				R GRID COMPANY OF BANC							Revised	or -
			N.	ATIONAL LOAD DESPATCH DAILY REPORT	CENTER							QF-L P
				DALL KEI OKI					Reporting		3-Dec-19	•
Fill now the maximum g			12893 MW			2	21:00		on 29-May-1		hable Can 8 Dan	
The Summary of Yesterd Day Peak Generation :	uays 2-	Dec-19 6665.6	Generation & Deman	Hour:		12:00		Min. Gen. a			bable Gen. & Den 5287	mand 7 MW
Evening Peak Generation :		8542.0	MW	Hour :		19:00		Available Ma	x Generation		13845	5 MW
E.P. Demand (at gen end):		8542.0		Hour :		19:00		Max Demand				0 MW
Maximum Generation :		8542.0	MW	Hour :	0	19:00		Reserve(Ger	neration end)			5 MW
Total Gen. (MKWH) :		162.5	EXPORT / IMPO	ORT THROUGH EAST-WES	System Load Factor	: 79.27%		Load Shed				0 MW
Export from East grid to Wes	st grid :- Maximum		27.1 017.7 11111	J		-380 MW	at	20:00	E	nergy		MKWHR.
mport from West grid to Eas	st grid :- Maximum					MW	at	-	E	nergy		- MKWHR.
Vater Level of Kaptai Lake a Actual:		MSL),	3-Dec-19		Rule cu	rve : 105.8	82	Ft.(MSL)				
	•							` '				
Gas Consumed :	Total =	1153.25	MMCFD.			Oil Cons	umed	(PDB):	HOD			**
									HSD : FO :			Liter Liter
												Lines
Cost of the Consumed Fuel ((PDB+Pvt):	Gas :		Tk131,847,375					_			
		Coal :		Tk19,984,149		Oil	:	Tk67,056,98	8 T	otal :	Tk218,888,511	
	Load	Shedding	g & Other Information	ı								
	·							_				
Area	Yesterday			Estimated Demand (S/S	end)			Today Estimated St	nedding (S/S e	nd)	Rates of Sheddi	lina
	MW			Estimated Demand (5/5 MW	enu)			Estimated St	neaaing (5/5 e MW	iiu)	(On Estimated De	
Dhaka	0	0:00		3094					0		0%	
Chittagong Area		0:00		1046					0		0%	
Chulna Area		0:00		936					0		0%	
Rajshahi Area		0:00		846 764					0		0% 0%	
Nymensingh Area		0:00		617					0		0%	
Sylhet Area	0	0:00		353					0		0%	
Barisal Area		0:00		159					0		0%	
Rangpur Area	0	0:00		476 8291					0		0%	
otai				0231								
	Information of	the Genera	ating Units under shut d	lown.								
	Planned Shut- Dowr	11										
						2) Sylhe 3) Ghora	ukuria t-150 asal U	a ST: Unit-1. MW. nit-2,4				
						1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2,4 nit-4 CCPP ST MW				
	Additional Information	tion of Mo	obijece lines leterrus	tion / Farmed Londohad etc.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2,4 nit-4 CCPP ST MW				
	Additional Informat	tion of Ma	chines, lines, Interrup	tion / Forced Load shed etc.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2,4 nit-4 CCPP ST MW				
	Desc	ription				1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2,4 nit-4 C-P ST MW nit-2 a ST: unit-2	on Power Inte	rrupti	on	
a) Joydevpur 132/33 kV T-4	Desc transformer was und	cription der shut do	own from 09:11 to 15:33			1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2,4 nit-4 C-P ST MW nit-2 a ST: unit-2	on Power Inte	errupti	on	
a) Joydevpur 132/33 kV T-4 b) Bakulia 132 kV Bus-B was	Desc transformer was und s under shut down from	cription der shut do	own from 09:11 to 15:33 to 12:07 for A/M.	3 for A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2,4 nit-4 C-P ST MW nit-2 a ST: unit-2	on Power Inte	rrupti	on	
a) Joydevpur 132/33 kV T-4 b) Bakulia 132 kV Bus-B was c) Hathazari-Kaptai 132 kV 0 d) Kaliakoir-Tangail 132 kV 0	Desc transformer was und s under shut down fr Ckt-2 was under shul Ckt-2 was under shul	cription der shut do om 08:38 t t down fror t down fror	own from 09:11 to 15:33 to 12:07 for A/M. m 08:30 to 15:41 for A/ m 08:22 to 15:44 for A/	3 for A/M. M. M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2,4 nit-4 C-P ST MW nit-2 a ST: unit-2	on Power Inte	errupti	on	
a) Joydevpur 132/33 kV T-4 b) Bakulia 132 kV Bus-B was b) Hathazari-Kaptai 132 kV (d) Kaliakoir-Tangail 132 kV C e) Cumilla(N) 230/132 kV T-1	Desc transformer was und s under shut down fn Ckt-2 was under shul Ckt-2 was under shul O1 transformer was	cription der shut do om 08:38 t t down fror t down fror under shu	own from 09:11 to 15:33 to 12:07 for A/M. m 08:30 to 15:41 for A/I m 08:22 to 15:44 for A/I t down from 08:13 to 1	3 for A/M. M. M. 5:24 for A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2,4 nit-4 C-P ST MW nit-2 a ST: unit-2	on Power Inte	rrupti	on	
a) Joydevpur 132/33 kV T-4 b) Bakulia 132 kV Bus-B was c) Hathazari-Kaptai 132 kV 0 d) Kaliakoir-Tangail 132 kV 0 c) Cumilla(N) 230/132 kV T-1) Netrokona-Mymensingh 13	transformer was und s under shut down fr Ckt-2 was under shut Ckt-2 was under shut O1 transformer was 32 kV Ckt-1 was under	cription der shut do om 08:38 t t down fror t down fror under shut der shut do	own from 09:11 to 15:33 to 12:07 for A/M. n 08:30 to 15:41 for A/I n 08:22 to 15:44 for A/I t down from 08:13 to 19 wn from 08:17 to 16:09	3 for A/M. M. M. 5:24 for A/M. I for A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2,4 nit-4 C-P ST MW nit-2 a ST: unit-2	on Power Inte	rrupti	on	
