				POWER GRID COMPANY OF I						
				NATIONAL LOAD DESPA						QF-LDC- Page -
				DAIL! REFO	KI .			Reporting Date :	2-Jun-21	r age -
Till now the maximur			13792.0			20:00	Hrs on	27-Apr-21		
The Summary of Yes Day Peak Generation	sterday's	1-Jun-21 9351 0	Generation & Demand	Hour :	12:00		Today's Actua Min. Gen. at	7:00	obable Gen. & Demand 8407 MW	
Evening Peak Generation		11612.0		Hour :	21:00		Available Max (		14766 MW	
E.P. Demand (at gen en		11612.0	MW	Hour:	21:00		Max Demand (I	Evening) :	13000 MW	
Maximum Generation	1	11612.0	MW	Hour :	21:00		Reserve(Gener	ation end)	1766 MW	
Total Gen. (MKWH)		235.9	EVDORT / IMPORT	System Load F THROUGH EAST-WEST INTERCON	actor : 84.66%		Load Shed		0 MW	
xport from East grid to	West grid :- Ma	ximum	EXPORT / IMPORT	THROUGH EAST-WEST INTERCON	-236 MW	at	20:00	Energy	MKWI	łR.
mport from West grid to					MW	at	-	Energy		IR.
evel of Kaptai Lake at 6	6:00 A M on		2-Jun-21							
Actual :	72.47 Ft.	(MSL),		F	Rule curve : 76	.26	Ft.( MSL )			
Gas Consumed :	Total =	1155.62	MMCFD.		Oil Cons	sumed (F	PDB):			
						,	,	HSD :	Liter	
								FO :	Liter	
Cost of the Consumed F	Eugl (DDD+E	Gas :		Tk160 644 647						
Jost of the Consumed F	-uei (PDB+F	Gas : Coal :		Tk150,544,647 Tk65,488,375		Oil :	Tk454,991,284	Total :	Tk671,024,307	
				1100,100,010		<u>.</u>	11(101,001,201	Total .	11.071,021,007	
	Loa	d Shedding & 0	Other Information							
A	Vester						T-J			
Area	Yesterday			Estimated Demand (S/S end)			Today Estimated She	dding (S/S end)	Rates of Shedding	
	MW			MW (5/5 end)			Lournactu offer	MW	(On Estimated Demand)	
Dhaka	0	0:00		4588				0	0%	
Chittagong Area	0	0:00		1565				0	0%	
Khulna Area	0	0:00		1403				0	0%	
Rajshahi Area	0	0:00		1268				0	0%	
Cumilla Area Mymensingh Are:	0	0:00 0:00		1146 924				0	0%	
Svlhet Area	0	0:00		511				0	0%	
Barisal Area	0	0:00		238				0	0%	
Rangpur Area	0	0:00		713				0	0%	
Total	0			12355				0		
	Information of the	Concreting Uni	its under shut down.							
	illioi illauoii oi uk	Generating On	its under shut down.							
Planne	ed Shut- Down				Forced	Shut- De	own			
					7) Siddh	ai-2 an #1,2 et-225 MV	5 MW ST			
					9) Harip	ur 412 M	VV			
Additio	ional Informatio	n of Machines,	lines, Interruption / For	rced Load shed etc.	9) Harip	ur 412 M	vv			
					9) Harip	ur 412 M	wv			
a) Chandraghona-Ranga	amati 132 kV Ck	t-2 was under sh	nut down from 10:58 to 1	1:46 for C/M.	9) Harip	ur 412 M	vv			
a) Chandraghona-Ranga b) Chandraghona-Ranga	amati 132 kV Ck amati 132 kV Ck	t-2 was under sh t-1 was under sh	nut down from 10:58 to 1 nut down from 08:40 to 1	1:46 for C/M. 0:21 for C/M.	9) Harip	ur 412 M	v			
a) Chandraghona-Ranga b) Chandraghona-Ranga c) Rajshahi(N) 132 kV b	amati 132 kV Ck amati 132 kV Ck ous coupler break	t-2 was under sh t-1 was under sh ker was under sh	nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 11:02 to 1	1:46 for C/M. 0:21 for C/M. 1:39 for C/M.	9) Harip	ur 412 M	vv			
a) Chandraghona-Ranga b) Chandraghona-Ranga c) Rajshahi(N) 132 kV bi d) Rajshahi(N) 230/132 l	amati 132 kV Ck amati 132 kV Ck ous coupler break kV T02 transforr	t-2 was under sh t-1 was under sh ker was under sh mer was under si	nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 11:02 to 1 hut down from 09:47 to	1:46 for C/M. 0:21 for C/M. 1:39 for C/M. 14:30 for C/M.	9) Harip	ur 412 M	vv			
a) Chandraghona-Ranga b) Chandraghona-Ranga b) Rajshahi(N) 132 kV bi d) Rajshahi(N) 230/132 l e) Ashuganj-Sirajganj 23	amati 132 kV Ck amati 132 kV Ck bus coupler break kV T02 transforr 30 kV Ckt-1 tripp	t-2 was under sh t-1 was under sh ker was under sh ner was under sh ned at 08:13 from	nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 11:02 to 1 hut down from 09:47 to 1 n both ends showing Dis	1:46 for C/M. 0:21 for C/M. 1:39 for C/M. 1:30 for C/M. RST,Z1 at Ashuganj end	9) Harip	ur 412 M				
a) Chandraghona-Ranga b) Chandraghona-Ranga c) Rajshahi(N) 132 kV b d) Rajshahi(N) 230/132 e) Ashuganj-Sirajganj 23 & dist RST_Z1,SOTF a Sirajganj end showing d	amati 132 kV Ck amati 132 kV Ck us coupler breal kV T02 transforr 30 kV Ckt-1 tripp at Sirajganj end dist Zl,general trip	t-2 was under st t-1 was under st ker was under st her was under si led at 08:13 from and was switche 135 km,dist RST	nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 11:02 to 1 hut down from 09:47 to in both ends showing Dis don at 14:06 again tripp and was switched on at 1	1:46 for C/M. 0:21 for C/M. 1:39 for C/M. 14:30 for C/M. 14:30 for C/M. ded at 14:39 from	9) Harip	ur 412 M	w			
a) Chandraghona-Ranga b) Chandraghona-Ranga c) Rajshahi(N) 132 kV b d) Rajshahi(N) 230/132 e) Ashuganj-Sirajganj 23 & dist RST.Z1,SOTF a Sirajganj end showing d f) Ghorashal-Ishordi 230	amati 132 kV Ck amati 132 kV Ck bus coupler break kV T02 transforr 30 kV Ckt-1 tripp at Sirajganj end dist Zl,general trip 0 kV Ckt-1 was s	t-2 was under st t-1 was under st ker was under st mer was under si led at 08:13 from and was switche 135 km,dist RST witched on at 14	nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 11:02 to 1 hut down from 09:47 to o n both ends showing Dis d on at 14:06 again tript and was switched on at 14:55.	1:46 for C/M. 0:21 for C/M. 1:39 for C/M. 14:30 for C/M. 14:30 for C/M. 14:30 for C/M. 14:31 for C/M. 1651Z1 at Ashuganj end 164 at 14:39 from	9) Harip	ur 412 M	W			
a) Chandraghona-Range b) Chandraghona-Range c) Rajshahi(N) 132 kV b d) Rajshahi(N) 230/132 l e) Ashuganj-Sirajganj 23 & dist RST.21,SOTF = Sirajganj end showing d f) Juldah 132/33 kV T-1	amati 132 kV Ck amati 132 kV Ck bus coupler breal kV T02 transforr 30 kV Ckt-1 tripp at Sirajganj end ist ZI,general trip 0 kV Ckt-1 was si transformer trip	t-2 was under st t-1 was under st ker was under st mer was under si led at 08:13 from and was switche 135 km,dist RST witched on at 14	nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 11:02 to 1 hut down from 09:47 to in both ends showing Dis don at 14:06 again tripp and was switched on at 1	1:46 for C/M. 0:21 for C/M. 1:39 for C/M. 14:30 for C/M. 14:30 for C/M. 14:30 for C/M. 14:31 for C/M. 1651Z1 at Ashuganj end 164 at 14:39 from	9) Harip	ur 412 M	W			
a) Chandraghona-Ranga 5) Chandraghona-Ranga 5) Chandraghona-Ranga 6) IR Jajahahi (N) 132 kV bi 2) Rajahahi (N) 230/132 la 6) Ashuganj-Sirajgang 23 6 dist RST.Z1.SOTF 5 kraigang and showing d 6) Ghorashal-Ishordi 230 3) Juldah 132/33 kV T-1 switched on at 17:20.	amati 132 kV Ck amati 132 kV Ck bus coupler break kV T02 transforr 30 kV Ckt-1 tripp at Sirajganj end dist ZI,general trip b kV Ckt-1 was si I transformer trip.	t-2 was under share was under share was under share was under share was under shared at 08:13 from and was switched 135 km, dist RST witched on at 14 ped at 14:40 sho	nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 08:47 to 1 n both ends showing Dis d on at 14:06 again trip; and was switched on at 14:55.	1:46 for C/M. 0:21 for C/M. 1:39 for C/M. 14:30 for C/M. 14:30 for C/M. 18ST.Z1 at Ashuganj end ued at 14:39 from 1:53.	(9) Harip	ur 412 M	W			
a) Chandraghona-Range o) Chandraghona-Range o) Rajshahi(N) 132 KV b d) Rajshahi(N) 230/132 b) d) Rajshahi(N) 230/132 b) d) Ashugan-Jisrajganj 23 & dist RST.Z1,SOTF a Sirajganj end showing d () Ghorashal-Bhordi 230 g) Juldah 132/33 kV T-1 switched on at 17:24 Haripur-Bhutla 132 kV	amati 132 kV Ck amati 132 kV Ck ous coupler breal kV T02 transforr 30 kV Ckt-1 tripp at Sirajganj end dist ZI,general trip kV Ckt-1 was s transformer trip . Ckt was under s	t-2 was under st t-1 was under st ker was under st her was under st eed at 08:13 fron and was switche 135 km,dist RST witched on at 14 ped at 14:40 sho shut down from 1	nut down from 10:58 to 1 rut down from 08:40 to 1 rut down from 11:02 to 1 hut down from 10:47 to 1 hut down from 09:47 to 1 hut down from 10:58 t	1:46 for C/M. 0:21 for C/M. 1:39 for C/M. 1:39 for C/M. 1:30 for M.	(9) Harip	ur 412 M	W			
a) Chandraghona-Range o) Chandraghona-Range o) Rajshahi(N) 132 kV bi of Rajshahi(N) 132 kV bi of Rajshahi(N) 230/132 bi of Rajshahi(N) 230/132 bi of Rajshahi(N) 230/132 bi of Chorashal-Ishordi 230 o) Juldah 132/33 kV T-1 switched on at 17:20. Haripur-Bhutla 132 kV Aminbazar 400/230 kV	amati 132 kV Ck amati 132 kV Ck us coupler breat kV T02 transfor 30 kV Ckt-1 tripp at Sirajganj end ist Z1, general trip kV Ckt-1 was s I transformer trip Ckt was under s V T-2 transforme	t-2 was under st t-1 was under st ter was under st mer was under st ed at 08:13 fron and was switche 135 km,dist RST witched on at 14 ped at 14:40 sho shut down from 1 r was charged a	nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 11:02 to 1 hut down from 19:47 to . both ends showing Dis do nat 14:06 again tripp and was switched on at 14:55 . wing winding temperatu 16:28 to 17:58 due to sk 1 16:51 from 230 kV sidd	1:46 for C/M. 0:21 for C/M. 0:21 for C/M. 14:30 for C/M. 14:30 for C/M. 14:30 for C/M. RST_Z1 at Ababuganj end ed at 14:39 from Ess. ten high and was y wire removed at Haripur end. b.	(9) Harip	ur 412 M	W			
a) Chandraghona-Ranga (cha	amati 132 kV Ck amati 132 kV Ck us coupler breat kV T02 transforr 30 kV Ckt-1 tripp at Siraiganj end isit z1, general trip kV Ckt-1 was s t transformer trip Ckt was under s VT-2 transforme XVT-2 transformer	t-2 was under sit-1 was under sit-1 was under sit- ter was under sit- ed at 08:13 from and was switche 135 km,dist RST witched on at 14 ped at 14:40 sho shut down from 1 r was charged a under shut down zed at 17:34 and	nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 10:20 to 1 hut down from 10:20 to 1 hut down from 10:47 to 1 hut down from 09:47 to 1 hoth ends showing Dis d on at 14:06 again tripp and was switched on at 12: 55. owing winding temperatu 16:28 to 17:58 due to sk; t 16:51 from 230 kV sidio 16:10 18:31 to 18:31 to 18:31 to	1:46 for C/M. 0:21 for C/M. 0:21 for C/M. 14:30 for C/M. 14:30 for C/M. 14:30 for C/M. RST_Z1 at Ababuganj end ed at 14:39 from Ess. ten high and was y wire removed at Haripur end. b.	(9) Harip	ur 412 M	W			
a) Chandraghona-Range j) Chandraghona-Range j Rajshahi(N) 132 kV b j) Rajshahi(N) 130 k12 b j) Rajshahi(N) 230/132 l j) Ashugan-Jisrajganj 23 & dist RST.Z1,SOTF a Sirajganj end showing (Brobrashal-Ishorrid 230 j) Juldah 132/33 kV T-1 switched on at 17:20. Haripur-Bhutla 132 kV Aminbazar 400/230 kV j) Ashuganj-Sirajganj 23 Sikalboha 150 MW G j) Ashuganj (N) ST was	amati 132 kV Ck amati 132 kV Ck us coupler break kV T02 transforr 30 kV Ckt-1 tripo at Sirajganj end dist Z1,general trip kV Ckt-1 was s' transformer trip 'Ckt was under s' VT-2 transforme 30 kV Ckt-1 was TT was synchronised a	t-2 was under st t-1 was under st ker was under st eer was under st eed at 08:13 fron and was switche 135 km,dist RST witched on at 14 ped at 14:40 sho shut down from 1 r was charged a under shut down zed at 17:34 and	nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 11:02 to 1 hut down from 11:02 to 1 hut down from 19:47 to 1 both ends showing Dis d on at 14:06 again tripp, and was switched on at 12:555. wing windling temperatu 16:28 to 17:58 due to sk in from 12:00 to 18:31 to 1 trip at 18:10 due shaft v	1:46 for C/M. 0:21 for C/M. 1:39 for C/M. 1:39 for C/M. 1:30 for C/M. 1:30 for C/M. 1:30 for C/M. 1:30 for M. 1:30	(9) Harip	ur 412 M	W			
) Chandraghona-Range ) Chandraghona-Range ) Rajshahi(N) 132 kV bi ) Rajshahi(N) 230/132 i ) Ashuganj-Sirajganj 23 & dist RST.Z1.SOTF Sirajganj eda showing d (Ghorashal-Ishordi 230 ) Juldah 132/33 kV T-1 switched on at 17:20. Haripur-Bhulta 132 kV Aminbazar 400/230 kV Aminbazar 400/230 kV ) Ashuganj-Sirajganj 23 Sikalbaha 150 MW G ) Ashuganj (N) ST bi MW G ) Haripur 230/132 kV T	amati 132 kV Ck amati 132 kV Ck amati 132 kV Ck uss coupler breal kV T02 transfor 30 kV Ckt-1 tripp at Siraiganj end dist Z1, general trip b kV Ckt-1 was s l transformer trip . Ckt was under s V T-2 transforme V T-2 transforme S synchronized a s synchronized a s synchronized a	tt-2 was under sit-1 was under siter was witched at 181 km, dist RST witched on at 14:40 sho shut down from 1 r was charged a under shut down zed at 17:34 and 17:34.	nut down from 10:58 to 1 tut down from 08:40 to 1 ut down from 09:47 to 1 hut down from 09:47 to 1 both ends showing Dis do nat 14:06 again trip; and was switched on at 14:55: 55: wing winding temperatu 16:28 to 17:58 due to sk; t 16:51 from 230 kV sidi r from 17:00 to 18:31 to trip at 18:10 due shaft v 8:15 .	1:46 for C/M.  1:29 for C/M.  1:39 for C/M.  1:39 for C/M.  1:30 f	(9) Harip					
) Chandraghona-Range () Chandraghona-Range () Chandraghona-Range () Rajshahi(N) 132 kV bi () Rajshahi(N) 130/132 lV () Rajshahi(N) 230/132 l & dist RST_Z1.5OTF Sirajganj end showing d (Ghorashal-Ishordi 230 () Juldah 132/33 kV T-1 switched on at 17:20. Haripur-Bhulta 132 kV () Ashuganj-Sirajganj 23 () Ashuganj-Sirajganj 23 () Ashuganj-Sirajganj 23 () Ashuganj-Sirajganj 23 () Ashuganj-Sirajganj 23 () Ashuganj-Sirajganj 23 () Bakujanj 23/233 kV T1 () Bakujanj 23/233 kV T1 () Bakujanj 23/233 kV T1	amati 132 kV Ck amati 132 kV Ck amati 132 kV Ck uss coupler breal kV T02 transfor 30 kV Ckt-1 tripp at Siraiganj end dist Z1, general trip b kV Ckt-1 was s l transformer trip . Ckt was under s V T-2 transforme V T-2 transforme S synchronized a s synchronized a s synchronized a	tt-2 was under sit-1 was under siter was witched at 181 km, dist RST witched on at 14:40 sho shut down from 1 r was charged a under shut down zed at 17:34 and 17:34.	nut down from 10:58 to 1 tut down from 08:40 to 1 ut down from 09:47 to 1 hut down from 09:47 to 1 both ends showing Dis do nat 14:06 again trip; and was switched on at 14:55: 55: wing winding temperatu 16:28 to 17:58 due to sk; t 16:51 from 230 kV sidi r from 17:00 to 18:31 to trip at 18:10 due shaft v 8:15 .	1:46 for C/M. 0:21 for C/M. 1:39 for C/M. 1:39 for C/M. 1:30 for C/M. 1:30 for C/M. 1:30 for C/M. 1:30 for M. 1:30	(9) Harip		About 20 MW p		n occurred under Bakulia S	6/S
) Chandraghona-Ranga () Chandraghona-Ranga () Rajshahi(N) 230 / N V b () Rajshahi(N) 230 / N V b () Rajshahi(N) 230 / N V N V S () Sirajganj eda showing d () Ghorashal-Ishordi 230 () Juldah 132/33 kV T-1 switched on at 17:20. Haripur-Bhulta 132 kV Aminbazar 400,230 kV () Ashuganj-Sirajganj 23 () Sikalbaha 150 MW G () Ashuganj () N ST wallongi () N ST w () Haripur 230/132 kV T-1 () Bakulia 132/33 kV T I () Bakulia 132/33 kV T I	amati 132 kV Ck amati 132 kV Ck amati 132 kV Ck uso coupler break kV T02 transforr 30 kV Ckt-1 tripp at Sirajganj end disiz Z1, general trap sit proportion of the couple of the couple (Ckt was under st VT-2 transformer VT-2 transformer iT was synchroni T was synchroni s synchronized a f-1 transformer wa-	t-2 was under sit-1 was under sit-1 was under siter was under siter was under siter at 08:13 from and was switche 135 km,dist RST witched on at 14 ped at 14:40 sho shut down from 1 r was charged a under shut down zed at 17:34 and 17:48, vas charged at 11:48 sunder shut down stander shut down set under shut down set at 17:34 and 17:48, vas charged at 1.5 under shut down stander shut shut shut shut shut shut shut shut	nut down from 10:58 to 1 nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 09:47 to 1 both ends showing Dis do nat 14:06 again trip; and was switched on at 14:55.  16:28 to 17:58 due to sk 1 6:51 from 230 kV sidin from 17:00 to 18:31 to 1 trip at 18:10 due shaft v 8:15.	1:46 for C/M. 1:39 for M. 1:	(9) Harip		About 20 MW paraes from 17:	53 to 18:13.		
) Chandraghona-Ranga () Chandraghona-Ranga () Rajshahi(N) 230 / N V b () Rajshahi(N) 230 / N V b () Rajshahi(N) 230 / N V N V S () Sirajganj eda showing d () Ghorashal-Ishordi 230 () Juldah 132/33 kV T-1 switched on at 17:20. Haripur-Bhulta 132 kV Aminbazar 400,230 kV () Ashuganj-Sirajganj 23 () Sikalbaha 150 MW G () Ashuganj () N ST wallongi () N ST w () Haripur 230/132 kV T-1 () Bakulia 132/33 kV T I () Bakulia 132/33 kV T I	amati 132 kV Ck amati 132 kV Ck amati 132 kV Ck use coupler break kV T02 transforr 30 kV Ckt-1 tripp at Siraigani end sist zl, general trip 0 kV Ckt-1 was s transformer trip 1. Ckt was under s 7. Ckt was under s 7. Ckt was under s 1. Vt-2 transformer Wita 30 kV Ckt-1 was 1. Twas synchronic s synchronized a 1-1 transformer wa 2 transformer wa	t-2 was under sit-1 was under sit-1 was under siter was under siter was under siter at 08:13 from and was switche 135 km,dist RST witched on at 14 ped at 14:40 sho shut down from 1 r was charged a under shut down zed at 17:34 and 17:48, vas charged at 11:48 sunder shut down stander shut down set under shut down set at 17:34 and 17:48, vas charged at 1.5 under shut down stander shut shut shut shut shut shut shut shut	nut down from 10:58 to 1 nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 09:47 to 1 both ends showing Dis do nat 14:06 again trip; and was switched on at 14:55.  16:28 to 17:58 due to sk 1 6:51 from 230 kV sidin from 17:00 to 18:31 to 1 trip at 18:10 due shaft v 8:15.	1:46 for C/M.  1:29 for C/M.  1:39 for C/M.  1:39 for C/M.  1:30 f	(9) Harip		About 20 MW pareas from 17:	53 to 18:13. ower interruption	n occurred under Bakulia S n occurred under Bhakulia S	
) Chandraghona-Range () Chandraghona-Range () Rajshahi(N) 230' KV br. () Rajshahi(N) 230' KV br. () Rajshahi(N) 230' KV br. () Ashuganj-Sirajganj 23 & dist RST.Z.1,SOTF c. Sirajganj eda showing d. () Ghorashal-Ishordi 230 () Juldah 132'33 KV T-1 switched on at 17:20. Haripur-Bhutla 132 kV Aminbazar 400/230 kV Aminbazar 400/230 kV ) Ashuganj-Sirajganj 23 Sikalbaha 150 MW Gr. () Ashuganj () ST witajganj ) Haripur 230'132 kV T-1 ) Bakulia 132'33 kV T-1 ) Bakulia 132'33 kV T-1 ) Bhaluka 132/33 kV T-1 33 kV bus isolator. ) Bhaluka 132/33 kV T-1	amati 132 kV Ck amati 132 kV Ck us coupler breal kV T02 transform 30 kV Ckt-1 tripa at Siraigani end isit Z1,general trip kV Ckt-1 was s V T-2 transformer V T-2 transformer Si KV Ckt-1 was s V T-2 transformer trip Ckt was under s V T-2 transformer v T-2 transformer transformer was 1 was synchronized a 1-1 transformer was 2 transformer was 2 transformer was 2 transformer was	t-2 was under state was under steer at 08:13 from and was switche 135 km, dist RST witched on at 14 4p ead at 14:40 should be with the state of the was charged a under shut down the was charged at 17:34 and 17:34 and 17:34 and 17:34 and 17:34 and 17:34 sunder shut downs under shut	nut down from 10:58 to 1 nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 09:47 to 1 both ends showing Dis do nat 14:06 again trip; and was switched on at 14:55.  16:28 to 17:58 due to sk 1 6:51 from 230 kV sidin from 17:00 to 18:31 to 1 trip at 18:10 due shaft v 8:15.	1:46 for C/M. 0:21 for C/M. 1:39 for M. 1:	(9) Harip		About 20 MW paraes from 17:	53 to 18:13. ower interruption		
i) Chandraghona-Range j) Chandraghona-Range j) Chandraghona-Range j) Rajshahi(N) 230/140 j) Rajshahi(N) 230/140 j) Ashuganj-Sirajganj 23 & dist RST.21, SDT šrajganj and showing d j) Ghorashal-Ishord 23/3 kV T-1 switched on at 17:20. j) Judah 132/33 kV T-1 switched on at 17:20. j) Judah 132/33 kV T-1 switched on at 17:20. j) Ashuganj-Sirajganj 23 Sikalbaha 150 MW G' j) Ashuganj-Sirajganj 23 j) Ashuganj-Sirajganj 23 j) Haripur 230/132 kV T-1 at 33 kV Bus isolator. j) Bhaluka 132/33 kV T1 at 33 kV Bus isolator. j) Haripur-Siddhirganj 2: Faridpur 33 kV bus se	amati 132 kV Ck amati 132 kV	1-2 was under still the was under still was under still er was wilden and was wilden and was wilden and the was under still down under shut down from still was under shut down still 17-48 and 117-48 and scharged at 117-48 was charged at 117-48 was charged at 11 wunder shut down still under shut down still under shut down still under shut down still under shut down from still under shut down from still under shut down from er shut er s	nut down from 10:58 to 1 nut down from 08:40 to 1 at down from 08:40 to 1 at down from 09:47 to 1 both ends showing Dis do nat 14:06 again trip; and was switched on at 14:55.  16:28 to 17:58 due to sk 11:6:51 from 230 kV sidi. From 17:00 to 18:31 to 1 trip at 18:10 due shaft v 8:15.  8:15 . writer of 17:53 to 18:13 divin from 17:53 divin from 17:5	1:46 for C/M. 0:21 for C/M. 0:21 for C/M. 1:39 for C/M. 14:30 for C/M. 14:30 for C/M. 14:30 for C/M. 15:30 for C/M. 15:30 for C/M. 15:30 for C/M. 16:30 for	(9) Harip		About 20 MW p areas from 17:: About 25 MW p areas from 15: About 12 MW p	53 to 18:13.  Hower interruption 23 to 16:17.  Hower interruption		S/S
a) Chandraghona-Range; b) Chandraghona-Range; c) Rajshahi(N) 132 kV bi c) Rajshahi(N) 230/132 i c) Shorashal-Ishordi 230 c) Shorashal-Ishordi 230 c) Juldah 132/33 kV T-1 switched on at 17-20. Haripur-Bhulta 132 kV c) Ashuganj-Sirajanj 23 Sikalbaha 150 MW G' n) Ashuganj (N) ST was c) Sikalbaha 150 MW G' n) Ashuganj (N) ST was c) Bakulia 132/33 kV Ta at 33 kV bus isolator. b) Bhaluka 132/33 kV Ta at 33 kV B-phase isolo c) Haripur-Siddringanj 2; c) Faridpur 33 kV bus solator.	amati 132 kV Ck amati 132 kV Ck amati 132 kV Ck amati 132 kV Ck us coupler breat kV T02 transforr 30 kV Ckt-1 flyat 30 kV Ckt-1 was 1 transformer trip 1 kV Ckt-1 was s 1 transformer trip 2 transformer trip 30 kV Ckt-1 was 4 TV -2 transformer 50 kV Ckt-1 was 4 transformer wa 1 t	It-2 was under st It-1 was under st It-1 was under st mer was under st mer was under st mer was under st ear 40 kg-12 kg-12 mer was witched shut down from tr r was charged a under shut down town town town town from town from town town from town town from town town town from town town from town town town from town town from town town town town town town town town	nut down from 10:58 to 1 nut down from 88:40 to 1 nut down from 88:40 to 1 nut down from 10:20 to 1 hut down from 10:20 to 1 sold on at 14:06 again tripi and was switched on at 14:05 55 wing winding temperatu 16:28 to 17:58 due to sk t 16:51 from 230 kV sid n from 17:00 to 18:31 to 1 trip at 18:10 due shaft v 8:15 win from 17:53 to 18:13 d win from 15:23 to 16:17 d 20:40 to 22:02 for CVT in 21:25 to 21:56 due to	1:46 for C/M. 0:21 for C/M. 0:21 for C/M. 1:39 for C/M. 14:30 for C/M. 14:30 for C/M. 14:30 for C/M. 15:30 for C/M. 15:30 for C/M. 16:30 for	(9) Harip		About 20 MW pareas from 17: About 25 MW pareas from 15: About 12 MW pareas from 15:	53 to 18:13. hower interruption 23 to 16:17. hower interruption 25 to 21:56.	n occurred under Bhaluka	s/s s/s
a) Chandraghona-Range b) Chandraghona-Range c) Rajshahi(N) 132 kV b l) Rajshahi(N) 230/187 b) Ashugan-Sirajganj 23 & dist RST.Z1,SOTF i Sirajganj end showing d Ghorashal-Ishord showing d Juddah 132/38 kV T-1 switched on at 17:20. Juddah 132/38 kV T-1 switched on at 17:20. Juddah 132/38 kV T-1 switched on at 17:20. Sikalbaha 150 MW G J Shugan Sirajanj 23 Sikalbaha 150 MW G J Salvalia 132/38 kV T-1 at 33 kV bus isolator. J Bhaluka 132/38 kV T-1 at 33 kV B-phase isola J) Haripur-Siddhirganj 2: Faridpur 33 kV bus se 33 kV V by see bus iso J Barsial-Patluskahi 132/38 kV V bus S Barsial-Patluskahi 132/38 kV SV bus S Barsial-Patluskahi 132/38 kV SV bus B Barsial-Patluskahia 132/38 kV SV bus	amati 132 kV Ck amati 132 kV Ck amati 132 kV Ck amati 132 kV Ck us coupler breat kV T02 transforr 30 kV Ckt-1 flyat 30 kV Ckt-1 was 1 transformer trip 1 kV Ckt-1 was s 1 transformer trip 2 transformer trip 30 kV Ckt-1 was 4 TV -2 transformer 50 kV Ckt-1 was 4 transformer wa 1 t	It-2 was under st It-1 was under st It-1 was under st mer was under st mer was under st mer was under st ear 40 kg-12 kg-12 mer was witched shut down from tr r was charged a under shut down town town town town from town from town town from town town from town town town from town town from town town town from town town from town town town town town town town town	nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 10:20 to 1 hut down from 10:20 to 1 hut down from 10:20 to 1 hut down from 10:47 to 1 both ends showing Dis d on at 14:06 again tripi and was switched on at 14:05:55 swing winding temperatu 16:28 to 17:58 due to sk t 16:51 from 230 kV sidd n from 17:00 to 18:31 to 1 trip at 18:10 due shaft v 8:15 win from 17:53 to 18:13 d win from 15:23 to 16:17 d 20:40 to 22:02 for CVT	1:46 for C/M. 0:21 for C/M. 0:21 for C/M. 1:39 for C/M. 14:30 for C/M. 14:30 for C/M. 14:30 for C/M. 15:30 for C/M. 15:30 for C/M. 16:30 for	(9) Harip		About 20 MW p areas from 17: About 25 MW pr areas from 12: About 12 MW p areas from 21:	53 to 18:13.  cower interruption 23 to 16:17.  cower interruption 25 to 21:56.  cower interruption	n occurred under Bhaluka	s/s s/s
a) Chandraghona-Range b) Chandraghona-Range c) Rajshahi(N) 132 kV bi c) Rajshahi(N) 230/132 i c) Rajshahi(N) 230/132 kV T-1 switched on at 17:20. Juldah 132/23 kV T-1 switched on at 17:20. Juldah 132/23 kV T-1 switched on at 17:20. Sikalabaha 150 MW G' n) Ashuganj (N) ST was Jarjur 230/132 kV T-1 c) Bakulia 132/33 kV T-1 c) Bakulia 132/33 kV T-1 c) Bhaluka 132/33 kV T-1 c) Bhaluka 132/33 kV T-1 c) Stalbaha Stalbahi (N) ST was d) Haripur Sikdhirganj 2: c) Faridpur 33 kV b-phase isola c) Haripur Siddhirganj 2: c) Faridpur 33 kV buspase sus isola d) Haripur Siddhirganj 2: c) Faridpur 33 kV buspase sus isola d) Haripur Siddhirganj 2: c) Faridpur 33 kV buspase sus isola d) Haripur Siddhirganj 2: c) Faridpur 33 kV buspase sus isola d) Haripur Siddhirganj 2: c) Faridpur 33 kV buspase sus isola d) Haripur Siddhirganj 2: d) Faridpur 33 kV buspase sus isola d) Haripur Siddhirganj 2: d) Haripur Siddhirganj 3: d) Haripur Siddhirganj 4: d) Haripur Siddhirganj 4	amati 132 kV Ck amati 132 kV Ck amati 132 kV Ck us coupler base kV T02 transforr 30 kV Ckt-1 flyat at Sirajaganj end tisit Zigenari trit transformer trip to kV Ckt-1 was s V T-2 transformer 30 kV Ckt-1 was 1 v Assembly to kV Ckt-1 was 1 v Assembly to kV Ckt-1 was 1 v Assembly to kV Ckt-1 was 2 v Assembly to kV Ckt-1 was 2 transformer was 1 transformer was 2 transformer was 2 transformer was 30 kV Ckt-2 was tudoutor PSE Seeded 2 kV Ckt tripped	1-2 was under st 1-1 was under st 1-1 was under st err was under st err was under st err was under st ed at 08:13 for mand and was whitched 13 km. dist RTJ with down from 'n was charged at 1-3 under shut down town town town 11 77-48. Is under shut down sect at 17:34 and st sunder shut down for or shut down from 'n st under shut down from 'n shut down from 'n shut down from 'n shut down from 'n shut down from 'n at 22:14 from B	nut down from 10:58 to 1 nut down from 08:40 to 1 ut down from 09:47 to 1 hut down from 09:47 to 1 both ends showing Dis do nat 14:06 again trip; and was switched on at 14:55: 55: wing winding temperatu 16:28 to 17:58 due to sk; 116:51 from 230 kV sidi n from 17:00 to 18:31 to 10:00 to	1:46 for C/M. 1:36 for C/M. 1:39 for C/M. 1:39 for C/M. 1:39 for C/M. 1:30 for C/M. 1:	(9) Harip		About 20 MW p areas from 17: About 25 MW pr areas from 12: About 12 MW p areas from 21:	53 to 18:13. hower interruption 23 to 16:17. hower interruption 25 to 21:56.	n occurred under Bhaluka	s/s s/s
a) Chandraghona-Range b) Chandraghona-Range c) Rajshahi(N) 132 kV b l) Rajshahi(N) 230/132 l l) Rajshahi(N) 230/132 l l) Rajshahi(N) 230/132 l b) Rajshahi(N) 230/132 l b) Rajshahi(N) 230/132 l d) Rajshahi(N) 23/132 kV T-1 switched on at 17:20. l) Allahi 132 kV b Aminbazar 400/230 kV T-1 switched on at 17:20. l) Allahi 132 kV b Aminbazar 400/230 kV T-1 switched on at 17:20. l) Allahi 132 kV bus isolator. Blakulia 132/33 kV T-1 at 33 kV B-phase isola l) Haripur-Siddhirgan 2 33 kV bus se salahi 132/33 kV T-1 at 33 kV bus se salahi 132/33 kV T-1 at 33 kV S-phase isola l) Haripur-Siddhirgan 2 Sidalbaha 150 kV bus se 33 kV V sphase bus iso l) Barsia-Patuakhali 132 l) Barsia-Patuakhali 132 l) Sisiabhaha 150 kW G)	amati 132 kV Ck amati 132 kV Ck us coupler break kV T02 transforr S0 kV Ckt-1 mpt at Sirajagan end at Sirajagan at Sir	1-2 was under st 1-1 was under st 1-1 was under st ere was under st with the was under st was charged at 1.1748, was charged at 1.1748, was charged at 1.440 st was charged at 1.440 st was charged at 1.440 st was charged at 1.440 st was charged at 1.450 st was charged at 1.450 st sunder shut down so under shut down so under shut down so shut down from er shut down from er shut down from shut down from er shut down from er shut	nut down from 10:58 to 1 nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 08:40 to 1 nut down from 09:47 to 1 both ends showing Dis do nat 14:06 again tripp and was switched on at 14:55.  16:28 to 17:58 due to sk 116:51 from 230 kV sidio 1 nton 17:00 to 18:31 to 1 trip at 18:10 due shaft via 1 nut 1 nu	1:46 for C/M. 0:21 for C/M. 1:39 for C/M. 1:39 for C/M. 1:39 for C/M. 1:430 for C/M. RST,21 at Ashuganj end eed at 14:39 from 5:53. re high and was ywire removed at Haripur end. 2. 2. remove kite. ribration again synchronized at 22:50. ue to red hot maintenance due to red hot maintenance changing. red hot maintenance at elay and was switched chronized at 04:05(02-06-2021).	[9] Harip		About 20 MW p areas from 17: About 25 MW pr areas from 12: About 12 MW p areas from 21:	53 to 18:13.  cower interruption 23 to 16:17.  cower interruption 25 to 21:56.  cower interruption	n occurred under Bhaluka	s/s s/s
a) Chandraghona-Range c) Rajshahi(N) 132 kV b c) Chandraghona-Range c) Rajshahi(N) 230/132 i c) Rajshahi(N) 230/132 i c) Rajshahi(N) 230/132 i c) Salshahi(N) 230/132 i c) Salshahi(N) 230/132 i c) Salshahi(N) 230/132 i c) Salshahi(N) 230/132 kV T-1 switched on at 17:20. Juldah 132/33 kV T-1 switched on at 17:20. Juldah 132/33 kV T-1 switched on at 17:20. Juldah 132/33 kV T-1 switched on at 17:20. Juldahi 230/33 kV T-1 switched on at 17:20. Juldahi 230/33 kV T-1 switched on at 17:20. Juldahi 230/33 kV T-1 switched on at 17:20. Juldahi 23/23 kV T-1 switched on at 17:20. Juldahi 23/23 kV T-1 sullahi 132/23 kV T-1 sullahi 132/23 kV T-1 sullahi 132/23 kV T-1 sullahi 132/33 kV T-1	amati 132 kV Ck amati 132 kV Ck sus coupler break kV T02 transforr 30 kV Ckt-1 mgs at Siraiganj end tist I2 general tiv b kV Ckt-1 was s transformen tip c kV Ckt-1 was s transformer trip c kV T-2 transformer trip transformer was trans	1-2 was under st 1-1 was under st 1-1 was under st err was under st err was under st err was under st end at 08:13 form and vas switched 13 km.dis rR3 twitched on at 14 ped at 14:40 shc shut down from r was charged at 1: sunder shut down sed at 17:74 at sac harged at 1: sunder shut down from st shut down from st er shut down from er shut down from er shut down from at 22:14 from B 2 due to excitation at 22:14 from B	nut down from 10:58 to 1 ut down from 08:40 to 1 ut down from 08:40 to 1 ut down from 10:20 to 1 hut down from 11:02 to 1 hut down from 19:47 to 5 to 1 both ends showing Dis do nat 14:06 again trip; and was switched on at 14:55.  16:28 to 17:58 due to skt 16:51 from 230 kV side 1 from 17:00 to 18:31 from 17:00 to 18:31 from 17:00 to 18:31 due 1 from 17:00 to 18:31 due 1 from 17:53 to 18:13 due 1 from 17:53 to 18:13 due 1 from 15:23 to 16:17 from 21:25 to 21:56 due 1 from 21:25 to 21:56 due 1 from 15:23 to 16:17 from 21:25 to 21:56 due 1 from 21:25 due 1 from 21:25 to 21:56 due 1 from 21:25 due	1:46 for C/M. 1:39 for C/M. 1:30 for C/M. 1:	(9) Harip		About 20 MW p areas from 17: About 25 MW pr areas from 12: About 12 MW p areas from 21:	53 to 18:13.  cower interruption 23 to 16:17.  cower interruption 25 to 21:56.  cower interruption	n occurred under Bhaluka	s/s s/s
a) Chandraghona-Range b) Chandraghona-Range c) Rajshahi(N) 132 kV b g) Rajshahi(N) 230/132 L) c) Ashuganj-Sirajganj 23 d dist RST.Z1.SOTF d distance di distance di distance distance distance distance d	amati 132 kV Ck amati 132 kV Ck us coupler break Vk T02 transforr S0 kV Ckt-1 mgs Ny Ckt-1 mgs Ny Ckt-1 was Ny KV Ckt-1 was Ny KV Ckt-1 was Ny KV Ckt-1 was Ny Ckt-2 was Ny Ck	1-2 was under st 1-1 was under st 1-1 was under st erer was under st with the was under st with the was under st 135 km, dats RS1 with the was under st was charged at 14-40 was to was charged at 1-40 was was charged at 1-40 was was charged at 1-40 was was charged at 1-40 was was charged at 1-40 was under shut dow so under shut down so und	nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 08:40 to 1 nut down from 08:40 to 1 nut down from 08:47 to 1 to the ends showing Dis down from 19:47 to 1 to the ends showing Dis downing winding temperatur 16:28 to 17:58 due to skr 16:51 from 230 kV sidio from 17:00 to 18:31 to 1 trip at 18:10 due shaft via 1 trip at 18	1:46 for C/M. 0:21 for C/M. 1:39 for C/M. 1:39 for C/M. 1:30 for C/M. 14:30 for C/M. 14:30 for C/M. 14:30 for C/M. 15:31.  re high and was y wire removed at Haripur end. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	[9] Harip		About 20 MW pareas from 17: About 25 MW pareas from 15: About 12 MW pareas from 21: About 45 MW ps. S/S areas from	53 to 18:13. Index of the state	n occurred under Bhaluka in occurred under Faridpur in occurred under Patuakha	S/S S/S ali,Barguna
i) Chandraghona-Range ) Chandraghona-Range ) Chandraghona-Range ) Rajshahit(N) 132 kV b Rajshahit(N) 230/132 l ) Ashuganj-Sirajpanj 23 & dist RST.Z1,5071-Sirajpanj 23 & dist RST.Z1,5071-Sirajpanj 23 & dist RST.Z1,5071-Sirajpanj 23 & dist RST.Z1,5071-Sirajpanj 23 b (Ghorashal-Ishorid 21) Juliahi 13/2 kV Aminbazar 400/230 kV Dahuganj-Sirajpanj 23 Sikalbaha 150 MW G D Bakulia 13/233 kV Tt at 33 kV bus isolator. Farridpur 33 kV bus se 33 kV V phase bus iso 33 kV Y phase bus iso 33 kV Y phase bus iso 33 kV S phase bus iso 33 kV S S Sikalbaha 150 MW G S Sikalbaha 150 MW G I) Obhazari-Cox's Bazar	amati 132 kV Ck amati 132 kV Ck us coupler break Vk T02 transforr S0 kV Ckt-1 mgs Ny Ckt-1 mgs Ny Ckt-1 was Ny KV Ckt-1 was Ny KV Ckt-1 was Ny KV Ckt-1 was Ny Ckt-2 was Ny Ck	1-2 was under st 1-1 was under st 1-1 was under st erer was under st with the was under st with the was under st 135 km, dats RS1 with the was under st was charged at 14-40 was to was charged at 1-40 was was charged at 1-40 was was charged at 1-40 was was charged at 1-40 was was charged at 1-40 was under shut dow so under shut down so und	nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 08:40 to 1 nut down from 08:40 to 1 nut down from 08:47 to 1 to the ends showing Dis down from 19:47 to 1 to the ends showing Dis downing winding temperatur 16:28 to 17:58 due to skr 16:51 from 230 kV sidio from 17:00 to 18:31 to 1 trip at 18:10 due shaft via 1 trip at 18	1:46 for C/M. 1:39 for C/M. 1:30 for C/M. 1:	(9) Harip		About 20 MW pareas from 17: About 25 MW pareas from 15: About 12 MW pareas from 21: About 45 MW ps. S/S areas from	53 to 18:13.  Nower interruption 23 to 16:17.  Nower interruption 25 to 21:56.  Nower interruption 1 22:14 to 22:30.	n occurred under Bhaluka	S/S S/S ali,Barguna
a) Chandraghona-Range b) Chandraghona-Range c) Rajshahi(N) 132 kV b Rajshahi(N) 132 kV b Rajshahi(N) 230/132 L b) Ashuganj-Sirajganj 23 8 dist RST.Z1,507 8 dist RST.Z1,507 8 dist RST.Z1,507 8 dist RST.Z1,507 9 Judiah 132/33 kV T-1 switched on at 17:20. Judiah 132/33 kV T-1 switched on at 17:20. Judiah 132/33 kV T-1 switched on at 17:20. Janipus-Butla 132 kV Janipus-Siddhirqan J Bakulia 132/33 kV T1 at 33 kV bus isolator. J Bakulia 132/33 kV T1 at 33 kV bus isolator. J Faridpur 33 kV bus se 33 kV V phase bus iso J Barisal-Patuakhali 13 on at 22:30. Sikalbaha 150 MW G1 J Dishazari-Cox's Bazar	amati 132 kV Ck amati 132 kV Ck us coupler break Vk T02 transforr S0 kV Ckt-1 mgs Ny Ckt-1 mgs Ny Ckt-1 was Ny KV Ckt-1 was Ny KV Ckt-1 was Ny KV Ckt-1 was Ny Ckt-2 was Ny Ck	1-2 was under st 1-1 was under st 1-1 was under st erer was under st with the was under st with the was under st 135 km, dats RS1 with the was under st was charged at 14-40 was to was charged at 1-40 was was charged at 1-40 was was charged at 1-40 was was charged at 1-40 was was charged at 1-40 was under shut dow so under shut down so und	nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 08:40 to 1 nut down from 08:40 to 1 nut down from 08:47 to 1 to the ends showing Dis down from 19:47 to 1 to the ends showing Dis downing winding temperatur 16:28 to 17:58 due to skr 16:51 from 230 kV sidio from 17:00 to 18:31 to 1 trip at 18:10 due shaft via 1 trip at 18	1:46 for C/M. 0:21 for C/M. 1:39 for C/M. 1:39 for C/M. 1:30 for C/M. 14:30 for C/M. 14:30 for C/M. 14:30 for C/M. 15:31.  re high and was y wire removed at Haripur end. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	(9) Harip		About 20 MW p areas from 17: About 25 MW p areas from 15: About 12 MW p areas from 21: About 45 MW p S/S areas from About 18 MW p	53 to 18:13.  Nower interruption 23 to 16:17.  Nower interruption 25 to 21:56.  Nower interruption 1 22:14 to 22:30.	n occurred under Bhaluka in occurred under Faridpur in occurred under Patuakha	S/S S/S ali,Barguna
i) Chandraghona-Range ) Chandraghona-Range ) Chandraghona-Range ) Rajshahit(N) 132 kV b Rajshahit(N) 230/132 l ) Ashuganj-Sirajpanj 23 & dist RST.Z1,5071-Sirajpanj 23 & dist RST.Z1,5071-Sirajpanj 23 & dist RST.Z1,5071-Sirajpanj 23 & dist RST.Z1,5071-Sirajpanj 23 b (Ghorashal-Ishorid 21) Juliahi 13/2 kV Aminbazar 400/230 kV Dahuganj-Sirajpanj 23 Sikalbaha 150 MW G D Bakulia 13/233 kV Tt at 33 kV bus isolator. Farridpur 33 kV bus se 33 kV V phase bus iso 33 kV Y phase bus iso 33 kV Y phase bus iso 33 kV S phase bus iso 33 kV S S Sikalbaha 150 MW G S Sikalbaha 150 MW G I) Obhazari-Cox's Bazar	amati 132 kV Ck amati 132 kV Ck us coupler break Vk T02 transforr S0 kV Ckt-1 mgs Ny Ckt-1 mgs Ny Ckt-1 was Ny KV Ckt-1 was Ny KV Ckt-1 was Ny KV Ckt-1 was Ny Ckt-2 was Ny Ck	1-2 was under st 1-1 was under st 1-1 was under st erer was under st with the was under st with the was under st 135 km, dats RS1 with the was under st was charged at 14-40 was to was charged at 1-40 was was charged at 1-40 was was charged at 1-40 was was charged at 1-40 was was charged at 1-40 was under shut dow so under shut down so und	nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 08:40 to 1 nut down from 08:40 to 1 nut down from 08:47 to 1 to the ends showing Dis down from 19:47 to 1 to the ends showing Dis downing winding temperatur 16:28 to 17:58 due to skr 16:51 from 230 kV sidio from 17:00 to 18:31 to 1 trip at 18:10 due shaft via 1 trip at 18	1:46 for C/M. 0:21 for C/M. 1:39 for C/M. 1:39 for C/M. 1:30 for C/M. 14:30 for C/M. 14:30 for C/M. 14:30 for C/M. 15:31.  re high and was y wire removed at Haripur end. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	[9] Harip		About 20 MW p areas from 17: About 25 MW p areas from 15: About 12 MW p areas from 21: About 45 MW p S/S areas from About 18 MW p	53 to 18:13.  Nower interruption 23 to 16:17.  Nower interruption 25 to 21:56.  Nower interruption 1 22:14 to 22:30.	n occurred under Bhaluka in occurred under Faridpur in occurred under Patuakha	S/S S/S ali,Barguna
a) Chandraghona-Range b) Chandraghona-Range c) Rajshahi(N) 132 kV b Rajshahi(N) 132 kV b Rajshahi(N) 230/132 L b) Ashuganj-Sirajganj 23 8 dist RST.Z1,507 8 dist RST.Z1,507 8 dist RST.Z1,507 8 dist RST.Z1,507 9 Judiah 132/33 kV T-1 switched on at 17:20. Judiah 132/33 kV T-1 switched on at 17:20. Judiah 132/33 kV T-1 switched on at 17:20. Janipus-Butla 132 kV Janipus-Siddhirqan J Bakulia 132/33 kV T1 at 33 kV bus isolator. J Bakulia 132/33 kV T1 at 33 kV bus isolator. J Faridpur 33 kV bus se 33 kV V phase bus iso J Barisal-Patuakhali 13 on at 22:30. Sikalbaha 150 MW G1 J Dishazari-Cox's Bazar	amati 132 k V Ck amati 132 k V Ck us coupler break V T02 transforr 30 k V Ckt-1 traps in k V T02 transforr 30 k V Ckt-1 was 1 k V Ket-1 was 1 k V Ket-1 was 1 k V T02 transformer 30 k V Ckt-1 was 3 k V Ckt-1 was 3 k V Ckt-1 was 2 transformer wa 1 k V Ket-1 was 2 transformer wa 1 k V Ket-1 was 3 k V Ckt-2 was 3 k V Ckt-2 was 3 k V Ckt-2 was 4 k V Ckt-1 was 4 k V Ckt-1 was 5 k V Ckt-1 was 6 k V Ckt-1 was 7 k V V Ckt-1 was 7 k V V Ckt-1 was 7 k V V V V V V V V V V V V V V V V V V	1-12 was under st 1-1 was under st 1-1 was under st ter was under st er was under st ed at 08:13 from and was switche and 18:13 km, diss RST witched on at 14 ped at 14:40 sh shut down from 1 r was charged at under shut down ed at 17:34 and 17:48, as charged at 1; su under shut down es shut down from 1 as charged at 1; su under shut down for at 12:14 from B. 2 due to excitation as shut down from 1 at 12:14 from B. 2 due to excitation as shut down sire under shut do	nut down from 10:58 to 1 nut down from 08:40 to 1 nut down from 08:40 to 1 nut down from 08:40 to 1 nut down from 08:47 to 1 to the ends showing Dis down from 19:47 to 1 to the ends showing Dis downing winding temperatur 16:28 to 17:58 due to skr 16:51 from 230 kV sidio from 17:00 to 18:31 to 1 trip at 18:10 due shaft via 1 trip at 18	1:46 for C/M. 0:21 for C/M. 0:21 for C/M. 1:39 for C/M. 1:39 for C/M. 1:30 for C/M. 1:	(9) Harip		About 20 MW p areas from 17: About 25 MW p areas from 15: About 12 MW p areas from 21: About 45 MW p S/S areas from About 18 MW p	33 to 18:13. ower interruption 23 to 16:17. ower interruption 25 to 21:56. ower interruption 1 22:14 to 22:30. ower interruption 29 to 09:12. Superin	n occurred under Bhaluka in occurred under Faridpur in occurred under Patuakha	S/S S/S ali,Barguna