					POWER GRID COMP NATIONAL LOA	ANY OF BANGLA						
						Y REPORT					Reporting Date :	6-Apr-24
Till now the maximum	generation is : -		<u> </u>	15648.0				21:00		19-Apr-23		
The Summary of Yeste Day Peak Generation	rday's		5-Apr-24 12385.0	Generation & Demand MW	Hour:		12:00		Today's Actual Min Min. Gen. at	Gen. & Proba	ble Gen. & Demar 8:00	nd .
Evening Peak Generation	:		14438.0	MW	Hour :		21:00		Available Max Gener	ration :		
E.P. Demand (at gen end) Maximum Generation	1		15300.0 14438.0		Hour : Hour :		21:00 21:00		Max Demand (Eveni Reserve(Generation			
Total Gen. (MKWH)			308.694		System L	oad Factor :	89.09%		Load Shed	:		
Export from East grid to We	eet arid :- Maximum		E	XPORT / IMPORT THE	OUGH EAST-WEST IN		DR MW	at	8:00		Energy	
Import from West grid to Ea	ast grid :- Maximum			-		780	MW	at	-		Energy	
Actual :	Water Level of I	Kaptai Lake at 6:00 A M on 78.96 Ft.	(MSL),	6-Apr-24		Rule curve :		87.00	Ft.(MSL)			
Actual :		78.96 Ft.	(MSL),			Rule curve :		87.00	Ft.(MSL)			
Gas Consumed :		Total =	1074.66	MMCFD.			Oil Con	sumed (PDB)	(1)			
										HSD : FO :		
Cost of the Consumed Fue	el (PDB+Pvt) :		Gas : Coal :		Tk407,070,050 Tk721,871,969			Oil :	Tk765.290.420		Total · 1	Fk1,894,232,439
					10121,011,000			0	11100,200,420		rota i	111,001,202,100
		Loa	d Shedding & Other	Information								
Area		Yesterday							Today			
				Esti	mated Demand (S/S end)	1			Estimated Shedding			Rates of Shedding
Dhaka		MW 50	0:00		MW 5181					MW	80	On Estimated Demand) 1%
Chittagong Area		130	0:00		1427						40	3%
Khulna Area		185	0:00		2000						55	4%
Rajshahi Area Cumilla Area		163 45	0:00 0:00		1740 1431						50 40	4% 4%
Mymensingh Area		150	0:00		1065						40	4%
Sylhet Area		0	0:00		596						12	4%
Barisal Area Rangpur Area		0 100	0:00 0:00		497 973						0 32	0% 4%
fotal		823			14911						349	
		Information of the Genera	ting Units under ebut	down								
				wordt.								
		Planned Shut- Down						Shut-Down				
							1) Bara	pukuria ST: U asal-3,7	nit- 1,2			
								asai-3,7 bazar 330 MV	v			
							4) Bagh	abari-100 MV				
								an unit-2 hirganj 210 M\				
									· · ·			
								dani North				
							7) Ashu	ganj North				
Outene	Destars	Additional Inf	ormation of Machine	as lines Interruption /	Forced Lond abod ata		7) Asht	ganj North				
	Restore	Additional Inf	ormation of Machin	es, lines, Interruption /	Forced Load shed etc.		/) Ashu	ganj North				R
	Time 8:03	Kodda 132/33kV S/S Tr-4 (436	T) HT is restored.	es, lines, Interruption /	Forced Load shed etc.		/) ASHL	ganj North				R
Time - -	Time 8:03 8:05	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436	T) HT is restored. T) LT is restored.				/) AShL	ganj North				R
Time - - 8:40	Time 8:03 8:05 11:00	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramganj 132/33kV S/S Transf	T) HT is restored. T) LT is restored. ormer-01 HT Schedul	led S/D Due to Maintena	nce at transformer Bay		/) Ashu	ganj North				R
Time - -	Time 8:03 8:05 11:00 11:01 17:50	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramganj 132/33kV S/S Transf Ramganj 132/33kV S/S Transfer I Savar 132/33kV S/S Transfer I	T) HT is restored. T) LT is restored. ormer-01 HT Schedul ormer-01 LT Schedul Bus Scheduled S/D D	led S/D Due to Maintena ed S/D Due to Maintena ue to For T-4 transforme	nce at transformer Bay nce at transformer Bay		/) Ash	ganj North				R
