				RID COMPANY			D.					_
			NATIO	DNAL LOAD DE DAILY RE		CENTER						QF-LDC- Page -
Till now the maximum	concration in .		3792.0				20:00	Hrs o		porting Date :	14-Jul-21	0
Till now the maximum g The Summary of Yester			Seneration & Demand							-21 Probable Gen. 8	Demand	
Day Peak Generation	:	Forecast for Evening N	100	Hour :	12:00		Mi	n. Gen. at		8:00		9708 MW
Evening Peak Generation E.P. Demand (at gen end)		12838.0 N 12838.0 N		Hour : Hour :	21:00 21:00			ailable Max Ge ax Demand (E		:		5171 MW 3000 MW
Maximum Generation		12884.0 N		Hour:	21:00			serve(Genera				2171 MW
Total Gen. (MKWH) :		273.7	System	Load Factor	: 88.51%			ad Shed	:			0 MW
Export from East grid to We	actaria: Maximum	EXPORT / II	MPORT THROUGH EAST		ONNECTO 02 MW	OR at	20	:00		Energy		MKWHR
Import from West grid to Ea	ast grid :- Maximum			-3	MW	at	- 20	.00		Energy		<ul> <li>MKWHR.</li> </ul>
Water Level of Kaptai	Lake at 6:00 A M on		4-Jul-21									
Actual :	81.51 Ft	(MSL) ,		Rule curve		85.92	1	Tt.( MSL )				
Gas Consumed :	Total =	1180.90 N	IMCFD.		Oil Con	nsumed (PDB	3):					
									HSD : FO :			Liter Liter
									FO :			Liter
Cost of the Consumed Fuel	I (PDB+Pvt) :	Gas :	Tk157,880,2									
		Coal :	Tk69,346,8	17		0	Dil : Tk	591,528,187		Total : Th	x818,755,293	
	Lo	ad Shedding & Other I	nformation									
Area	Yesterday						То	day				
			Estimated Demand	I (S/S end)				timated Shedo		) F	Rates of Shedo	
Dhaka	MW 0	0:00	MW 4607						MW	(C	On Estimated D 0%	lemand)
Dhaka Chittagong Area	0	0:00	4607 1571							0	0%	
Khulna Area	0	0:00	1409							0	0%	
Rajshahi Area	0	0:00	1273							0	0%	
Cumilla Area Mymensingh Area	0	0:00 0:00	1150 928							0	0% 0%	
Sylhet Area	0	0:00	513							0	0%	
Barisal Area	0	0:00	239							0	0%	
Rangpur Area Total	0	0:00	716 12407							0	0%	
10141	·									•		
	Information of the Ger	nerating Units under shu	ut down.									
Pla	anned Shut- Down				Forced	Shut- Down	n					
						apukuria ST: U						
					2) Ghor	rasal-3,4,						
					2) Ghor 3) Ashu	rasal-3,4, Jganj-4						
					2) Ghor 3) Ashu 4) Kapt	rasal-3,4, uganj-4 tai-2						
					2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bholi	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT	T-2					
					2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 N ST					
					2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT	T-2 N ST					
					2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 N ST					
Ad	Iditional Information of	Machines, lines, Interr	ruption / Forced Load shee	l etc.	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 N ST					
Ad				l etc.	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 N ST					
a) Mymensingh-Jamalpur 1 b) Nawabganj 132/33 kV T	32 kV Ckt-1 was under s	shut down from 08:21 to			2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 N ST					
<ul> <li>a) Mymensingh-Jamalpur 1</li> <li>b) Nawabganj 132/33 kV T<sup>2</sup> at B-phase CT.</li> </ul>	32 kV Ckt-1 was under s 1 transformer was under	shut down from 08:21 to shut down from 08:27 t	0 10:42 for C/M. to 09:08 for R/H maintenanc	e	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 N ST					
a) Mymensingh-Jamalpur 1 b) Nawabganj 132/33 kV T at B-phase CT. c) Nawabganj 132/33 kV T2	32 kV Ckt-1 was under s 1 transformer was under	shut down from 08:21 to shut down from 08:27 t	10:42 for C/M.	e	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 N ST					
