			POWER GRID COMPANY OF BANGLADESH LTD.								
			NATIONAL LOAD DESPATCH CENTER DAILY REPORT								QF-LDC- Page
Till the		- 12893 MW	DALLI KELOKI			21:0	0 Hrs or		ng Date :	21-Nov-20	1 age
Till now the maximum go The Summary of Yesterd		0-Nov-20 Generation & I				21:0	0 Hrs or Today's Actua				
Day Peak Generation : Evening Peak Generation :		6631.0 MW 8454.0 MW	Hour : Hour :		12:00 19:30		Min. Gen. at Available Max (		:00		83 MW 81 MW
E.P. Demand (at gen end):		8454.0 MW	Hour :		19:30		Max Demand (I		•	95	00 MW
Maximum Generation : Total Gen. (MKWH) :		8454.0 MW 182.5	Hour :		19:30 89.93%		Reserve(Gener Load Shed	ration end)		45	81 MW 0 MW
		EXPORT	System Load //IMPORT THROUGH EAST-WEST INTERCONN	ECTOR							
Export from East grid to Wes				64	MW	at	8:00		Energy		MKWHR MKWHR.
Import from West grid to Eas r Level of Kaptai Lake at 6:00	stgna:- maxi 0 A M on	mum - 21-Nov-20			IVIVV	at	-		Energy		- MKWHK.
Actual: 102	2.20 Ft.	(MSL),		Rule curve :	10	7.00	Ft.( MSL )				
Gas Consumed :	Total =	934.19 MMCFD.			Oil Cons	sumed (	PDB):				
								HSD :			Liter Liter
								FO :			Liter
Cost of the Consumed Fuel (	(PDB+Pv	Gas :	Tk132,768,262			Oil	. TI-420 042 704		Total : Tk3	222 207 722	
÷		Coal :	Tk69,715,670			Oil	: Tk130,813,791		TOTAL : TKS	33,291,123	
	Loa	d Shedding & Other Inforn	nation								
Area	Yesterday						Today				
	#IA/		Estimated Demand (S/S end)				Estimated She			ates of Sheddin	
	<u>////</u> 0	0:00	MW 3306					MW	(On	Estimated Der 0%	nanu)
Chittagong Area	0	0:00	1120						0	0%	
	0	0:00 0:00	1002 905						0 0	0% 0%	
Cumilla Area	0	0:00	818						0	0%	
	0	0:00 0:00	660 375						0	0% 0%	
Barisal Area	0	0:00	170						0	0%	
	0	0:00	509 8868						0	0%	
									•		
Inf	formation of th	ne Generating Units under sh	ut down.								
Planned	d Shut- Down				Forced	Shut- D	own				
					1) Barap	oukuria S	T 10) Sirajganj #		3		
							1(11)Ashuganj(S 1 12) Meghnagha		ST-1		
					4) Ashu	ganj unit-					
					5) Kapta 6) Raoz						
						rganj-33	5 MW				
					8) Harip						
					8) Harip		IW B MW STG				
					8) Harip						
Additio	onal Informati	on of Machines, lines, Inter	ruption / Forced Load shed etc.		8) Harip						
	Des	cription			8) Harip			Power Inte	rruption		
a) Agrabad 132/33 kV T-1 tra	Des ransformer wa	scription s under shut down from 09:1	8 to 10:51(21-11-20) for D/W.		8) Harip		MW STG	Power Inte	rruption		
a) Agrabad 132/33 kV T-1 tra b) Halishahar 132/33 kV T-3 c) Mymensingh-Netrokona 13	Des ransformer wa transformer v 32 kV Ckt-1 w	cription s under shut down from 09:1 vas under shut down from 08 vas under shut down from 08	8 to 10:51(21-11-20) for D/W. 1:16 to 12:37 for A/M. :34 to 17:32 for A/M.		8) Harip		MW STG	Power Inte	rruption		
a) Agrabad 132/33 kV T-1 tra b) Halishahar 132/33 kV T-3 c) Mymensingh-Netrokona 1: d) Bogura 132/33 kV T-1 trar	Des ransformer wa 3 transformer v 132 kV Ckt-1 w Insformer was	cription s under shut down from 09:1 was under shut down from 08 was under shut down from 08 under shut down from 08:20	8 to 10:51(21-11-20) for D/W. 1:16 to 12:37 for A/M. :34 to 17:32 for A/M.		8) Harip		MW STG	Power Inte	rruption		
