				POWER GRID COMPANY								
				NATIONAL LOAD DI DAILY R		₹						QF-LDC-00 Page -1
										ting Date :	26-Feb-22	
Till now the maximu The Summary of Ye		on is : - 25-Feb-22	13792.0 Generation & D	amand			20:00		on 27-Ap		ible Gen. & De	mand
Day Peak Generation	:	7966.0		Hour:		12:00		Min. Gen. at		4:00		27 MW
Evening Peak Generat		8937.0	) MW	Hour :		19:30		Available Max	Generation	n :	126	15 MW
E.P. Demand (at gen e Maximum Generation	end) :	8937.0 8937.0		Hour : Hour :		19:30 19:30		Max Demand Reserve(Gen				00 MW 15 MW
Total Gen. (MKWH)	:	180.4			n Load Factor :	84.09%		Load Shed	erauon enc	i) :	22	0 MW
, , ,				/IMPORT THROUGH EAST-WEST INTER	CONNECTOR							
Export from East grid to					-338	MW	at	8:00		Energy		MKWHR.
Import from West grid evel of Kaptai Lake at 6		Maximum	26-Feb-22			MW	at			Energy		- MKWHR.
Actual :		Ft.(MSL),			Rule curve :	93	.45	Ft.( MSL )				
Can Canaumad :	Total =	774 70	MMCED			Oil Con	numad i	DDB) -				
Gas Consumed :	Total =	774.70	MMCFD.			Oil Cons	sumea (	PDB):	HSD	:		Liter
									FO	1		Liter
Coat of the Canaumad	Fuel (DDD)	0		Tk400.0E3.E40								
Cost of the Consumed :	Fuel (PDB+	Gas : Coal :		Tk100,953,519 Tk38,553,891		(	Dil :	Tk303,161,81	12	Total :	Tk442,669,222	2
				1100,000,001				11000,101,01		Total .	11112,000,222	
	<u>L</u>	oad Sheddin	ng & Other Inforn	nation_								
Area	Yesterd	lov						Today				
,	i calciu	·~ ,		Estimated Demand (S/S end)				Estimated Sh	edding (S/	S end)	Rates of She	dding
	MW			MW					MW		(On Estimated	
Dhaka Chittagong Area	0	0:00 0:00		3686 1252						0	0% 0%	
Khulna Area	0	0:00		1121						0	0%	
Rajshahi Area	Ö	0:00		1013						0	0%	
Cumilla Area	0	0:00		915						0	0%	
Mymensingh Area	0	0:00		739						0	0%	
Sylhet Area Barisal Area	0	0:00 0:00		415 190						0	0% 0%	
Rangpur Area	0	0:00		570						0	0%	
Total	0			9902						0	• • • • • • • • • • • • • • • • • • • •	
	I-4- "			about decor								
	Information	n of the Gener	rating Units under	shut down.								
Р	Planned Shut- [	Down				Forced	Shut- [	Oown				
								ST: Unit-1,2			Summit 305 M	
						2) Ghora			11) M	leghnaghat	450 MW CCPF	P GT-1
						Ashu     Ragh		MW & 100 M	w/			
								IVIVV & TOU IVI				
						15) Siddh	nirgani 3	35 MW				
								35 MW 1.2				
						6) Raoz	an unit-	1,2				
						6) Raoz 7) Sirajg 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
						6) Raoz 7) Sirajo	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
						6) Raoz 7) Sirajg 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
A	dditional Info	rmation of Ma	achines, lines, In	terruption / Forced Load shed etc.		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
						6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
a) Kallyanpur 132/33 k	V T-2 transform	mer was unde	er shut down from	08:45 to 14:55 for A/M.		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
a) Kallyanpur 132/33 k	V T-2 transform	mer was unde	er shut down from			6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
a) Kallyanpur 132/33 k' b) Siddirganj 132/33 k' at LT DS. c) Tongi P/S-Tongi S/S	V T-2 transform V T-2 transform S 132 kV Ckt w	mer was unde ner was under vas shut down	er shut down from r shut down from n at 09:28 for A/M.	08:45 to 14:55 for A/M. 08:41 to 12:37 for red hot maintenance		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
a) Kallyanpur 132/33 k' b) Siddirganj 132/33 k' at LT DS. c) Tongi P/S-Tongi S/S d) Madanganj 132/33 k	V T-2 transform V T-2 transform S 132 kV Ckt w kV T-2 transfor	mer was unde mer was under was shut down rmer was under	er shut down from r shut down from n at 09:28 for A/M. er shut down from	08:45 to 14:55 for A/M.  08:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
a) Kallyanpur 132/33 k' b) Siddirganj 132/33 k\ at LT DS. c) Tongi P/S-Tongi S/S d) Madanganj 132/33 k e) Jhenadah 230/132 k	V T-2 transform V T-2 transform S 132 kV Ckt w kV T-2 transfor kV T-1 transfor	mer was under mer was under was shut down rmer was under rmer was under	er shut down from r shut down from n at 09:28 for A/M. er shut down from er shut down from	08:45 to 14:55 for A/M. 08:41 to 12:37 for red hot maintenance 08:48 to 18:30 for A/M. 07:51 to 18:06 for D/W.		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