8:41 8:45 8:58	Time 8:03 8:05 11:00 11:01 17:50 10:53	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramganj 132/33kV S/S Transf Ramganj 132/33kV S/S Transf Savar 132/33kV S/S Transfer I Rajshahi 230/132/33kV S/S 13	T) HT is restored. T) LT is restored. ormer-01 HT Schedul ormer-01 LT Schedulk 3us Scheduled S/D D 12/33 kV T-01 (406T)	led S/D Due to Maintena ed S/D Due to Maintena ue to For T-4 transforme LT Scheduled S/D	nce at transformer Bay nce at transformer Bay		/) Ash	ganj North				R
Time - 8:40 8:41 8:45 8:58 8:58 8:59	Time 8:03 8:05 11:00 11:01 17:50 10:53 10:49	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramganj 132/33kV S/S Transf Ramganj 132/33kV S/S Transfe Savar 132/33kV S/S Transfer Rajshahi 230/132/33kV S/S 13 Rajshahi 230/132/33kV S/S 13	T) HT is restored. T) LT is restored. ormer-01 HT Schedul ormer-01 LT Schedul 3us Scheduled S/D D 2/33 kV T-01 (406T) 2/33 kV T-01 (406T)	led S/D Due to Maintena ed S/D Due to Maintena ue to For T-4 transforme LT Scheduled S/D HT Scheduled S/D	nce at transformer Bay nce at transformer Bay		7) Asht	ganj North				R
Time - 8:40 8:41 8:45 8:58	Time 8:03 8:05 11:00 11:01 17:50 10:53 10:49 10:53 10:42	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramganj 132/33kV S/S Transf Savar 132/33kV S/S Transf Savar 132/33kV S/S Transfe Rajshahi 230/132/33kV S/S 13 Rajshahi 230/132/33kV S/S 13 Rajshahi 230/132/33kV S/S 13	T) HT is restored. T) LT is restored. ormer-01 HT Schedul ormer-01 LT Schedul 3us Scheduled S/D D 2/33 kV T-01 (406T) 2/33 kV T-01 (406T) kV BUS Scheduled S TR-01 HT Project W	led S/D Due to Maintena ed S/D Due to Maintena ue to For T-4 transforme LT Scheduled S/D HT Scheduled S/D S/D	nce at transformer Bay nce at transformer Bay rr installation work.		7) Asht	ganj North				R
Time - 8:40 8:41 8:45 8:45 8:58 8:59 9:05 9:16 -	Time 8:03 8:05 11:00 11:01 17:50 10:53 10:49 10:53 14:24 9:29	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Rangani 132/33kV S/S Transf Ramgani 132/33kV S/S Transf Raipshai 132/33kV S/S Transfer Raipshai 230/132/33kV S/S 13 Raipshai 230/132/33kV S/S 33 Fenchuganj 230/132/33kV S/S 33 Fenchuganj 230/132/33kV S/S 33	T) HT is restored. T) LT is restored. ormer-01 HT Schedul Bus Scheduled S/D D (2/33 kV T-01 (406T) (2/33 kV T-01 (406T) (kV BUS Scheduled 3 TR-01 HT Project W 1 is restored.	led S/D Due to Maintena ed S/D Due to Maintena ue to For T-4 transforme LT Scheduled S/D HT Scheduled S/D S/D ork S/D Due to G2G pro	ince at transformer Bay nce at transformer Bay rr installation work.		7) ASIL	ganj North				R
Time - 8:40 8:41 8:45 8:58 8:59 9:05 9:05 9:16 - 9:18	Time 8:03 8:05 11:00 11:53 10:53 14:24 9:29 12:25	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramganj 132/33kV S/S Transf Ramganj 132/33kV S/S Transf Savar 132/33kV S/S Transfer Rajshahi 230/132/33kV S/S 13 Rajshahi 230/132/33kV S/S 13 Rajshahi 230/132/33kV S/S Ashuganj-Ghorasal 132kV Ckt Fenchuganj 230/132/33kV S/S	T) HT is restored. T) LT is restored. ormer-01 HT Schedul Jus Scheduled S/D D 2/33 kV T-01 (406T) 1kV BUS Scheduled 3 TR-01 HT Project W -1 is restored. 132 kV Bus-1 Projec	led S/D Due to Maintena ed S/D Due to Maintena ue to For T-4 transforme LT Scheduled S/D HT Scheduled S/D S/D ork S/D Due to G2G pro st Work S/D Due to G2G	nce at transformer Bay nce at transformer Bay r installation work. ject work.			ganj North				R