n) Joydevpur 132/33 kV T-4) Bakulia 132 kV Bus-B was) Hathazari-Kaptai 132 kV G i) Kaliakoir-Tangai 132 kV C) Cumilla(N) 230/132 kV T-1) Netrokona-Mymensingh 13 i) Mymensingh-Jamalpur 13	transformer was under shut down fro ckt-2 was under shut Ckt-2 was under shut O1 transformer was 32 kV Ckt-1 was und 32 kV Ckt-1 was und	cription der shut do com 08:38 t t down fror t down fror under shut der shut do er shut do	own from 09:11 to 15:33 to 12:07 for A/M. In 08:30 to 15:41 for A/I In 08:22 to 15:44 for A/I It down from 08:13 to 19:00 wn from 08:17 to 16:09 wn from 09:11 to 16:28	3 for A/M. M. M. 5:24 for A/M. 9 for A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2,4 nit-4 C-P ST MW nit-2 a ST: unit-2	on Power Inte	rrupti	on	
a) Joydevpur 132/33 kV T-4 b) Bakulia 132 kV Bus-B was b) Haltazari-Kaptal 132 kV C d) Kaliakoir-Tangail 132 kV C e) Cumilia(N) 230/132 kV T-7 b) Netrokona-Mymensingh 1: j) Mymensingh-Jamalpur 13) Manikganj-Kishorganj 132 Manikganj-Kabirpur 132 kV	Desc transformer was unde s under shut down fin Ckt-2 was under shul O1 transformer was 32 kV Ckt-1 was unde st V Ckt-1 was under V Ckt-2 Manikgabj	cription der shut do om 08:38 it down fror t down fror under shut der shut dov er shut down	own from 09:11 to 15:33 to 12:07 for A/M. In 08:30 to 15:41 for A/m In 08:22 to 15:44 for A/m It down from 08:13 to 19:00 from 08:17 to 16:08 wn from 08:17 to 16:28 In from 08:38 to 15:49 for for 09:38 to 15:49 for	3 for A/M. M. M. S:24 for A/M. 9 for A/M. for A/M. or A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2,4 nit-4 C-P ST MW nit-2 a ST: unit-2	on Power Inte	∗rrupti	on	
a) Joydevpur 132/33 kV T-4) b) Hakbula 132 kV Bus-B was b) Hakbula 132 kV 6 d) Kallakokir-Tangal 132 kV 0 d) Kallakokir-Tangal 132 kV 0 o Cumilla(N) 230/132 kV T- Netrokona-Mymensingh 1: j) Mymensingh-Jamalpur 13 h) Ashuganj-Kishorgani 132 kV from 08:25 to 16:40 for A	Desc transformer was und s under shut down fit Ktt-2 was under shul O1 transformer was 32 kV Ckt-1 was und kV Ckt-1 was under V Ckt-2 & Manikgabj VM.	der shut do om 08:38 if t down fror t down fror under shut der shut do er shut down shut down 132/33 kV	wwn from 09:11 to 15:3: to 12:07 for A/M. m 08:30 to 15:41 for A/I m 08:22 to 15:44 for A/I t down from 08:13 to 1 wn from 08:17 to 16:08 wn from 09:31 to 16:28 from 08:38 to 15:49 fo / T2 trabsformer were to	3 for A/M. M. M. S. S24 for A/M. for A/M. for A/M. or A/M. or A/M. ar A/M. ar A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2,4 nit-4 C-P ST MW nit-2 a ST: unit-2	on Power Inte	errupti	on	
a) Joydevpur 132/33 kV T-4) Bakulia 132 kV Bus-B was) Hathazari-Kaptal 132 kV C) Kaliakoir-Tangal 132 kV C) Kaliakoir-Tangal 132 kV T-1 Netrokona-Mymensingh 1:) Mymensingh-Jamalpur 13) Ashuganj-Kishorqanj 132 Manikganj-Kabirpur 132 kV from 08.25 to 16.40 for A Sreemangal 132/33 kV T2	Desc transformer was und s under shut down fn Ckt-2 was under shut O1 transformer was 32 kV Ckt-1 was und kV Ckt-1 was under v Ckt-2 & Manikgabj vM. transformer was under v Ckt-1 was under v Ckt-2 town u	der shut do om 08:38 it t down fror t down fror under shut der shut do er shut down shut down 132/33 kV	own from 09:11 to 15:33 to 12:07 for A/M. m 08:30 to 15:41 for A/l to 08:22 to 15:44 for A/l to 16:08 form 09:11 to 16:28 form 09:31 to 15:49 for 7 to 15	3 for A/M. M. M. S. S24 for A/M. for A/M. for A/M. or A/M. or A/M. ar A/M. ar A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2,4 nit-4 C-P ST MW nit-2 a ST: unit-2	on Power Inte	errupti	on	
a) Joydevpur 132/33 kV T-4)) Bydevpur 132/33 kV T-4)) Bydevpur 132/35 kV Bus-B was)) Hathazari-Kaptai 132 kV C)) Kaliakokir-Tangai 132 kV C) Cumilla(N) 230/132 kV T-1) Netrokona-Mymensingh 13)) Mymensingh-Jamalpur 13)) Mymensingh-Jamalpur 13)) Mymensingh-Jamalpur 13)) Mymensingh Jamalpur 132 kV from 08-25 to 16-40 for A)Sreemangal 132/33 kV T2) Haripur 230 kV Busbar-2	transformer was unc s under shut down for Ckt-2 was under shut Ckt-2 was under shut O1 transformer was 32 kV Ckt-1 was under kV Ckt-1 was under V Ckt-2 & Manikgabj VM. transformer was un	cription der shut do om 08:38 it t down fror t down fror under shut der shut down shut down 132/33 kV der shut do n from 09:4	wn from 09:11 to 15:3: to 12:07 for A/M. n 08:30 to 15:41 for A/I n 08:22 to 15:44 for A/I t down from 08:13 to 11: wn from 08:13 to 11: wn from 08:17 to 16:08 wn from 09:11 to 16:28 from 09:38 to 15:49 for / TQ trabsformer were to wn from 09:15 to 15:0. 40 to 14:50 for A/M.	3 for A/M. M. M. S.24 for A/M. for A/M. for A/M. or A/M. or A/M. 8 for A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. init-2.4 init-4. CCPP ST MW iit-2 a ST: unit-2 Comments of			on	uogaon S/S are