a) Kallyanpur 132/33 k² b) Siddirganj 132/33 k\ at LT DS. c) Tongi P/S-Tongi S/S d) Madanganj 132/33 k e) Jhenadah 230/132 k² f) Jhenadah 230/132 k²	V T-2 transform V T-2 transform S 132 kV Ckt w kV T-2 transform kV T-1 transfor V T-2 transform	mer was under mer was under was shut down rmer was under mer was under mer was under	er shut down from r shut down from n at 09:28 for A/M. er shut down from er shut down from er shut down from	08:45 to 14:55 for A/M.  08:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
a) Kallyanpur 132/33 k² b) Siddirganj 132/33 k\ at LT DS. c) Tongi P/S-Tongi S/S d) Madanganj 132/33 k e) Jhenadah 230/132 k² f) Jhenadah 230/132 k² g) HVDC-Jhenadah 23 h) Jhenadah-Khulna 23	V T-2 transform V T-2 transform S 132 kV Ckt w kV T-2 transform V T-1 transform V T-2 transform V T-2 transform KV Ckt-1 & 2 KV Ckt-1 & 3 KV Ckt-1 & 3	mer was under was shut down rmer was under mer was under mer was under 2 were under 2 were under	er shut down from a to 09:28 for A/M. er shut down from er shut down from er shut down from shut down from 0 shut down from 0 shut down from 0	08:45 to 14:55 for A/M.  98:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:14 to 18:02 for D/W.		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
a) Kallyanpur 132/33 k²b) Siddirganj 132/33 k\ b) Siddirganj 132/33 k\ at LT DS. c) Tongi P/S-Tongi S/S d) Madanganj 132/33 k e) Jhenadah 230/132 k²g) HVDC-Jhenadah 23 h) Jhenadah 23 h) Jhenadah 23 t) Khulna(S) 230 kV Bu	V T-2 transform V T-2 transform S 132 kV Ckt w kV T-2 transform V T-1 transform V T-2 transform V T-2 transform U KV Ckt-1 & 2 KV Ckt-1	mer was under was shut down rmer was under rmer was under mer was under 2 were under 1 2 were under 1 5 shut down fro	er shut down from a to 09:28 for A/M. er shut down from er shut down from er shut down from shut down from 0 shut down from 0 shut down from 0 om 09:39 to 16:40	08:45 to 14:55 for A/M.  08:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:14 to 18:02 for D/W.  8:15 to 18:03 for D/W.		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
a) Kallyanpur 132/33 k² b) Siddirganj 132/33 k³ at LT DS. c) Tongi P/S-Tongi S/S d) Madanganj 132/33 k e) Jhenadah 230/132 k² g) HVDC-Jhenadah 23 h) Jhenadah-Khulna 23 i) Khulna(S) 230 kV Bu j) Halishahar 132/33 kV	V T-2 transform V T-2 transform S 132 kV Ckt w kV T-2 transform V T-1 transform V T-2 transform V T-2 transform U KV Ckt-1 & 2 KV Ckt-1	mer was under was shut down rmer was under rmer was under mer was under 2 were under 1 2 were under 1 5 shut down fro	er shut down from a to 09:28 for A/M. er shut down from er shut down from er shut down from shut down from 0 shut down from 0 shut down from 0 om 09:39 to 16:40	08:45 to 14:55 for A/M.  98:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:14 to 18:02 for D/W.		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
a) Kallyanpur 132/33 k' b) Siddirganj 132/33 k' at LT DS. c) Tongi PS-Tongi S/S d) Madanganj 132/33 k e) Jhenadah 230/132 k' g) HVDC-Jhenadah 23 g) HVDC-Jhenadah 23 j) Khulna(S) 230 kV Bu j) Jhalaishahar 132/33 k\ LT clamp loop.	V T-2 transform  V T-2 transform  V T-2 transform  S 132 kV Ckt w  KV T-2 transform  V T-2 transform  V T-2 transform  V KV Ckt-1 & 2  S kV Ckt-1 & 3  LS-1 was under  V T-3 transform	mer was under was shut down rmer was under mer was under mer was under 2 were under r shut down from r was shut own from was shut o	er shut down from r shut down from r shut down from at 09:28 for A/M. er shut down from er shut down from er shut down from shut down from 0 shut down from 0 om 09:39 to 16:44 down from 10:02 to 10:44 down from 10:02 to 1	08:45 to 14:55 for A/M.  08:45 to 14:55 for A/M.  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:14 to 18:02 for D/W.  8:15 to 18:03 for D/W.  If or D/W.  10:040 for red hot maintenance at		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