Time - 8:40 8:45 8:45 8:58 8:59 9:05 9:16 -	Time 8:03 8:05 11:00 11:01 17:50 10:53 10:49 10:53 14:24 9:29	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramganj 132/33kV S/S Tranef Savar 132/33kV S/S Tranef Savar 132/33kV S/S Tranef Rajehahi 230/132/33kV S/S 1 Rajehahi 230/132/33kV S/S 1 Rajehahi 230/132/33kV S/S 3 Ashugan-Ghorasal 132kV Ckt Fenchugan 230/132/33kV S/S Ghorasal-Tongi 230kV Ckt-1 P Kabirgur 132/33kV S/S X/ST.	T) HT is restored. T) LT is restored. ormer-01 HT Schedul Bus Scheduled S/D D 2/33 kV T-01 (406T) (2/33 kV T-01 (406T) kV BUS Scheduled § TR-01 HT Project 132 kV Bus-1 Projec roject Work S/D Foreigen 2 HT is restored.	led S/D Due to Maintena ed S/D Due to Maintena ue to For T-4 transforme LT Scheduled S/D HT Scheduled S/D S/D ork S/D Due to G2G pro st Work S/D Due to G2G	nce at transformer Bay nce at transformer Bay r installation work. ject work.			ganj North				R
Time - 8:40 8:41 8:45 8:58 8:59 9:05 9:16 - 9:16 - 9:31	Time 8:03 8:05 11:00 11:01 17:50 10:49 10:53 14:24 9:29 12:25 19:37 9:49 10:03	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramgan) 132/33kV S/S Transf Ramgan) 132/33kV S/S Transf Rajahahi 230/132/33kV S/S Ta Rajahahi 230/132/33kV S/S 13 Fenchugan) 230/132/33kV S/S Fenchugan) 230/132/33kV S/S Ghorasak-Tongan) 230/132/33kV S/S Ghorasak-Tongan) 230/132/33kV S/S Ghorasak-Tongan) 230/K 2/KF, T Kabirgun 132/33kV S/S XFR, T Ashuganj-Charsaal 132kV C/KF	T) HT is restored. T) LT is restored. ormer-01 HT Schedul Sus Scheduled S/D D (233 kV T-01 (406T)) (2/33 kV T-01 (406T)) (2/33 kV T-01 (406T)) (15 restored. 15 restored. 122 kV Bus-1 Project voice Work S/D from -2 hT is restored.	led S/D Due to Maintena ed S/D Due to Maintena ue to For T-4 transforme T Scheduled S/D HT Scheduled S/D S/D ork S/D Due to G2G pro tt Work S/D Due to G2C Tongi 230/132/33kV en	nce at transformer Bay nce at transformer Bay r installation work. ject work.			ganj North				R
Time - 8:41 8:41 8:45 8:58 9:05 9:16 - 9:16 - 9:31 9:42 - - - - - - - - - - - - - - - - - - -	Time 8.03 8.05 11:00 11:01 17:50 10:53 10:49 9:29 12:25 19:37 9:49 10:35	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramganj 132/33kV S/S Tranef Savar 132/33kV S/S Tranef Savar 132/33kV S/S Tranef Rajshahi 230/132/33kV S/S 1 Rajshahi 230/132/33kV S/S 1 Rajshahi 230/132/33kV S/S 3 Ashuganj-Ghorasal 132kV Ckt-1 P Kabrupa 132/33kV S/S Transf Ghorasal-Tong 230kV Ckt-1 Sahuganj-Ghorasal 132kV Ckt Ashuganj-Ghorasal 132kV Ckt Ashuganj-Ghorasal 132kV Ckt	T) HT is restored. T) LT is restored. ormer-01 HT Schedul ormer-01 LT Schedul 3us Scheduled S/D D (2/33 kV T-01 (406T) 2/33 kV T-01 (406T) 2/33 kV T-01 (406T) 2/33 kV T-01 (406T) 1/32 kV Bus-1 Project 1 is restored. 132 kV Bus-1 Project Vork S/D from 2 HT is restored. 2 is restored. 2 is restored. 2 is restored.	led S/D Due to Maintena ed S/D Due to Maintena ue to For T-4 transforme TT Scheduled S/D HT Scheduled S/D S/D ork S/D Due to G2G pro ct Work S/D Due to G2C Tongi 230/132/33kV en tored.	nce at transformer Bay nce at transformer Bay ir installation work. ject work. ; project work. d Due to Tower height ex		7) ASIL	ganj North				R
Time - 8:40 8:41 8:45 8:58 8:59 9:05 9:05 9:16 - 9:18	Time 8:03 8:05 11:00 11:01 17:50 10:63 10:49 10:53 14:24 9:29 12:25 19:37 9:49 10:03 10:35 11:18 10:56	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramganj 132/33kV S/S Tranef Savar 132/33kV S/S Tranef Savar 132/33kV S/S Tranef Rajehahi 230/132/33kV S/S T Rajehahi 230/132/33kV S/S T Rajehahi 230/132/33kV S/S S Ashuganj-Ghorasal 132kV Ckt Fenchuganj 230/132/33kV S/S Ghorasal-Tongi 230kV Ckt-1 P Kabirgun 132/33kV S/S T Ashuganj-Ghorasal 132/33kV S/S T Ashuganj-Ghorasal 132/33kV S/S Dohazani 132/33kV S/S Power Ashuganj 230/132/33kV S/S Power	T) HT is restored. T) LT is restored. ormer-01 HT Schedul us Scheduled S/D U 2/33 kV T-01 (406T) 2/33 kV T-01 (406T) 2/33 kV T-01 (406T) 1/2 kV BUS Scheduled TR-01 HT Project 1/2 kV Bus-1 Project 1/2 kV Bus-1 Project 1/2 kV Bus-1 Project 2/4 hT is restored. 2/4 kV Bus-1 Project 2/4 kV Bus-1 Pr	led S/D Due to Maintena ed S/D Due to Maintena ue to For T4 transforme LT Scheduled S/D HT Scheduled S/D K3/D Due to G2G pro tk S/D Due to G2C Tongi 230/132/33kV en tored. Project Work S/D Due t	nce at transformer Bay nce at transformer Bay ir installation work. ject work. ; project work. d Due to Tower height ex			ganj North				R