<ul> <li>a) Mymensingh-Jamalpur 1:</li> <li>b) Nawabganj 132/33 kV T<sup>2</sup> at B-phase CT.</li> <li>c) Nawabganj 132/33 kV T<sup>2</sup> at B-phase CT.</li> </ul>	32 kV Ckt-1 was under s 1 transformer was under 2 transformer was under	shut down from 08:21 to shut down from 08:27 t shut down from 09:11 t	0 10:42 for C/M. to 09:08 for R/H maintenanc	9	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 N ST /			on occurred und	er Netrokona S	S/S area
a) Mymensingh-Jamalpur 1: b) Nawabganj 132/33 kV T' at B-phase CT. c) Nawabganj 132/33 kV T2 at B-phase CT. d) Netrokona 132/33 kV T3 at B-phase isolator	32 kV Ckt-1 was under s 1 transformer was under 2 transformer was under 4 transformer was under	shut down from 08:21 to shut down from 08:27 t shut down from 09:11 t shut down from 08:10 to	0 10:42 for C/M. to 09:08 for R/H maintenanc to 09:37 for R/H maintenanc to 10:35 for R/H maintenance	8	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 N ST /	out 28 MW pc m 08:10 to 12		on occurred und	er Netrokona S	S/S area
a) Mymensingh-Jamalpur 1: b) Nawabganj 132/33 kV T at B-phase CT. c) Nawabganj 132/33 kV T2 at B-phase CT. d) Netrokona 132/33 kV T3 at B-phase isolator e) Netrokona 132/33 kV T4	32 kV Ckt-1 was under s 1 transformer was under 2 transformer was under 4 transformer was under	shut down from 08:21 to shut down from 08:27 t shut down from 09:11 t shut down from 08:10 to	9 10:42 for C/M. to 09:08 for R/H maintenanc to 09:37 for R/H maintenanc	8	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 N ST /			on occurred und	er Netrokona S	5/S area
a) Mymensingh-Jamalpur 1: b) Nawabganj 132/33 kV T at B-phase CT. c) Nawabganj 132/33 kV T at B-phase CT. d) Netrokona 132/33 kV T3 at B-phase isolator e) Netrokona 132/33 kV T4 at B-phase isolator	32 kV Ckt-1 was under s 1 transformer was under 2 transformer was under 4 transformer was under 5 transformer was under s	shut down from 08:21 to shut down from 08:27 t shut down from 09:11 t shut down from 08:10 to shut down from 10:37 to	0 10:42 for C/M. to 09:08 for R/H maintenanc to 09:37 for R/H maintenanc to 10:35 for R/H maintenance	9	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 N ST / Ab	m 08:10 to 12	:55. wer interruptio	on occurred und		
a) Mymensingh-Jamalpur 1 b) Nawabganj 132/33 kV T at B-phase CT. o) Nawabganj 132/33 kV T2 at B-phase CT. d) Netrokona 132/33 kV T3 at B-phase isolator e) Netrokona 132/33 kV T4 at B-phase isolator f) Sherpur 132/33 kV T1 tra	32 kV Ckt-1 was under s 1 transformer was under 2 transformer was under transformer was under 5 transformer was under 6 transformer with 33 kV bus	shut down from 08:21 to shut down from 08:27 to shut down from 09:11 t shut down from 08:10 to shut down from 10:37 to s was under shut down	10:42 for C/M. to 09:08 for R/H maintenanc to 09:37 for R/H maintenanc to 10:35 for R/H maintenance to 12:55 for R/H maintenance from 08:10 to 09:44 for C/M	9	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 N ST / Ab	m 08:10 to 12	:55. wer interruptio			
a) Mymensingh-Jamalpur 1: b) Navabgan [132/33 kV T: al B-phase CT. c) Navabgan [132/33 kV T: at B-phase CT. d) Netrokona 132/33 kV T3 at B-phase isolator e) Netrokona 132/33 kV T1 at B-phase isolator f) Sherpur 132/33 kV T1 at B-phase isolator f) Sherpur 132/33 kV T1 af B-phase isolator g) Mymensingh-Bhaluka 13	32 kV Ckt-1 was under si 1 transformer was under 2 transformer was under 1 transformer was under 1 transformer was under si unsformer with 33 kV bu 2 kV Ckt-2 was under si	thut down from 08:21 to shut down from 08:27 to shut down from 09:11 t shut down from 08:10 to shut down from 10:37 to s was under shut down tut down from 09:43 to	10:42 for C/M. to 09:08 for R/H maintenanc to 09:37 for R/H maintenanc to 10:35 for R/H maintenance to 12:55 for R/H maintenance from 08:10 to 09:44 for C/M.	9	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 N ST / Ab	m 08:10 to 12	:55. wer interruptio			
a) Mymensingh-Jamalpur 1 b) Nawabganj 132/33 kV T at B-phase CT. c) Nawabganj 132/33 kV T at B-phase CT. d) Netrokona 132/33 kV T3 at B-phase isolator e) Netrokona 132/33 kV T1 tra B-phase isolator f) Sherpur 132/33 kV T1 tra g) Mymensingh-Bhaluka 13 h) Aminbazar 230/132 kV T1	32 kV Ckt-1 was under s 1 transformer was under 2 transformer was under transformer was under transformer was under si 2 kV Ckt-2 was under si 2 transformer was under 3 transformer was under si	thut down from 08:21 to shut down from 08:27 to shut down from 09:11 to shut down from 08:10 to shut down from 10:37 to s was under shut down to down from 09:33 to shut down from 09:34 to	10:42 for C/M.     to 99:08 for R/H maintenanc     to 99:08 for R/H maintenanc     to 19:35 for R/H maintenance     to 12:55 for R/H maintenance     from 08:10 to 09:44 for C/M 15:16 for C/M.	9	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 N ST / Ab	m 08:10 to 12	:55. wer interruptio			
a) Mymensingh-Jamalpur 1 b) Nawabganj 132/33 kV T at B-phase CT. c) Nawabganj 132/33 kV T at B-phase CT. d) Netrokona 132/33 kV T3 at B-phase isolator e) Netrokona 132/33 kV T1 tra g) Mymensingh-Bhaluka 13 h) Aminbazar/230/132 kV T1 tra g) Mymensingh-Bhaluka 13 h) Aminbazar 230/132 kV T1 i) Dohazar/Cox's Bazar 13 switched on at 11:19.	32 kV Ckt-1 was under s 1 transformer was under 2 transformer was under I transformer was under I transformer was under s transformer with 33 kV bu 2 kV Ckt-2 was under st 2 transformer was under 2 kV Ckt-2 tripped at 10:	thut down from 08:21 to shut down from 08:27 to shut down from 09:11 to shut down from 08:10 to shut down from 10:37 to a was under shut down i ut down from 09:343 to shut down from 09:343 to	<ul> <li>10:42 for C/M.</li> <li>10:9:08 for R/H maintenance</li> <li>09:37 for R/H maintenance</li> <li>10:35 for R/H maintenance</li> <li>12:55 for R/H maintenance</li> <li>12:55 for R/H maintenance</li> <li>15:16 for C/M.</li> <li>15:16 for C/M.</li> <li>n both end and was</li> </ul>	9	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 N ST / Ab	m 08:10 to 12	:55. wer interruptio			
a) Mymensingh-Jamalpur 1: b) Nawabgan [132/33 kV T: at B-phase CT. c) Nawabgan [132/33 kV T: at B-phase solator d) Netrokona 132/33 kV T3 at B-phase isolator e) Netrokona 132/33 kV T4 at B-phase isolator f) Sherpur 132/33 kV T1 g) Mymensingh-Bhaluka 13 h) Aminbazar 230/132 kV T j) Ohazari-Coxé Bazar 13, switched on at 11:19. j) Kodda-Rejendrapur 132 j	32 kV Ckt-1 was under s 1 transformer was under 2 transformer was under t transformer was under t transformer was under s transformer was under st 2 kransformer was under st 2 kransformer was under st 2 kransformer was under st 4 V Ckt-2 was under st	thut down from 08:21 to shut down from 08:27 to shut down from 09:11 to shut down from 09:10 to shut down from 00:37 to s was under shut down i shut down from 09:43 to i shut down from 09:43 to i shut down from 09:43 to down from 09:45 to 13	10:42 for C/M. to 09:08 for R/H maintenance to 09:37 for R/H maintenance to 10:35 for R/H maintenance to 12:55 for R/H maintenance from 08:10 to 09:44 for C/M 15:16 for C/M. to 17:30 for C/M. to tothen d and was :29 for C/M.	9	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 N ST / Ab	m 08:10 to 12	:55. wer interruptio			
a) Mymensingh-Jamalpur 1 b) Nawabganj 132/33 kV T: at B-phase CT. c) Nawabganj 132/33 kV T2 at B-phase CT. d) Netrokona 132/33 kV V1 at B-phase isolator e) Netrokona 132/33 kV T1 tra g) Mymensingh-Bhatkle 13 h) Aminbazar 230/132 kV T1 tra g) Mymensingh-Bhatkle 13 h) Aminbazar 230/132 kV i) Dohazar Cox's Bazar 13 switched on at 11:19. j) Koda-Rajendrapur 132 ł k) Straiganj-Sherpur 132 k	32 kV Ckt-1 was under s 1 transformer was under 2 transformer was under i transformer was under i transformer was under i transformer with 33 kV bur 2 kV Ckt-2 was under sh 2 kV Ckt-1 was under shut d kV Ckt-1 was under shut d	thut down from 08:21 to shut down from 08:27 to shut down from 09:11 to shut down from 08:10 to shut down from 10:37 to s was under shut down i und down from 09:43 to shut down from 09:43 to shut down from 09:23 14 showing dist 21 from down from 10:26 to 11:3	10:42 for C/M. to 09:08 for R/H maintenanc to 09:37 for R/H maintenanc to 10:35 for R/H maintenance to 12:55 for R/H maintenance from 08:10 to 09:44 for C/M. 15:16 for C/M. to 17:30 for C/M. to 17:30 for C/M. to for A.	9	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 N ST / Ab	m 08:10 to 12	:55. wer interruptio			
a) Mymensingh-Jamalpur 1: b) Nawabgan [132/33 kV T: at B-phase CT. c) Nawabgan [132/33 kV T: at B-phase sicolator e) Netrokona 132/33 kV T4 at B-phase sicolator e) Netrokona 132/33 kV T1 tra g) Mymensingh-Bhaluka 13 h) Aminbazar 230/132 kV T1 j) Ohazari-Cox's Bazar 133 switched on at 11:19. j) Kodda-Rejendrapur 132 kV k) Sirajganj-Sherpur 132 kV j) Kodda-RejCL 100 MV 132 kV	32 kV Ckt-1 was under s 1 transformer was under 2 transformer was under t transformer was under t transformer was under s insformer with 33 kV bu 2 kV Ckt-2 was under shut 2 kV Ckt-2 kvas under shut / Ckt-1 was under shut / Ckt-1 was under shut / Ckt-1 was under shut / Ckt-1 was under shut	thut down from 08:21 to shut down from 08:27 to shut down from 09:11 to shut down from 09:10 to shut down from 00:37 to s was under shut down i shut down from 09:43 to s shut down from 09:43 to s shut down from 09:43 to shut down from 09:43 to shut down from 09:45 to shut down from 09:54 to shut down from 09:54 to shut down from 10:26 to 13 down from 10:26 to 13	10:42 for C/M. to 09:08 for R/H maintenanc to 09:37 for R/H maintenanc to 10:35 for R/H maintenance to 12:55 for R/H maintenance from 08:10 to 09:44 for C/M. 15:16 for C/M. to 17:30 for C/M. to 17:30 for C/M. to for A.	2	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 W ST / Ab fro	m 08:10 to 12 out 12 MW pc m 08:10 to 09 out 20 MW pc	:55. wer interruptic :44. wer interruptic		er Sherpur S/S	area
a) Mymensingh-Jamalpur 1: b) Nawabgan 132/33 kV T: at B-phase CT. c) Nawabgan 132/33 kV T2 at B-phase Bolator at B-phase isolator e) Netrokona 132/33 kV T4 at B-phase isolator f) Sherpur 132/33 kV T1 tra g) Mymensingh-Bhaluka 13 h) Aminbazar 230/132 kV T j) Obazari-Cox Bazar 132 switched on at 11:19. j) Kodda-Rejendrapur 132 kV h) Kodda-RepCL 100 MV 132 kV h) Kodda-RepCL 100 MV 132 kV m) Dohazari 132/33 kV T2 1	32 kV Ckt-1 was under s 1 transformer was under 2 transformer was under t transformer was under t transformer was under s ansformer with 33 kV bu 2 kV Ckt-2 was under shut 2 kV Ckt-2 was under shut 7 Ckt-1	thut down from 08:21 to shut down from 08:27 to shut down from 09:11 to shut down from 09:11 to shut down from 09:43 to shut down from 09:45 to shut down from 09:54 to shut down from 00:26 to down from 10:26 to 13 uown from 10:26 to sus was under shut dow	10:42 for C/M. to 09:08 for R/H maintenance to 09:37 for R/H maintenance to 10:35 for R/H maintenance to 12:55 for R/H maintenance from 08:10 to 09:44 for C/M 15:16 for C/M. 15:16 for C/M. to 17:30 for C/M. to toth end and was :29 for C/M. 3:15 for D/W. m from 10:14 to 11:19 for C/M.	2	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 W ST / Ab fro	m 08:10 to 12 out 12 MW pc m 08:10 to 09 out 20 MW pc m 10:14 to 11	:55. wer interruptic :44. wer interruptic :19.	on occurred und	er Sherpur S/S er Dohazari S/:	s area S area
a) Mymensingh-Jamalpur 1: b) Nawabgan j 132/33 kV T: at B-phase CT. c) Nawabgan j 132/33 kV T: at B-phase CT. d) Netrokona 132/33 kV T3 at B-phase siolator e) Netrokona 132/33 kV T1 at B-phase isolator f) Sherpur 132/33 kV T1 at B-phase isolator f) Sherpur 132/33 kV T1 i) Ohnizari-Cox Bazar 132 switched on at 11:19. j) Kodda-Rajendrapur 132 k k) Siraiganj-Sherpur 132 kV k) Gradjanj-Sherpur 132/3 kV T1 m) Dohazari 132/33 kV T1 m) Dohazari 132/33 kV T3 tri	32 kV Ckt-1 was under s 1 transformer was under 2 transformer was under 1 transformer was under 1 transformer was under s 1 transformer was under 2 tvansformer was under shut 2 kV Ckt-2 tripped at 10: kV Ckt-1 was under shut 2 kV Ckt-1 was under shut 2 kV Ckt-1 was under shut 3 kV Ckt-1 was under shut 4 k	thut down from 08:21 to shut down from 08:27 to shut down from 09:11 to shut down from 09:10 to shut down from 10:37 to swas under shut down is shut down from 09:43 to is shut down from 09:43 to is shut down from 09:45 to shut down from 10:26 to 13 down from 10:26 to 13	10:42 for C/M.     to 99:08 for R/H maintenanc     to 99:37 for R/H maintenanc     to 10:35 for R/H maintenance     to 12:55 for R/H maintenance     to 12:55 for C/M.     to 17:30 for C/M.     to 17:30 for C/M.     to 7:30 for C/M.     to 7: 70 C/M.     to 11:19 for C/ 2:07 for C/M.	а а м.	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 W ST / Ab fro Ab	m 08:10 to 12 out 12 MW pc m 08:10 to 09 out 20 MW pc m 10:14 to 11 out 12 MW pc	:55. wer interruptic :44. wer interruptic :19. wer interruptic	on occurred und	er Sherpur S/S er Dohazari S/:	s area S area
a) Mymensingh-Jamalpur 1: b) Navabgan [132/33 kV T: al B-phase CT. c) Navabgan [132/33 kV T: al B-phase CT. d) Netrokona 132/33 kV T3 at B-phase isolator e) Netrokona 132/33 kV T1 at B-phase isolator f) Sherpur 132/33 kV T1 at G) Mymensingh-Bhaluka 13 h) Aminbazar 230/132 kV T j) Ohazari-Cox Bazar 132/3 switched on at 11:19. j) Kodda-Rejendrapur 132 kV h) Kodda-Rejendrapur 132 kV h) Godag-RPCL 100 MW 13 m) Dohzari 132/33 kV T1 n) Sherpur 132/33 kV T1 str o Sumangan [132/33 kV T1 str	32 kV Ckt-1 was under s 1 transformer was under 2 transformer was under 1 transformer was under 1 transformer was under 1 transformer was under 2 kV Ckt-2 was under shut 2 kV Ckt-2 tripped at 10: 42 kV Ckt-1 was under shut 4 2 kV Ckt-1 was under shut 5 kV Ckt-1 was under shut 4 2 kV Ckt-1 was under shut 5 kV Ckt-1 was under shut 1 7 a transformer was under shu 1,73 transformer tripped 4/	thut down from 08:21 to shut down from 08:27 to shut down from 09:11 to shut down from 09:10 to shut down from 10:37 to swas under shut down i shut down from 09:43 to r shut down from 09:43 to r shut down from 09:43 to r shut down from 09:23 to 14 showing dist 21 from down from 10:26 to 13 down from 10:26 to 13 down from 10:26 to 13 down from 10:26 to 12 down from 10:25 to 1 at 09:35 showing B pha	10:42 for C/M. to 09:08 for R/H maintenance to 09:37 for R/H maintenance to 10:35 for R/H maintenance to 12:55 for R/H maintenance from 08:10 to 09:44 for C/M 15:16 for C/M. 15:16 for C/M. to 17:30 for C/M. to 7:30 for C/M. to for OW. to for DW. m from 10:14 to 11:19 for C/ 2:07 for C/M. ase E/F relay and were switc	а а м.	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 W ST / Ab fro Ab	m 08:10 to 12 out 12 MW pc m 08:10 to 09 out 20 MW pc m 10:14 to 11	:55. wer interruptic :44. wer interruptic :19. wer interruptic	on occurred und	er Sherpur S/S er Dohazari S/:	s area S area
a) Mymensingh-Jamalpur 1: b) Navabgan 132/33 kV T at B-phase CT. c) Navabgan 132/33 kV T at B-phase CT. d) Netrokona 132/33 kV T3 at B-phase isolator e) Netrokona 132/33 kV T4 at B-phase isolator f) Sherpur 132/33 kV T1 tra g) Mymensingh-Bhatke 13 h) Aminbazar 230/132 kV T h) Aminbazar 230/132 kV T h) Aminbazar 230/132 kV T h) Aminbazar 230/132 kV T h) Kodda-Refordraur 132 is Kodda-Reformar 132/33 kV T3 tra o) Sunamgan	32 kV Ckt-1 was under s 1 transformer was under 2 transformer was under 1 transformer was under 1 transformer was under 1 transformer was under 2 kV Ckt-2 was under shut 2 kV Ckt-2 tripped at 10: 42 kV Ckt-1 was under shut 4 2 kV Ckt-1 was under shut 5 kV Ckt-1 was under shut 4 2 kV Ckt-1 was under shut 5 kV Ckt-1 was under shut 1 7 a transformer was under shu 1,73 transformer tripped 4/	thut down from 08:21 to shut down from 08:27 to shut down from 09:11 to shut down from 09:10 to shut down from 10:37 to swas under shut down i shut down from 09:43 to r shut down from 09:43 to r shut down from 09:43 to r shut down from 09:23 to 14 showing dist 21 from down from 10:26 to 13 down from 10:26 to 13 down from 10:26 to 13 down from 10:26 to 12 down from 10:25 to 1 at 09:35 showing B pha	10:42 for C/M. to 09:08 for R/H maintenance to 09:37 for R/H maintenance to 10:35 for R/H maintenance to 12:55 for R/H maintenance from 08:10 to 09:44 for C/M 15:16 for C/M. 15:16 for C/M. to 17:30 for C/M. to 7:30 for C/M. to for OW. to for DW. m from 10:14 to 11:19 for C/ 2:07 for C/M. ase E/F relay and were switc	а а м.	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 W ST / Ab fro Ab	m 08:10 to 12 out 12 MW pc m 08:10 to 09 out 20 MW pc m 10:14 to 11 out 12 MW pc	:55. wer interruptic :44. wer interruptic :19. wer interruptic	on occurred und	er Sherpur S/S er Dohazari S/:	s area S area
a) Mymensingh-Jamalpur 1: b) Navabgan 132/33 kV T: at B-phase CT. c) Navabgan 132/33 kV T: at B-phase CT. d) Netrokona 132/33 kV T3 at B-phase isolator e) Netrokona 132/33 kV T1 at B-phase isolator f) Sherpur 132/33 kV T1 g) Mymensingh-Bhaluka 13 h) Aminbazar 230/132 kV T1 j) Dohazari-Cox Bazar 132 switched on at 11:19. j) Kodda-RPCL 100 MW 13 kOda-RPCL 100 MW 132 k) Sherpur 132/33 kV T2 n) Sherpur 132/33 kV T3 tra o) Sunamgan 132/33 kV T3 ta 10:05.10:17 respective p) Satmosjid 132/33 kV T3 ta 10:05.10:17 respective p) Satmosjid 132/33 kV T2 at 13:33.	32 kV Ckt-1 was under s 1 transformer was under 2 transformer was under 1 transformer was under 1 transformer was under s 1 transformer with 33 kV bu 2 kV Ckt-2 was under shu 2 kV Ckt-2 tripped at 10: 4 V Ckt-1 was under shu 4 V Ckt-1 was under shu 5 kV Ckt-1 was under shu 1 Ta transformer with 33 kV 1 ansformer was under shu 1, T3 transformer tripped 4y. transformer tripped at 12 1	thut down from 08:21 to shut down from 08:27 to shut down from 09:11 t shut down from 09:10 to shut down from 10:37 to s was under shut down i aut down from 09:43 to i shut down from 09:43 to i shut down from 09:43 to i shut down from 09:23 to 11 showing dist 21 for down from 10:26 to 13 down from 10:25 to 1 at 09:35 showing B phe 2:04 showing 86 TCSR	10:42 for C/M. to 09:08 for R/H maintenance to 09:37 for R/H maintenance to 10:35 for R/H maintenance to 12:55 for R/H maintenance from 08:10 to 09:44 for C/M 15:16 for C/M. to 17:30 for C/M. to 17:30 for C/M. to 51 for D/W. to from 10:14 to 11:19 for C/ 2:07 for C/M. ase E/F relay and were switc relay and was switched on	а а м.	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 W ST / Ab fro Ab	m 08:10 to 12 out 12 MW pc m 08:10 to 09 out 20 MW pc m 10:14 to 11 out 12 MW pc	:55. wer interruptic :44. wer interruptic :19. wer interruptic	on occurred und	er Sherpur S/S er Dohazari S/:	s area S area
a) Mymensingh-Jamalpur 1: b) Navabgan [132/33 kV T: at B-phase CT. c) Navabgan [132/33 kV T: at B-phase CT. d) Netrokona 132/33 kV T3 at B-phase isolator e) Netrokona 132/33 kV T1 at B-phase isolator f) Sherpur 132/33 kV T1 g) Mymensingh-Bhaluka 13 h) Aminbazar 230/132 kV T1 j) Dohazari-Cox Bazar 132, switched on at 11:19. j) Kodda-RPCL 100 MV 13 kOdzar Picc L100 MV 13 kOdzar 132/33 kV T2 n) Sherpur 132/33 kV T2 at 10:05, 10:17 respective p) Satmosjid 132/33 kV T3 ta 10:05, 10:17 respective p) Stamosjid 132/33 kV T3 ti 10:05, 10:17 respective p) Satmosjid 132/33 kV T3 ti 132/33 kV T3	32 kV Ckt-1 was under s 1 transformer was under 2 transformer was under 1 transformer was under 1 transformer was under 1 transformer with 33 kV bu 2 kV Ckt-2 was under shu 2 kV Ckt-2 tripped at 10: 2 kV Ckt-3 was under shu 4 / Ckt-1 was under shu 4 / Ckt-1 was under shu 4 / Ckt-1 was under shu 1, 13 transformer with 33 kV 1 ansformer was under shu 1, 13 transformer tripped 4/, transformer tripped at 10: 2 transformer was under shu 4/,	hut down from 08:21 to shut down from 08:27 to shut down from 09:11 t shut down from 09:10 to shut down from 10:37 to swas under shut down i shut down from 09:43 to i shut down from 09:43 to i shut down from 09:43 to i shut down from 09:23 to i shut down from 10:26 to i 13 down from 10:25 to i at 09:35 showing B pha 2:04 showing 66 TCS2 hut down from from 90:25 to i 41,021 fr espectively.	10:42 for C/M. to 09:08 for R/H maintenanc to 09:37 for R/H maintenanc to 10:35 for R/H maintenance to 12:55 for R/H maintenance from 08:10 to 09:44 for C/M 15:16 for C/M. 15:16 for C/M. to 17:30 for C/M. to 17:30 for C/M. si 5 for D/W. en from 10:14 to 11:19 for C/ 2:07 for C/M. ase E/F relay and were switc relay and was switched on 12:20 for C/M.	a a M. hed on	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 W ST / Ab fro Ab	m 08:10 to 12 out 12 MW pc m 08:10 to 09 out 20 MW pc m 10:14 to 11 out 12 MW pc	:55. wer interruptic :44. wer interruptic :19. wer interruptic	on occurred und	er Sherpur S/S er Dohazari S/:	s area S area
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a) Mymensingh-Jamalpur 1: b) Nawabgan 132/33 kV T at B-phase CT. c) Nawabgan 132/33 kV T at B-phase CT. d) Netrokona 132/33 kV T3 at B-phase isolator e) Netrokona 132/33 kV T4 at B-phase isolator f) Sherpur 132/33 kV T1 tra g) Mymensingh-Bhatke 13 h) Aminbazar 230/132 kV T j) Dohazari-Cox's Bazar 132 switched on at 11:19. j) Kodda-Rejndrapur 132 kV j) Kodda-Rejndrapur 132 kV h) Kodda-Rejndrapur 132 kV j) Kodda-Rejndrapur 132 kV h) Kodda-Rejndrapur 132 kV j) Kodda-Rejndrapur 132/33 kV T3 tr at 10:05,10:17 respective j) Satmosigi S/S-Gopalgar at P/S end. j) Tongi-Kabirpur 132 KV j) Sidhipur 132 KM T3 tr j) Sidhjagan 35/SM (T3 tr j) Sidhjagan 35/SM (T3 tr j) Sidhjagan 35/SM (T3 tr j) Sidhjagan 35 MW (T3 tr j) Sidhjagan 35 SMW (T3 tr) Sidhja	32 kV Ckt-1 was under s 1 transformer was under 2 transformer was under t transformer was under t transformer was under t transformer with 33 kV bu 2 kV Ckt-2 was under shut 2 kV Ckt-2 tripped at 10: kV Ckt-1 was under shut 2 kV Ckt-1 was under shut 1/ Ckt-1 was whit ckt was wit 1/ Ckt-1 was shut ckt was wit 1/ Ckt-1 was shut ckt was wit 1/ Ckt-1 was shut ckt was wit 1/ Ckt-1 was with ckt w	thut down from 08:21 to shut down from 08:27 to shut down from 08:10 to shut down from 08:11 to shut down from 03:10 to shut down from 10:37 to a was under shut down ir shut down from 09:43 to ir shut down from 09:43 to shut down from 10:26 to 13 own from 10:26 to 13 own from 10:26 to 13 down from 10:26 to 13 down from 10:26 to 13 us was under shut dow at down from 10:26 to 13 us was under shut dow at down from 10:26 to 14 00:95 showing 8 ph 2:04 showing 86 TCSR hut down from 09:25 to :54,12:15 respectively. us drashut down from 13: wing dist RYB_Z1 & 0/c	10:42 for C/M. to 09:08 for R/H maintenance to 09:37 for R/H maintenance to 10:35 for R/H maintenance to 12:55 for R/H maintenance from 08:10 to 09:44 for C/M 15:16 for C/M. to 17:30 for C/M. to 17:30 for C/M. to forthe and was :29 for C/M. 17 for C/M. :51 for D/W. :15 for D/W. :207 for C/M. see E/F relay and were switch relay and was switched on 12:20 for C/M. :54 to 15:09 for isolator main C relay at Tongi end & dist C int work.	a a M. hed on	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 W ST / Ab fro Ab fro Ab fro	m 08:10 to 12 out 12 MW pc m 08:10 to 09 out 20 MW pc m 10:14 to 11 out 12 MW pc m 10:25 to 12	<ul> <li>.55.</li> <li>.44.</li> <li>.44.<td>on occurred und</td><td>er Sherpur S/S er Dohazari S//</td><td>area S area area</td></li></ul>	on occurred und	er Sherpur S/S er Dohazari S//	area S area area
a) Mymensingh-Jamalpur 1: b) Nawabgan [132/33 kV T: at B-phase CT. c) Nawabgan [132/33 kV T: at B-phase CT. d) Netrokona 132/33 kV T3 at B-phase SOL et al. B-phase isolator f) Netrokona 132/33 kV T1 at B-phase isolator f) Sherpur 132/33 kV T1 g) Mymensingh-Bhaluka 13 h) Aminbazar 230/132 kV T1 g) Mymensingh-Bhaluka 13 h) Aminbazar 230/132 kV T1 j) Dohazari-Cox Bazar 132 switched on at 11:19. j) Kodda-Rejendrapur 132 kV h) Kodda-RPCL 100 MV 13 m) Dohazari 132/33 kV T2 it o) Sumangan [132/33 kV T3 at 10:05,10:17 respective p) Satmosjid 132/33 kV T3 ti 13:33 kV T3 ti 14:45 kV T3 ti 13:35 kV T3 ti 14:45 kV T3 ti 14:55	32 kV Ckt-1 was under s 1 transformer was under 2 transformer was under t transformer was under t transformer was under t transformer with 33 kV bu 2 kV Ckt-2 was under shut 2 kV Ckt-2 tripped at 10: kV Ckt-1 was under shut 2 kV Ckt-1 was under shut 1/ Ckt-1 was whit ckt was wit 1/ Ckt-1 was shut ckt was wit 1/ Ckt-1 was shut ckt was wit 1/ Ckt-1 was shut ckt was wit 1/ Ckt-1 was with ckt w	thut down from 08:21 to shut down from 08:27 to shut down from 08:10 to shut down from 08:11 to shut down from 03:10 to shut down from 10:37 to a was under shut down ir shut down from 09:43 to ir shut down from 09:43 to shut down from 10:26 to 13 own from 10:26 to 13 own from 10:26 to 13 down from 10:26 to 13 down from 10:26 to 13 us was under shut dow at down from 10:26 to 13 us was under shut dow at down from 10:26 to 14 00:95 showing 8 ph 2:04 showing 86 TCSR hut down from 09:25 to :54,12:15 respectively. us drashut down from 13: wing dist RYB_Z1 & 0/c	10:42 for C/M. to 09:08 for R/H maintenance to 09:37 for R/H maintenance to 10:35 for R/H maintenance to 12:55 for R/H maintenance from 08:10 to 09:44 for C/M 15:16 for C/M. to 17:30 for C/M. to 17:30 for C/M. to forthe and was :29 for C/M. 17 for C/M. :51 for D/W. :15 for D/W. :207 for C/M. see E/F relay and were switch relay and was switched on 12:20 for C/M. :54 to 15:09 for isolator main C relay at Tongi end & dist C int work.	a a M. hed on	2) Ghor 3) Ashu 4) Kapt 5) Raoz 6) Bhola 7) Char	rasal-3,4, uganj-4 tai-2 zan #2 la 225 MW GT ndpur-150 MW	T-2 V V ST / Ab fro Ab fro fro Ab Ab	m 08:10 to 12 out 12 MW pc m 08:10 to 09 out 20 MW pc m 10:14 to 11 out 12 MW pc m 10:25 to 12	.55. wer interruptic .44. wer interruptic .19. wer interruptic .07. wer interruptic	on occurred und	er Sherpur S/S er Dohazari S//	area S area area
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