a) Joydevpur 132/33 kV T-4 b) Bakulia 132 kV Bus-B was c) Hathazari-Kaptia 132 kV C d) Kaliakokir-Tangal 132 kV C c) Cumilla(N) 230/132 kV T-1 Netrokona-Mymensingh 15 d) Mymensingh-Jamalpur 13 d) Ashuganj-Kishorganj 132 Manikganj-Kabirpur 132 kV from 08:25 to 16:40 for A SCHORMAN AND AND AND AND AND AND AND AND AND A	Desc transformer was unde s under shut down fin Kut-2 was under shut Ot transformer was 32 kV Ckt-1 was unde kV Ckt-1 was unde kV Ckt-1 was under V Ckt-2 & Manikgabj VM.	cription der shut do der shut do om 08:38 t down fror t down fror under shut do er shut do shut down 132/33 kV der shut do n from 09:4 ut down fro	win from 09:11 to 15:33 to 12:07 for AIM. In 08:30 to 15:41 for AI In 08:22 to 15:44 for AI In 08:22 to 15:44 for AI In 08:13 to 11:40 for AI In 10:13 for AI In 10:13 for AI In 10:13 for AI In 10:13 for AIM. In 10:13 for AIM. In 10:13 for AIM. In 08:11 to 16:46 for AIM.	3 for A/M. M. M. M. S. 2524 for A/M. for A/M. for A/M. or A/M. or A/M. 8 for A/M. A/M. M. M		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. init-2.4 init-4. CCPP ST MW iit-2 a ST: unit-2 Comments of	/ power interru			aogaon S/S are:
) Joydevpur 132/33 kV T-4) Bakulia 132 kV Bus-B was Hahtbazari-Kapisi 132 kV V) Kaliakoi-Tangai 132 kV V) Cumilla(N) 2013 22 kV T- Netrokona-Mymensingh 13) Mymensingh-Jamalpur 13) Ashugani-Kabiropur 132 k Manikgani-Kabiropur 132 k) Haripur 230 kV Busban-2) Haripur 230 kV Busban-2 Naogaon-Niyamtpur 132 k) (Sk project 132/33 kV T-	Desc transformer was unde s under shut down fin Ckt-2 was under shu Ckt-2 was under shu Of transformer shu Of transformer shu St V Ckt-1 was undi kV Ckt-1 was undi kV Ckt-2 & Manikgabj M. L'transformer was un was under shut down V Ckt was under shut down V Ckt was under shut down V Ckt was under shut down	cription der shut de om 08:38 t t down fror t down fror under shut de er shut do er shut dow shut down 132/33 kV der shut dow from 09:4 ut down fro nder shut down	own from 09:11 to 15:3: to 12:07 for AM. n 08:30 to 15:41 for A/i n 08:22 to 15:44 for A/i n 08:22 to 15:44 for A/i town from 08:13 to 11: wn from 08:11 to 16:28 from 08:35 to 15:49 for / T2 trabsformer were to own from 09:15 to 15:00 to 10:45:06 ra /M. m 08:11 to 16:46 for A/i lown from 08:11 to 13:	3 for A/M. M. M. S.24 for A/M. I for A/M. For A/M. For A/M. Index shut down 8 for A/M. I/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2.4 nit-4. COPP ST MW til-2. a ST: unit-2 Comments of	/ power interru			aogaon S/S arei
) Joydevpur 132/33 kV T-4, BH ALL 132/34 kV Bus-B was Hatthazari-Kaptai 132 kV G K Blatkari-Kaptai 132 kV G K Blatkari-Tangai 132 kV G C Lomilla(N) 201/32 kV T-1 Netrokona-Mymensingh 13 kV Netrokona-Mymensingh 13) Ashugari-Kishorgan 132 kV Manikgari-Kabirorgan 132 kV Brom 08:25 to 16:40 for A Sreemangal 132/33 kV T-2 K Brapur 200 kV Busbar-2 kV Busbar-	Desc transformer was und to Ckt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Ol transformer was 32 kV Ckt-1 was under kV Ckt-1 was under V Ckt-2 & Manikgabj M. L' transformer was un twas under shul down V Ckt was under shul transformer was un	cription der shut do om 08:38 tt down fror t down fror under shut do er shut do er shut down shut down 132/33 kV der shut do n from 09: ut down fro nder shut down down fron	own from 09:11 to 15:33 to 12:07 for A/M. In 08:30 to 15:41 for A/I in 08:30 to 15:41 for A/I in 08:22 to 15:44 for A/I in 08:32 to 15:44 for A/I in 16:33 to 13:30 to 13:30 to 13:30 to 13:30 to 13:30 to 13:40 to 15:40 to 15:40 for A/M. In 08:11 to 16:46 for A/I in 08:41 to 16:46 for A/I in 08:41 to 13:30 for A/I in 08:45 to 17:39 for 08:45 to 17:39 for 08:45 to 17:39 for	3 for A/M. M. M. M. S. Set for A/M. For A/M. For A/M. For A/M. For A/M. B for A/M. M. Joy A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2.4 nit-4. COPP ST MW til-2. a ST: unit-2 Comments of	/ power interru			iogaon S/S arei
) Joydevpur 132/33 kVT-I- Bakulia 132 kV Bus-B was Hathazari-Kapia 132 kV C (Kaliakoi-Tangai 132 kV C (Cumilla(N) 230/132 kV T- Netrokona-Mymensingh 13 Ashuganj-Kabinpur 132 k Manikganj-Kabinpur 132 k Manikganj-Kabinpur 132 k Haripur 230 kV Busbar 2- Naogaon-Niyamtpur 132 k c) GK project 132/33 kV T- Baghabari-Ishward 230 k (Khulna(s)-Khulna 132 kV	Desc transformer was under su under shut down fix Ckt-2 was under shut Ckt-2 was under shut Ckt-2 was under shut 2k kV Ckt-1 was under V Ckt-2 & Manikgabj W. L' transformer was un v Ckt-1 was under shut V Ckt-1 was under shut of v Ckt-1 was under shut V Ckt-1 was under shut of v Ckt-1 was under	cription der shut do om 08:38 it down fror t down fror t down fror er shut do er shut down 132/33 kV der shut down fror ut down fro ut down fro hut down fro	own from 09:11 to 15:33 to 12:07 for AM. 08:30 to 15:41 for Al n 08:30 to 15:41 for Al n 08:30 to 15:44 for Al n 08:22 to 15:44 for Al town from 08:13 to 11: win from 08:13 to 11: win from 08:13 to 15:49 for 172 trabsformer were town from 09:15 to 15:040 to 14:50 for AM. m 08:11 to 16:46 for A lown from 08:11 to 16:46 for A lown from 08:11 to 13: form 08:45 to 17:39 for m 08:34 to 15:18 for.	3 for A/M. M. M. S.24 for A/M. for A/M. for A/M. or A/M. or A/M. 8 for A/M. 18 for A/M. M. 19 for A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2.4 nit-4. COPP ST MW til-2. a ST: unit-2 Comments of	/ power interru			iogaon S/S are:
) Joydevpur 132/33 kV T-4) Bakulla 132 kV Bus-B was Hahtbazari-Kapila 132 kV C) Kaliakoi-Tangal 132 kV C) Cumilla(N) 230/132 kV T-) Netrokona-Mymensingh 13) Ashuganj-Kishorganj 132 Manikganj-Kashorganj 132 Manikganj-Kashorganj 132 Manikganj-Kashorganj 132 Nanganj-Kishorganj 132 Nanganj-Kishorganj 132 Nanganj-Kishorganj 132 Nangan-Niyamtpur 132 kV n) GK project 132/33 kV T-) Baghabari-Ishwardi 230 kV) Gopalganj-Madaripur 132) Gopalganj-Madaripur 132) Bheramara HVDC-Bahrar	Desc transformer was under su under shut down fin Ckt-2 was under shut Ckt-2 was under shut Ckt-2 was under shu Su KV Ckt-1 was under V Ckt-2 & Manikgabj M. Uransformer was un V Ckt-1 was under shut V Ckt-1 was under shut down V Ckt-1 was under shut down V Ckt-1 was under shut down	cription der shut do om 08:38 it t down fror t down fror t down fror shut do er shut do er shut down 132/33 kV der shut down from 09: ut down fro nder shut down f hut down f hut down f hut down f	win from 09:11 to 15:33 to 12:07 for A/M. In 08:30 to 15:41 for A/M on 08:30 to 15:41 for A/M of 08:30 to 15:44 for A/M of 08:31 to 11:40 for A/M of 08:13 to 11:40 for 08:33 to 15:49 for from 09:11 to 16:28 from 08:38 to 15:49 for 17:21 trabsformer were to own from 09:11 to 16:450 for A/M. In 08:41 to 16:46 for A/M of 08:41 to 16:450 for A/M. In 08:41 to 16:450 for A/M. In 08:45 to 17:39 for form 08:45 to 16:04 for 16:04 for 16:04 for 16:04 for 16:04 for 16:04 for 16:05	3 for A/M. M. M. S.24 for A/M. For A/M. For A/M. For A/M. For A/M. A/M. Jor A/M. Jor A/M. Jor A/M. Jor A/M. A/M. A/M. A/M. A/M. Jor A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2.4 nit-4. COPP ST MW til-2. a ST: unit-2 Comments of	/ power interru			uogaon S/S area
a) Joydevpur 132/33 kV T-4. b) Bakulla 132 kV Bus-B was held that a standard t	Desc transformer was und so under shut down rin Ckt-2 was under shut Ckt-2 was under shut Ckt-2 was under shut Ckt-2 was under shut kV Ckt-1 was under V Ckt-1 was under V Ckt-2 was under shut down V Ckt was under shut down V Ckt-1 was under shut down vas under shut V Ckt-1 was under shut onder shut down vas under shut V Ckt-1 was under shut onder shut oner shut onder shut onder shut oner shut one	cription der shut do om 08:38 it down fror t down fror under shut do er shut do, shut down 132/33 kV der shut do, ut down fro du down fro hut down fro hut down fro hut down fro shut down shut down fro hut down fro shut down was under s	own from 09:11 to 15:33 to 12:07 for A/M. In 08:30 to 15:41 for A/In 108:30 to 15:41 for A/In 108:30 to 15:41 for A/In 108:30 to 15:41 for A/In 108:31 to 11:40 for A/In 108:31 to 11:40 from 08:13 to 11:40 from 08:31 to 15:49 for Mos:38 to 15:49 for A/IM. In 08:11 to 16:46 for A/In 108:31 to 15:40 for A/In 108:31 to 15:40 for A/In 108:31 to 15:30 for In 108:34 to 15:38 for Inform 08:35 to 16:04 for	3 for A/M. M. M. S.24 for A/M. For A/M. For A/M. For A/M. For A/M. 8 for A/M. M. 19 for A/M. A/M. A/M. A/M. O 17:06 for A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2.4 nit-4. COPP ST MW til-2. a ST: unit-2 Comments of	/ power interru			iogaon S/S are:
a) Joydevpur 132/33 kV T-4 b) Badkula 132 kV Bus-B was c) Hathazari-Kaptal 132 kV C J) Kaliakoir-Tangal 132 kV C c) Cumilla(N) 230/132 kV T-1 b) Netrokona-Mymensingh 15 j) Mymensingh-Jamalpur 13 j) Ashuganj-Kashirpur 132 kV from 08:26 to 16:40 for A J) Manikganj-Kashirpur 132 kV from 08:26 to 16:40 for A J) Haripur 230 kV Busbar-2 b) Naogaon-Niyamtpur 132 kV n) GS J) Baghabari-Ishwardi 230 kb J) Khulna(s)-Khulna(b) 132 kV b) Khulna(s)-Khulna(b) 132 kV b) Khulna(s)-Khulna(b) 132 kV b) Ghallan(s)-Khulna(b) 132 kV b) Ghallan(s)-Khulna(s)-Khuln	Desc transformer was und so under shut down rin Ckt-2 was under shut Ckt-2 was under shut Ckt-2 was under shut Ckt-2 was under shut kV Ckt-1 was under V Ckt-1 was under V Ckt-2 was under shut down V Ckt was under shut down V Ckt-1 was under shut down vas under shut V Ckt-1 was under shut onder shut down vas under shut V Ckt-1 was under shut onder shut oner shut onder shut onder shut oner shut one	cription der shut do om 08:38 it down fror t down fror under shut do er shut do, shut down 132/33 kV der shut do, ut down fro du down fro hut down fro hut down fro hut down fro shut down shut down fro hut down fro shut down was under s	own from 09:11 to 15:33 to 12:07 for A/M. In 08:30 to 15:41 for A/In 108:30 to 15:41 for A/In 108:30 to 15:41 for A/In 108:30 to 15:41 for A/In 108:31 to 11:40 for A/In 108:31 to 11:40 from 08:13 to 11:40 from 08:31 to 15:49 for Mos:38 to 15:49 for A/IM. In 08:11 to 16:46 for A/In 108:31 to 15:40 for A/In 108:31 to 15:40 for A/In 108:31 to 15:30 for In 108:34 to 15:38 for Inform 08:35 to 16:04 for	3 for A/M. M. M. S.24 for A/M. For A/M. For A/M. For A/M. For A/M. 8 for A/M. M. 19 for A/M. A/M. A/M. A/M. O 17:06 for A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2.4 nit-4. COPP ST MW til-2. a ST: unit-2 Comments of	/ power interru			aogaon S/S are:
a) Jovydevpur 132/33 kV T-4 b) Bakulia 132 kV Bus-8 wax c) Hathazari-Kaptai 132 kV C c) Kaliakokir-Tangai 132 kV C c) Cumilla(N) 230/132 kV T-1 Netrokona-Mymensingh 1: 0) Mymensingh-Jamalpur 13 o) Ashuganj-Kishorganj 132 o) Manikganj-Kabripur 132 kV from 08:25 to 16:40 for A Sreemangal 132/33 kV T c) Haripur 230 kV Busbar-2 o) Naogaon-Niyambur 132 k m) GK project 132/33 kV T c) Sopalganj-Madaripur 132 o) Sopalganj-Madaripur 132 o) Bheramara HVDC-Bahrar o) Ashuganj unit-5 was synch o) Feni 132/33 kV T 2 transfo o) Tay KV R-Phase bushing- o) Tay Nase bushing- o) Tay Tay Nase bushing- o) Tay Nase Sushing- o) Tay Nase	Desc transformer was und s under shut down fr Ckt-2 was under shut Ckt-2 was under shut Ckt-2 was under shut Ckt-2 was under st V Ckt-1 was under kV Ckt-1 was under V Ckt-2 was under shut down V Ckt-1 was under shut down V Ckt-1 was under shut V Ckt-1 was	cription der shut do om 08:38 it down fror t down fror under shut do er shut do, shut down 132/33 kV der shut do, ut down fro du down fro hut down fro hut down fro hut down fro shut down shut down fro hut down fro shut down was under s	own from 09:11 to 15:33 to 12:07 for A/M. In 08:30 to 15:41 for A/In 108:30 to 15:41 for A/In 108:30 to 15:41 for A/In 108:30 to 15:41 for A/In 108:31 to 11:40 for A/In 108:31 to 11:40 from 08:13 to 11:40 from 08:31 to 15:49 for Mos:38 to 15:49 for A/IM. In 08:11 to 16:46 for A/In 108:31 to 15:40 for A/In 108:31 to 15:40 for A/In 108:31 to 15:30 for In 108:34 to 15:38 for Inform 08:35 to 16:04 for	3 for A/M. M. M. S.24 for A/M. For A/M. For A/M. For A/M. For A/M. 8 for A/M. M. 19 for A/M. A/M. A/M. A/M. O 17:06 for A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2.4 nit-4. COPP ST MW til-2. a ST: unit-2 Comments of	/ power interru			aogaon S/S arei
a) Jovydevpur 132/33 kV T-4 b) Bakulia 132 kV Bus-B wav c) Hathazari-Kaptai 132 kV C l) Kaliakolir-Tangai 132 kV C c) Calliakolir-Tangai 132 kV C c) Cumilla(N) 230/132 kV T-1 Netrokona-Mymensingh 1: 0) Mymensingh-Jamalpur 13 n) Ashuganj-Kishorganj 132 k) Manikganj-Kabripur 132 k from 08:25 to 16:40 for A Sreemangal 132/33 kV T Sreemangal 132/33 kV T c) Haripur 230 kV Busbar-2 n) Hagon-Niyambur 132 k n) GKproject 132/33 kV T c) Sopalganj-Kuhada 132 kV n) GKproject 132/33 kV T c) Sopalganj-Linds-Wassynch j Shehuganj unit-S was synch j Feni 132/33 kV T 2 transfo 132 kV R-phase bushing. Siddhirganj GT-1 was sync j Siddhirganj GT-1 was sync	Desc transformer was une s under shut down fr Ckt-2 was under shut Ckt-2 was under shut Ckt-2 was under shut Ckt-2 was under shut Leve Ckt-1 was under kV Ckt-1 was under kV Ckt-1 was under kV Ckt-1 was under kV Ckt-1 was under shut Ckt-2 was under shut Ckt-2 was under shut V Ckt-1 was under shut W Ckt-1 was under shut Ckt-2 was under shut Ckt-1 was under shut Ckt-1 was under shut Ckt-1 was under shut Ckt-2 was under shut Ckt-1 was under shut Ckt-	cription der shut do om 08:38 it down for t down fror under shut der shut do er shut do shut down fror 132/33 kV der shut dd n from 09:4 ut down fro hut down fro shut down fro hut down fr thut down fro thut down	own from 09:11 to 15:33 to 12:07 for A/M. In 08:30 to 15:41 for A/M. In 08:30 to 15:41 for A/M. In 08:30 to 15:44 for A/M. It down from 09:17 to 16:08 If from 08:37 to 15:49 for A/M. It down from 09:11 to 16:28 If from 08:38 to 15:49 for A/M. In 08:11 to 16:46 for A/M. In 08:11 to 16:46 for A/M. In 08:11 to 16:46 for A/M. In 08:11 to 16:45 for A/M. In 08:14 to 15:18 down from 08:45 to 17:39 for control of the 17:39 for control of the 18:45 to 15:40 for A/M. In 12:27 to 13L:44 for the 12:27 to 13L:44 for the 18:45 for A/M.	3 for A/M. M. M. S.24 for A/M. So A/M. So A/M. So A/M. So A/M. So A/M. M. M. M. 19 for A/M. A/M. A/M. A/M. A/M. O 17:06 for A/M. o 17:06 for A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2.4 nit-4. COPP ST MW til-2. a ST: unit-2 Comments of	/ power interru			oggaon S/S are:
a) Joydevpur 132/33 kV T-4 b) Bakulia 132 kV Bus-B was c) Hathazari-Kaptial 132 kV C d) Kaliakoir-Tangal 132 kV C c) Cumilla(N) 230/132 kV T-1 Netrokona-Mymensingh 1: d) Mymensingh-Jamalpur 13 d) Ashugani-Kishorganj 132 Manikgani-Kabirpur 132 kV from 08:25 to 16:40 for A Joremangal 132/33 kV T2 c) Haripur 230 kV Busbar-2 d) Naogaon-Niyamtpur 132 k m) GK project 132/33 kV T-1 d) Baghabari-Ishwardi 230 kV d) Khulna(s)-Khulna® 132 kV d) Khulna(s)-Khulna® 172/33 kV T-1 d) Sidahirjanj unit-5 was synch d) Flori 132/33 kV T2 transfor 132 kV R-phase bushing JSiddhirganj GT1-wa sync d) Siddhirjanj GT1-wa sync d) Aminbazar 230/132 kV T1	Desc transformer was und to Kt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Ol transformer was 32 kV Ckt-1 was under KV Ckt-1 was under V Ckt-1 was under V Ckt-1 was under V Ckt-2 was under shul transformer was un vas under shul to kt-1 V Ckt-1 was under shul transformer was under V Ckt-1 was under shul transformer was under shul was under shul transformer was under shul was under shul transformer was under shul ckt-1 was under shul was under shul transformer was under shul chronized at 15:16. chronized at 15:16.	cription der shut do om 08:38 it down for it down fror under shut der shut do er shut do er shut down shut down shut down shut down from under shut do in from 09: ut down fro inder shut down from down fro inder shut down from from from from from inder shut down from from from from from from from from	own from 09:11 to 15:33 to 12:07 for A/M. m 08:30 to 15:41 for A/M m 08:32 to 15:44 for A/M m 08:22 to 15:44 for A/M m 08:22 to 15:44 for A/M m 08:13 to 11:40 m from 08:11 to 16:28 from 08:38 to 15:49 for 17:21 trabsformer were to own from 09:15 to 15:040 to 14:50 for A/M. m 08:11 to 16:46 for A/M m 08:11 to 16:46 for A/M m 08:14 to 17:39 for form 08:34 to 17:39 for form 08:34 to 15:18 for 16:00 for A/M m 12:27 to 13L:44 for an at 07:12(03/12/19) for at 0.03 for A/M m 12:27 to 13L:44 for at 07:12(03/12/19) for at 07:12(03/12/19) for at 07:12(03/12/19) for at 07:12(03/12/19) for at 0.03 for A/M m 08:11 to 13:10 for at 07:12(03/12/19) for 07:12(03/12/19) for 07:12(03/12/12/19) for 07:12(03/12/12/19) for 07:12(03/12/12/19) for 07:12(03/12/12/12/12/12/	3 for A/M. M. M. M. M. S.24 for A/M. for A/M. for A/M. or A/M. 8 for A/M. 9 for A/M. A/M. A/M. A/M. Or A/M. Oil leakage from		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2.4 nit-4. COPP ST MW til-2. a ST: unit-2 Comments of	/ power interru			aogaon S/S are:
J. Joydevpur 132/33 kV T-4, Bakulia 132 kV Bus-B wai J. Hathazari-Kaptai 132 kV C (Calmilai(N) 230/132 kV T-1 Netrokona-Mymensingh 132 kV C (Calmilai(N) 230/132 kV T-1 Netrokona-Mymensingh 13 kV from 08-25 to 16-40 for A Manikgari-Kabirpur 132 kV from 08-25 to 16-40 for A Sreemangal 13/233 kV T-1 Haripur 230 kV Busbar-2; Haripur 230 kV Busbar-2; Horjur 132 kV Robert 132/23 kV T-1 Baghabari-Ishward 230 kV 1-1 Baghabari-Ishward 230 kV 1-1 Baghabari-Ishward 230 kV 1-1 Baghabari-Ishward 132 kV 1-1 Ba	Desc transformer was under NCkt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Leve Ckt-1 was under Leve Ckt-1 was under W Ckt-1 was under W Ckt-1 was under shul Multer was under shul W Ckt-1 was un	cription der shut do om 08:38 it t down fror under shut de er shut do er shut do shut down fror under shut do shut down fror under shut do der shut do in from 09:4 t down fro shut down fro	own from 09:11 to 15:3 to 12:07 for AM. m 08:30 to 15:41 for AM. m 08:30 to 15:41 for AM. t down from 09:13 to 1: wn from 09:11 to 16:28 from 08:38 to 15:49 for T2 trabsformer were to own from 09:15 to 15:0 40 to 14:50 for AM. m 08:11 to 16:46 for A cown from 08:41 to 13:7 from 08:45 to 17:39 for m 08:45 to 17:39 for m 12:27 to 131:44 for a m at 07:12(03/12/19) for at 07:40(03/12/19) for	3 for A/M. M. M. S.24 for A/M. S.24 for A/M. S.74 for A/M. S.74 for A/M. M. B for A/M. M. Jor A/M. A/M. A/M. Jor A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2.4 nit-4. COPP ST MW til-2. a ST: unit-2 Comments of	/ power interru			aogaon S/S arei
a) Joydevpur 132/33 kV T-4, b) Bakula 132 kV Bus-B waa; c) Hatthazari-Kaptai 132 kV C k) Calakiori-Tangai 132 kV C k) Mymensingh-132 kV k) Mymensingh-132 kV from 08:25 to 16:40 for A Sreemangal 132/33 kV T-1 k) Haripur 230 kV Busbar-2; k) Copalganj-Madaripur 132 kV k) Copalganj-Madaripur 132 kV k) Copalganj-Madaripur 132 kV k) CSPA Sebugai (132/33 kV T-1 k) Baghabari-Ishwardi 230 kV k) CSPA Sebugai (132/33 kV T-1 k) Baghabari-Ishwardi 230 kV k) CSPA Sebugai (132/33 kV T-1 k) Baghabari-Ishwardi 230 kV k) Sidmigai (132/33 kV T-1 k) Sidmigai (132/33 kV T-1 k) Sidmigai (132/33 kV T-1 k) Siddirigai (132/33 kV T-1 k) Siddirigai (132/33 kV T-1 k) Siddirigai (132/33 kV T-1 k) Comilaki(N) 203/133 kV TF comilak(N) 203/13 kV TF comilak(N) 203/133 kV TF comilak(N) 203/133 kV T	Desc transformer was under NCkt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Leve Ckt-1 was under Leve Ckt-1 was under W Ckt-1 was under W Ckt-1 was under shul Multer was under shul W Ckt-1 was un	cription der shut do om 08:38 it t down fror under shut de er shut do er shut do shut down