Time - 8.40 8.41 8.45 8.59 9.05 9.16 9.31 9.42 - - - - - - - - - - - - - - - - - - -	Time 8:03 8:05 11:00 11:01 17:50 10:53 10:49 12:25 19:37 9:49 10:35 10:35 11:18 10:58	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramganj 132/33kV S/S Transf Ramganj 132/33kV S/S Transf Raghahi 230/132/33kV S/S Tansf Rajahahi 230/132/33kV S/S 13 Fenchuganj (230/132/33kV S/S Fenchuganj (230/132/33kV S/S Fenchuganj (230/132/33kV S/S Fenchuganj (230/132/33kV S/S Fenchuganj (230/132/33kV S/S Fenchuganj (230/132/33kV S/S) Charasal-Tongani (230kV C/S-1 Ashuganj (230/132/33kV S/S) Dohazari 132/33kV S/S Tansjav S/S Tansjav) Ashuganj (230/132/33kV S/S) Tansi Ashuganj (230/132/33kV S/S) Tans	T) HT is restored. T) LT is restored. orme-01 HT Schedul orme-01 LT Schedul Scheduled Schu D 2/33 kV T-01 (406T) 1/32 kV BUS Scheduled (TR-01 HT Project W NB BUS Scheduled (1/32 kV Bus-1 Project 1/32 kV Bus-1 Project 1/32 kV Bus-1 Project 2/3 restored. 2/4 RT is restored. 2/4 restored. 2/	led S/D Due to Maintena ed S/D Due to Maintena ue to For T4 transforme LT Scheduled S/D HT Scheduled S/D S/D Due to G2G pro st Work S/D Due to G2C Tongi 230/132/33kV en tored. Project Work S/D Due t red.	nce at transformer Bay nce at transformer Bay ir installation work. ject work. ; project work. d Due to Tower height ex			ganj Norm				R
Time - 8.40 8.41 8.45 8.58 9.05 9.16 - 9.31 9.42 - - - - - - - - - - - - - - - - - - -	Time 8:03 8:05 11:00 11:01 17:50 10:63 10:49 10:53 14:24 9:29 12:25 19:37 9:49 10:03 10:35 11:18 10:56	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramganj 132/33kV S/S Tranef Savar 132/33kV S/S Tranef Savar 132/33kV S/S Tranef Rajehahi 230/132/33kV S/S 1 Rajehahi 230/132/33kV S/S 1 Rajehahi 230/132/33kV S/S 3 Ashuganj-Ghorasal 132kV Ckt Fenchuganj 230/132/33kV S/S Ghorasal-Tongi 230kV Ckt-1 P Kabirgun 132/33kV S/S Tranef Ashuganj-Ghorasal 132/33kV S/S T Dohazari 132/33kV S/S T Ashuganj 230/132/33kV S/S T Ashuganj 230/132/33kV S/S T Ashuganj 230/132/33kV S/S T Ashuganj 230/132/33kV S/S T	T) HT is restored. T) LT is restored. T) LT is restored. ormer-01 HT Schedul ormer-01 LT Schedul 2/33 kV T-01 (406T) 2/33 kV T-01 (406T) 1/23 kV Scheduled TR-01 HT Project W 1/s restored. 1/s 2/kV Bus-1 Projec 1/s restored. 1/s kV Bus-1 Project 2/kV scheduled 1/s restored. 1/s kV Bus-1 Project 1/s restored. 1/s kV Bus-1 Project 1/s kV Scheduled 1/s kV	led S/D Due to Maintena ed S/D Due to Maintena ue to For T4 transforme LT Scheduled S/D HT Scheduled S/D S/D Due to G2G pro st Work S/D Due to G2C Tongi 230/132/33kV en tored. Project Work S/D Due t red.	nce at transformer Bay nce at transformer Bay ir installation work. ject work. ; project work. d Due to Tower height ex		7) ASIL	ganj Norm				R
