj-Ghorasal 132 kV of Fani-Boroihat 132 kV Ckt-2 c) Bhandaria 132/33 kV T1 tra CT red hot maintenance. Purbashadipur 132/33 kV Ka	ronized at a ronized at a ronized at a ronized at a rochronized at a rochronized at a rochronized ar were synch Ckt-2 was a rockt-2 was under ansformer veransformer a rochronized ansformer ansformer a rochronized at a rochroniz	Description D8:12. 11:45. was switche 11:55. hronized at 0 ronized at 10 under shut down fr vas under sh & associated r maintenand	od on at 08: 09:21 and 1 0:09. 0wn from 10 0wn 11:25 to ut down fro	3:10 respectiv 0:36 to 15:49 fo 12:07 due to m 11:19 to 11:	3) Sika 4) Bhe 5) Sidd 6) Ashu ed Load s ely. or C/M. CVT oil 59 for 3	lbaha ST 6(ramana 410 thirgan) ST ganj #3,4,5 the detc.	0 ft 9) Raozan # 2 M 10) Siddhirgan 6 Comments on Comments on	Power II	nterrup	ruption oc	ccurre	d under Pu	rbashadipur :
a) Ashugani(S) ST was synch o) Ghorasal unit-4 was synch o) Gulshan 132/33 kV MT-2 t o) Ghorasal unit-1 was synch o) Siraiganj unit-3 ST was syn o) Meghan Summit GT-1 & ST o) Shahjibazar 330 MW GT-1 o) Shahjibazar 330 MW GT-1 o) Shahjibazar 330 MW GT-1 o) Shahjibazar 320 MW GT-1 o) Shahjibazar 320 MW GT-1 o) Shahjibazar 320 W Ckt-2 o) Bhandaria 132/33 kV T1 tra cT red hot maintenance. of Purbashadipur 132/33 kV Ka on Ashuganj(N) ST was syncle	tronized at tronized at transformer fornized at cronized at cronized at cronized at cronized was synch Ckt-2 was under ansformer was former transformer was fornized at the cronized at the croniced at the cr	Description D8:12. 11:45. was switche 11:55. at 09:13. hronized at 10 under shut do shut down from the shut	d on at 08: 09:21 and 1 0:09. 0wm from 10 0m 11:25 to ut down fro	13. 3:10 respectiv 0:36 to 15:49 fr o 12:07 due to m 11:19 to 11: were under sh	a) Sika 4) Bhei 5) Sidd 6) Asht ad Load s ely. or C/M. CVT oil 59 for 3	libaha ST 6(ramara 4100 hiriganj ST uganj #3,4,5 hed etc.	M 10) Siddhirgan Comments on About 8 MW	Power II	nterrup	ruption oc	ccurre	d under Pu	rbashadipur :
a) Ashugani(S) ST was synch b) Ghorasal unit-4 was synch c) Gulshan 132/33 kV MT-2 t l) Ghorasal unit-1 was synch e) Siraiganj unit-3 ST was synch e) Siraiganj unit-3 ST was synch e) Meghan Summit GT-1 & ST e) Shahjibazar 330 MW GT-1 e) Ashuganj-Ghorasal 132 kV e) Fani-Boroihat 132 kV Ckt-2 e) Bhandaria 132/33 kV T1 tra CT red hot maintenance. e) Purbashadipur 132/33 kV Ka e) Ashuganj(N) ST was synch e) Haripur-Siddhirganj 230 kV	ronized at tronized at tronized at transformer inchized at transformer was synch (Ckt-2 was was under ansformer transformer transformer transformer detection).	Description D8:12. 11:45. was switche 11:55. at 09:13. hronized at 10 under shut do what was under shu to describe the same and the shut down for a shut of the shut o	d on at 08: 09:21 and 1 0:09. 0wm from 10 0m 11:25 to ut down fro	13. 3:10 respectiv 0:36 to 15:49 fr o 12:07 due to m 11:19 to 11: were under sh	a) Sika 4) Bhei 5) Sidd 6) Asht ad Load s ely. or C/M. CVT oil 59 for 3	libaha ST 6(ramara 4100 hiriganj ST uganj #3,4,5 hed etc.	M 10) Siddhirgan Comments on About 8 MW	Power II	nterrup	ruption oc	ccurre	d under Pu	rbashadipur :
a) Ashugani(S) ST was synch b) Ghorasal unit-4 was synch c) Gulshan 132/33 kV MT-2 t l) Ghorasal unit-1 was synch e) Siraigani unit-3 ST was syn dheghan Summit GT-1 & ST d) Shahjibazar 330 MW GT-1 d) Ashugani-Ghorasal 132 kV Fani-Boroihat 132 kV Ckt-2 d) Bhandaria 132/33 kV tr CT red hot maintenance. d) Purbashadipur 132/33 kV tr 10:43 to 11:15 for 33 kV tr 10:43 to 11:15 for 33 kV tr d) Ashugani(N) ST was synch d) Haripur-Siddhirgani 230 kV d) Chandpur CCPP GT was synch	ronized at a ronized at a ronized at a ronized at a ransformer inchronized at a ronized at a ronized at were synch Ckt-2 was a was under ansformer of ansformer ansformer at a ronized at a ckt-2 was synchronized at a ronized and ronized at a ronized and ronized at a ronized and ronized at a ronized and ronized at a ronized at a ronized and ronized at a ronized and ronized at a ron	Description D8:12. 11:45. was switche 11:55. at 09:13. hronized at 10 under shut do shut down fr vas under sh & associated or maintenanc 12:17. under shut de at 17:23.	d on at 08: 09:21 and 1 0:09. own from 11:25 to ut down fro 133 kV bus be.	13. 3:10 respectiv 0:36 to 15:49 fr o 12:07 due to m 11:19 to 11: were under sh	a) Sika 4) Bhei 5) Sidd 6) Asht ad Load s ely. or C/M. CVT oil 59 for 3	libaha ST 6(ramara 4100 hiriganj ST uganj #3,4,5 hed etc.	M 10) Siddhirgan Comments on About 8 MW	Power II	nterrup	ruption oc	ccurre	d under Pu	rbashadipur :