a) Kallyanpur 132/33 k' b) Siddirganj 132/33 k' at LT DS. c) Tongi PS-Tongi S/S d) Madanganj 132/33 k e) Jhenadah 230/132 k' g) HVDC-Jhenadah 23 j) HbrOG-Jhenadah 23 j) Khulna(S) 230 kV Bu j) Halisahbar 132/33 k\ LT clamp loop. k) Sikalibaha-Anwara P j) Maniknagar-Kazla 13	V T-2 transform V T-2 transform V T-2 transform S 132 kV Ckt w KV T-1 transfor V T-2 transform IO kV Ckt-1 & 2 SIO kV Ckt-1 & 2 SIS-1 was under V T-3 transform V T-3 transform V/S 230 kV Ckt V Ckt-1 w EV Ckt-1 & 2 KV Ckt-1 & 2	mer was under was shut down rmer was under mer was under was under za were under: 2 were under shut down fromer was shut cot-1 was under sas under shut shut shut shut shut shut shut shut	er shut down from r shut down from in at 09:28 for A/M, er shut down from er shut down from er shut down from oshut down from 0 shut down from 0 om 09:39 to 16:40 down from 10:02 is shut down from 0 down from 11:21	08:45 to 14:55 for A/M.  08:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:14 to 18:03 for D/W.  15:15 to 18:03 for D/W.  1or D/W.  0 10:40 for red hot maintenance at  3:22 to 15:15 for maintenance work.		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
a) Kallyanpur 132/33 k' b) Siddirganj 132/33 k' at LT DS. c) Tongi PS-Tongi S/S d) Madanganj 132/33 k e) Jhenadah 230/132 k' g) HVDC-Jhenadah 23 h) Jhenadah-Khulna 23 i) Khulna(S) 230 kV Bu j) Halishahar 132/33 k' LT clamp loop, k) Sikalbaha-Anwara P j) Maikragar-Kazla 13 j) After maintenance s	V T-2 transform V T-2 transform V T-2 transform S 132 kV Ckt w V T-2 transfor V T-1 transfor V T-2 transfor V T-2 transfor V T-2 transfor S 130 kV Ckt-1 & 2 S 20 kV Ckt-1 & 2 S 20 kV Ckt-1 w S ylhet-225 MV	was shut down rmer was under was shut down rmer was under mer was under 2 were under 2 were under r shut down fro r shut down fro r shut down fro t-1 was under as under shut of	er shut down from r shut down from n at 09:28 for A/M, er shut down from er shut down from shut down from 0 shut down from 0 om 09:39 to 16:44 down from 10:02 shut down from 0 down from 10:02 shut down from 0	08:45 to 14:55 for A/M.  08:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:14 to 18:02 for D/W.  8:15 to 18:03 for D/W.  1or D/W.  1or D/W.  10:40 for red hot maintenance at  3:22 to 15:15 for maintenance work.  to 14:31 for maintenance work.		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
a) Kallyanpur 132/33 k¹ b) Siddirganj 132/33 k¹ at LT DS. c) Tongi PS-Tongi S/S d) Madanganj 132/33 k f) Jhenadah 230/132 k² f) Jhenadah 230/132 k² g) HVDC-Jhenadah Jh Jhenadah-Khulna 23 i) Khulna(S) 230 kV Bu LT clamp loop. k) Sikalbaha-Anwara P d) Maniknagar-Kazla 13 m) After maintenance f i) Baraulia-AKK 132 k²	V T-2 transform V T-3 transform V T-2 Transform V T-3 Transform V T-2 Transform V T-2 Transform V T-3 Transfor	mer was under was under was shut down mer was under mer was under 2 were under shut down fromer was shut of t-1 was under shut to V CCPP ST wat 13:49 show at 13:49 show under was the tent was the tent was the tent was under shut to V CCPP ST was under shut to Y CPP	er shut down from r shut down from n at 09:28 for A/M, er shut down from er shut down from shut down from 0 shut down from 0 om 09:39 to 16:44 down from 10:02 shut down from 0 down from 10:02 shut down from 0	08:45 to 14:55 for A/M.  08:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:14 to 18:02 for D/W.  8:15 to 18:03 for D/W.  1or D/W.  1or D/W.  10:40 for red hot maintenance at  3:22 to 15:15 for maintenance work.  to 14:31 for maintenance work.		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
a) Kallyanpur 132/33 k' b) Siddirganj 132/33 k' at LT DS. c) Tongi PS-Tongi S/S d) Madanganj 132/33 k f) Jhenadah 230/132 k' g) HVDC-Jhenadah 23 j) HbrOZ-Jhenadah 23 j) Khulna(S) 230 kV Bu j) Jhenadah-Khulna 23 j) Khulna(S) 230 kV Bu j) LT clamp loop. k) Sikalibahar 132/33 kV LT clamp loop. k) Sikalibahar Anwara P j) Maniknagar-Kazla 13 m) After maintenance s n) Baraulia-AKS 132 k' o) Payra #Z was synch	V T-2 transform V T-2 transform V T-2 transform S 132 kV Ckt w KV T-2 transfor V T-1 transfor V T-1 transfor U T-2 transfor U KV Ckt-1 & SS-1 was under V T-3 transform V/S 230 kV Ckt SQ kV Ckt-1 w SQ kV Ckt-1 w KV Ckt-1 w KV Ckt-1 w KV Ckt T	mer was under was under was shut down rmer was under mer was under mer was under 2 were under 2 were under to shut down from re was shut of the things of th	er shut down from n at 09:28 for A/M. er shut down from n at 09:28 for A/M. er shut down from er shut down from er shut down from shut down from 0 om 09:39 to 16:40 down from 10.02 to shut down from 10.02 to down from 11:21 vas synchronized ing dist.B and war	08:45 to 14:55 for A/M.  08:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:14 to 18:02 for D/W.  8:15 to 18:03 for D/W.  1or D/W.  1or D/W.  10:40 for red hot maintenance at  3:22 to 15:15 for maintenance work.  to 14:31 for maintenance work.		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
a) Kallyanpur 132/33 k¹ b) Siddirganj 132/33 k¹ at LT DS. c) Tongi PS-Tongi S/S d) Madanganj 132/33 k e) Jhenadah 230/132 k² g) HVDC-Jhenadah 23 h) Jhenadah-Khulna 23 h) Jhenadah-Tkulna 23 l) Khulna(S) 230 kV Bu j) Halishahar 132/33 k¹ LT clamp loop. k) Sikalibaha-Anwara P l) Mariiknagar-Kazla 13 m) After maintenance en) Baraulia-AKS 132 k² o) Payra #2 was syndop	V T-2 transform V T-2 transform V T-2 transform 3 132 kV Ckt w kV T-2 transfor V T-1 transfor V T-2 transform 00 kV Ckt-1 & 2 30 kV Ckt-1 & 5 is-1 was under V T-3 transform V/S 230 kV Ckt 122 kV Ckt-1 w V Ckt Tipped a ronized at 192 V CCPP ST we	mer was under was shut down rmer was under mer was under search was under search was under shut down from was shut of t-1 was under shut down from was shut of t-1 was under shut down from was shut of t-1 was under shut down the shut down the shut down the shut of t-1 was under shut of t-1 was under shut down the shut of t-1 was under shut of t-1 was un	er shut down from r shut down from n at 09:28 for A/M, er shut down from er shut down from er shut down from shut down from 0 shut down from 0 09:39 to 16:44 down from 10:02 t shut down from 11:21 was synchroid ping dist.B and was ed at 14:48.	08:45 to 14:55 for A/M.  08:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:15 to 18:03 for D/W.  10:40 for red hot maintenance at  3:22 to 15:15 for maintenance work.  to 14:31 for maintenance work.  s switched on at 19:45.		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
a) Kallyanpur 132/33 k' b) Siddirganj 132/33 k' at LT DS. c) Tongi PK-Tongi S/S d) Madanganj 132/33 k e) Jhenadah 230/132 k' g) HVDC-Jhenadah 23 g) HVDC-Jhenadah 23 j) Horadah-Khulna 25 i) Khulna(S) 230 kV Bu j) Halishahar 132/33 k\ LT clamp loop k) Sikalishahar Anwara P i) Maniknagar-Kazla 13 m) After maintenance s' n) Baraulia-AKS 132 k' o) Payra #2 wood pay at 24 g) Payra #2 wood pay at 24 g) Sirajganj #3 CDPG y O) Chandpur-163 MW tr	V T-2 transform V T-2 transform S 132 kV Ckt w V T-2 transform S 132 kV Ckt w V T-2 transfor V T-1 transfor V T-1 transfor V T-2 transform IO kV Ckt-1 & S IO	mer was under mer was under mer was under was under 2 were under 2 were under 2 were under 1 shut down frener was shut down frener was shut of W CCPP ST was under as under shut v CCPP ST was sunder shut 1 3:49 show 40.	er shut down from r shut down from r shut down from r shut down from er shut down from er shut down from oshut down from 0.5 shut down from 0.5 shut down from 10.02 is shut down from 11:21 was synchronized ing dist.B and was ed at 14:48. 18:53 aust 14:14.8 xis.53	08:45 to 14:55 for A/M.  08:45 to 14:55 for A/M.  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:14 to 18:02 for D/W.  8:15 to 18:03 for D/W.  for D/W.  10:40 for red hot maintenance at  3:22 to 15:15 for maintenance work.  to 14:31 for maintenance work.  at 13:32.  s switched on at 19:45.  respectively.  spread alarm.		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3				
a) Kallyanpur 132/33 k'b) Siddirganj 132/33 k'a t LT DS. c) Tongi P/S-Tongi S/S d) Madanganj 132/33 k f) Jhenadah 230/132 k'f) Jhenadah 230/132 k'f) Jhenadah 230/132 k'f) Jhenadah-Rhulna 23 j) Khulna(S) 230 kV Bu J Halsahari 132/33 kV LT clamp loop. k) Sikalbaha-Anwara P j) Maniknagar-Kazla 13 m) After maintenance 5 m) Baraulia-AKS 132 k' o) Payra #2 was synch j) Bheramara-410 MW q) Sirajganj #3 CCPP ( r) Chandpur-163 MV to j Haltszaria-Baroiethia	V T-2 transform V T-2 transform S 132 kV Ckt w V T-2 transform S 132 kV Ckt w V T-2 transfor V T-1 transfor V T-2 transfor 0 kV Ckt-1 & 3 0 kV Ckt-1 & 3 0 kV Ckt-1 & 4 15 -1 v Ckt-1 & 3 15 -1 v Ckt-1 & 3 15 -1 v Ckt-1 & 3 16 -1 v Ckt-1 & 3 17 -3 transform V/S 230 kV Ckt-1 16 -1 v Ckt-1 v Ckt-1 17 -1 v Ckt-1 v Ckt-1 17 -1 v Ckt-1 v Ckt-1 17 -1 v Ckt-1	mer was under was under was under was under was shut down rimer was under mer was under was under was under was under shut down from er was was under shut of the was under as under shut of CCPP ST was under as syndronized as syndronized 1 showing exh	er shut down from r shut down from r shut down from r shut down from er shut down from er shut down from oshut down from 0.5 shut down from 0.5 shut down from 10.02 is shut down from 11:21 was synchronized ing dist.B and was ed at 14:48. 18:53 aust 14:14.8 xis.53	08:45 to 14:55 for A/M.  08:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:06 for D/W.  8:14 to 18:02 for D/W.  8:14 to 18:03 for D/W.  1or D/W.  o 10:40 for red hot maintenance at  3:22 to 15:15 for maintenance work.  to 14:31 for maintenance work.  s switched on at 19:45.		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3	About		power interruptic	
a) Kallyanpur 132/33 k' b) Siddirganj 132/33 k' at LT DS. c) Tongi PS-Tongi S/S d) Madanganj 132/33 k f) Jhenadah 230/132 k' f) Jhenadah 230/132 k' f) Jhenadah 230/132 k' g) HVDC-Jhenadah 230/132 k' g) HVDC-Jhenadah 230 h) Jhenadah Khulina 25 h) Khulina(S) 230 kV Bu h) Jhenadah Khulina 25 h) Khulina(S) 230 kV Bu h) Jhenadah Anuwar P J) Maniknagar-Kazla 13 m) After maintenance s c) Payra #2 was synch p) Bheramara-410 MW g) Sirajganj #3 CCPP f) Chandpur-163 MW t s) Hathazari-Baroierhai	V T-2 transform V T-2 transform S 132 kV Ckt w V T-2 transform S 132 kV Ckt w V T-2 transform V T-2 transform V T-2 transform V KY Ckt-1 & . S 100 kV Ckt-1 & . S 100 kV Ckt-1 & . S 240 kV Ckt-1 & . V 75/2 230 kV Ckt-1 V 75/2 2	mer was under was under was under was under was under was under mer was under mer was under mer was under was under er shut down fromer was shut of the was under shut down fromer was shut of CCPP ST was under shut was under shut synchronize synchronize synchronize synchronize synchronize stripped a cettively.	er shut down from n at 09:28 for A/M. er shut down from n at 09:28 for A/M. er shut down from er shut down from er shut down from shut down from 00:09:39 to 16:40 down from 10:00 to 30:00 for m 11:21 vas synchronized ing dist.B and war and at 14:48. It at 14:14 & 18:53 haust temperature at 21:15 showing 0	08:45 to 14:55 for A/M.  08:45 to 14:55 for A/M.  08:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:14 to 18:03 for D/W.  15:15 to 18:03 for D/W.  16r D/W.  o 10:40 for red hot maintenance at  3:22 to 15:15 for maintenance work.  to 14:31 for maintenance work.  at 13:32.  respectively.  spread alarm.  J/C relay from Hathazari end and were		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3	About		power interruptione area from 2	
a) Kallyanpur 132/33 k' b) Siddirganj 132/33 k' at LT DS. c) Tongi PIS-Tongi S/S d) Madanganj 132/33 k e) Jhenadah 230/132 k' g) HVDC-Jhenadah 23 d) HVDC-Jhenadah 23 d) Honadah-Khulna 23 d) Khulna(S) 230 kV Bu d) Halishahar 132/33 k LT clamp loop, k) Sikalibaha-Anwara P d) Maniknagar-Kazila 13 m) Baraulia-AKS 132 k' b) Payra #2 was synch p) Bheramara-410 MW q) Sirajganj #3 CCPP t) Chandpur-17 Chandpur-18 shitched on at 21:126 st) Cumilla(N)-Kachua 1	V T-2 transform V T-2 transform S 132 kV Ckt w V T-2 transform S 132 kV Ckt w V T-2 transform V T-1 transfor V T-1 transform IO kV Ckt-1 & IS-30 kV Ckt-1 & IS-	mer was under was was under was was under as under shut u CCPP ST was under as synchronized as synchronized 1 showing exh & 2 tripped a sctively.	er shut down from r shut down from r shut down from r shut down from er shut down from er shut down from shut down from oshut down from 0.00 to 100 t	08:45 to 14:55 for A/M.  08:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:14 to 18:02 for D/W.  8:15 to 18:03 for D/W.  10:40 for red hot maintenance at  3:22 to 15:15 for maintenance work.  to 14:31 for maintenance work.  at 13:32.  s switched on at 19:45.  respectively.  spread alarm.  D/C relay from Hathazari end and were		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3	About			
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a) Kallyanpur 132/33 k' b) Siddirganj 132/33 k' at LT DS. c) Tongi PS-Tongi S/S d) Madanganj 132/34 e) a) Ihenadah 230/132 k' d) Hornadah 230/132 k' d) HVDC-Jhenadah 230 d) Jhenadah Khulna 23 i) Khulna(S) 230 kV Bu d) Halishahar 132/33 k\ LT clamp loos k) Sikalbaha-Anwara P i) Maniknagar-Kazla 13 m) After maintenance s' n) Baraulia-AKS 132 k' d) Payra #2 was synch p) Bheramara-410 MW d) Sirajganj #3 CCPP e r) Chandpur-163 MW to s) Hathazari-Baroierhai switched on at 21/26 t) Cumilla(N)-L'mi	V T-2 transform V T-2 transform V T-2 transform S 132 kV Ckt w V T-2 transform V T-2 transform V T-1 transform V T-2 transform I KV Ckt-1 & 1 I S V Ckt-1 & 1	mer was under wa	er shut down from nat 09:28 for A/M, er shut down from or shut down from er shut down from er shut down from oshut down from 09:39 to 16:40 down from 10:02 is shut down from 10:02 is shut down from 10:02 is shut down from 11:21 vas synchronized down from 41:21 vas synchronized at 14:48. 18:53 ausst temperature at 21:15 showing 0/C relay 15 sho	08:45 to 14:55 for A/M.  08:45 to 14:55 for A/M.  08:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:14 to 18:02 for D/W.  8:15 to 18:03 for D/W.  10 for D/W.  10 for D/W.  10 to 10:40 for red hot maintenance at  3:22 to 15:15 for maintenance work.  to 14:31 for maintenance work.  at 13:32.  switched on at 19:45.  respectively.  spread alarm.  1/C relay from Hathazari end and were  and was switched on at 21:43.  slay and was switched on at 21:49.  1(260/22) for A/M.		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3	About			
a) Kallyanpur 132/33 k' b) Siddirganj 132/33 k' at LT DS. c) Tongi PS-Tongi S/S d) Madanganj 132/34 e) a) Ihenadah 230/132 k' d) Hornadah 230/132 k' d) HVDC-Jhenadah 230 d) Jhenadah Khulna 23 i) Khulna(S) 230 kV Bu d) Halishahar 132/33 k\ LT clamp loos k) Sikalbaha-Anwara P i) Maniknagar-Kazla 13 m) After maintenance s' n) Baraulia-AKS 132 k' d) Payra #2 was synch p) Bheramara-410 MW d) Sirajganj #3 CCPP e r) Chandpur-163 MW to s) Hathazari-Baroierhai switched on at 21/26 t) Cumilla(N)-L'mi	V T-2 transform V T-2 transform V T-2 transform S 132 kV Ckt w V T-2 transform V T-2 transform V T-1 transform V T-2 transform I KV Ckt-1 & 1 I S V Ckt-1 & 1	mer was under wa	er shut down from nat 09:28 for A/M, er shut down from or shut down from er shut down from er shut down from oshut down from 09:39 to 16:40 down from 10:02 is shut down from 10:02 is shut down from 10:02 is shut down from 11:21 vas synchronized down from 41:21 vas synchronized at 14:48. 18:53 ausst temperature at 21:15 showing 0/C relay 15 sho	08:45 to 14:55 for A/M.  08:45 to 14:55 for A/M.  08:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:14 to 18:02 for D/W.  8:15 to 18:03 for D/W.  10 for D/W.  10 for D/W.  10 to 10:40 for red hot maintenance at  3:22 to 15:15 for maintenance work.  to 14:31 for maintenance work.  at 13:32.  switched on at 19:45.  respectively.  spread alarm.  1/C relay from Hathazari end and were  and was switched on at 21:43.  slay and was switched on at 21:49.  1(260/22) for A/M.		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3	About			
a) Kallyanpur 132/33 k' b) Siddirganj 132/33 k' at LT DS. c) Tongi PS-Tongi S/S d) Madanganj 132/34 e) e) Jhenadah 230/132 k' d) Melandah 230/132 k' d) HVDC-Jhenadah 230/132 k' d) HVDC-Jhenadah 230/132 k' d) HVDC-Jhenadah 230 d) Jhenadah-Khulna 23 d) Khulna(S) 230 kV Bu d) Halishahar 132/33 k\ LT clamp loos ky Bu d) Halishahar 132/33 k\ LT clamp loos ky Sikalbaha-Anwara P d) Maniknagar-Kazla 13 m) After maintenance s' n) Baraulia-AKS 132 k' d) Sirajlganj #3 CCPP e r) Chandpur-163 MV te s) Hathazari-Baroierhai switched on at 21/26 t) Cumilla(N)-Kachual 1 u) Cumilla(N)-Kachual 1 u) Cumilla(N)-Kachual 1	V T-2 transform V T-2 transform V T-2 transform S 132 kV Ckt w V T-2 transform V T-2 transform V T-1 transform V T-2 transform I KV Ckt-1 & 1 I S V Ckt-1 & 1	mer was under wa	er shut down from nat 09:28 for A/M, er shut down from or shut down from er shut down from er shut down from oshut down from 09:39 to 16:40 down from 10:02 is shut down from 10:02 is shut down from 10:02 is shut down from 11:21 vas synchronized down from 41:21 vas synchronized at 14:48. 18:53 ausst temperature at 21:15 showing 0/C relay 15 sho	08:45 to 14:55 for A/M.  08:45 to 14:55 for A/M.  08:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:14 to 18:02 for D/W.  8:15 to 18:03 for D/W.  10 for D/W.  10 for D/W.  10 to 10:40 for red hot maintenance at  3:22 to 15:15 for maintenance work.  to 14:31 for maintenance work.  at 13:32.  switched on at 19:45.  respectively.  spread alarm.  1/C relay from Hathazari end and were  and was switched on at 21:43.  slay and was switched on at 21:49.  1(260/22) for A/M.		6) Raoz 7) Sirajo 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3	About			
a) Kallyanpur 132/33 k' b) Siddirganj 132/33 k' at LT DS. c) Tongi PS-Tongi S/S d) Madanganj 132/34 e) e) Jhenadah 230/132 k' d) Melandah 230/132 k' d) HVDC-Jhenadah 230/132 k' d) HVDC-Jhenadah 230/132 k' d) HVDC-Jhenadah 230 d) Jhenadah-Khulna 23 d) Khulna(S) 230 kV Bu d) Halishahar 132/33 k\ LT clamp loos ky Bu d) Halishahar 132/33 k\ LT clamp loos ky Sikalbaha-Anwara P d) Maniknagar-Kazla 13 m) After maintenance s' n) Baraulia-AKS 132 k' d) Sirajlganj #3 CCPP e r) Chandpur-163 MV te s) Hathazari-Baroierhai switched on at 21/26 t) Cumilla(N)-Kachual 1 u) Cumilla(N)-Kachual 1 u) Cumilla(N)-Kachual 1	V T-2 transform V T-2 transform V T-2 transform S 132 kV Ckt w V T-2 transform V T-2 transform V T-1 transform V T-2 transform I KV Ckt-1 & 1 I S V Ckt-1 & 1	mer was under wa	er shut down from nat 09:28 for A/M, er shut down from or shut down from er shut down from er shut down from oshut down from 09:39 to 16:40 down from 10:02 is shut down from 10:02 is shut down from 10:02 is shut down from 11:21 vas synchronized down from 41:21 vas synchronized at 14:48. 18:53 ausst temperature at 21:15 showing 0/C relay 15 sho	08:45 to 14:55 for A/M.  08:45 to 14:55 for A/M.  08:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:14 to 18:02 for D/W.  8:15 to 18:03 for D/W.  10 for D/W.  10 for D/W.  10 to 10:40 for red hot maintenance at  3:22 to 15:15 for maintenance work.  to 14:31 for maintenance work.  at 13:32.  switched on at 19:45.  respectively.  spread alarm.  1/C relay from Hathazari end and were  and was switched on at 21:43.  slay and was switched on at 21:49.  1(260/22) for A/M.		6) Raoz 7) Sirajg 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3	About			
a) Kallyanpur 132/33 k' b) Siddirganj 132/33 k' at LT DS. c) Tongi PS-Tongi S/S d) Madanganj 132/34 e) e) Jhenadah 230/132 k' d) Melandah 230/132 k' d) HVDC-Jhenadah 230/132 k' d) HVDC-Jhenadah 230/132 k' d) HVDC-Jhenadah 230 d) Jhenadah-Khulna 23 d) Khulna(S) 230 kV Bu d) Halishahar 132/33 k\ LT clamp loos ky Bu d) Halishahar 132/33 k\ LT clamp loos ky Sikalbaha-Anwara P d) Maniknagar-Kazla 13 m) After maintenance s' n) Baraulia-AKS 132 k' d) Sirajlganj #3 CCPP e r) Chandpur-163 MV te s) Hathazari-Baroierhai switched on at 21/26 t) Cumilla(N)-Kachual 1 u) Cumilla(N)-Kachual 1 u) Cumilla(N)-Kachual 1	V T-2 transform V T-2 transform V T-2 transform S 132 kV Ckt w V T-2 transform V T-2 transform V T-1 transform V T-2 transform I KV Ckt-1 & 1 I S V Ckt-1 & 1	mer was under wa	er shut down from nat 09:28 for A/M, er shut down from or shut down from er shut down from er shut down from oshut down from 09:39 to 16:40 down from 10:02 is shut down from 10:02 is shut down from 10:02 is shut down from 11:21 vas synchronized down from 41:21 vas synchronized at 14:48. 18:53 ausst temperature at 21:15 showing 0/C relay 15 sho	08:45 to 14:55 for A/M.  08:45 to 14:55 for A/M.  08:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:14 to 18:02 for D/W.  8:15 to 18:03 for D/W.  10 for D/W.  10 for D/W.  10 to 10:40 for red hot maintenance at  3:22 to 15:15 for maintenance work.  to 14:31 for maintenance work.  at 13:32.  switched on at 19:45.  respectively.  spread alarm.  1/C relay from Hathazari end and were  and was switched on at 21:43.  slay and was switched on at 21:49.  1(260/22) for A/M.		6) Raoz 7) Sirajg 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3	About			
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a) Kallyanpur 132/33 k' b) Siddirganj 132/33 k' at LT DS. c) Tongi PK-Tongi S/S d) Madanganj 132/33 k e) Jhenadah 230/132 k' g) HVDC-Jhenadah 23 h) Jhenadah 230/132 k' g) HVDC-Jhenadah 23 h) Jhenadah Syali Syal	V T-2 transform V T-2 transform V T-2 transform S 132 kV Ckt w V T-2 transform V T-2 transform V T-1 transform V T-2 transform I KV Ckt-1 & 1 I S V Ckt-1 & 1	mer was under wa	er shut down from nat 09:28 for A/M, er shut down from or shut down from er shut down from er shut down from oshut down from 09:39 to 16:40 down from 10:02 is shut down from 10:02 is shut down from 10:02 is shut down from 11:21 vas synchronized down from 41:21 vas synchronized at 14:48. 18:53 ausst temperature at 21:15 showing 0/C relay 15 sho	08:45 to 14:55 for A/M.  08:45 to 14:55 for A/M.  08:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:14 to 18:02 for D/W.  8:15 to 18:03 for D/W.  10 for D/W.  10 for D/W.  10 to 10:40 for red hot maintenance at  3:22 to 15:15 for maintenance work.  to 14:31 for maintenance work.  at 13:32.  switched on at 19:45.  respectively.  spread alarm.  1/C relay from Hathazari end and were  and was switched on at 21:43.  slay and was switched on at 21:49.  1(260/22) for A/M.		6) Raoz 7) Sirajg 8) Sumr	an unit- ganj Unit mit Bibiy	1,2 : 1,2 & 4. ana-3	About			
a) Kallyanpur 132/33 k' b) Siddirganj 132/33 k' at LT DS. c) Tongi PK-Tongi S/S d) Madanganj 132/33 k g) Horadan 230/132 k g) Hroadah 230/132 k g) HVDC-Jhenadah 230/132 k g) HVDC-Jhenadah 132/33 k LT clamp loop. k) Sikalbaha-Anwara P l) Maniknagar-Kazla 13 m) After maintenance s m) Baraulia-AKS 132 k' o) Payra #2 was synch g) Sirajganj #3 CCPP c r) Sharadia-Alfondia-Alf	V T-2 transform V T-2 transform V T-2 transform S 132 kV Ckt w V T-2 transform V T-2 transform V T-1 transform V T-2 transform I KV Ckt-1 & 1 I S V Ckt-1 & 1	mer was under 2 were under i 2 were under er shut down from er was was under 2 were under was under was under was under was under shut i vi CCPP ST was under as under shut i vi CCPP ST was under as synchronized as synchronized as synchronized as tripped at 21:15 tripped at 21:11 is under shut vi (26/2/22) die was under shut was under	er shut down from nat 09:28 for A/M, er shut down from or shut down from er shut down from er shut down from oshut down from 09:39 to 16:40 down from 10:02 is shut down from 10:02 is shut down from 10:02 is shut down from 11:21 vas synchronized down from 41:21 vas synchronized at 14:48. 18:53 ausst temperature at 21:15 showing 0/C relay 15 sho	08:45 to 14:55 for A/M.  08:45 to 14:55 for A/M.  08:41 to 12:37 for red hot maintenance  08:48 to 18:30 for A/M.  07:51 to 18:06 for D/W.  07:56 to 18:10 for D/W.  8:14 to 18:02 for D/W.  8:15 to 18:03 for D/W.  10 for D/W.  10 for D/W.  10 to 10:40 for red hot maintenance at  3:22 to 15:15 for maintenance work.  to 14:31 for maintenance work.  at 13:32.  switched on at 19:45.  respectively.  spread alarm.  1/C relay from Hathazari end and were  and was switched on at 21:43.  slay and was switched on at 21:49.  1(260/22) for A/M.		6) Raoz 7) Sirajg 8) Sumr	an unit- ganj Unit mit Bibiy girganj 2	1,2 1,2 & 4. ana-3 10 MW .	About	Cumilla zo		1:15 to 21:26.