a) Agrabad 132/33 kV T-1 tra b) Halishahar 132/33 kV T-3 c) Mymensingh-Netrokona 1: d) Bogura 132/33 kV T-1 trar e) Arajaganj 230 kV Bus-26 f) Barapukuria 230/132 kV T-	Des ransformer wa 8 transformer v 132 kV Ckt-1 w Insformer was vas shut down	scription s under shut down from 09:1 was under shut down from 08: was under shut down from 08:2 under shut down from 08:20 from 09:31 to 14:56 for A/M. r was under shut down from	8 to 10:51(21-11-20) for D/W. :16 to 12:37 for A/M. 34 to 17:32 for A/M. to 10:25 for A/M.		8) Harip		MW STG	Power Inte	rruption		
a) Agrabad 132/33 kV T-1 trs b) Halishahar 132/33 kV T-3 c) Mymensingh-Netrokona 1: d) Bogura 132/33 kV T-1 trar e) Sirajganj 230 kV Bus-2 wr f) Barapukuria 230/132 kV T- g) Khulna (S) 230/132 kV T-	Des ransformer wa 8 transformer v 132 kV Ckt-1 w ansformer was vas shut down 1-1 transforme 1-3 transformer	cription s under shut down from 09:1 was under shut down from 08 was under shut down from 08 under shut down from 08:20 from 09:31 to 14:56 for A/M. r was under shut down from was under shut down from was under shut down from	8 to 10:51(21-11-20) for D/W. 1:16 to 12:37 for A/M. 1:34 to 17:32 for A/M. to 10:25 for A/M. 08:45 to 12:46 for C/M. 10:04 to 17:38 for C/M.		8) Harip		MW STG	Power Inte	rruption		
a) Agrabad 132/33 kV T-1 tr. b) Halishahar 132/33 kV T-3; d) Mymensingh-Netrokona 1; d) Bogura 132/33 kV T-1 tra e) Sirajganj 230 kV Bus-2 wc f) Barapukura 230/132 kV T- g) Khulna (S) 230/132 kV T- h) After maintenance Sy	Des ransformer wa 32 kV Ckt-1 w 32 kV Ckt-1 w 33 kV Ckt-1 w 43 kV Ckt-1 w 44 kV Ckt-1 w 45 kV Ckt-1 w 46 kV Ckt-1 w 46 kV Ckt-1 w 47 kV Ckt-1	cription s under shut down from 09:1 was under shut down from 08 under shut down from 08 under shut down from 08:20 from 09:31 to 14:56 for A/M. was under shut down from was under shut down from VT-5 transformer was switc! QT was synchronized at 12 QT was synchronized at 12	8 to 10:51(21-11-20) for D/W. 1:16 to 12:37 for A/M. 1:34 to 17:32 for A/M. to 10:25 for A/M. 80:45 to 12:46 for C/M. 10:04 to 17:36 for C/M. hed on at 11:33 .		8) Harip		Comments on				
a) Agrabad 132/33 kV T-1 tr. b) Halishahar 132/33 kV T-3 c) Mymensingh-Netrokona 1: d) Bogura 132/33 kV T-1 tra e) Sirajgan 120 kV Bus-2 w f) Barapukuria 230/132 kV T- g) Khulna (S) 230/132 kV T- h) After maintenance Barisha i) After maintenance Sythet 2 j) Harjuri-Fatllah 132 kV C	Des ransformer wa 32 kV Ckt-1 w 32 kV Ckt-1 w 33 kV Ckt-1 w 43 kV Ckt-1 w 44 kV Ckt-1 w 45 kV Ckt-1 w 46 kV Ckt-1 w 46 kV Ckt-1 w 47 kV Ckt-1	cription s under shut down from 09:1 was under shut down from 08 under shut down from 08 under shut down from 08:20 from 09:31 to 14:56 for A/M. was under shut down from was under shut down from VT-5 transformer was switc! QT was synchronized at 12 QT was synchronized at 12	8 to 10:51(21-11-20) for D/W. :16 to 12:37 for A/M. 34 to 17:32 for A/M. to 10:25 for A/M. 08:45 to 12:46 for C/M. 10:04 to 17:38 for C/M.		8) Harip		Comments on  About 23 MW y	oower interru		ed under Fatulla	n S/S area
a) Agrabad 132/33 kV T-1 tr b) Halishahar 132/33 kV T-3 c) Mymensingh-Netrokona 1: d) Bögura 132/33 kV T-1 trar e) Strajgan J 230 kV Bus-2 wc g) Krulina (S) 230/132 kV T- h) After maintenance Barisha d) After maintenance Sythet 2 j) Haripur-Fatullah 132 kV Ch switched on at 09:32.	Des ransformer wa b transformer v 132 kV Ckt-1 w Insformer was ras shut down 7-1 transformer -3 transformer al(N) 132/33 k 225 MW CCPI kt tripped at 0	cription s under shut down from 09:1 was under shut down from 08 was under shut down from 08 was under shut down from 08:20 from 99:31 to 14:56 for AM. I was under shut down from V T-5 transformer was switcl 9 CT was synchronized at 12:8:45 from Fatullah end show	8 to 10:51(21-11-20) for D/W. ti 6 to 12:37 for A/M. 34 to 17:32 for A/M. to 10:25 for A/M. 08.45 to 12:46 for C/M. 10:04 to 17:36 for C/M. ted on at 11:33 . 50. ing directional O/C relay and was		8) Harip		Comments on  About 23 MW prom 08:45 to 0	power interru 19:32.	ption occurre		