Time - - 8:40 8:41 8:45 8:59 9:05 9:05 9:05 9:05 9:05 9:05 9:16 - - 9:31 9:42 - - - - - - - - - - - - - - - - - - -	Time 8:03 8:05 11:00 11:01 17:50 10:53 10:49 12:25 19:37 9:49 10:35 10:35 11:18 10:58	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramganj 132/33kV S/S Transf Savar 132/33kV S/S Transf Savar 132/33kV S/S Transf Rajshahi 230/132/33kV S/S Transf Rajshahi 230/132/33kV S/S T Rajshahi 230/132/33kV S/S S Ashuganj-Ghorasal 132kV Ckt Fenchuganj 230/132/33kV S/S Ghorasal-Tongi 230kV Ckt-1 P Kabrugan 1320/132/33kV S/S T Ashuganj-Ghorasal 132kV Ckt Ashuganj-Ghorasal 132/33kV S/S T Ashuganj-Ghorasal 132/33kV S/S Dohazari 132/33kV S/S Fower Day Paek Generation: 12365 M	T) HT is restored. T) LT is restored. T) LT is restored. ormer-01 HT Schedul us Scheduled S/D D 2/33 kV T-01 (406T) 1/2/33 kV T-01 (406T) 1/2/33 kV T-01 (406T) 1/2/33 kV T-01 (406T) 1/3 cV Slub Scheduled 1/3 cV Slub Scheduled 1/3 cV Slub Scheduled 2/kV Slub Schedule	led S/D Due to Maintena ed S/D Due to Maintena ue to For T4 transforme LT Scheduled S/D HT Scheduled S/D S/D Due to G2G pro st Work S/D Due to G2C Tongi 230/132/33kV en tored. Project Work S/D Due t red.	nce at transformer Bay nce at transformer Bay ir installation work. ject work. ; project work. d Due to Tower height ex		// Asit	ganj Norm				R
Time - 8.40 8.41 8.45 8.58 8.59 9.05 9.16 9.31 9.42 - - - - - - - - - - - - - - - - - - -	Time 8:03 8:05 11:00 11:01 17:50 10:53 10:49 10:22 12:25 19:37 9:49 10:03 10:35 11:18 10:58 11:39 -	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramganj 132/33kV S/S Transf Ramganj 132/33kV S/S Transf Ramgahi 230/132/33kV S/S Tansf Rajabhi 230/132/33kV S/S 1 Rajabhi 230/132/33kV S/S 3 Fenchuganj 230/132/33kV S/S Fenchuganj 230/132/33kV S/S Ghorasal-Togal 230kV Ckt Fenchuganj 230/132/33kV S/S Ghorasal-Togal 230kV Ckt Ashuganj 230/132/33kV S/S Dohazari 132/33kV S/S T Dohazari 132/33kV S/S T Dohazari 132/33kV S/S Tu Dohazari 132/34kV S/S Tu Dohazari 132/3	T) HT is restored. T) LT is restored. T) LT is restored. orme-01 HT Schedul orme-01 LT Schedul Scheduled SUD D 2/33 kV T-01 (406T) 1/2 KV Bus-1 Project 1/2 KV Bus-1 Project 1/2 KV Bus-1 Project 1/2 KV Bus-1 Project 2/2 kr Bushar-2 is restored. 2/2 kr Bushar-2 is restored. 3/2 kr Bushar-2 is restored. 3/2 kr Bushar-2 is restored. 5/2 kr Bushar-2 kr Bushar-	led S/D Due to Maintena ed S/D Due to Maintena ue to For T4 transforme LT Scheduled S/D HT Scheduled S/D S/D Due to G2G pro st Work S/D Due to G2C Tongi 230/132/33kV en tored. Project Work S/D Due t red.	nce at transformer Bay nce at transformer Bay ir installation work. ject work. ; project work. d Due to Tower height ex		// Asit	ganj Norm				R
Time - - 8:40 8:41 8:45 8:59 9:05 9:05 9:05 9:05 9:05 9:05 9:16 - - 9:31 9:42 - - - - - - - - - - - - - - - - - - -	Time 8:03 8:05 11:00 11:01 17:50 10:49 10:53 14:24 9:29 12:25 19:37 9:49 10:35 11:18 10:56 11:58 11:39 - - 15:08	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramgan) 132/33kV S/S Transf Savar 132/33kV S/S Transf Savar 132/33kV S/S Transf Rajshahi 230/132/33kV S/S Transf Rajshahi 230/132/33kV S/S T Rajshahi 230/132/33kV S/S S/S Ashuganj-Ghorasal 132kV Ckt Fenchuganj 230/132/33kV S/S Ghorasal-Tongi 230kV Ckt-1 P Kabrugan 1320/132/33kV S/S T Ashuganj-Ghorasal 132kV Ckt Ashuganj-Ghorasal 132/33kV S/S Dhorasal 132/33kV S/S Power Ashuganj 230/132/33kV S/S Fower Day Peak Generation: 12365 N Ashuganj 230/132/33kV S/S Fower Day Peak Generation: 12365 N Ashuganj 230/132/33kV S/S T Ashuganj 200/132/33kV S/S T Ashuganj Chor CCPP S T Ashuganj Chor S/R T-14/25 TL T	T) HT is restored. T) LT is restored. T) LT is restored. ormer-01 HT Schedul ormer-01 LT Schedul Scheduled S/D D 2/33 kV T-01 (406T) kV BUS Scheduled TR-01 HT Project W 1 is restored. 132 kV Bush-1 Projec 2 kr Bush-2 kr set Transformer -T-2 HT Transformer -T-2 LT W. Sync. is restored.	led S/D Due to Maintena ed S/D Due to Maintena ue to For T4 transforme LT Scheduled S/D HT Scheduled S/D S/D Due to G2G pro st Work S/D Due to G2C Tongi 230/132/33kV en tored. Project Work S/D Due t red.	nce at transformer Bay nce at transformer Bay ir installation work. ject work. ; project work. d Due to Tower height ex		// Asit	ganj Norm				R