) Ashugani(S) ST was synch) Ghorasal unit-4 was synch Gulshan 132/33 kV MT-2 t) Ghorasal unit-1 was synch) Sirajganj unit-3 ST was syn Meghan Summit GT-1 & ST) Shahjibazar 330 MW GT-1)Ashuganj-Ghorasal 132 kV Ckt-2) Bhandaria 132/33 kV T1 tra CT red hot maintenance. Purbashadipur 132/33 kV kT 10:43 to 11:15 for 33 kV Ka 10 Ashuganj(N) ST was synch Uharipur-Siddhirganj 230 kV) Chandpur CCPP GT was s) Summit Meghnaghat GT-2	ronized at tronized at tronized at tronized at tronized at tronized at anotheronized at tronized at tronized at tronized at were synch was synch Ckt-2 was was under ansformer transformer transformer transformer (Ckt-2 was synchronized at transformer was	Description 08:12. 11:45. was switche 11:55. at 09:13. hronized at 10; ronized at 10; under shut down frivas under sh & associated or maintenance 12:17. under shut of at 17:23. ronized at 17.	d on at 08: 09:21 and 1 0:09. own from 11:25 to ut down fro 33 kV bus ce. down from 0	3:10 respective 0:36 to 15:49 fo 0:12:07 due to m 11:19 to 11: were under sh	a) Sike 44 (4) Bheis 5) Sidd (6) Asht (7) Sidd (7) Asht (llbaha ST 6(ramara 410) lihirganj ST uganj #3,4,5 hed etc. leakage. 3 kV R-pl n from	M 10) Siddhirgan Comments on Comments on About 8 MW Area from 10	Power II	nterrup	ruption oc	ccurre	d under Pu	rbashadipur :
) Ashugani(S) ST was synch) Ghorasal unit-4 was synch) Glorasal unit-4 was synch) Gulshan 132/33 kV MT-2 t) Ghorasal unit-1 was synch) Sirajganj unit-3 ST was syn Meghan Summit GT-1 & ST) Shahjibazar 330 MW GT-1 Ashuganj-Ghorasal 132 kV Cani-Boroihat 132 kV Ckt-2) Bhandaria 132/33 kV T1 tra CT red hot maintenance. Purbashadipur 132/33 kV Kani) Ashuganj(N) ST was synch) Haripur-Siddhirganj 230 kV (Chandpur CCPP GT was s) Summit Meghnaghat GT-2) Khulshi-Madunaghat 132 kV Kulshi-Madunaghat 132 kV	ronized at tronized at tronized at tronized at transformer ronized at trohronized at trohronized at was synch Cckt-2 was was under ansformer vansformer va	Description 08:12. 11:45. was switche 11:55. at 09:13. hronized at 10 under shut do shut down from the swar under shut control to the swar under shut to the swar	d on at 08: 09:21 and 1 0:09. own from 11:25 to ut down fro 33 kV bus ce. down from 0	3:10 respective 0:36 to 15:49 fo 0:12:07 due to m 11:19 to 11: were under sh	a) Sike 44 (4) Bheis 5) Sidd (6) Asht (7) Sidd (7) Asht (llbaha ST 6(ramara 410) lihirganj ST uganj #3,4,5 hed etc. leakage. 3 kV R-pl n from	M 10) Siddhirgan Comments on Comments on About 8 MW Area from 10	Power II	nterrup	ruption oc	ccurre	d under Pu	rbashadipur :
) Ashuganj(S) ST was synch) Ghorasal unit-4 was synch) Gulshan 132/33 kV MT-2 t 1 Ghorasal unit-1 was synch) Sirajganj unit-3 ST was syn Meghan Summit GT-1 & ST) Shahjibazar 330 MW GT-1 Ashuganj-Ghorasal 132 kV Fani-Boroihat 132 kV Ckt-2) Bhandaria 132/33 kV T1 trc CT red hot maintenance. Purbashadipur 132/33 kV T to:43 to 11:15 for 33 kV Ka 1) Ashuganj(N) ST was syncl) Haripur-Siddhirganj 230 kV) Chandpur CCPP GT was : 0 Summit Meghnaghat GT-2) Khulshi-Madunaghat 132 kred hot maintenance at Mad	ronized at 1 ronized at 1 ronized at 1 ransformer inchronized at 1 ronized at 1 ronized at 1 rohized 2 was synch Ckt-2 was synch ckt-2 was synchronized at 1 / Ckt-1 was synchronized at 1 / Ckt-1 was unaghat en	Description D8:12. 11:45. was switche 11:55. at 09:13. hronized at 10 unized at 10 unized at 10 unized at 11 unized at 12 unized at 17:23. ronized at 17:23. ronized at 17 s under shut d.	d on at 08: 09:21 and 1 0:09. 0own from 10 oom 11:25 to ut down from 1 33 kV bus ce. down from 0	13. 3:10 respective 0:36 to 15:49 from 12:07 due to m 11:19 to 11: were under sh 08:48 to 21:05 21:06 to 00:06	3) Sike 4 Bheis 5) Sidd 4 Bheis 5) Sidd 6 Bheis 6 Ashi 6 A	libaha ST 6(ramara 410 hiriganj ST uganj #3,4,5 hed etc. I leakage. 3 kV R-pl n from	M 10) Siddhirgan Comments on Comments on About 8 MW Area from 10	Power II	nterrup	ruption oc	ccurre	d under Pu	rbashadipur :