fror under shut do shut down fror under shut do der shut do in from 09:4 t down fro shut down fro	own from 09:11 to 15:3 to 12:07 for AM. m 08:30 to 15:41 for AM. m 08:30 to 15:41 for AM. t down from 09:13 to 1: wn from 09:11 to 16:28 from 08:38 to 15:49 for T2 trabsformer were to own from 09:15 to 15:0 40 to 14:50 for AM. m 08:11 to 16:46 for A cown from 08:41 to 13:7 from 08:45 to 17:39 for m 08:45 to 17:39 for m 12:27 to 131:44 for a m at 07:12(03/12/19) for at 07:40(03/12/19) for	3 for A/M. M. M. S.24 for A/M. S.24 for A/M. S.74 for A/M. S.74 for A/M. M. B for A/M. M. Jor A/M. A/M. A/M. Jor A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2.4 nit-4. COPP ST MW til-2. a ST: unit-2 Comments of	/ power interru			ogaon S/S are:
a) Joydevpur 132/33 kV T-4, b) Bakula 132 kV Bus-B waa; c) Hatthazari-Kaptai 132 kV C k) Calakiori-Tangai 132 kV C k) Mymensingh-132 kV k) Mymensingh-132 kV from 08:25 to 16:40 for A Sreemangal 132/33 kV T-1 k) Haripur 230 kV Busbar-2; k) Copalganj-Madaripur 132 kV k) Copalganj-Madaripur 132 kV k) Copalganj-Madaripur 132 kV k) CSPA Sebugai (132/33 kV T-1 k) Baghabari-Ishwardi 230 kV k) CSPA Sebugai (132/33 kV T-1 k) Baghabari-Ishwardi 230 kV k) CSPA Sebugai (132/33 kV T-1 k) Baghabari-Ishwardi 230 kV k) Sidmigai (132/33 kV T-1 k) Sidmigai (132/33 kV T-1 k) Sidmigai (132/33 kV T-1 k) Siddirigai (132/33 kV T-1 k) Siddirigai (132/33 kV T-1 k) Siddirigai (132/33 kV T-1 k) Comilaki(N) 203/133 kV TF comilak(N) 203/13 kV TF comilak(N) 203/133 kV TF comilak(N) 203/133 kV T	Desc transformer was under NCkt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Leve Ckt-1 was under Leve Ckt-1 was under W Ckt-1 was under W Ckt-1 was under shul Multer was under shul W Ckt-1 was un	cription der shut do om 08:38 it t down fror under shut de er shut do er shut do shut down fror under shut do shut down fror under shut do der shut do in from 09:4 t down fro shut down fro	own from 09:11 to 15:3 to 12:07 for AM. m 08:30 to 15:41 for AM. m 08:30 to 15:41 for AM. t down from 09:13 to 1: wn from 09:11 to 16:28 from 08:38 to 15:49 for T2 trabsformer were to own from 09:15 to 15:0 40 to 14:50 for AM. m 08:11 to 16:46 for A cown from 08:41 to 13:7 from 08:45 to 17:39 for m 08:45 to 17:39 for m 12:27 to 131:44 for a m at 07:12(03/12/19) for at 07:40(03/12/19) for	3 for A/M. M. M. S.24 for A/M. S.24 for A/M. S.74 for A/M. S.74 for A/M. M. B for A/M. M. Jor A/M. A/M. A/M. Jor A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2.4 nit-4. COPP ST MW til-2. a ST: unit-2 Comments of	/ power interru			aogaon S/S are:
a) Jovydevpur 132/33 kV T-4 b) Bakulia 132 kV Bus-B was c) Hathazari-Kaptai 132 kV C d) Kaliakokir-Tangai 132 kV C d) Kaliakokir-Tangai 132 kV C c) Cumilla(N) 230/132 kV T-1 Netrokona-Mymensingh 1: d) Mymensingh-Jamalpur 13 d) Ashugari-Kishorganj 132 Manikganj-Kabirpur 132 kV from 08:25 to 16:40 for A Sreemangal 132/33 kV T Sreemangal 132/33 kV T hagapan-Niyamtpur 132 k d) Khulna(s) Khulna(s) 132 kV d) Gopalgari-Madaripur 132 d) Khulna(s) Khulna(s) 132 kV d) Gopalgari-Madaripur 132 d) Sheramara HVDC-Bahrar 132 kV R-phase bushing- 132 kV R-phase- 132 kV R-phase	Desc transformer was under NCkt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Leve Ckt-1 was under Leve Ckt-1 was under W Ckt-1 was under W Ckt-1 was under shul Multer was under shul W Ckt-1 was un	cription der shut do om 08:38 it t down fror under shut de er shut do er shut do shut down fror under shut do shut down fror under shut do der shut do in from 09:4 t down fro shut down fro	own from 09:11 to 15:3 to 12:07 for AM. m 08:30 to 15:41 for AM. m 08:30 to 15:41 for AM. t down from 09:13 to 1: wn from 09:11 to 16:28 from 08:38 to 15:49 for T2 trabsformer were to own from 09:15 to 15:0 40 to 14:50 for AM. m 08:11 to 16:46 for A cown from 08:41 to 13:7 from 08:45 to 17:39 for m 08:45 to 17:39 for m 12:27 to 131:44 for a m at 07:12(03/12/19) for at 07:40(03/12/19) for	3 for A/M. M. M. S.24 for A/M. S.24 for A/M. S.74 for A/M. S.74 for A/M. M. B for A/M. M. Jor A/M. A/M. A/M. Jor A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2.4 nit-4. COPP ST MW til-2. a ST: unit-2 Comments of	/ power interru			aogaon S/S area