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Time	Time 8:03 8:05 11:00 11:01 17:50 10:53 10:49 10:53 11:225 19:37 9:49 10:33 10:35 11:18 10:58 11:39 - - - 15:08 16:08 19:20 19:20 - <td>Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramganj 132/33kV S/S Transf Sawar 132/33kV S/S Transf Sawar 132/33kV S/S Transf Rajshahi 230/132/33kV S/S Ta Rajshahi 230/132/33kV S/S 13 Rajshahi 230/132/33kV S/S 15 Rajshahi 230/132/33kV S/S 15 Rahyagn-Chorasal 132kV Ckt Penchuganj 230/132/33kV S/S 15 Chorasal-Tongi 230kV Ckt-1 P Kabirgun 123/33kV S/S 15 Chorasal 132/33kV S/S 15 Dohazari 132/33kV S/S 15 Cumila(h) 230/132/33kV S/S 15 Cumila(h) 230/132/34V S/S 15 Cumila(h) 230/132/34V S/S 15 Cumila(h) 23</td> <td>T) HT is restored. T) LT is restored. T) LT is restored. orme-01 HT Schedul orme-01 LT Schedul Scheduled S/D D 2/23 kV T-01 (406T). KV BUS Scheduled S/D D 2/23 kV T-01 (406T). KV BUS Scheduled S/D D 12 kV Busch-Project W 1 is restored. 2 kr Buschar-LS B 2 kr Buschar-LS B 2 kr Buschar-LS B 12 kV Buschar-LS B 12 kr B 1</td> <td>led S/D Due to Maintena ed S/D Due to Maintena ue to For T-4 transforme LT Scheduled S/D S/D ork S/D Due to G2G pro transforme S/D Due to G2G Tongi 230/132/33kV en tored. Project Work S/D Due to G2C tongi 230/132/33kV en tored. Project Work S/D Due to G2C ad showing OC Relay re ed showing 132 kV O/C ue to shifted from Bus-0 ue to Shifted from Bus-0 ue to Shifted from Bus-0 ue to Shifted from Bus-0</td> <td>nce at transformer Bay nce at transformer Bay rinstallation work. ject work. d Due to Tower height ext d Due to Tower height ext o Relay Works. Relay relays Due to Ove ays. Relay relays Due to Ove 1 to Bus-02 in Bd grid. Due to None</td> <td>tension work er Current Protectio</td> <td>on opera</td> <td>ted</td> <td></td> <td>59.0MW k</td> <td>oad interrup. oad interrup.</td> <td>R</td>	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramganj 132/33kV S/S Transf Sawar 132/33kV S/S Transf Sawar 132/33kV S/S Transf Rajshahi 230/132/33kV S/S Ta Rajshahi 230/132/33kV S/S 13 Rajshahi 230/132/33kV S/S 15 Rajshahi 230/132/33kV S/S 15 Rahyagn-Chorasal 132kV Ckt Penchuganj 230/132/33kV S/S 15 Chorasal-Tongi 230kV Ckt-1 P Kabirgun 123/33kV S/S 15 Chorasal 132/33kV S/S 15 Dohazari 132/33kV S/S 15 Cumila(h) 230/132/33kV S/S 15 Cumila(h) 230/132/34V S/S 15 Cumila(h) 230/132/34V S/S 15 Cumila(h) 23	T) HT is restored. T) LT is restored. T) LT is restored. orme-01 HT Schedul orme-01 LT Schedul Scheduled S/D D 2/23 kV T-01 (406T). KV BUS Scheduled S/D D 2/23 kV T-01 (406T). KV BUS Scheduled S/D D 12 kV Busch-Project W 1 is restored. 2 kr Buschar-LS B 2 kr Buschar-LS B 2 kr Buschar-LS B 12 kV Buschar-LS B 12 kr B 1	led S/D Due to Maintena ed S/D Due to Maintena ue to For T-4 transforme LT Scheduled S/D S/D ork S/D Due to G2G pro transforme S/D Due to G2G Tongi 230/132/33kV en tored. Project Work S/D Due to G2C tongi 230/132/33kV en tored. Project Work S/D Due to G2C ad showing OC Relay re ed showing 132 kV O/C ue to shifted from Bus-0 ue to Shifted from Bus-0 ue to Shifted from Bus-0 ue to Shifted from Bus-0	nce at transformer Bay nce at transformer Bay rinstallation work. ject work. d Due to Tower height ext d Due to Tower height ext o Relay Works. Relay relays Due to Ove ays. Relay relays Due to Ove 1 to Bus-02 in Bd grid. Due to None	tension work er Current Protectio	on opera	ted		59.0MW k	oad interrup. oad interrup.	R