a) Ashugani(S) ST was synch o) Ghorasal unit-4 was synch o) Gulshan 132/33 kV MT-2 t o) Ghorasal unit-1 was synch o) Siraiganj unit-3 ST was synch o) Siraiganj unit-3 ST was synch o) Shahjibazar 330 MW GT-1 o) Ashuganj-Ghorasal 132 kV of Fani-Boroihat 132 kV Ckt-2 o) Bhandaria 132/33 kV T1 tra cT red hot maintenance. o) Purbashadipur 132/33 kV Ka on Ashuganj(N) ST was synch o) Chandpur CCPP GT was synch o) Chandpur CCPP GT was synch o) Summit Meghnaghat GT-2 o) Summit Meghnaghat GT-2 o) Khulshi-Madunaghat 132 k red hot maintenance at Mad o) Sreemongol-Shahajibazar	ronized at 1 ronized at 1 ronized at 1 ransformer inchronized at 1 ronized at 1 ronized at 1 rohized 2 was synch Ckt-2 was synch ckt-2 was synchronized at 1 / Ckt-1 was synchronized at 1 / Ckt-1 was unaghat en	Description D8:12. 11:45. was switche 11:55. at 09:13. hronized at 10 unized at 10 unized at 10 unized at 11 unized at 12 unized at 17:23. ronized at 17:23. ronized at 17 s under shut d.	d on at 08: 09:21 and 1 0:09. 0own from 10 oom 11:25 to ut down from 1 33 kV bus ce. down from 0	13. 3:10 respective 0:36 to 15:49 from 12:07 due to m 11:19 to 11: were under sh 08:48 to 21:05 21:06 to 00:06	3) Sike 4 Bheis 5) Sidd 4 Bheis 5) Sidd 6 Bheis 6 Ashi 6 A	libaha ST 6(ramara 410 hiriganj ST uganj #3,4,5 hed etc. I leakage. 3 kV R-pl n from	M 10) Siddhirgan Comments on Comments on About 8 MW Area from 10	Power II	nterrup	ruption oc	ccurre	d under Pu	rbashadipur :
) Ashugani(S) ST was synch) Ghorasal unit-4 was synch Gulshan 132/33 kV MT-2 t) Ghorasal unit-1 was synch) Sirajganj unit-3 ST was syn Meghan Summit GT-1 & ST) Shahjibazar 330 MW GT-1)Ashuganj-Ghorasal 132 kV Fani-Boroihat 132 kV Ckt-2) Bhandaria 132/33 kV T1 tra CT red hot maintenance. Purbashadipur 132/33 kV kT 10:43 to 11:15 for 33 kV Ka 1) Ashuganj(N) ST was synch (Standard) ST Was Synch (Standard) Summit Meghnaghat GT-2) Khulshi-Madunaghat 132 k red hot maintenance at Mad Sreemongol-Shahajibazar 1 Tower Jumper.	ronized at vronized vron	Description 08:12. 11:45. was switche 11:55. at 09:13. hronized at 10 cunder shut down frows under shut down frows under shut conducted at 17:21. Under shut conducted at 17:23. conized at 17: s under shut d. 2 was shut d.	d on at 08: 09:21 and 1 0:09. 0own from 10 oom 11:25 to ut down from 1 33 kV bus ce. down from 0	13. 3:10 respective 0:36 to 15:49 from 12:07 due to m 11:19 to 11: were under sh 08:48 to 21:05 21:06 to 00:06	3) Sike 4 Bheis 5) Sidd 4 Bheis 5) Sidd 6 Bheis 6 Ashi 6 A	libaha ST 6(ramara 410 hiriganj ST uganj #3,4,5 hed etc. I leakage. 3 kV R-pl n from	M 10) Siddhirgan Comments on Comments on About 8 MW Area from 10	Power II	nterrup	ruption oc	ccurre	d under Pu	rbashadipur s
) Ashugani(S) ST was synch) Ghorasal unit-4 was synch) Gulshan 132/33 kV MT-2 t) Ghorasal unit-1 was synch) Sirajganj unit-3 ST was syn Meghan Summit GT-1 & ST) Shahjibazar 330 MW GT-1 Ashuganj-Ghorasal 132 kV Fani-Boroihat 132 kV Ckt-2) Bhandaria 132/33 kV T1 tra CT red hot maintenance. Purbashadipur 132/33 kV Kan) Ashuganj(N) ST was synch) Haripur-Siddhirganj 230 kV (Chandpur CCPP GT was son) Summit Meghaghat GT-2) Khulshi-Madunaghat 132 kred hot maintenance at Mad sreemongol-Shahajibazar Tower Jumper.) Ghorasal Unit-3 GT was synchores and shahajibazar Tower Jumper.	ronized at 1 ronized at 1 ronized at 1 ronized at 1 ransformer ronized at 1 rohronized 2 were synch (Ckt-2 was was under ansformer v ransformer v ransformer de rohronized at 1 Ckt-2 was synch (V Ckt-1 wa unaghat en 132 kV Ckt-1 warnchronized at 132 kV Ckt-1 warnchronized at 1 rohronized at 1 rohronize	Description D8:12. 11:45. was switche 11:55. at 09:13. hronized at 10 under shut do shut down from the swarp of the swarp	d on at 08: 09:21 and 1 0:09. 0wn from 10 0m 11:25 to ut down from 133 kV bus ce. down from 0 5:32. down from 10 100 and 100 a	13. 3:10 respective 0:36 to 15:49 fo 0 12:07 due to m 11:19 to 11: were under sh 08:48 to 21:05 21:06 to 00:06	a) Sike 4 Head Signary	libaha ST 6(ramara 410 hiriganj ST uganj #3,4,5 hed etc. I leakage. 3 kV R-pl n from	D 9) Raozan # 2 M 10) Siddhirgan Comments on Comments on About 8 MW area from 10	Power Ir	nterrup	ruption oc			