a) Jovydevpur 132/33 kV T-4 b) Bakulia 132 kV Bus-B wav c) Hathazari-Kaptai 132 kV C l) Kaliakolir-Tangai 132 kV C c) Calliakolir-Tangai 132 kV C c) Cumilla(N) 230/132 kV T-1 Netrokona-Mymensingh 1: 0) Mymensingh-Jamalpur 13 n) Ashuganj-Kishorganj 132 k) Manikganj-Kabripur 132 k from 08:25 to 16:40 for A Sreemangal 132/33 kV T Sreemangal 132/33 kV T c) Haripur 230 kV Busbar-2 n) Hagon-Niyambur 132 k n) GKproject 132/33 kV T c) Sopalganj-Kuhada 132 kV n) GKproject 132/33 kV T c) Sopalganj-Linds-Wassynch j Shehuganj unit-S was synch j Feni 132/33 kV T 2 transfo 132 kV R-phase bushing. Siddhirganj GT-1 was sync j Siddhirganj GT-1 was sync	Desc transformer was under NCkt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Leve Ckt-1 was under Leve Ckt-1 was under W Ckt-1 was under W Ckt-1 was under shul Multer was under shul W Ckt-1 was un	cription der shut do om 08:38 it t down fror under shut de er shut do er shut do shut down fror under shut do shut down fror under shut do der shut do in from 09:4 t down fro shut down fro	own from 09:11 to 15:3 to 12:07 for AM. m 08:30 to 15:41 for AM. m 08:30 to 15:41 for AM. t down from 09:13 to 1: wn from 09:11 to 16:28 from 08:38 to 15:49 for T2 trabsformer were to own from 09:15 to 15:0 40 to 14:50 for AM. m 08:11 to 16:46 for A cown from 08:41 to 13:7 from 08:45 to 17:39 for m 08:45 to 17:39 for m 12:27 to 131:44 for a m at 07:12(03/12/19) for at 07:40(03/12/19) for	3 for A/M. M. M. S.24 for A/M. S.24 for A/M. S.74 for A/M. S.74 for A/M. M. B for A/M. M. Jor A/M. A/M. A/M. Jor A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2.4 nit-4. COPP ST MW til-2. a ST: unit-2 Comments of	/ power interru			ogaon S/S arei
a) Joydevpur 132/33 kV T-4, b) Bakulia 132 kV Bus-B was h Hathazari-Kaptai 132 kV C k) Kaliakori-Tangai 132 kV C k) Metrokona-Mymensingh 13 k) Ashugari-Kishorgan 132 k) Ashugari-Kishorgan 132 k) Ashugari-Kishorgan 132 k) Sreemangal 132/33 kV T-1 k) Haripur 230 kV Busbar-2; k) Japan-132 kV Busbar-2; k) Japan-132 kV Pusbar-2 k) Josepha 132 kV Pusbar-2 k) Ky Kurlinakori-Kishorgan 132 kV Pusbar-2 k) Siddhiriqua (T-2 was sym-2 k) Siddhiriqua (T-2 was sym-2 k) Aminibazar 230/132 kV T k) Comilla(N) 230/132 kV T k) Comilla(Desc transformer was under NCkt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Leve Ckt-1 was under Leve Ckt-1 was under W Ckt-1 was under W Ckt-1 was under shul Multer was under shul W Ckt-1 was un	cription der shut do om 08:38 it t down fror under shut de er shut do er shut do shut down fror under shut do shut down fror under shut do der shut do in from 09:4 t down fro shut down fro	own from 09:11 to 15:33 to 12:07 for A/M. In 08:30 to 15:41 for A/In 108:30 to 15:41 for A/In 108:30 to 15:41 for A/In 11 to win from 08:13 to 11 win from 08:13 to 11 win from 09:11 to 16:28 from 08:38 to 15:49 for 17:2 trabsformer were us own from 09:15 to 15:04 to 14:50 for A/M. In 08:11 to 16:46 for A/In 108:11 to 16	3 for A/M. M. M. M. S:24 for A/M. 50 for A/M. 50 for A/M. 50 for A/M. 51 A/M. 52 for A/M. 53 for A/M. 54 for A/M. 55 for A/M. 56 for A/M. 57 A/M. 57 A/M. 58 for A/M. 58 for A/M. 59 for A/M. 50 for A/M. 50 for A/M. 50 for A/M. 50 for A/M. 51 A/M. 52 for A/M. 53 for A/M. 54 A/M. 55 for A/M. 55 for A/M. 56 for A/M. 57 A/M. 58 for A/M. 59 for A/M. 50 for A/M. 51 for A/M. 51 for A/M. 52 for A/M. 53 for A/M. 54 for A/M. 55 for A/M. 56 for A/M. 57 for A/M. 58 for A/M. 58 for A/M. 58 for A/M. 59 for A/M. 50 for A/M. 51 for A/M. 51 for A/M. 52 for A/M. 53 for A/M. 54 for A/M. 55 for A/M. 56 for A/M. 57 for A/M. 58 for A/M. 58 for A/M. 58 for A/M. 59 for A/M. 50 for A/M.		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2.4 nit-4. COPP ST MW til-2. a ST: unit-2 Comments of	/ power interru 16:51.	uption o	occurred under Na	ogaon S/S are:
a) Jovydevpur 132/33 kV T-4 b) Bakulia 132 kV Bus-B was c) Hathazari-Kaptai 132 kV C d) Kaliakokir-Tangai 132 kV C d) Kaliakokir-Tangai 132 kV C c) Cumilla(N) 230/132 kV T-1 Netrokona-Mymensingh 1: d) Mymensingh-Jamalpur 13 d) Ashugari-Kishorganj 132 Manikganj-Kabirpur 132 kV from 08:25 to 16:40 for A Sreemangal 132/33 kV T Sreemangal 132/33 kV T hagapan-Niyamtpur 132 k d) Khulna(s) Khulna(s) 132 kV d) Gopalgari-Madaripur 132 d) Khulna(s) Khulna(s) 132 kV d) Gopalgari-Madaripur 132 d) Sheramara HVDC-Bahrar 132 kV R-phase bushing- 132 kV R-phase- 132 kV R-phase	Desc transformer was under NCkt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Ckt-2 was under shul Leve Ckt-1 was under Leve Ckt-1 was under W Ckt-1 was under W Ckt-1 was under shul Multer was under shul W Ckt-1 was un	cription der shut do mo 08:38 et al. 10 down for on	own from 09:11 to 15:3 to 12:07 for AM. m 08:30 to 15:41 for AM. m 08:30 to 15:41 for AM. t down from 09:13 to 1: wn from 09:11 to 16:28 from 08:38 to 15:49 for T2 trabsformer were to own from 09:15 to 15:0 40 to 14:50 for AM. m 08:11 to 16:46 for A cown from 08:41 to 13:7 from 08:45 to 17:39 for m 08:45 to 17:39 for m 12:27 to 131:44 for a m at 07:12(03/12/19) for at 07:40(03/12/19) for	3 for A/M. M. M. S-24 for A/M. For A/M. For A/M. For A/M. For A/M. For A/M. B for A/M. JM. 19 for A/M. A/M. A/M. O 17:06 for A/M. JM. O 17:06 for A/M. A/M. S for A		1) Barap 2) Sylhe 3) Ghora 4) Ashuç 5) Chan 6) Sylhe 7) Sirajg	ukuria t-150 asal U ganj u dpur 0 t 150 anj ur	a ST: Unit-1. MW. nit-2.4 nit-4. COPP ST MW til-2. a ST: unit-2 Comments of	/ power interro 16:51.	uption o		ogaon S/S are: