				ANY OF BANGLA D DESPATCH CI		D.					Revised	QF-LDC-0
				Y REPORT					Reportin	na Date :	22-Dec-19	Page -1
Till now the maximum generation The Summary of Yesterday's Day Peak Generation :	on is : -	21-Dec-19 6434.1		& Demand	12:00		21:00	Today's A Min. Gen.	on 29-M Actual Min at	lay-19 1 Gen. 8 4:00	Probable G	en. & Demand 21 MW
Evening Peak Generation : E.P. Demand (at gen end) :		8364.0 8364.0			19:00 19:00			Available I Max Dema				50 MW 00 MW
Maximum Generation :		8364.0	MW		19:00			Reserve(C	Seneration			50 MW
Fotal Gen. (MKWH) :	EX	151.2 KPORT / IMPOR		Load Factor H EAST-WEST I	: 75.33% NTERCO			Load Shee	d	:		0 MW
Export from East grid to West grid :-	- Maximum				5 MW MW	at		8:00		Energy		MKWHR.
-: mport from West grid to East grid Water Level of Kaptai Lake at	6:00 A M on		22-Dec-19	-	IVIVV	at				Energy		- MKWHR.
Actual :	96.91	Ft.(MSL),		Rule curve	:	104.00		Ft.(MSL	_)			
Gas Consumed :	Total =	1073.94.86	MMCFD.		Oil Cor	nsumed (P	DB) :		LIED			T .
									HSD FO	:		Liter Liter
Cost of the Consumed Fuel (PDB+P	Pvt):	Gas :	Tk1	25,689,600								
	,	Coal :		7,930,151			Oil :	Tk76,615,399		Total	Tk220,235,151	
		Load Shedding	& Other Info	ormation								
Area	Yesterd	lav						Today				
		3	Estimated	Demand (S/S end)					g (S/S er	Rates of S	
Dhaka	MW 0	0:00		MW 3039					MW	0	0%	ted Demand)
Chittagong Area Khulna Area	0	0:00 0:00		1027 919						0	0% 0%	
Rajshahi Area	0	0:00		830						0	0%	
Aymensingh Area	0 0	0:00 0:00		750 605						0 0	0% 0%	
Sylhet Area	0	0:00		347						0	0%	
Barisal Area Rangpur Area	0	0:00 0:00		156 467						0 0	0% 0%	
otal	0	0.00		8139						0	0.70	
	Informatio	n of the Genera	ting Units und	ler shut down.								
	lanned Shut-				Fores	Shut- Do	wr					
	lanned onder	Down						10) Bhe	eramar	a-360	MW ST	
						immit M						
						norasal						
						nandpur			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
						lhet 150						
					, , ,							
					6) Bł	ola-225	5 MW	GT-1 &	ST			
					7) As	huganj	Preci	sion				
					7) As 8) As	huganj huganj	Preci 225 N	sion //W CCI				
					7) As 8) As	huganj	Preci 225 N	sion //W CCI				
					7) As 8) As 9) As	shuganj shuganj shuganj	Preci 225 M unit-4	sion //W CCI				
A	dditional Info	rmation of Mac	hines, lines, l	Interruption / For	7) As 8) As 9) As	shuganj shuganj shuganj	Preci 225 M unit-4	sion //W CCI				
A		rmation of Mac	hines, lines, I	Interruption / For	7) As 8) As 9) As	shuganj shuganj shuganj	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interruptio	on
a) Tongi 230/132 kV T0-3 Tra	insformer w	Description as shut dowr	n from 08:10	0 to 13:14 for A	7) As 8) As 9) As ced Load	shuganj shuganj shuganj	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interruptio	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV	nsformer w ′ Ckt-2 was	Description as shut dowr under shut do	n from 08:10 own from 0	0 to 13:14 for A 8:50 to 16:14 f	7) As 8) As 9) As ced Load	shuganj shuganj shuganj	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interruptio	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa	ansformer w ′ Ckt-2 was as under sh	Description /as shut dowr under shut do ut down from	n from 08:10 own from 0 08:51 to 1	0 to 13:14 for A 8:50 to 16:14 fo 5:44 for A/M.	7) As 8) As 9) As ced Load	shuganj shuganj shuganj	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interruptio	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa d) Aminbazar-Mirpur 132 kV (nsformer w ′ Ckt-2 was as under sh Ckt-2 was u	Description vas shut dowr under shut do ut down from under shut do	n from 08:10 own from 0 08:51 to 1 wn from 08	0 to 13:14 for A 8:50 to 16:14 f 5:44 for A/M. :38 to 18:03 fo	7) As 8) As 9) As ced Load	shuganj shuganj shuganj	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interruptio	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa	nsformer w ′ Ckt-2 was as under sh Ckt-2 was u under shut o	Description yas shut dowr under shut do ut down from under shut do down from 08	n from 08:10 own from 0 08:51 to 1 wn from 08 9:15 to 15:4	0 to 13:14 for A 8:50 to 16:14 fo 5:44 for A/M. :38 to 18:03 fo 0 for A/M.	7) As 8) As 9) As ced Load	shuganj shuganj shuganj	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interruptie	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa d) Aminbazar-Mirpur 132 kV (e) juldah 132/33 kV T-2 was u	ansformer w ' Ckt-2 was as under sh Ckt-2 was u under shut o s under shut	Description yas shut dowr under shut do ut down from under shut do down from 08 t down from 0	n from 08:10 own from 0 08:51 to 19 wn from 08 3:15 to 15:4 08:36 to 15:	0 to 13:14 for A 8:50 to 16:14 fo 5:44 for A/M. :38 to 18:03 fo 0 for A/M. :34 for A/M.	7) As 8) As 9) As ced Load //M. or A/M.	shuganj shuganj shuganj	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interruptio	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa d) Aminbazar-Mirpur 132 kV d) Juldah 132/33 kV T-2 was f) Gulshan 132/33 kV T-2 was g) BSRM-Cumilla(N) 230 kV (ansformer w 7 Ckt-2 was as under sh Ckt-2 was u under shut o s under shu Ckt-2 was u	Description vas shut dowr under shut do ut down from under shut do down from 08 t down from 0 under shut down	n from 08:10 own from 0 08:51 to 13 wn from 08 1:15 to 15:4 08:36 to 15 wn from 09	0 to 13:14 for A 8:50 to 16:14 fo 5:44 for A/M. :38 to 18:03 fo 0 for A/M. :34 for A/M. :05 to 15:10 for	7) As 8) As 9) As ced Load //M. or A/M.	shuganj shuganj shuganj	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interruptio	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa d) Aminbazar-Mirpur 132 kV (e) juldah 132/33 kV T-2 was g) BSRM-Cumilla(N) 230 kV (h) Hasnabad-APR 230 kV Ck-) Tangail-RPCL 132 kV Ckt-1	Insformer w Ckt-2 was as under sh Ckt-2 was u under shut o s under shu Ckt-2 was u ckt was under was under	Description vas shut dowr under shut do ut down from 08 down from 08 t down from 0 nder shut dov er shut down fr	n from 08:10 own from 0 08:51 to 15 wn from 08 1:15 to 15:4 08:36 to 15 wn from 09 from 08:15 om 10:20	0 to 13:14 for <i>A</i> 8:50 to 16:14 fi 5:44 for A/M. :38 to 18:03 for 0 for A/M. :34 for A/M. :05 to 15:10 for to 15:38 for A/ to 17:02 for A/M	7) As 8) As 9) As ced Load 	shuganj shuganj shuganj shed etc.	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interruptic	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa d) Aminbazar-Mirpur 132 kV (e) juldah 132/33 kV T-2 was g) BSRM-Cumilla(N) 230 kV (h) Hasnabad-APR 230 kV Ck h) Tangal-RPCL 132 kV Ckt-) Tangal-RPCL 132 kV Ckt-) B.Baria-Shahjibazar 132 kV	ansformer w 7 Ckt-2 was as under shut c s under shut c s under shu Ckt-2 was u ckt-2 was under 1 was under 7 Ckt-1 was	Description vas shut dowr under shut do ut down from down from 08 t down from 0 nder shut down re shut down fr shut down fr under shut d	n from 08:11 own from 0 08:51 to 19 wn from 08 1:15 to 15:4 08:36 to 15: wn from 09 from 08:15 rom 10:20 own from 0	0 to 13:14 for A 8:50 to 16:14 fo 5:44 for A/M. :38 to 18:03 fo 0 for A/M. :34 for A/M. :05 to 15:10 for to 15:38 for A/I to 17:02 for A/I 8:53 to 17:23	7) As 8) As 9) As ceed Load //M. or A/M. or A/M. r A/M. for A/M.	shuganj shuganj shuganj shed etc.	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interruptio	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa d) Aminbazar-Mirpur 132 kV (e) juldah 132/33 kV T-2 was g) BSRM-Cumilla(N) 230 kV Ck h) Hasnabad-APR 230 kV Ck h) Tangal-RPCL 132 kV Ckt-1) B.Baria-Shahjibazar 132 kV k) Sitalakkhya 132/33 kV T-3	ansformer w (Ckt-2 was as under shut of s under shut of s under shut Ckt-2 was u Ckt-2 was u ut was under (Ckt-1 was was under	Description ras shut dowr under shut do ut down from nder shut do down from 08 t down from 0 er shut down fr shut down fr under shut d shut down fr	n from 08:11 own from 0 08:51 to 19 wn from 08 1:15 to 15:4 08:36 to 15: wn from 09 from 08:15 from 10:20 own from 0 own from 0 own 99:37 to	0 to 13:14 for A 8:50 to 16:14 fo 5:44 for A/M. :38 to 18:03 fo 0 for A/M. :34 for A/M. :05 to 15:10 fo to 15:38 for A/ to 17:02 for A/M 8:53 to 17:23 20:29 for A/M.	7) As 8) As 9) As ceed Load //M. or A/M. or A/M. r A/M. for A/M.	shuganj shuganj shuganj shed etc.	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interrupti	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa d) Aminbazar-Mirpur 132 kV (e) juldah 132/33 kV T-2 was g) BSRM-Cumilla(N) 230 kV (h) Hasnabad-APR 230 kV Ck h) Hasnabad-APR 230 kV Ck h) Tangail-RPCL 132 kV Ckt-1) B.Baria-Shahjibazar 132 kV (s) Sitalakkhya 132/33 kV T-3) Chandpur 132 kV Bus-A wa	Ansformer w (Ckt-2 was as under sh Ckt-2 was u under shut of s under shut Ckt-2 was u under shut Ckt-2 was under (Ckt-1 was was under as shutdowr	Description ras shut dowr under shut do ut down from 08 t down from 0 down from 0 er shut down fr shut down fr under shut d shut down fr on from 09:08	n from 08:11 own from 0 08:51 to 1 wn from 08 1:15 to 15:4 08:36 to 15:4 08:36 to 15:4 08:15 to 15:4 0 from 09 from 08:15 own from 0 own from 0 own 09:37 to to 17:36 for	0 to 13:14 for A 8:50 to 16:14 fo 5:44 for A/M. :38 to 18:03 fc 0 for A/M. :34 for A/M. :05 to 15:10 fon to 15:38 for A/ to 17:02 for A/M 8:53 to 17:23 20:29 for A/M.	7) As 8) As 9) As ceed Load 	shuganj shuganj shuganj shed etc.	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interrupti	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa d) Aminbazar-Mirpur 132 kV (e) juldah 132/33 kV T-2 was g) BSRM-Cumilla(N) 230 kV (h) Hasnabad-APR 230 kV Ck) Tangail-RPCL 132 kV Ckt-1) B.Baria-Shahjibazar 132 kV () Sitalakkhya 132/33 kV T-3) Chandpur 132 kV Bus-A wa m) Rampura 230/132 kV T-1	Ansformer w (Ckt-2 was as under shu Ckt-2 was u under shut of s under shut Ckt-2 was u Ckt-2 was u t was under I was under (Ckt-1 was was under as shutdowr Transforme	Description ras shut dowr under shut do ut down from 08 t down from 08 t down from 0 onder shut dovn r shut down fr shut down fr shut down fr n from 09:08 er was shut do	n from 08:11 own from 0 08:51 to 11 wn from 08 1:15 to 15:4 08:36 to 15:4 08:36 to 15:4 08:36 to 15:5 own from 09 from 08:15 rom 10:20 for own from 00 om 09:37 to to 17:36 for own from 00	0 to 13:14 for A 8:50 to 16:14 fi 5:44 for A/M. :38 to 18:03 fc 0 for A/M. :34 for A/M. :05 to 15:10 for to 15:38 for A/ to 17:02 for A/N 8:53 to 17:23 20:29 for A/M. 8:17 to 14:05 fc	7) As 8) As 9) As ceed Load 	shuganj shuganj shuganj shed etc.	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interrupti	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa d) Aminbazar-Mirpur 132 kV (e) juldah 132/33 kV T-2 was g) BSRM-Cumilla(N) 230 kV (h) Hasnabad-APR 230 kV Ck) Tangail-RPCL 132 kV Ck-1) B.Baria-Shahjibazar 132 kV c) Sitalakkhya 132/33 kV T-3) Chandpur 132 kV Bus-A wa m) Rampura 230/132 kV T-1 h) Savar 33 Capacitor bank	Ansformer w (Ckt-2 was as under shu Ckt-2 was u under shut (s under shu Ckt-2 was u (kt-2 was under (Ckt-1 was was under (Ckt-1 was s shutdowr Transformer (was shut	Description ras shut dowr under shut do ut down from 08 t down from 08 t down from 0 onder shut down r shut down fro under shut down fro shut down from 09:08 i er was shut do down from 0	n from 08:11 own from 0 08:51 to 11: wn from 08 3:15 to 15:4 08:36 to 15: wn from 09 from 08:15 from 10:20 from 09 from 09:37 to to 17:36 for own from 01 10:15 to 15	0 to 13:14 for A 8:50 to 16:14 fi 5:44 for A/M. :38 to 18:03 fc 0 for A/M. :34 for A/M. :05 to 15:10 for to 15:38 for A/ to 17:02 for A/M 8:53 to 17:23 20:29 for A/M. 8:17 to 14:05 ft 5:51 for A/M.	7) As 8) As 9) As ceed Load VM. or A/M. or A/M. for A/M. for A/M.	shuganj shuganj shed etc.	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interrupti	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa d) Aminbazar-Mirpur 132 kV e) Juldah 132/33 kV T-2 was g) BSRM-Cumilla(N) 230 kV Ck d) Hasnabad-APR 230 kV Ck d) Tangail-RPCL 132 kV Ck-1 d) B.Baria-Shahjibazar 132 kV c) Sitalakkhya 132/33 kV T-3 d) Chandpur 132 kV Bus-A wa n) Rampura 230/132 kV T-1 d) Savar 33 Capacitor bank d) Niamatpur 132/33 kV Capacitor bank	Ansformer w Ckt-2 was as under shu Ckt-2 was u under shut of s under shu Ckt-2 was u t was under / Ckt-1 was was under / Ckt-1 was s shutdowr Transformer (was shut acitor bank	Description ras shut dowr under shut do ut down from 08 t down from 08 t down from 0 of a shut down from 0 shut down from 1 shut down from 1 shut down from 1 from 09:08 i ar was shut down from 1 was under shut down from 1	n from 08:11 own from 0 08:51 to 15 wn from 08 08:36 to 15:4 08:36 to 15:4 08:36 to 15:4 08:36 to 15:5 om 10:20 from 09 from 08:15 from 09:37 to to 17:36 for bown from 00 10:15 to 15 own from 00	0 to 13:14 for A 8:50 to 16:14 fi 5:44 for A/M. :38 to 18:03 for 0 for A/M. :34 for A/M. :05 to 15:10 for to 15:38 for A/ to 17:02 for A/M. 8:53 to 17:23 20:29 for A/M. 8:17 to 14:05 fo 5:51 for A/M. on 10:15 to 15:	7) As 8) As 9) As ceed Load VM. or A/M. ar A/M. for A/M. for A/M. 51 for A	shuganj shuganj shed etc.	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interrupti	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa d) Aminbazar-Mirpur 132 kV c) guldah 132/33 kV T-2 was g) BSRM-Cumilla(N) 230 kV Ck d) Hasnabad-APR 230 kV Ck d) Hasnabad-APR 230 kV Ck d) Tangail-RPCL 132 kV Ckt-1 d) B.Baria-Shahjibazar 132 kV k) Sitalakkhya 132/33 kV T-3 d) Chandpur 132 kV Bus-A wa n) Rampura 230/132 kV T-1 d) Savar 33 Capacitor bank d) Niamatpur 132/33 kV Capa d) Shahjadpur-Baghabari 132	Ansformer w Ckt-2 was as under sh Ckt-2 was u under shut of s under shut Ckt-2 was u t was under V Ckt-1 was was shutdowr Transforme (was shut acitor bank 2 kV Ckt-1 w	Description ras shut dowr under shut do ut down from 08 t down from 08 t down from 0 of a shut down from 0 shut down from 0 shut down from 0 shut down from 0 shut down from 0 was under shut down from 0 shut down shut do	n from 08:11 own from 0 08:51 to 15 wn from 08 08:36 to 15:4 08:36 to 15:4 08:36 to 15:4 08:36 to 15:36 own from 09 from 08:15 own 10:20 to 09:37 to to 17:36 for 09:37 to 15 to 17:36 for 09:07 to 15 to 15:45 for 09:07 to 15 to 15:45 for 09:37 to 15 to 15:45 for 09:45 for 15 to 15:45 for 09:45 for 15 to 15:45 for 09:45 for 15 to 15to 15 to 15to 15 to 15 to 15 to 15to 15 to 15 to	0 to 13:14 for A 8:50 to 16:14 fi 5:44 for A/M. :38 to 18:03 for 0 for A/M. :34 for A/M. :05 to 15:10 for to 15:38 for A/ to 17:02 for A/M. 9:0:29 for A/M. 8:17 to 14:05 fo 5:51 for A/M. om 10:15 to 15: m 09:46 to 16:	7) As 8) As 9) As ceed Load 	shuganj shuganj shed etc.	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interrupti	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa d) Aminbazar-Mirpur 132 kV (e) juldah 132/33 kV T-2 was g) BSRM-Cumilla(N) 230 kV (h) Hasnabad-APR 230 kV Ck j) Tangail-RPCL 132 kV Ckt-1) B.Baria-Shahjibazar 132 kV c) Sitalakkhya 132/33 kV T-3) Chandpur 132 kV Bus-A wa m) Rampura 230/132 kV T-1 h) Savar 33 Capacitor bank b) Niamatpur 132/33 kV Cap o) Shahjadpur-Baghabari 132 q) Jessore-Noapara 132 kV C	Ansformer w (Ckt-2 was as under shu Ckt-2 was u under shut of s under shut Ckt-2 was u (was under (Ckt-1 was was under (Ckt-1 was was under (Ckt-1 was was under (ckt-1 was was shut Ckt-2 was u (Ckt-1 was (was shut (was shut (Ckt-1 was () ((((((((((((((((((Description ras shut dowr under shut do ut down from down from 08 t down from 0 shut down from 0 or shut down from shut down from n from 09:08 i down from 0 down	n from 08:10 own from 0 08:51 to 15 wn from 08 15 to 15:4 08:36 to 15 wn from 08:15 own from 08:15 own from 0 00 09:37 to to 17:36 for own from 0 10:15 to 15 10:15 to 15 ut down from wn from 08:	0 to 13:14 for A 8:50 to 16:14 fo 5:44 for A/M. :38 to 18:03 fo 0 for A/M. :34 for A/M. :05 to 15:10 for to 15:38 for A/I to 17:02 for A/M 8:53 to 17:23 20:29 for A/M. 8:17 to 14:05 fo 5:51 for A/M. m 10:15 to 15: m 09:46 to 16: 23 to 16:12 for	7) As 8) As 9) As ceed Load 	shuganj shuganj shed etc.	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interrupti	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa d) Aminbazar-Mirpur 132 kV (c) e) juldah 132/33 kV T-2 was j) BSRM-Cumilla(N) 230 kV (c) n) Hasnabad-APR 230 kV Ck n) Sitalakkhya 132/33 kV T-3 n) Savar 33 Capacitor bank b) Niamatpur 132/33 kV Capa b) Shahjadpur-Baghabari 132 n) Jessore-Noapara 132 kV n) Jessore-Noapara 132 kV n) Shulna (s) 230 kV bus-1 wa s) Mongla 132/33 kV T-2 trans	Ansformer w (Ckt-2 was as under shu Ckt-2 was u under shut (s under shu Ckt-2 was under (was under (Ckt-1 was was shutdowr Transformer (was shut acitor bank (2 kV Ckt-1 w Ckt-2 was under sh sformer was	Description ras shut dowr under shut do ut down from 08 t down from 08 t down from 0 er shut down from 0 shut down from under shut down fro under shut down from n from 09:08 er was shut do down from 2 was under shut nder shut down from sunder shut down from 09:08 to the shut down from sunder shut down from sunder shut down from sunder shut down from	n from 08:11 own from 0 08:51 to 15:4 08:36 to 15:4 08:36 to 15:4 08:36 to 15:4 08:15 to 15:4 09:37 to 15:00 to 17:36 for 09:37 to 15 10:15 to 15 to 15 10:15 to 15 to 15 to 15 to 15 to 15 to 15 to 1	0 to 13:14 for A 8:50 to 16:14 fi 5:44 for A/M. :38 to 18:03 fc 0 for A/M. :34 for A/M. :34 for A/M. :05 to 15:10 for to 15:38 for A/ to 17:02 for A/M 8:53 to 17:23 20:29 for A/M. 8:17 to 14:05 fc 5:51 for A/M. :20 to 16:12 for 4:37 for A/M. 09:44 to 16:10	7) As 8) As 9) As ceed Load VM. or A/M. or A/M. 6 A/M. 51 for A/M. 51 for A/M. 51 for A/M. 6 A/M.	shuganj shuganj shed etc. //M. /M.	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interrupti	on
 a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV b) BSRM-GPH 230 kV Ckt wa b) BSRM-Cumilla(N) 230 kV C c) juldah 132/33 kV T-2 was c) Gulshan 132/33 kV T-2 was c) Gulshan 132/33 kV T-2 was c) BSRM-Cumilla(N) 230 kV (c) juldah 132/33 kV T-2 was c) Basria-Shahjibazar 132 kV c) Basria-Shahjibazar 132 kV c) Sitalakkhya 132/33 kV T-3 c) Chandpur 132 kV Bus-A wa n) Rampura 230/132 kV T-1 l) Savar 33 Capacitor bank j) Jassore-Noapara 132 kV j) Jassore-Noapara 132 kV Cu j) Khulna (s) 230 kV bus-1 was j) Mongla 132/33 kV T-2 trans j) Barapukuria 230/132 kV T-1 	Ansformer wa (Ckt-2 was as under shu Ckt-2 was u under shut of s under shu Ckt-2 was under (was under was under was under (Ckt-1 was was under (Ckt-1 was was under (Ckt-2 was under (Ckt-2 was under as shutdowr Transformer (Was under sh sformer was 1 transformer	Description ras shut dowr under shut do ut down from 08 t down from 0 down from 0 inder shut dovn er shut down fro n from 09:08 for was shut do down from 0 was under shu down from 1 was under shu nder shut dow ut down from s under shut down from s under shut dow	n from 08:11 own from 0 08:51 to 15:4 08:36 to 15:4 08:36 to 15:4 08:36 to 15:5 own from 09 from 08:15 from 09:37 to to 17:36 for own from 04 10:15 to 15 ut down from 09:30 to 14 down from 09:30 to 14 down from own from 08:	0 to 13:14 for A 8:50 to 16:14 fi 5:44 for A/M. :38 to 18:03 fc 0 for A/M. :34 for A/M. :34 for A/M. :55 to 15:10 for to 15:38 for A/M 8:53 to 17:23 :20:29 for A/M. 8:51 for A/M. :51 for A/M. :51 for A/M. :09:46 to 16: :23 to 16:12 for 4:37 for A/M. 09:44 to 16:10 under shut dow	7) As 8) As 9) As ceed Load VM. or A/M. or A/M. 4. 51 for A/M. 51 for A/M. 60r A/M. 60r A/M. 60r A/M. 60r A/M.	shuganj shuganj shed etc. v/M. /M. /M.)9:43 to ²	Preci 225 M unit-4	sion MW CCI I,5	PP	Power	Interrupti	on
 a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV b) BSRM-GPH 230 kV Ckt we b) BSRM-GPH 230 kV Ckt we c) Juldah 132/33 kV T-2 was c) Gulshan 132/33 kV T-2 was c) Gulshan 132/33 kV T-2 was c) BSRM-Cumilla(N) 230 kV (c) Jangail-RPCL 132 kV Ckt-1 c) Sitalakkhya 132/33 kV T-3 c) Chandpur 132 kV Bus-A wa n) Rampura 230/132 kV T-1 c) Savar 33 Capacitor bank c) Niamatpur 132/33 kV Capa c) Shalpidpur-Baghabari 132 c) Jessore-Noapara 132 kV C b) Khulna (s) 230 kV bus-1 was c) Mongla 132/33 kV T-2 trans c) Barapukuria 230/132 kV T-1 c) Rangpur 132/33 kV T-1 trans 	Ckt-2 was as under shu Ckt-2 was u under shut of s under shut Ckt-2 was u Ckt-2 was u u was under was under as shutdowr Transforme of was shut acitor bank v Ckt-1 was was under sh sformer was 1 transformer was	Description ras shut dowr under shut do ut down from 08 t down from 08 t down from 0 of under shut do ar shut down fr shut down fr shut down fr from 09:08 down from 0 was under shut down from 1 was under shut nder shut dow nder shut dow s under shut as under shut tow s under shut as under shut su down from s under shut as under shut	n from 08:11 own from 0 08:51 to 15:4 08:36 to 15:4 08:36 to 15:4 08:36 to 15:5 own from 09 from 08:15 from 10:20 for own from 00 00 09:37 to to 17:36 for own from 04 10:15 to 15 own from 08 10:15 to 15 own from 08 10:30 to 14 down from 09:30 to 14 down from omer was u	0 to 13:14 for A 8:50 to 16:14 fi 5:44 for A/M. :38 to 18:03 for 0 for A/M. :34 for A/M. :34 for A/M. :34 for A/M. :35 to 15:10 for to 15:38 for A/M. 8:53 to 17:23 :20:29 for A/M. 8:17 to 14:05 fo 5:51 for A/M. m 10:15 to 15: m 09:46 to 16: 23 to 16:12 for 4:37 for A/M. 09:44 to 16:10 under shut down n 08:01 to 20:0	7) As 8) As 9) As ceed Load VM. or A/M. or A/M. 4. for A/M. 51 for A/M. 51 for A/M. 60 A/M. for A/M. 51 for A/M. 51 for A/M. 60 A/M.	shuganj shuganj shed etc. //M. /M. /M. /M. /M. /M. /M.	Preci 225 M unit-4	sion MW CCI I,5 Comme	nts on I	Power	Interrupti	on
 a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV b) BSRM-GPH 230 kV Ckt wa b) BSRM-GPH 230 kV Ckt wa c) Juldah 132/33 kV T-2 was c) Gulshan 132/33 kV T-2 was c) Gulshan 132/33 kV T-2 was c) BSRM-Cumilla(N) 230 kV (c) Jangail-RPCL 132 kV (kt-1) b) Baria-Shahjibazar 132 kV c) Sitalakkhya 132/33 kV T-3 c) Chandpur 132 kV Bus-A wa n) Rampura 230/132 kV T-1 c) Savar 33 Capacitor bank c) Niamatpur 132/33 kV Capa c) Shahjadpur-Baghabari 132 c) Jesore-Noapara 132 kV C) b) Mongla 132/33 kV T-2 trans d) Mongla 132/33 kV T-1 tra c) Mangpur 132/33 kV T-1 tra c) Haripur-Ullon 132 kV trippe 	Ckt-2 was under shu Ckt-2 was u under shut of s under shut of s under shut Ckt-2 was u ckt-2 was u was under of ckt-1 was was under as shutdown Transforme of was shut acitor bank w Ckt-2 was u as under shut as un	Description ras shut dowr under shut do ut down from 08 t down from 08 t down from 0 of under shut do of shut down fro shut down from 1 shut down from 2 down from 09:08 down from 2 was under shut do down from 3 was under shut nder shut down from s under shut down from 1 ransform 1 was under shut to man shut down from s under shut down from both endor	n from 08:11 own from 0 08:51 to 15:4 08:36 to 15:4 08:36 to 15:4 08:36 to 15:5 own from 09 from 08:15 from 10:20 for own from 00 00 09:37 to to 17:36 for own from 04 10:15 to 15 own from 08 10:15 to 15 own from 08 10:30 to 14 down from 09:30 to 14 down from omer was u	0 to 13:14 for A 8:50 to 16:14 fi 5:44 for A/M. :38 to 18:03 for 0 for A/M. :34 for A/M. :34 for A/M. :34 for A/M. :35 to 15:10 for to 15:38 for A/M. 8:53 to 17:23 :20:29 for A/M. 8:17 to 14:05 fo 5:51 for A/M. m 10:15 to 15: m 09:46 to 16: 23 to 16:12 for 4:37 for A/M. 09:44 to 16:10 under shut down n 08:01 to 20:0	7) As 8) As 9) As ceed Load VM. or A/M. or A/M. 4. for A/M. 51 for A/M. 51 for A/M. 60 A/M. for A/M. 51 for A/M. 51 for A/M. 60 A/M.	shuganj shuganj shed etc. //M. /M. /M. /M. /M. /M. /M.	Preci 225 M unit-4	sion MW CCI I,5 Comme	nts on I	Power	Interruptio	on
 a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV b) BSRM-GPH 230 kV Ckt wa b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa c) Gulshan 132/33 kV T-2 was c) Gulshan 132/33 kV T-2 was c) BSRM-Cumilla(N) 230 kV Ckt c) Barabad-APR 230 kV Ckt c) Barai-Shahjibazar 132 kV c) Sitalakkhya 132/33 kV T-3 c) Chandpur 132 kV Bus-A wa n) Rampura 230/132 kV T-3 c) Shahjadpur-Baghabari 132 c) Savar 33 Capacitor bank b) Niamatpur 132/33 kV Capa c) Shahjadpur-Baghabari 132 c) Barapukuria 230/132 kV T-2 mangur 132/33 kV T-2 trans c) Barapukuria 230/132 kV T-1 t) Rangpur 132/33 kV T-1 tra t) Haripur-Ullon 132 kV trippe Haripur end and was switch 	Ansformer w (Ckt-2 was as under shu Ckt-2 was u under shut of s under shut Ckt-2 was u was under (Ckt-1 was was under (Ckt-1 was was under (Ckt-1 was was under (Ckt-1 was was under (Ckt-1 was was under (Ckt-2 was under (Ckt-2 w	Description vas shut dowr under shut do ut down from 08 t down from 08 t down from 0 onder shut down from 0 or shut down fro shut down from 0 of n from 09:08 i down from 0 down from 1 was under shut down from 3 was under shut nder shut dow ut down from s under shut dow transfer as under shut from both end :06.	n from 08:11 own from 0 08:51 to 19 wn from 08 1:15 to 15:4 08:36 to 15 wn from 08:15 form 08:15 form 10:20 form 09:37 to to 17:36 for own from 0 00 09:37 to to 17:36 for own from 0 00:37 to 10:15 to 15 10:15 to 15 ut down from wn from 08: 09:30 to 14 down from wn from 08: 09:30 to 14 down from to down from	0 to 13:14 for A 8:50 to 16:14 fo 5:44 for A/M. :38 to 18:03 fo 0 for A/M. :05 to 15:10 for to 15:38 for A/ to 17:02 for A/M. 8:53 to 17:23 0 20:29 for A/M. 8:17 to 14:05 fo 5:51 for A/M. 9:10 to 15: to 15: m 09:46 to 16: 23 to 16:12 for 4:37 for A/M. 09:44 to 16:10 under shut dow n 08:01 to 20:0 dist b phase Z0	7) As 8) As 9) As ceed Load 	shuganj shuganj shed etc. //M. /M. /M. /M. /M. /M. /M.	Preci 225 M unit-4	sion MW CCI I,5 Comme	nts on I	Power	Interruptio	on
 a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa b) BSRM-GPH 230 kV Ckt wa c) Juldah 132/33 kV T-2 was c) Gulshan 132/33 kV T-2 was c) Gulshan 132/33 kV T-2 was c) BSRM-Cumilla(N) 230 kV Ckt d) Hasnabad-APR 230 kV Ckt d) Baria-Shahjibazar 132 kV c) Sitalakkhya 132/33 kV T-3 c) Chandpur 132 kV Bus-A wa n) Rampura 230/132 kV T-1 d) Savar 33 Capacitor bank o) Niamatpur 132/33 kV T-2 trans j) Barapukuria 230/132 kV Ct-1 j) Barapukuria 230/132 kV T-1 j) Barapukuria 230/132 kV T-1 j) Haripur-Ullon 132 kV trippe Haripur-Ullon 132 kV trippe Haripur end and was switch v) After maintenance Ishurdi 	Ansformer w (Ckt-2 was as under shu Ckt-2 was u under shut of s under shu Ckt-2 was u was under (Ckt-1 was was under (Ckt-1 was (Ckt-1 was (Ckt-	Description ras shut dowr under shut do ut down from 08 t down from 08 t down from 0 er shut down from 0 or shut down from n from 09:08 from 09:08 for was shut do down from 7 was under shut do under shut down from 1 from 0 cas under shut nder shut down t down from s under shut from both end 1:06.	n from 08:11 own from 0 08:51 to 15:4 wn from 08 1:15 to 15:4 08:36 to 15:4 98:36 to 15:4 98:36 to 15:0 09:37 to 10:20 to 00m 09:37 to to 17:36 for 09:37 to 10:15 to 15 10:15 to 15 00m from 08: 09:30 to 14 down from 09:30 to 14 down from 09:30 to 15 down from 09:30 to 15 down from 09:3	0 to 13:14 for A 8:50 to 16:14 fo 5:44 for A/M. :38 to 18:03 fo 0 for A/M. :34 for A/M. :05 to 15:10 fo to 15:38 for A/I to 17:02 for A/I 8:53 to 17:23 20:29 for A/M. 8:17 to 14:05 fo 5:51 for A/M. 9:46 to 16: 23 to 16:12 for 4:37 for A/M. 09:44 to 16:10 under shut dow n 08:01 to 20:00 dist b phase Z0 ed on at 13:02.	7) As 8) As 9) As ceed Load 	shuganj shuganj shed etc. //M. /M. /M. /M. /M. /M. /M.	Preci 225 M unit-4	sion MW CCI I,5 Comme	nts on I	Power	Interruptio	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa d) Aminbazar-Mirpur 132 kV (e) juldah 132/33 kV T-2 was j) BSRM-Cumilla(N) 230 kV (h) Hasnabad-APR 230 kV Ck j) BBaria-Shahjibazar 132 kV c) Sitalakkhya 132/33 kV T-3 j) Chandpur 132 kV Bus-A wa n) Rampura 230/132 kV T-1 j) Savar 33 Capacitor bank b) Niamatpur 132/33 kV T-2 j) Savar 33 Capacitor bank b) Niamatpur 132/33 kV T-2 j) Savar 33 Capacitor bank b) Niamatpur 132/33 kV T-1 j) Savar 33 Capacitor bank b) Namatpur 132/33 kV T-1 j) Barapukuria 230/132 kV T-1 j) Barapukuria 230/132 kV T-2 j) Haripur-Ullon 132 kV trippe Haripur end and was switch v) After maintenance Ishurdi I c) Saidpur-Purbasadipur 132	Ansformer way Ckt-2 was as under shu Ckt-2 was u under shut of s under shu Ckt-2 was u under shu Ckt-2 was under (Ckt-1 was was under (Ckt-1 was was shut as shutdowr Transformer (Was shut 2 kV Ckt-1 w Ckt-2 was u as under sh sformer was 1 transformer was 1 transformer was 1 transformer was 1 transformer as 2 kV Ckt-1 v Ckt-2 was u as under sh sformer was 1 transformer was 1 transformer was 1 transformer was 1 transformer was 1 transformer was 2 kV Ckt-2 was u ckt-2 was u	Description ras shut dowr under shut do ut down from 08 t down from 08 t down from 0 er shut down from 0 er shut down fr under shut down fr under shut down from 1 from 09:08 fer was shut d down from 0 was under shut down from s under shut dow ut down from s under shut down to down from s under shut down ut down from s under shut form both end :06. ' T03 transfor n from Purba	n from 08:11 own from 0 08:51 to 15:4 08:36 to 15:4 08:36 to 15:4 08:36 to 15:4 08:36 to 15:0 09:37 to 10:20 to 09:37 to 10:15 to 15: 09:37 to 10:15 to 15: 09:30 to 14 down from 09:30 to 14 down from ormer was u t down from ormer was u t down from ormer switch sadipur end	0 to 13:14 for A 8:50 to 16:14 fi 5:44 for A/M. :38 to 18:03 fc 0 for A/M. :34 for A/M. :34 for A/M. :05 to 15:10 fon to 15:38 for A/ to 17:02 for A/N 8:53 to 17:23 20:29 for A/M. 8:17 to 14:05 ft 5:51 for A/M. m 10:15 to 15: cm 09:46 to 16: :23 to 16:12 for 4:37 for A/M. 09:44 to 16:10 under shut dow n 08:01 to 20:00 dist b phase Z0 ed on at 13:02.	7) As 8) As 9) As ceed Load VM. or A/M. or A/M. 6 A/M. 51 for A/M. 51 for A/M. 51 for A/M. for A/M. 6 A/M. 51 for A 17 for A 7 for A/M. 17 for A 17 for A 10 for A/M. 10	huganj huganj shed etc. //M. /M. /M. /M. /M. /M. /M. /M. /M. /	Preci 225 M unit-4	sion MW CCI I,5 Comme for D/W.	nts on I	Power	Interruptio	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV b) BSRM-GPH 230 kV Ckt wa d) Aminbazar-Mirpur 132 kV (e) juldah 132/33 kV T-2 was j) BSRM-Cumilla(N) 230 kV (h) Hasnabad-APR 230 kV Ckt) Tangail-RPCL 132 kV Ckt-1) B.Baria-Shahjibazar 132 kV c) Sitalakkhya 132/33 kV T-3) Chandpur 132 kV Bus-A wa n) Rampura 230/132 kV T-1 n) Savar 33 Capacitor bank b) Niamatpur 132/33 kV Capa b) Shahjadpur-Baghabari 132 q) Jessore-Noapara 132 kV (c) Sitalakkhya 132/33 kV T-1 n) Savar 33 Capacitor bank b) Niamatpur 132/33 kV T-2 trans c) Shahjadpur-Baghabari 132 q) Jessore-Noapara 132 kV (c) Shalpangur 132/33 kV T-2 trans c) Mongla 132/33 kV T-1 tra c) Haripur -Ullon 132 kV trippe Haripur end and was switch w) After maintenance Ishurdi c) Saidpur-Purbasadipur 132 c) Maniknagar-Bangabhaban c) After maintenance Amnura	Ansformer way (Ckt-2 was as under shu Ckt-2 was u under shut of s under shut Ckt-2 was under (was under (Ckt-1 was was under (Ckt-1 was was shutdowr Transformer (was shut acitor bank 2 kV Ckt-1 was under sh sformer was 1 transformer was 1 transformer was 1 transformer was 2 all 10:42 f bed on at 11 bed on at 11 230/132 kV kV Ckt ope 132 kV cab 1 132/33 kV	Description ras shut dowr under shut do ut down from 08 t down from 0 down from 0 er shut down from 0 s shut down from 0 s shut down from n from 09:08 for was shut do down from 0 was under shut down from 1 was under shut down from s under shut dow ut down from s under shut from both end 1:06. 7 T03 transfor n from Purba bole Ckt-2 was T1 transform	n from 08:11 own from 0 08:51 to 15:4 08:56 to 15:4 08:36 to 15:4 08:36 to 15:5 own from 09 from 08:15 from 08:15 form 09:37 to to 17:36 for own from 04 10:15 to 15 own from 04 09:30 to 14 down from own from 08: 09:30 to 14 down from ormer was u t down from ormer was u t down from ormer switche sadipur en-	0 to 13:14 for A 8:50 to 16:14 fi 5:44 for A/M. :38 to 18:03 fc 0 for A/M. :34 for A/M. :34 for A/M. :05 to 15:10 for to 15:38 for A/M 8:53 to 17:23 0 20:29 for A/M 8:53 to 17:23 0 20:29 for A/M. 8:51 for A/M. 8:17 to 14:05 fc 5:51 for A/M. 09:46 to 16: :23 to 16:12 for 4:37 for A/M. 09:44 to 16:10 under shut down n 08:01 to 20:0 dist b phase ZO ed on at 13:02. d for Load test. from 15:36 to a on at 16:18.	7) As 8) As 9) As ceed Load VM. or A/M. or A/M. A. for A/M. 51 for A/M. 51 for A/M. for A/M. for A/M. 17 for A. A/M. 10 for A/M. 10 for A/M. 10 for A/M. 10 for A/M. 11 for A. 12 for A/M. 13 for A/M. 14 for A/M. 15 for D/ 16:38 for 16:38 for	shuganj shuganj shed etc. shed etc. (M. (M. (M.)9:43 to 7 W. o end & d or mainter	Preci 225 M unit-4	sion MW CCI I,5 Comme for D/W.	nts on I	Power	Interruptio	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa c) BSRM-GPH 230 kV Ckt wa c) Jadiah 132/33 kV T-2 was g) BSRM-Cumilla(N) 230 kV C c) juldah 132/33 kV T-2 was g) BSRM-Cumilla(N) 230 kV C c) Jangail-RPCL 132 kV Ckt-1 b.B.aria-Shahjibazar 132 kV c) Sitalakkhya 132/33 kV T-3 c) Sitalakkhya 132/33 kV T-3 c) Sitalakkhya 132/33 kV T-1 n) Savar 33 Capacitor bank c) Sitalakhya 132/33 kV Capa c) Shahjadpur-Baghabari 132 q) Jessore-Noapara 132 kV C c) Shujadpur-Baghabari 132 q) Jessore-Noapara 132 kV C c) Khulna (s) 230 kV bus-1 wa c) Shanjadpur-Baghabari 132 q) Jassore-Noapara 132 kV T-2 c) Khulna (s) 230 kV bus-1 wa c) Shangur 132/33 kV T-2 tran c) Haripur-Ullon 132 kV trippe Haripur end and was switch w) After maintenance Ishurdi c) Saidpur-Purbasadipur 132 c) Maniknagar-Bangabhaban z) After maintenance Amnura	Ckt-2 was as under shu Ckt-2 was u under shut of s under shut Ckt-2 was u ckt-2 was u ckt-2 was under was under was under of Ckt-1 was was under transforme of Ckt-1 was was under transforme of Ckt-2 was under transformer was shut ckt-2 was under transformer was under sh sformer was 1 transformer was dat 10:42 f ued on at 11 230/132 kV kV Ckt ope 132 kV cat u 132/33 kV anj # 03 GT	Description ras shut down under shut do ut down from 08 t down from 08 t down from 0 of a shut down from 0 er shut down from s shut down from n from 09:08 for was shut do down from 0 was under shut down from 0 was under shut down from s under shut dow ut down from s under shut from both end :06. 7 T03 transfor n from Purba ole Ckt-2 was T1 transform	n from 08:11 own from 0 08:51 to 15:4 08:36 to 15:4 08:36 to 15:4 08:36 to 15:5 own from 09 from 08:15 from 10:20 to 0wn from 00 10:15 to 15 10:15 to 15 10:15 to 15 10:15 to 15 10:15 to 15 10:15 to 15 09:30 to 14 down from 09:30 to 14 down from 09:30 to 14 down from ormer was u t down from ormer was u t down from ormer switches shut down ter switches shut down ter switches	0 to 13:14 for A 8:50 to 16:14 fi 5:44 for A/M. :38 to 18:03 fc 0 for A/M. :34 for A/M. :34 for A/M. :51 for 15:10 for to 15:38 for A/M 8:53 to 17:23 0 20:29 for A/M 8:53 to 17:23 0 20:29 for A/M. 8:51 for A/M. 8:17 to 14:05 fc 5:51 for A/M. 09:46 to 16: 23 to 16:12 for 4:37 for A/M. 09:44 to 16:10 under shut down n 08:01 to 20:0 dist b phase Z0 ed on at 13:02. d for Load test. from 15:36 to d on at 16:18. :33 & ST Sync	7) As 8) As 9) As ceed Load VM. or A/M. or A/M. A. for A/M. 51 for A. 17 for A. 17 for A. M. 51 for A. 17 for A. 17 for A. 17 for A. 17 for A. 10 for D. 16:38 for at U10r	shuganj shuganj shed etc. shed etc. (M. (M. (M.)9:43 to 7 W. o end & d or mainter	Preci 225 M unit-4	sion MW CCI I,5 Comme for D/W.	nts on I	Power	Interruptio	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa d) Aminbazar-Mirpur 132 kV (e) juldah 132/33 kV T-2 was g) BSRM-Cumilla(N) 230 kV (h) Hasnabad-APR 230 kV Ck) Tangail-RPCL 132 kV Ckt-1) B.Baria-Shahjibazar 132 kV (s) Sitalakkhya 132/33 kV T-3) Chandpur 132 kV Bus-A wa m) Rampura 230/132 kV T-1 n) Savar 33 Capacitor bank b) Niamatpur 132/33 kV C-2 g) Shahjadpur-Baghabari 132 q) Jessore-Noapara 132 kV (c) Shahjadpur-Baghabari 132 q) Haripur-Ullon 132 kV tri-tira c) Haripur-Ullon 132 kV tripe Haripur end and was switch w) After maintenance Ishurdi i (s) Saidpur-Purbasadipur 132 c) Maniknagar-Bangabhaban z) After maintenance Sirajga ab) After maintenance Chowr	Ansformer w (Ckt-2 was as under shu Ckt-2 was u under shut of s under shut Ckt-2 was u under shu Ckt-2 was u vas under (Ckt-1 was was under (Ckt-1 was was under (Ckt-1 was was under (Ckt-1 was was under (Ckt-2 was under (Ckt-2	Description vas shut dowr under shut do ut down from 08 t down from 08 t down from 0 or shut down from 0 or shut down from 0 shut down from 0 or shut down from 0 down from 00:08 for was under shut down from 0 was under shut down from 5 was under shut down from 5 under shut dow ut down from s under shut dow ut down from s under shut down from s under shut from both end :06. 7 T03 transfor n from Purba oble Ckt-2 was T1 transform was synchro nganj 132 kV	n from 08:11 own from 0 08:51 to 15:4 wn from 08 1:15 to 15:4 08:36 to 15: wn from 08:15 own from 08:15 own from 00:20 to 07:36 for own from 00:37 to to 17:36 for own from 00:37 to to 17:36 for own from 00:37 to to 10:15 to 15 10:15 to 15 09:30 to 14 down from 08: 09:30 to 14 down from wn from 08: 09:30 to 14 down from t down from shut down from shut down from shut down is shut down	0 to 13:14 for A 8:50 to 16:14 fo 5:44 for A/M. :38 to 18:03 fo 0 for A/M. :35 to 15:10 for to 15:38 for A/ to 17:02 for A/M. 8:53 to 17:23 0 20:29 for A/M. 8:17 to 14:05 fo 5:51 for A/M. 9:16 to 16: 23 to 16:12 for 4:37 for A/M. 09:44 to 16:10 under shut down n 08:01 to 20:0 dist b phase Z0 ed on at 13:02. d for Load test. from 15:36 to to an at 16:18. :33 & ST Sync ched on at 17:00	7) As 8) As 9) As ceed Load VM. or A/M. or A/M. 6 A/M. 6 A/M. 51 for A/M. 51 for A/M. 6 A/M. 17 for A/M. 17 for A/M. 17 for A/M. 16 r A/M. 16 r A/M. 16 r A/M. 16 r A/M. 16 r A/M. 17 for A/M. 17 for A/M. 18 r A/M. 19 A s 10 r A/M. 10 r A/M.	whuganj whuganj whuganj shed etc.	Preci 225 M unit-4	sion MW CCI I,5 Comme for D/W. ohase Z1 work.	nts on I	Power	Interruption	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa d) Aminbazar-Mirpur 132 kV (c) e) juldah 132/33 kV T-2 was g) BSRM-Cumilla(N) 230 kV (ch) h) Hasnabad-APR 230 kV Ck j) Tangail-RPCL 132 kV (ck-1) b) Baria-Shahjibazar 132 kV c) Sitalakkhya 132/33 kV T-3 b) Chandpur 132 kV Bus-A wa m) Rampura 230/132 kV T-1 h) Savar 33 Capacitor bank b) Niamatpur 132/33 kV T-2 g) Jessore-Noapara 132 kV (c) b) Mantapur 132/33 kV T-2 g) Sahjadpur-Baghabari 132 q) Jessore-Noapara 132 kV (c) b) Niamatpur 132/33 kV T-1 tangpur 132/33 kV T-2 trans b) Barapukuria 230/132 kV T-1 g) Barapukuria 230/132 kV T-1 g) Haripur-Ullon 132 kV tripe Haripur-Ullon 132 kV tripe Haripur end and was switch w) After maintenance Ishurdi 132 c) Saidpur-Purbasadipur 132 c) Maniknagar-Bangabhaban c) After maintenance Chowr ac) Meghnaghat 230 kV bus-	Ansformer w (Ckt-2 was as under shu Ckt-2 was u under shut (ckt-2 was u under shut (ckt-2 was u tt was under (Ckt-1 was was under (Ckt-1 was was under (Ckt-1 was was under (Ckt-1 was was shut (Ckt-2 was under (Ckt-2 was under (Ck	Description vas shut dowr under shut do ut down from 08 t down from 08 t down from 0 er shut down from 0 er shut down from n from 09:08 i shut down from 1 from 09:08 i down from 09:08 i down from 100:08	n from 08:11 own from 0 08:51 to 15:4 98:36 to 15:4 98:36 to 15:4 98:36 to 15:5 own from 08:15 own from 08:15 own from 08:15 own from 09:37 to to 17:36 for own from 09:37 to to 17:36 for own from 09:37 to to 17:36 for own from 08: 09:30 to 14 down from 09:30 to 14 down from ormer was tu t down from ormer was tu t down from ormer switched sadipur en shut down for switched inized at 16 C Ckt-1 switched g bus bar	0 to 13:14 for A 8:50 to 16:14 fo 5:44 for A/M. :38 to 18:03 fo 0 for A/M. :34 for A/M. :05 to 15:10 fo to 15:38 for A/I to 17:02 for A/I 8:53 to 17:23 20:29 for A/M. 8:17 to 14:05 fo 5:51 for A/M. 9:46 to 16: 23 to 16:12 for 4:37 for A/M. 09:44 to 16:10 under shut dow n 08:01 to 20:0 dist b phase Z0 ed on at 13:02. d for Load test. from 15:18 fo 1 on at 16:18. :33 & ST Sync ched on at 17:02	7) As 8) As 9) As ceed Load 	whuganj shuganj shuganj shed etc. 	Preci 225 M unit-4	sion MW CCI I,5 for D/W. ohase Z1 work.	nts on I	Power	Interrupti	on
a) Tongi 230/132 kV T0-3 Tra b) Ashuganj-Sirajganj 230 kV c) BSRM-GPH 230 kV Ckt wa d) Aminbazar-Mirpur 132 kV (c) a) juldah 132/33 kV T-2 was g) BSRM-Cumilla(N) 230 kV Ck h) Hasnabad-APR 230 kV Ck h) Savar 33 Capacitor bank h) After maintenance Javar haripur-Ullon 132 kV T-1 haripur-Ullon 132 kV T-2 haripur end and was switch h) After maintenance Sirajga h) After maintenance Chowr ac) Meghnaghat 230 kV bus- ad) Meghnaghat-Shympur 23	Ansformer way Ckt-2 was as under shu Ckt-2 was u under shut of s under shu Ckt-2 was u under shu Ckt-2 was under V Ckt-1 was was under V Ckt-1 was was shutdowr Transformer (was shut acitor bank 's 2 kV Ckt-1 v Ckt-2 was under as under shu sformer was 1 transformer was 4 dat 10:42 f ued on at 11 230/132 kV kV Ckt ope 132 kV cab u 132/33 kV kV Ckt ope 14 kV cab u 132/33 kV kV ckt ope 15 kV ckt	Description ras shut down under shut do ut down from 08 t down from 08 t down from 0 er shut down from 0 er shut down from 0 shut down from 0 shut down from 0 er was shut do down from 09:08 for was shut do down from 1 was under shut down from 5 was under shut down from s under shut dow ut down from s under shut dow ut down from s under shut down from 5 under shut down from 5 under shut down from 5 under shut down from 5 under shut from both end 106. 7 T03 transfor n from Purba ble Ckt-2 was T1 transform was synchro mganj 132 kV 18:25 showir tripped at 18:	n from 08:11 own from 0 08:51 to 15:4 08:36 to 15:4 08:36 to 15:4 08:36 to 15:4 08:36 to 15:4 08:36 to 15:0 09:37 to 10:20 for 09:37 to 10:20 for 09:30 to 14 down from 08: 09:30 to 14 down from 09:30 to 14 down from 09:30 to 14 down from 09:30 to 14 down from 09:30 to 14 down from ormer was to 15 showing of Ckt-1 switcher 12 showing 25 showing	0 to 13:14 for A 8:50 to 16:14 fo 5:44 for A/M. :38 to 18:03 fo 0 for A/M. :34 for A/M. :05 to 15:10 fo to 15:38 for A/I to 17:02 for A/I 8:53 to 17:23 20:29 for A/M. 8:17 to 14:05 fo 5:51 for A/M. :09:44 to 16:10 under shut dow n 08:01 to 20:00 dist b phase Z0 ed on at 13:02. d for Load test. from 15:36 to d on at 16:18. :33 & ST Sync ched on at 17:00 protection failuing no relay and	7) As 8) As 9) As ceed Load VM. or A/M. or A/M. 6 A/M. 6 A/M. 7 A/M. 51 for A/M. 51 for A/M. 51 for A/M. 51 for A/M. 17 for A/M. 17 for A/M. 16 A/M. 16 A/M. 17 for A/M. 17 for A/M. 18 A/M. 19 As 19 As 10 A/M. 10 A	huganj huganj shed etc. shed etc. //M. /M. /M. /M. /M. /M. /M. /M. /M. /	Preci 225 M unit-4 13:54 iist B p nance hed or i at 21	sion MW CCI 4,5 Comme for D/W. ohase Z1 work. at 21:2: :27.	at		Interrupti	on
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