) Ashuganj(S) ST was synch) Ghorasal unit-4 was synch) Gulshan 132/33 kV MT-2 t) Ghorasal unit-1 was synch) Sirajganj unit-3 ST was syn Meghan Summit GT-1 & ST) Shahjibazar 330 MW GT-1) Ashuganj-Ghorasal 132 kV Fani-Boroihat 132 kV Ckt-2) Bhandaria 132/33 kV T1 trc CT red hot maintenance. Purbashadipur 132/33 kV t 10:43 to 11:15 for 33 kV Ka 1) Ashuganj(N) ST was syncl) Haripur-Siddhirganj 230 kV) Chandpur CCPP GT was ;) Summit Meghnaghat GT-2) Khulshi-Madunaghat 132 k red hot maintenance at Mad Sreemongol-Shahajibazar 1 Tower Jumper.) Ghorasal Unit-3 GT was sy Chowmuhoni 132/33 kV T3 tra	ronized at 1 ronized at 1 ronized at 1 ronized at 1 ransformer inchronized technonized were synch Ckt-2 was synch Ckt-2 was synchronized at 7 Ckt-2 was synchronized at 1 Ckt-2 was synchronized at 1 ronized at 1 ronized at 1 Ckt-2 was synchronized was synchronized at 132 kV Ckt-1 was chronized at 132 kV Ckt-1 rochronized insformer was synchronized ronized at 132 kV Ckt-1 rochronized insformer was synchronized ronized insformer was synchronized ronized	Description D8:12. 11:45. was switche 11:55. at 09:13. hronized at 10 under shut do shut down from the swarp of the swarp	d on at 08: 09:21 and 1 0:09. 0wn from 10 0m 11:25 to ut down from 133 kV bus ce. down from 0 5:32. down from 10 100 and 100 a	13. 3:10 respective 0:36 to 15:49 fo 0 12:07 due to m 11:19 to 11: were under sh 08:48 to 21:05 21:06 to 00:06	a) Sike 4 Head Signary	libaha ST 6(ramara 410 hiriganj ST uganj #3,4,5 hed etc. I leakage. 3 kV R-pl n from	D 9) Raozan # 2 M 10) Siddhirgan Comments on Comments on About 8 MW area from 10	Power II	interrup	ruption oc			
) Ashugani(S) ST was synch) Ghorasal unit-4 was synch Gulshan 132/33 kV MT-2 t) Ghorasal unit-1 was synch) Sirajganj unit-3 ST was synch) Sirajganj unit-3 ST was synch deghan Summit GT-1 & ST ST was synch of the synch of t	ronized at vironized at vironized at vironized at vironized at chronized at chronized at anchronized at chronized at were synch was synch charles was under ansformer vironized at vironized ansformer was reminal.	Description 08:12. 11:45. was switche 11:55. at 09:13. hronized at 10 cronized at 10 cronized at 10 cronized at 11 cronized at 11 cronized at 17 cronized at 17:23. cronized at 17:23. cronized at 17:23 was shut d. 2 was shut d. at 15:27. s under shut of the s	d on at 08: 09:21 and 1 0:09. own from 11:25 to ut down from 0 33 kV busice. down from 0 7:32. down from 1 down from 20 down from 20	13. 3:10 respective 0:36 to 15:49 for 0:12:07 due to m 11:19 to 11: were under sh 08:48 to 21:05 21:06 to 00:06 38 due to red h	a) Sike 4 Head Signary	libaha ST 6(ramara 410 hiriganj ST uganj #3,4,5 hed etc. I leakage. 3 kV R-pl n from	D 9) Raozan # 2 M 10) Siddhirgan Comments on Comments on About 8 MW area from 10	Power II	interrup	ruption oc			
) Ashugani(S) ST was synch) Ghorasal unit-4 was synch) Gulshan 132/33 kV MT-2 t) Ghorasal unit-1 was synch) Sirajganj unit-3 ST was syn Meghan Summit GT-1 & ST) Shahjibazar 330 MW GT-1 Ashuganj-Ghorasal 132 kV Fani-Boroihat 132 kV Ckt-2) Bhandaria 132/33 kV T1 tra CT red hot maintenance. Purbashadipur 132/33 kV T 10:43 to 11:15 for 33 kV Kan) Ashuganj(N) ST was syncl) Haripur-Siddhirganj 230 kV (Chandpur CCPP GT was sonce) Summit Meghnaghat GT-2) Khulshi-Madunaghat 132 kred hot maintenance at Mad soreemongol-Shahajibazar Tower Jumper.) Ghorasal Unit-3 GT was sy Chowmuhoni 132/33 kV T3 tra maintenance at 33 kV breaker t) After maintenance Bottail 132	It ironized at it ronized at it ronized at it ronized at it ransformer ironized at technonized were synch Ckt-2 was under ansformer viansformer viansf	Description D8:12. 11:45. was switche 11:55. at 09:13. hronized at 10 under shut do shut down from the second of t	d on at 08: 09:21 and 1 0:09. 0wn from 10 0m 11:25 to ut down from 0 1:33 kV bus ce. down from 0 1:32. down from 10 1:34 down from 20 1:35 down from 20 1:36 down from 20 1:36 down from 20 1:37 down from 20 1:38 down from 20	13. 3:10 respective 0:36 to 15:49 fo 0 12:07 due to m 11:19 to 11: were under sh 08:48 to 21:05 21:06 to 00:06 38 due to red h 0:25 to 21:06 for n at 20:33.	a) Sike 44 Bheel 49 B	libaha ST 6(ramara 410 hiriganj ST uganj #3,4,5 hed etc. I leakage. 3 kV R-pl n from	D 9) Raozan # 2 M 10) Siddhirgan Comments on Comments on About 8 MW area from 10	Power In /	interrup	ruption oc	ırred u	nder Chowm	uhoni S/S
a) Ashugani(S) ST was synch b) Ghorasal unit-4 was synch c) Gulshan 132/33 kV MT-2 t l) Ghorasal unit-1 was synch e) Siraigani unit-3 ST was synch e) Siraigani unit-3 ST was synch e) Siraigani unit-3 ST was synch e) Meghan Summit GT-1 & ST e) Shahjibazar 330 MW GT-1 e) Ashuganj-Ghorasal 132 kV e) Fani-Boroihat 132 kV Ckt-2 e) Bhandaria 132/33 kV T1 tr eT red hot maintenance. e) Purbashadipur 132/33 kV t 10:43 to 11:15 for 33 kV Ka e) Chandpur CCPP GT was synch e) Chandpur CCPP GT was e) Summit Meghnaghat GT-2 e) Khulshi-Madunaghat 132 k erd hot maintenance at Mad e) Sreemongol-Shahajibazar erd hot maintenance at Mad e) Sreemongol-Shahajibazar erd hot maintenance at Mad e) Chowmuhoni 132/33 kV T3 tra maintenance at 33 kV breaker t e) After maintenance Bottail 132 e) Bhandaria 132/33 kV T1 & T2	It ironized at it ronized at it ronized at it ronized at it ransformer ironized at technonized were synch Ckt-2 was under ansformer viansformer viansf	Description D8:12. 11:45. was switche 11:55. at 09:13. hronized at 10 under shut do shut down from the second of t	d on at 08: 09:21 and 1 0:09. 0wn from 10 0m 11:25 to ut down from 0 1:33 kV bus ce. down from 0 1:32. down from 10 1:34 down from 20 1:35 down from 20 1:36 down from 20 1:36 down from 20 1:37 down from 20 1:38 down from 20	13. 3:10 respective 0:36 to 15:49 fo 0 12:07 due to m 11:19 to 11: were under sh 08:48 to 21:05 21:06 to 00:06 38 due to red h 0:25 to 21:06 for n at 20:33.	a) Sike 44 Bheel 49 B	libaha ST 6(ramara 410 hiriganj ST uganj #3,4,5 hed etc. I leakage. 3 kV R-pl n from	D 9) Raozan # 2 M 10) Siddhirgan Comments on Comments on About 8 MW area from 10 About 15 MW area from 20:	Power II / power Si	nterrup r intern 11:15	ruption oc	ırred u	nder Chowm	uhoni S/S
a) Ashugani(S) ST was synch a) Ghorasal unit-4 was synch b) Ghorasal unit-4 was synch c) Gulshan 132/33 kV MT-2 t d) Ghorasal unit-1 was synch e) Siraiganj unit-3 ST was synch e) Siraiganj unit-3 ST was synch e) Siraiganj unit-3 ST was synch e) Shahjibazar 330 MW GT-1 d) Ashuganj-Ghorasal 132 kV e) Fani-Boroihat 132 kV Ckt-2 e) Bhandaria 132/33 kV T1 tra CT red hot maintenance. Ted hot maintenance. e) Purbashadipur 132/33 kV tra e) Stampur-Siddhirganj 230 kV e) Chandpur CCPP GT was synch e) Summit Meghnaghat GT-2 e) Khulshi-Madunaghat 132 k erd hot maintenance at Mad erd hot maintenance Bottail 132 erd hot Matrix Matrix Matrix Matrix Matrix erd hot maintenance Bottail 132 erd hot Matrix Matrix Matrix Matrix Matrix Matr	ronized at vironized at vironized at vironized at vironized at vironized at chronized at chronized at chronized at vironized at vironiz	Description 08:12. 11:45. was switche 11:55. at 09:13. hronized at 10 current of the switche of	d on at 08: 09:21 and 1 0:09. own from 11 com 11:25 to ut down from 0 1:33 kV bus ce. down from 0 1:32. down from 1 down from 20 s switched or 39 due to Si	13. 3:10 respective 0:36 to 15:49 for 0:12:07 due to m 11:19 to 11: were under sh 08:48 to 21:05 21:06 to 00:06 38 due to red h 0:25 to 21:06 for n at 20:33. PS operation an	a) Sike 44 (A) Bhen billion bi	libaha ST 6(ramara 410 hiriganj ST uganj #3,4,5 hed etc. I leakage. 3 kV R-pl n from	D 9) Raozan # 2 M 10) Siddhirgan Comments on Comments on About 8 MW area from 10 About 15 MW area from 20: About 15 MW	Power II / power Si	nterrup r intern 11:15	ruption oc	ırred u	nder Chowm	uhoni S/S
a) Ashugani(S) ST was synch c) Ghorasal unit-4 was synch c) Gulshan 132/33 kV MT-2 t c) Ghorasal unit-1 was synch c) Siraiganj unit-3 ST was synch c) Siraiganj unit-3 ST was synch c) Siraiganj unit-3 ST was synch c) Shahjibazar 330 MW GT-1 c) Ashuganj-Ghorasal 132 kV c) Fani-Boroihat 132 kV Ckt-2 c) Bhandaria 132/33 kV T1 tr cT red hot maintenance. Purbashadipur 132/33 kV t c) Chandpur CCPP GT was synch c) Haripur-Siddhirganj 230 kV c) Chandpur CCPP GT was c) Summit Meghnaghat GT-2 c) Khulshi-Madunaghat 132 k red hot maintenance at Mad c) Sreemongol-Shahajibazar c) Ghorasal Unit-3 GT was sy c) Chowmuhoni 132/33 kV T3 tra maintenance at 33 kV breaker t c) After maintenance Bottail 132 c) Bhandaria 132/33 kV T1 & T2 switched on at 15:42 c) Chandpur GT 150 MW was sl c) was synchronized at 09:28(06)	It ironized at 1 ronized at 1 ronized at 1 ronized at 1 ransformer ironized at 1 ronized at 2 ronized at 1 ro	Description D8:12. 11:45. was switche 11:55. at 09:13. hronized at 10 unized at 10 unized at 10 unized at 10 unized at 11 unized at 11. Was associated or maintenance 12:17. under shut do at 17:23. rounder shut d. 2 was shut d. 2 was shut d. at 15:27. s under shut d. at at 15:27. s under shut d.	d on at 08: 09:21 and 1 0:09. 0wm from 10 0m 11:25 to ut down from 0 133 kV bus ce. down from 0 1:32. down from 1 down at 20:3 down from 20 s switched or 39 due to Sl	13. 3:10 respective 0:36 to 15:49 from 12:07 due to the second of the se	a) Sike 44 (A) Bhen billion bi	libaha ST 6(ramara 410 hiriganj ST uganj #3,4,5 hed etc. I leakage. 3 kV R-pl n from	About 15 MW area from 15:	/ power li	interrup	ruption oc ption occur	ırred u	nder Chowm nder Bhanda	uhoni S/S ria S/S
a) Ashugani(S) ST was synch a) Ghorasal unit-4 was synch b) Ghorasal unit-4 was synch c) Gulshan 132/33 kV MT-2 t d) Ghorasal unit-1 was synch e) Siraiganj unit-3 ST was synch e) Shahjibazar 330 MW GT-1 e) Shahjibazar 330 MW GT-1 e) Shandaria 132/33 kV T1 tra e) Tred hot maintenance. e) Tred hot maintenance. e) Purbashadipur 132/33 kV K 10:43 to 11:15 for 33 kV Ka e) Standaria 132/33 kV T3 tra e) Summit Meghnaghat GT-2 e) Shandaria Standaria ST ered hot maintenance at Mad e) Sreemongol-Shahajibazar ered hot maintenance at Mad ered hot maintenance Bottail 132 e) Chowmuhoni 132/33 kV T3 tra maintenance at 33 kV breaker t e) After maintenance Bottail 132 e) Shandaria 132/33 kV T13 tra switched on at 15:42. e) Chandpur GT 150 MW was s was synchronized at 09:28(06/e) e) Cumilla(N) 132/33 kV T03 tran ered to the synchronized at 09:28(06/e) e) Cumilla(N) 132/33 kV T03 tran	It ironized at 1 ronized at 1 ronized at 1 ronized at 1 ransformer ironized at 1 ronized at 2 ronized at 1 ro	Description D8:12. 11:45. was switche 11:55. at 09:13. hronized at 10 unized at 10 unized at 10 unized at 10 unized at 11 unized at 11. Was associated or maintenance 12:17. under shut do at 17:23. rounder shut d. 2 was shut d. 2 was shut d. at 15:27. s under shut d. at at 15:27. s under shut d.	d on at 08: 09:21 and 1 0:09. 0wm from 10 0m 11:25 to ut down from 0 133 kV bus ce. down from 0 1:32. down from 1 down at 20:3 down from 20 s switched or 39 due to Sl	13. 3:10 respective 0:36 to 15:49 from 12:07 due to the second of the se	a) Sike 44 (A) Bhen billion bi	libaha ST 6(ramara 410 hiriganj ST uganj #3,4,5 hed etc. I leakage. 3 kV R-pl n from	About 15 MW area from 10: About 15 MW area from 10: About 15 MW area from 10: About 40 MW About 40 MW	Power In /	interrupiinterru interru :06. interru :42.	ruption oc ption occur	ırred u	nder Chowm nder Bhanda	uhoni S/S ria S/S
a) Ashugani(S) ST was synch b) Ghorasal unit-4 was synch c) Gulshan 132/33 kV MT-2 t d) Ghorasal unit-1 was synch c) Gulshan 132/33 kV MT-2 t d) Ghorasal unit-1 was synch c) Sirajganj unit-3 ST was synch c) Sirajganj unit-3 ST was synch c) Sirajganj unit-3 ST was synch c) Sahajibazar 330 MW GT-1 d) Ashuganj-Ghorasal 132 kV c) Fani-Boroihat 132 kV Ckt-2 c) Bhandaria 132/33 kV T1 tr cT red hot maintenance. c) Purbashadipur 132/33 kV T1 d) Haripur-Siddhirganj 230 kV d) Chandpur CCPP GT was synch c) Chandpur CCPP GT was synch c) Chandpur CCPP GT was synch c) Summit Meghnaghat GT-2 d) Khulshi-Madunaghat 132 k red hot maintenance at Mad c) Sreemongol-Shahajibazar d) Sreemongol-Shahajibazar d) Sreemongol-Shahajibazar d) Ghorasal Unit-3 GT was synchonized at 38 kV breaker d) After maintenance Bottail 132 d) Bhandaria 132/33 kV T1 & T2 switched on at 15:42. v) Chandpur GT 150 MW was sl was synchronized at 09:28(06/c) c) Cumilla(N) 132/33 kV T0 stran indoor bus fault.	It ironized at ironized at ironized at ironized at ironized at chronized at ironized at ironized at ironized at ironized at ironized at ironized at was under ansformer viansformer viansf	Description D8:12. 11:45. was switche 11:55. at 09:13. hronized at 10 under shut do shut down from the second of t	d on at 08: 09:21 and 1 09:21 and 1 09:21 and 1 09:21 and 1 10:09. 00 m from 10 133 kV bus ce. down from 0 133 kV bus ce. down from 0 132 down from 20 s switched or 39 due to Si oroblem with	13. 3:10 respective 0:36 to 15:49 fo 0 12:07 due to m 11:19 to 11: were under sh 08:48 to 21:05 21:06 to 00:06 38 due to red h 0:25 to 21:06 for n at 20:33. PS operation an turbine supporting es due to 33 kV	a) Sike of the state of the sta	llbaha ST 6(aramara 410) Inirganj ST 19 Inirganj #3,4,5	About 15 MW area from 15:	Power In /	interrupiinterru interru :06. interru :42.	ruption oc ption occur	ırred u	nder Chowm nder Bhanda	uhoni S/S ria S/S
a) Ashugani(S) ST was synch b) Ghorasal unit-4 was synch c) Gulshan 132/33 kV MT-2 t d) Ghorasal unit-1 was synch e) Siraiganj unit-3 ST was synch e) Shahjibazar 330 MW GT-1 h) Ashuganj-Ghorasal 132 kV f) Fani-Boroihat 132 kV Ckt-2 h) Bhandaria 132/33 kV T1 tr cT red hot maintenance. h) Purbashadipur 132/33 kV T1 for 33 kV Ka e) Chandpur CCPP GT was synch e) Chandpur CCPP GT was e) Summit Meghnaghat GT-2 e) Khulshi-Madunaghat 132 k red hot maintenance at Mad e) Sreemongol-Shahajibazar f Tower Jumper. e) Ghorasal Unit-3 GT was synchomizen at 33 kV breaker t e) After maintenance bottail 132 e) Bhandaria 132/33 kV T1 & T2 switched on at 15-42. e) Chandpur GT 150 MW was sinchonized at 09:28(06/ e) Cumilla(N) 132/33 kV T03 tranindoor bus fault. e) Gulshan 132/33 kV T2 transfo	It ironized at 1 ronized at 1 ronized at 1 ronized at 1 ransformer ironized at 1 ronized at 1 ro	Description D8:12. 11:45. was switche 11:55. at 09:13. hronized at 10 under shut do shut down from the second of t	d on at 08: 09:21 and 1 0:09. 0wm from 10 0m 11:25 to ut down from 0 133 kV bus ce. down from 0 132. down from 1 0wm at 20:3 down from 20 s switched or 39 due to Si orroblem with orm both side of from 05:03	13. 3:10 respective 0:36 to 15:49 for 12:07 due to m 11:19 to 11: were under sh 08:48 to 21:05 21:06 to 00:06 38 due to red h 0:25 to 21:06 for n at 20:33. PS operation an turbine supportion and s	a) Sike 4 d Load s block by Sike by Sike block by Sike block by Sike block by Sike block by Sike by Sike block by Sike block by Sike block by Sike block by Sike by Sike block by Sike block by Sike by Sike block by Sike block b	llbaha ST 6(aramara 410) Inirganj ST 19 Inirganj #3,4,5	About 15 MW area from 15: About 40 MW area from 23:	/ power li / power li / power so 225 to 21 / power 339 to 18	interrupiinterru 11:15	ruption oc ption occur ption occur	urred u	nder Chowm nder Bhanda nder Cumilla	uhoni S/S ria S/S (N) S/S
a) Ashuganj(S) ST was synch c) Ghorasal unit-4 was synch c) Ghorasal unit-4 was synch c) Gulshan 132/33 kV MT-2 t d) Ghorasal unit-1 was synch c) Sirajganj unit-3 ST was synch c) Sirajganj unit-3 ST was synch c) Sirajganj unit-3 ST was synch c) Sahajibazar 330 MW GT-1 d) Sahajibazar 330 MW GT-1 d) Sahuganj-Ghorasal 132 kV d) Fani-Boroihat 132 kV Ckt-2 d) Bhandaria 132/33 kV T1 tra cT red hot maintenance. D Purbashadipur 132/33 kV tra 10:43 to 11:15 for 33 kV Ka d) Ashuganj(N) ST was synch d) Haripur-Siddhirganj 230 kV d) Chandpur CCPP GT was synch d) Sreemongol-Shahajibazar Tower Jumper. d) Ghorasal Unit-3 GT was sy c) Chowmuhoni 132/33 kV T3 tra maintenance at 33 kV breaker t d) After maintenance Bottail 132 d) Shendrain 132/33 kV T3 tra switched on at 15:42. v) Chandpur GT 150 MW was si was synchronized at 09:28(06/c) Cumilla(N) 132/33 kV T03 tran indoor bus fault. d) Gulshan 132/33 kV T0 transfo- c) Chapainawabganj 132 kV bus	It ironized at 1 ronized at 1 ronized at 1 ronized at 1 ronized at 2 ronized at 2 ronized at 2 ronized at 2 ronized at 3 ronized at 3 ronized at 3 ronized at 4 roke 2 ronized at 4 roke 2 ronized at 4 roke 2 ronized at 2 ronized at 3 ronize	Description D8:12. 11:45. was switche 11:55. at 09:13. hronized at 10 cronized at 10 cronized at 10 switches and the shut down from the shut of the shut down from the shut down from the shut down from the shut down the sh	d on at 08: 09:21 and 1 00:09. own from 11 om 11:25 to ut down from 0 33 kV bus ce. down from 0 33. down from 20 s switched or 39 due to Si oroblem with orm both side in from 05:03 nura 132 kV	13. 3:10 respective 0:36 to 15:49 for 12:07 due to m 11:19 to 11: were under sh 08:48 to 21:05 21:06 to 00:06 38 due to red h 0:25 to 21:06 for n at 20:33. PS operation an turbine supportion and s	a) Sike 4 d Load s block by Sike by Sike block by Sike block by Sike block by Sike block by Sike by Sike block by Sike block by Sike block by Sike block by Sike by Sike block by Sike block by Sike by Sike block by Sike block b	llbaha ST 6(aramara 410) Inirganj ST 19 Inirganj #3,4,5	About 15 MW area from 15: About 40 MW area from 15: About 40 MW area from 23: About 45 MW area from 23: About 45 MW area from 23: About 40 MW area from 23:	Power In	interrup interru :06. interru :242. interru interru	ruption occur ption occur ption occur	urred u	nder Chowm nder Bhanda nder Cumilla	uhoni S/S ria S/S (N) S/S
a) Ashugani(S) ST was synch b) Ghorasal unit-4 was synch c) Gulshan 132/33 kV MT-2 t d) Ghorasal unit-1 was synch e) Siraigani unit-3 ST was synch e) Shahjibazar 330 MW GT-1 h) Ashuganj-Ghorasal 132 kV f Fani-Boroihat 132 kV Ckt-2 c) Bhandaria 132/33 kV T1 tr cT red hot maintenance. f) Purbashadipur 132/33 kV T1 f10:43 to 11:15 for 33 kV Ka e) Chandpur CCPP GT was synch e) Chandpur CCPP GT was synch e) Summit Meghnaghat GT-2 e) Shamit Maghnaghat GT-2 e) Shamit Maghnaghat GT-2 e) Shamit Maghnaghat 132 k fred hot maintenance at Mad e) Sreemongol-Shahajibazar frower Jumper. e) Ghorasal Unit-3 GT was synchomitenance at 33 kV breaker t e) After maintenance Bottail 132 e) Bhandaria 132/33 kV T3 tra maintenance at 33 kV breaker t e) After maintenance at Statial 132 e) Bhandaria 132/33 kV T1 & T2 switched on at 15:42. e) Chandpur GT 150 MW was si e) Chandpur GT 150 MW was si e) Cumilla(N) 132/33 kV T03 tran indoor bus fault. e) Gulshan 132/33 kV T2 transfo	It ironized at 1 ronized at 1 ronized at 1 ronized at 1 ronized at 2 ronized at 2 ronized at 2 ronized at 2 ronized at 3 ronized at 3 ronized at 3 ronized at 4 roke 2 ronized at 4 roke 2 ronized at 4 roke 2 ronized at 2 ronized at 3 ronize	Description D8:12. 11:45. was switche 11:55. at 09:13. hronized at 10 cronized at 10 cronized at 10 switches and the shut down from the shut of the shut down from the shut down from the shut down from the shut down the sh	d on at 08: 09:21 and 1 00:09. own from 11 om 11:25 to ut down from 0 33 kV bus ce. down from 0 33. down from 20 s switched or 39 due to Si oroblem with orm both side in from 05:03 nura 132 kV	13. 3:10 respective 0:36 to 15:49 for 12:07 due to m 11:19 to 11: were under sh 08:48 to 21:05 21:06 to 00:06 38 due to red h 0:25 to 21:06 for n at 20:33. PS operation an turbine supportion and s	a) Sike 4 d Load s block by Sike by Sike block by Sike block by Sike block by Sike block by Sike by Sike block by Sike block by Sike block by Sike block by Sike by Sike block by Sike block by Sike by Sike block by Sike block b	llbaha ST 6(aramara 410) Inirganj ST 19 Inirganj #3,4,5	About 15 MW area from 15: About 40 MW area from 23:	Power In	interrup interru :06. interru :242. interru interru	ruption occur ption occur ption occur	urred u	nder Chowm nder Bhanda nder Cumilla	uhoni S/S ria S/S (N) S/S
a) Ashugani(S) ST was synch c) Ghorasal unit-4 was synch c) Ghorasal unit-4 was synch c) Gulshan 132/33 kV MT-2 t d) Ghorasal unit-1 was synch e) Sirajganj unit-3 ST was synch e) Sandaria 132 kV c) Fani-Boroihat 132 kV c) Purbashadipur 132/33 kV T tr c) Furbashadipur 132/33 kV Ta e) Chandpur CCPP GT was synch e) Chandpur GT 150 MV c) Simmit Meghnaghat GT-2 e) Khulshi-Madunaghat 132 k erd hot maintenance at Mad c) Sreemongol-Shahajibazar c) Ghorasal Unit-3 GT was sy erd hot maintenance at Mad c) Sreemongol-Shahajibazar c) Ghorasal Unit-3 GT was sy erd hot maintenance Bottail 132 e) Chandpur GT 150 MW was si was synchronized at 09:28(06/c) c) Cumilla(N) 132/33 kV T0 tranindoor bus fault. e) Glushan 132/33 kV T0 transfo- c) Chapainawabganj 132 kV bus	It ironized at 1 ronized at 1 ronized at 1 ronized at 1 ronized at 2 ronized at 2 ronized at 2 ronized at 2 ronized at 3 ronized at 3 ronized at 3 ronized at 4 roke 2 ronized at 4 roke 2 ronized at 4 roke 2 ronized at 2 ronized at 3 ronize	Description D8:12. 11:45. was switche 11:55. at 09:13. hronized at 10 cronized at 10 cronized at 10 switches and the shut down from the shut of the shut down from the shut down from the shut down from the shut down the sh	d on at 08: 09:21 and 1 0:09. 0wm from 10 0mm 11:25 to ut down from 0 1:32. down from 0 ce. down from 20 s switched or 39 due to Si orroblem with orm both side from 05:03 nura 132 kV nance.	13. 3:10 respective 0:36 to 15:49 for 12:07 due to m 11:19 to 11: were under sh 08:48 to 21:05 21:06 to 00:06 38 due to red h 0:25 to 21:06 for n at 20:33. PS operation an turbine supportion and s	a) Sike 4 d Load s block by Sike by Sike block by Sike block by Sike block by Sike block by Sike by Sike block by Sike block by Sike block by Sike block by Sike by Sike block by Sike block by Sike by Sike block by Sike block b	llbaha ST 6(aramara 410) Inirganj ST 19 Inirganj #3,4,5	About 15 MW area from 15: About 40 MW area from 20: About 40 MW area from 23: About 55 MW area from 05:	Power In	interrup interru :06. interru interru interru :06. interru :06. interru :07:32(06)	ption occur ption occur ption occur ption occur ption occur	urred u	nder Chowm nder Bhanda nder Cumilla	uhoni S/S ria S/S (N) S/S