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Time	Time 8:03 8:05 11:00 11:01 17:50 10:53 10:49 10:53 11:01 10:53 10:49 10:53 11:12 10:33 10:49 10:225 12:25 19:37 9:49 10:03 10:35 11:18 10:56 10:58 11:39 - - - 15:08 16:08 19:30 19:20 19:30 22:20 22:20 0:03 2:59 -	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramgan) 132/33kV S/S Transf Savar 132/33kV S/S Transf Savar 132/33kV S/S Transf Raghahi 230/132/33kV S/S Transf Raghahi 230/132/33kV S/S Transf Paghahi 230/132/33kV S/S Transf Sahuganj-Ghorasal 132kV Ckt Fenchugan 230/132/33kV S/S T Chabruganj-Ghorasal 132kV Ckt Schuganj-Ghorasal 132/33kV S/S F Dohazari 132/33kV S/S F Ashuganj 230/132/33kV S/S F Ashuganj 230/132/33kV S/S F Ashuganj 230/132/33kV S/S T Ashuganj 230/132/33kV S/S T Cumila(N) 230/132/33kV S/S TR-3 Schujhazar 100/132/33kV S/S TR-3 Schujhazar 102/33kV S/S FT-3 Schujhazar 132/33kV S/S FT-3 Scharjbazar 132/34kV S/S FT-3 Schar	T) HT is restored. T) LT is restored. T) LT is restored. T) LT is restored. Usus Scheduled S/D D 2/33 kV T-01 (406T) 1/23 kV T-01 (406T) 1/23 kV Scheduled S/D 1/23 kV Scheduled S/D 1/24 kV Bushar-1 kroket 1/24 kV Bushar-2 kreat Transformer -T-2 HT 2/24 kV Bushar-2 kreat Transformer -T-2 HT R-OAT-11 LT is restored. 2/24 kreat 2/24 kreat	Ied S/D Due to Maintena ed S/D Due to Maintena ue to For T4 transforme LT Scheduled S/D HT Scheduled S/D HT Scheduled S/D to to C2C pro- transforme twork S/D Due to G2C Tongi 230/132/33kV en tored. Project Work S/D Due to G2C Tongi 230/132/33kV en tored. is restored. ed showing CC Relay rel ed showing 132 KV O/C ue to shifted from Bus- cowing Differnetial relays ipped from Fenchugan 2 33 kv cb relays.	nce at transformer Bay nce at transformer Bay rinstallation work. grotect work. d Due to Tower height ext o Relay Works. Relay Works. Relay. relays Due to Ove ays. Relay relays Due to Ove 1 to Bus-02 in BD Grid. Due to None 30/132/33kV end showir	er Current Protecti r Current Protecti g REC-650, REL-	on opera on operat	ted		59.0MW k	oad interrup. oad interrup.	R
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Time	Time 8:03 8:05 11:00 11:01 17:50 10:53 10:49 10:53 11:01 10:53 10:49 10:53 11:12 10:33 10:49 10:225 12:25 19:37 9:49 10:03 10:35 11:18 10:56 10:58 11:39 - - - 15:08 16:08 19:30 19:20 19:30 22:20 22:20 0:03 2:59 -	Kodda 132/33kV S/S Tr-4 (438 Kodda 132/33kV S/S Tr-4 (438 Ramgan) 132/33kV S/S Transf Savar 132/33kV S/S Transf Savar 132/33kV S/S Transf Raghahi 230/132/33kV S/S Transf Raghahi 230/132/33kV S/S Transf Savar 132/33kV S/S Transf Raghahi 230/132/33kV S/S T Raghahi 230/132/33kV S/S T Raghahi 230/132/33kV S/S T Ashuganj-Chorasal 132kV Ckt- Pachuganj 230/132/33kV S/S Ghorasal-Tong 230kV Ckt-1 P Kabrugan 132/031kV S/S Power Ashuganj 230/132/33kV S/S T Ashuganj 230/132/33kV S/S F Ashuganj 230/132/33kV S/S T Ashuganj 230/132/33kV S/S T Cumila(k) 230/132/33kV S/S T S- Cumila(k) 230/132/33kV S/S T Cumila(k) 230/132/33kV S/S T S- Cumila(k) 230/132/33kV S/S T Cumila(k) 230/33kV S	T) HT is restored. T) LT is restored. T) LT is restored. T) LT is restored. Usu Scheduled S/D D 2/33 kV T-01 (406T) 1/23 kV T-01 (406T) 1/23 kV T-01 (406T) 1/23 kV Scheduled S/D TR-01 HT Project W 1/3 restored. 1/3 kV Bush-1 Project 1/4 is restored. 1/3 kV Bush-2 kr set Transformer -T-2 HT Transformer -T-2 HT Transformer -T-2 HT W. Sync. is restored. 2/16 restored. 2/16 restored. 2/16 restored. 2/16 restored. 2/17 restored. 2/17 restored. 2/17 restored. 2/17 restored. 2/16 restored. 2/20 KW Tripped showing 3/20 2/20 KW Tripped showing 3/20	Ied S/D Due to Maintena ed S/D Due to Maintena ed S/D Due to Maintena ue to For T4 transforme LT Scheduled S/D HT Scheduled S/D HT Scheduled S/D th Scheduled S/D th S/D Due to G2CG Tongi 230/132/33KV en tored. Project Work S/D Due to G2C Tongi 230/132/33KV of tred. sred. is restored. ed showing OC Relay rel ed showing OC Relay rel ed showing 12 KV O/C ue to shifted from Bus-6 towing Differnetial relays ipped from Fenchugan 2 Si kv cb relays. m Bhandaria 132/33KV d S/D D Lue to Emergency work. d S/D	nce at transformer Bay nce at transformer Bay rinstallation work. i project work. d Due to Tower height ext o Relay Works. Relay. Relays Due to Ove ays. Relay relays Due to Ove ays. Relay relays Due to Ove 1 to Bus-02 in BD Grid. Due to None 30/132//3kV end showir end Due to Shut down tak rk	er Current Protecti r Current Protecti g REC-650, REL-	on opera on operat	ted		59.0MW k	oad interrup. oad interrup.	R
Time	Time 8:03 8:05 11:00 11:01 17:50 10:53 10:49 10:53 11:01 10:53 10:49 10:53 11:12 10:33 10:49 10:225 12:25 19:37 9:49 10:03 10:35 11:18 10:56 10:58 11:39 - - - 15:08 16:08 19:30 19:20 19:30 22:20 22:20 0:03 2:59 -	Kodda 132/33kV S/S Tr-4 (436 Kodda 132/33kV S/S Tr-4 (436 Ramgan) 132/33kV S/S Transf Savar 132/33kV S/S Transf Savar 132/33kV S/S Transf Raghahi 230/132/33kV S/S Transf Paghahi 230/132/33kV S/S Transf Savar 132/33kV S/S Transf Sahahi 230/132/33kV S/S Ta Fachugan 230/132/33kV S/S Ta Fachugan 230/132/33kV S/S Ta Fachugan 230/132/33kV S/S Ta Shahugan 260/132/33kV S/S Ta Shahugan 260/132/33kV S/S Ta Shahugan 230/132/33kV S/S Ta Shugan 230/132/33kV S/S Ta Sumila(N) 230/132/33kV S/S Ta Shumila(S) 132/33kV S/S Ta Shahugan 130/132/33kV S/S Ta Shahugan 131/132/33kV S/S	T) HT is restored. T) LT is restored. T) LT is restored. T) LT is restored. Use Scheduled S/D D 2/33 kV T-01 (406T) 1/32 kV Bus Scheduled S/D 2/33 kV T-01 (406T) 1/32 kV Bus-1 Project TR-01 HT Project W 1/3 restored. 1/32 kV Bus-1 Project 1/4 is restored. 1/32 kV Bus-1 Project 1/4 is restored. 1/4 restored. 1/5 restored. 1/4 restored. 1/4 restored. 1/5 restored. 1/5 restored. 1/5 restored. 1/5 restored. 1/5 restored. 1/6 restored. 1/6 restored. 1/7 restore	Ied S/D Due to Maintena ed S/D Due to Maintena ed S/D Due to Maintena ue to For T4 transforme LT Scheduled S/D HT Scheduled S/D S/D or k 3/D Due to G2CG pro tt Work S/D Due to G2CG Tongi 230/132/33KV en tored. Project Work S/D Due to Age to Showing OC Relay re ed showing OC Relay re ed showing 132 KV O/C ue to shifted from Bus-1 cowing Differnetial relays ipped from Fenchugan J 33 kv cb relays. m Bhandaria 132/33KV d S/D Due to Emergency work. d S/D Due to Emergency wo Scheduled S/D Due to M	Ince at transformer Bay Ince at transformer Bay ir installation work. project work. to project work. d Due to Tower height exi- o Relay Works. Relay Works. Relay relays Due to Ove ays. Relay relays Due to Ove ays. Relay relays Due to Ove 1 to Bus-02 in BD Grid. Due to None 10 bus-02 in BD Grid. Due to None 10 to Bus-02 in BG drid. Due to None and Due to Shut down tak rk rk intenance work. aintenance work.	er Current Protecti r Current Protecti Ig REC-650, REL- en by Barisal 132/	on opera on operat	ted		59.0MW k	oad interrup. oad interrup.	R
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