a) Agrabad 132/33 kV T-1 tr b) Halishahar 132/33 kV T-3 c) Mymensingh-Netrokora 1: d) Bogura 132/33 kV T-1 trar e) Strajganj 230 kV Bus-2 ve g) Krulna (S) 230/132 kV T- f) Khulna (S) 230/132 kV T- h) After maintenance Syhet 2 j) Haripur-Fatuliah 132 kV Cls switched on 4 09-32 k) Stypmpur 230 kV & 132 k bus S(D) process. Meghnal	Des ransformer wa st transformer v 32 kV Ckt-1 w insformer was vas shut down 7-1 transformer -3 transformer al(N) 132/33 k 225 MW CCPI kt tripped at 0i kV S/S are trip P/S opened N	cription s under shut down from 09:1 was under shut down from 08:2 was under shut down from 08 was under shut down from 08:20 from 09:31 to 14:56 for AM. r was under shut down from V T-5 transformer was switch C T was synchronized at 12:8:45 from Fatuliah end show oped at 08:45 due to wrong of fid CB of CRt-2 but did not in	8 to 10:51(21-11-20) for D/W. ti 6 to 12:37 for A/M. 34 to 17:32 for A/M. to 10:25 for A/M. 0.0845 to 12:46 for C/M. 10:04 to 17:36 for C/M. ted on at 11:33 . 10:00. ing directional O/C relay and was peration of Meghna S/S during formed Meghna S/S.		8) Harip		About 23 MW from 08:45 to 0 About 180 MW from 98:45 to 0	power interru 19:32. power interr 19:14.	ption occurre	red under Shyar	npur S/S area
a) Agrabad 132/33 kV T-1 tr b) Halishahar 132/33 kV T-3 c) Mymensingh-Netrokora 1: d) Bogura 132/33 kV T-1 trar e) Strajganj 230 kV Bus-2 ve g) Krulna (S) 230/132 kV T- f) Khulna (S) 230/132 kV T- h) After maintenance Syhet 2 j) Haripur-Fatuliah 132 kV Cls switched on 4 09-32 k) Stypmpur 230 kV & 132 k bus S(D) process. Meghnal	Des ransformer wa st transformer v 32 kV Ckt-1 w insformer was vas shut down 7-1 transformer -3 transformer al(N) 132/33 k 225 MW CCPI kt tripped at 0i kV S/S are trip P/S opened N	cription s under shut down from 09:1 was under shut down from 08:2 was under shut down from 08 was under shut down from 08:20 from 09:31 to 14:56 for AM. r was under shut down from V T-5 transformer was switch C T was synchronized at 12:8:45 from Fatuliah end show oped at 08:45 due to wrong of fid CB of CRt-2 but did not in	8 to 10:51(21-11-20) for D/W. 1:6 to 12:37 for A/M. 3-34 to 17:32 for A/M. to 10:25 for A/M. 10:04 for 7:38 for C/M. 10:04 to 17:38 for C/M. 10:04 to 17:38 for C/M. 10:00 ng directional O/C relay and was peration of Meghna S/S during		8) Harip		About 23 MW from 08:45 to 0 About 180 MW from 08:45 to 0 About 180 MW from 08:45 to 0 About 5 MW from	power interru 19:32. power interr 19:14. ower interrup	ption occurre	red under Shyar	npur S/S area
a) Agrabad 132/33 kV T-1 tr b) Halishahar 132/33 kV T-3 c) Mymersingh-Netrokona 1: d) Bogura 132/33 kV T-1 tra e) Sirajaga 130 kV Bus-2 w f) Barapukuria 230/132 kV T- b) Khulna (S) 230/132 kV T- h) After maintenance Syhet 2 j) Haripur-Fatullah 132 kV Ck switched on at 09:32. k) Styampur 230 kV & 132 k bus S/D process Meghna I y Kishoregang 132/33 kV T-3 T-4 transformer. m) Syhet-Chattakt 132 kV Ck	Des ransformer was 8 transformer v 32 kV Ckt-1 w 132 kV Ckt-1 w 132 kV Ckt-1 w 132 kms former -3 transformer 14 (N) 132/33 k 1225 MW CCPI kt tripped at 0: kV S/S are trip P/S opened N 3 transformer w	coription s under shut down from 09:1 was under shut down from 09:1 was under shut down from 08 under shut down from 08:20 from 09:31 to 14:56 for AM. r was under shut down from V T-5 transformer was switc? 2 GT was synchronized at 12 8:45 from Fatullah end show oped at 08:45 due to wrong o fild CB of Ckt-2 but did not in was under shut down from 1 r shut down from 11:02 to 11 r shut down from 11:02 to 11	8 to 10:51(21-11:20) for D/W. 1:16 to 12:37 for A/M. 1:36 to 12:37 for A/M. 10:34 to 17:32 for A/M. 10:04.55 for A/M.  80:45 to 12:46 for C/M. 10:04 to 17:38 for C/M. 10:04 to 17:38 for C/M. 10:00 ing directional O/C relay and was peration of Meghna S/S. 10:80 to 19:52 during formed Meghna S/S. 10:80 to 19:52 due to piling work of		8) Harip		About 23 MW from 08:45 to 0 About 180 MW from 98:45 to 0	power interru 19:32. power interr 19:14. ower interrup	ption occurre	red under Shyar	npur S/S area
a) Agrabad 132/33 kV T-1 tr. b) Halishahar 132/33 kV T-3: d) Mymensingh-Netrokona 1: d) Bogura 132/33 kV T-1 tra: e) Sirajianj 230 kV Bus-2 w f) Barapukuria 230/132 kV T- g) Khulna (S) 230/132 kV T- h) After maintenance Barisha i) After maintenance Sylhet 2 j) Haripur-Fatullah 132 kV C switched on at 09:32 k) Shyampur 230 kV & 132 bus S/D process. Meghna I ) Kishoreganj 132/33 kV T-3 T-4 transformer. m) Sylhet-Chattak 132 kV Ch i) Kaptai-Chattak 132 kV Ch ii Kaptai-Chattak	Des ransformer was b transformer was 132 kV Ckt-1 w Insformer was as shut down: -3 transformer au(N) 132/33 k 225 MW CCPI kt tripped at 0 kV S/S are trip P/S opened N 3 transformer v ikt-2 was unde 2 kV Ckt-1 trip	coription s under shut down from 09:1 was under shut down from 09:1 was under shut down from 08 under shut down from 08:20 from 09:31 to 14:56 for AM. r was under shut down from V T-5 transformer was switc? 2 GT was synchronized at 12 8:45 from Fatullah end show oped at 08:45 due to wrong o fild CB of Ckt-2 but did not in was under shut down from 1 r shut down from 11:02 to 11 r shut down from 11:02 to 11	8 to 10:51(21-11-20) for D/W. ti 6 to 12:37 for A/M. 34 to 17:32 for A/M. to 10:25 for A/M. to 10:25 for A/M. 10:04 to 17:36 for C/M. 10:04 to 17:36 for C/M. ted on at 11:33 . 10:00. ing directional O/C relay and was peration of Meghna S/S during formed Meghna S/S. 1:08 to 19:52 due to piling work of		8) Harip		About 23 MW from 08:45 to 0 About 180 MW from 08:45 to 0 About 180 MW from 08:45 to 0 About 5 MW from	power interru 19:32. power interr 19:14. ower interrup	ption occurre	red under Shyar	npur S/S area
a) Agrabad 132/33 kV T-1 trb b) Halishahar 132/33 kV T-3 tb) Halishahar 132/33 kV T-3 td) Bogura 132/33 kV T-1 tra te) Sirajagn 130 kV Bus-2 wf) Barapukuria 230/132 kV T-1 tra te) Sirajagn 130 kV Bus-2 wf) Barapukuria 230/132 kV T-1 h) After maintenance Syinet 2 l) Haripur-Fatullah 132 kV C switched on at 09:32 kV Shyampur 230 kV & 132 k bus S/D process "Meghna l) Kishoregan 132/33 kV T-3 T-4 transformer. m) Syihet-Chaittak 132 kV C (n) Kaptai-Chandraghona 132 SOTF and was switched on o) Kodda-Kabirpur 132 kV C o) Kabir C o) Kodda-Kabirpur 132 kV C o) Kabir C o) Kab	Des ransformer was transformer was 12 kV Ckt-1 winsformer was 13 kV Ckt-1 winsformer was 1-3 transformer 1-3 transformer 1-3 transformer 1-3 transformer 1-3 kV S/S are trip 1-7/S opened h 1-8 transformer 1-1 kV S/S are trip 1-1 kV S/S are trip 1-	coription s under shut down from 09:1 was under shut down from 00:3 was under shut down from 08:20 from 09:31 to 14:56 for AM. was under shut down from 08:20 from 09:31 to 14:56 for AM. was under shut down from V T-5 transformer was switch 0:34 from Fatuliah end show oped at 08:45 due to wrong of idi CB of Ckt-2 but did not in was under shut down from 1: r shut down from 1:1:02 to 1: ped at 12:01 from Chandrag t 15:15 from Kabirpur end sh	8 to 10:51(21-11:20) for D/W. 1:16 to 12:37 for A/M. 1:36 to 12:37 for A/M. 10:34 to 17:32 for A/M. 10:04.55 for A/M.  80:45 to 12:46 for C/M. 10:04 to 17:38 for C/M. 10:04 to 17:38 for C/M. 10:00 ing directional O/C relay and was peration of Meghna S/S. 10:80 to 19:52 during formed Meghna S/S. 10:80 to 19:52 due to piling work of		8) Harip		About 23 MW from 08:45 to 0 About 180 MW from 08:45 to 0 About 180 MW from 08:45 to 0 About 5 MW from	power interru 19:32. power interr 19:14. ower interrup	ption occurre	red under Shyar	npur S/S area
a) Agrabad 132/33 kV T-1 tr. b) Hallshahar 132/33 kV T-3 c) Mymensingh-Netrokona 1: d) Bogura 132/33 kV T-1 tra e) Srajgan 230 kV Bus-2 wc 9 Barapukuria 230/132 kV T-1 g) Khulna (S) 230/132 kV T-1 h) After maintenance Sylhet 2) Haripur-Fatullah 132 kV Ck switched on at 09-32 k) Shyampur 230 kV & 132 k bus S/D process. Meghna 1) Kishoreganj 132/33 kV T-3 T-4 transformer. In Sylhet-Chattak 132 kV Ch (Sapala-Chandraghona 132 SOTF and was switched on o) Kodda-Kabirpur 132 kV C Kabirpur end and was swi	Des ransformer wa transformer wa transformer wa transformer wa 32 kV Ckt.1 winsformer was as shut down. 1-1 transforme -3 transformer -3 transformer 32 transformer 42 transformer 42 transformer 42 transformer 15 tran	cription s under shut down from 09:1 was under shut down from 08:20 was under shut down from 08 was under shut down from 08:20 from 09:31 to 14:56 for AM. r was under shut down from V T-5 transformer was switc OT was synchronized at 12 8:45 from Fatuliah end show oped at 08:45 due to wrong of lid CB of CRt-2 but did not in was under shut down from 1 r shut down from 1: r shut down from 1: r shut down from 1: 15:15 from Kabirpur end sh 5:24.	8 to 10:51(21-11-20) for D/W. 116 to 12:37 for A/M. 1:34 to 17:32 for A/M. 1:34 to 17:32 for A/M. 1:00.84 to 12:46 for C/M. 1:00.4 to 17:36 for C/M. 1:00.4 to 17:36 for C/M. 1:00.0 ing directional O/C relay and was peration of Meghna S/S during formed Meghna S/S during formed Meghna S/S. 1:08 to 19:52 due to piling work of 1:52 for DC system work. In one and showing dist Z1,B phase owing dist main protection at		8) Harip		About 23 MW prom 08:45 to 0 About 160 MW from 08:45 to 0 About 5 MW prom 11:08 to 1	power interru 19:32. power interr 19:14. ower interrup 19:52.	uption occurre ruption occurred	red under Shyar I under Kishoreç	npur S/S area ganj S/S area
a) Agrabad 132/33 kV T-1 tr. b) Hallshahar 132/33 kV T-3 c) Mymersingh-Netrokona 1: d) Bogura 132/33 kV T-1 tra e) Srajgan 230 kV Bus-2 wc 9 Srajgan 230 kV Bus-2 wc 9 Barapukuria 230/132 kV T-1 pl. All properties of the properti	Des ransformer was transformer was transformer was transformer was as shut down. The standard was shut down to shut the shut was under the standard was under the s	cription s under shut down from 09:1 was under shut down from 08:20 was under shut down from 08:20 from 09:31 to 14:56 for AM. r was under shut down from Was 10:45 for AM. r was under shut down from V T-5 transformer was switc O T was synchronized at 12:845 from Fatullah end show oped at 08:45 due to wrong of lid CB of CRt-2 but did not in was under shut down from 1: r shut down from 11:02 to 1: ped at 12:01 from Chandrag t 15:15 from Kabirpur end sh 5:24. ipped at 16:23 showing PRE	8 to 10:51(21-11-20) for D/W. 1:16 to 12:37 for A/M. 1:34 to 17:32 for A/M. 1:34 to 17:32 for A/M. 1:00.84 to 12:46 for C/M. 1:00.4 to 17:36 for C/M. 1:00.4 to 17:36 for C/M. 1:00.0 ing directional O/C relay and was peration of Meghna S/S during formed Meghna S/S during formed Meghna S/S. 1:08 to 19:52 due to piling work of 1:52 for DC system work. 1:52 for DC system work. 1:52 for DC system work. 1:50 for DG system w		8) Harip		About 23 MW from 08:45 to 0 About 180 MW from 08:45 to 0 About 180 MW from 08:45 to 0 About 5 MW from	power interru 19:32. power interr 19:14. power interrup 9:52.	uption occurre ruption occurred	red under Shyar I under Kishoreç	npur S/S area ganj S/S area
a) Agrabad 132/33 kV T-1 trb) Halishahar 132/33 kV T-3 c) Mymersingh-Netrokona t: d) Bogura 132/33 kV T-1 tra e) Sirajaga 1320 kV Bus-2 wc) Barapukuria 230/132 kV T-1 tra e) Sirajaga 1320 kV Bus-2 wf) Barapukuria 230/132 kV T-1) After maintenance Syhet 2 j) Haripur-Fatullah 132 kV Clswiched on at 03-32 kV člswiched on at 03-32 kV člswiched on at 03-32 kV člswiched on at 03-32 tra transformer. m) Syhet-Chattakat 132 kV Clswiched 132/33 kV T-1 sic54.	Des cansformer was transformer was transformer was transformer was as shut down 1-1 transforme -3 transforme (all N) 12/33 k QCRt-1 was transforme -3 transforme (all N) 13/2/33 k QCP kt tripped at 0 kV S/S are tripped at 0 transformer 1 stransformer at 17:02. Ckt-1 tripped at 0 at 1-1 transformer transformer transformer transformer to transformer to transformer to transformer to transformer to the transformer	cription s under shut down from 09:1 was under shut down from 08:20 was under shut down from 08:20 from 09:31 to 14:56 for AM. r was under shut down from Was 10:45 for AM. r was under shut down from V T-5 transformer was switc O T was synchronized at 12:845 from Fatullah end show oped at 08:45 due to wrong of lid CB of CRt-2 but did not in was under shut down from 1: r shut down from 11:02 to 1: ped at 12:01 from Chandrag t 15:15 from Kabirpur end sh 5:24. ipped at 16:23 showing PRE	8 to 10:51(21-11-20) for D/W. 116 to 12:37 for A/M. 1:34 to 17:32 for A/M. 1:34 to 17:32 for A/M. 1:00.84 to 12:46 for C/M. 1:00.4 to 17:36 for C/M. 1:00.4 to 17:36 for C/M. 1:00.0 ing directional O/C relay and was peration of Meghna S/S during formed Meghna S/S during formed Meghna S/S. 1:08 to 19:52 due to piling work of 1:52 for DC system work. In one and showing dist Z1,B phase owing dist main protection at		8) Harip		About 23 MW from 08:45 to 0 About 10 MW from 11:08 to 1  About 25 MW from 11:08 to 1  About 5 MW from 16:23 to 1  About 10 MW from About 10 MW	power interru 19:32. power interr 19:14. wer interrup 19:52. power interru 6:54.	uption occurred uption occurred uption occurred	red under Shyai I under Kishoreç ed under Gopalç	mpur S/S area ganj S/S area ganj S/S area
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