			ER GRID COMPAN IATIONAL LOAD DAILY			), ———		
ill now the max	rimum generation	is:-	8348 MW		21:00	Hrs or	Reporting Date : 9-Apr-16	26-May-16
he Summary of	Yesterday's 25	5-May-16	Generation & Demand				lin Gen. & Probabl	
ay Peak Generati vening Peak Generati		6688.0 6205.0	MW	Hour : Hour :	12:00 21:00	Min. Gen. at Max Generation	6:00	4924 8012
.P. Demand (at ge		6205.0	MW	Hour :	21:00	Max Demand (Ev	ening) :	8000
faximum Generat otal Gen. (MKWH		7093.0	MW Control I / Footon	Hour :	1:00	Shortage(Genera Load Shed	tion end) :	12
otal Gen. (MKWH	) :	146.5	System L/ Factor : EXPORT / IMPORT THROUGH	EAST-WEST INTERCONNECT	86.08% OR	Load Sned		219
	rid to West grid :- M rid to East grid :- M		_	320	MW at MW at	15:00	Energy Energy	
	Water Level of Kap	tai Lake at	6: 26-May-16				Lifeigy	<u> </u>
Actual :	73.93 Ft.(M	SL),		Rule curve	77.20	Ft.( MSL )		
as Consumed :	Total	921.24	MMCFD.		Oil Consume	ed (PDB):	HSD : FO :	
Cost of the Consun	ned Fuel (PDB+Pvt)	: Gas		,067,191 ,351,181	Oil	: Tk348,169,168	Total :	Tk425,587,539
	Load	Shedding &	Other Information					
Area	Yesterday					Today		
-				emand (S/S end)		Estimated Shedd		Rates of Shedding
Dhaka	MW -	0:00		MW 8103		<u> </u>	MW 86	(On Estimated Demand
Chittagong Area	-	0:00		868			24	-
Khulna Area	-	0:00		876 847			28 25	
Rajshahi Area Comilla Area	1	0:00		847 640			25 16	:
Mymensingh Area	-	0:00		487			13	
Sylhet Area Barisal Area	1	0:00		309 170			10 4	
Rangpur Area		0:00		170 473			13	
Total	0			7773		<u> </u>	219	
ordi		f the Con-	ating Units under shut down.			1	213	
			aung Onits under Shut down.					
	Planned Shut- Do	wn			Forced Shu		7/201(0) Sikalbaha	60MW (23/11/15)
	Nil						/201510) Saidpur	
					<ol><li>Ashugan</li></ol>	j CCPP 225 MW	11) Bhola G	T-2
					4) Khulna S		/201412) Chittago	
							I/201:13) Kaptai H	lydro: Unit-5,
					<ol><li>6) Haripur (</li></ol>			lydro: Unit-5,
					<ol> <li>6) Haripur (</li> <li>7)Summit E</li> </ol>	GT- 1,2, 3	016)	lydro: Unit-5,
					<ol> <li>6) Haripur (</li> <li>7)Summit E</li> </ol>	3T- 1,2, 3 Bibiana- 2(15/05/2	016)	lydro: Unit-5,
	Additional Inform	ation of Ma	ichines, lines, Interruption / Forc	ed Load shed etc.	<ol> <li>6) Haripur (</li> <li>7)Summit E</li> </ol>	3T- 1,2, 3 Bibiana- 2(15/05/2	016)	lydro: Unit-5,
	Additional Inform	ation of Ma	chines, lines, Interruption / Forc	eed Load shed etc.	<ol> <li>6) Haripur (</li> <li>7)Summit E</li> </ol>	ST- 1,2, 3 Sibiana- 2(15/05/2 450 MW(24/04/20	016)	
a) Barisal 132/33	Description kV T1 transformer		ichines, lines, Interruption / Force		6) Haripur ( 7)Summit E 8) Meghan	GT- 1,2, 3 Sibiana- 2(15/05/2 450 MW(24/04/20 Comr W power interrup	016) 016) nents on Powe	
a) Barisal 132/33 at 33 kV incomi	Description kV T1 transformer ng Y-phase DS.	was unde	r shut down from 07:35 to 08:29	for red hot maintenance	6) Haripur ( 7)Summit E 8) Meghan About 20 M	3T- 1,2, 3 ilbiana- 2(15/05/2 450 MW(24/04/20  Comr IW power interrup to 08:29.	nents on Powe	r Interruption Barisal S/S area
a) Barisal 132/33 at 33 kV incomi b) Chuadanga 13	Description kV T1 transformer ng Y-phase DS. 2/33 kV T2 transfo	was unde		for red hot maintenance	6) Haripur (7) Summit E 8) Meghan  About 20 M from 07:35 About 11 M	3T- 1,2, 3 ilbiana- 2(15/05/2 450 MW(24/04/20  Comr IW power interrup to 08:29.  W power interrup	016) 016) nents on Powe	r Interruption er Barisal S/S area
a) Barisal 132/33 at 33 kV incomi b) Chuadanga 13 replacement w	Description kV T1 transformer ng Y-phase DS. 2/33 kV T2 transfo ork.	was unde	r shut down from 07:35 to 08:29 under shut down from 08:01 to	o for red hot maintenance	6) Haripur (7) Summit E 8) Meghan  About 20 M from 07:35 About 11 M	3T- 1,2, 3 ilbiana- 2(15/05/2 450 MW(24/04/20  Comr IW power interrup to 08:29.	nents on Powe	r Interruption er Barisal S/S area
a) Barisal 132/33 at 33 kV incomi b) Chuadanga 13 replacement wo c) Chandpur -Cho	Description kV T1 transformer ng Y-phase DS. 2/33 kV T2 transfo ork. owmuhoni 132 kV	was unde	r shut down from 07:35 to 08:29	o for red hot maintenance  11:32 for incoming CB  C phase at Chandpur end	6) Haripur (7) Summit E 8) Meghan  About 20 M from 07:35 About 11 M	3T- 1,2, 3 ilbiana- 2(15/05/2 450 MW(24/04/20  Comr IW power interrup to 08:29.  W power interrup	nents on Powe	r Interruption er Barisal S/S area
a) Barisal 132/33 at 33 kV incomin b) Chuadanga 13 replacement wo c) Chandpur -Cho and dist Z1 AE for tree removi	Description kV T1 transformer g Y-phase DS. 2/33 kV T2 transformer ork. swmuhoni 132 kV to C phase at Chow ing and CB mainte	was unde ormer was Ckt-2 trippo muhoni en onance.	r shut down from 07:35 to 08:25 under shut down from 08:01 to odd at 07:59 showing dist Z2 B & d. This line is under shut down t	of for red hot maintenance  11:32 for incoming CB  C phase at Chandpur end aken by Chowmuhoni end	6) Haripur (7) Summit E 8) Meghan  About 20 M from 07:35 About 11 M	3T- 1,2, 3 ilbiana- 2(15/05/2 450 MW(24/04/20  Comr IW power interrup to 08:29.  W power interrup	nents on Powe	r Interruption er Barisal S/S area
a) Barisal 132/33 at 33 kV incomin b) Chuadanga 13 replacement wo c) Chandpur -Cho and dist Z1 AB for tree removid d) Bottail 132/33 k	Description kV T1 transformer ng Y-phase DS. 2/33 kV T2 transfor ork. owmuhoni 132 kV v BC phase at Chow ing and CB mainte kV T1 transformer	was unde ormer was Ckt-2 trippo muhoni en onance.	r shut down from 07:35 to 08:29 under shut down from 08:01 to ed at 07:59 showing dist Z2 B &	of for red hot maintenance  11:32 for incoming CB  C phase at Chandpur end aken by Chowmuhoni end	6) Haripur (7) Summit E 8) Meghan  About 20 M from 07:35 About 11 M	3T- 1,2, 3 ilbiana- 2(15/05/2 450 MW(24/04/20  Comr IW power interrup to 08:29.  W power interrup	nents on Powe	r Interruption er Barisal S/S area
a) Barisal 132/33 at 33 kV incomi b) Chuadanga 13 replacement w c) Chandpur -Chc and dist Z1 AB for tree removi d) Bottail 132/33 i hot maintenan e) Manikganj 132/	Description kV T1 transformer ng Y-phase DS. 2/33 kV T2 transformer ownuhoni 132 kV to C phase at Chow ing and CB mainte kV T1 transformer ce. 3/3 kV GT4 transfo	was under ormer was Ckt-2 trippo muhoni en enance. was under	r shut down from 07:35 to 08:25 under shut down from 08:01 to odd at 07:59 showing dist Z2 B & d. This line is under shut down t	of for red hot maintenance 11:32 for incoming CB C phase at Chandpur end aken by Chowmuhoni end for incoming bus DS red	(a) Haripur (7) Summit E (8) Meghan (8) Meghan (9) About 20 M from 07:35 About 11 M area from 0 About 6 MV	3T - 1,2, 3 ibiliana 2(15/05/2 450 MW(24/04/20  Comm W power interrup to 08:29. W power interrup 8:01 to 11:32.	nents on Powe	r Interruption or Barisal S/S area or Chuadanga S/S
a) Barisal 132/33 at 33 kV incomi o) Chuadanga 13 replacement wo c) Chandpur -Cho and dist Z1 AB for tree removi d) Bottail 132/33 l hottail 132/33 l hottail 132/33 l T-connector of	Description kV T1 transformer ng Y-phase DS. 2/33 kV T2 transfor ork. owmuhoni 132 kV i SC phase at Chow ing and CB mainte kV T1 transformer ce. // 33 kV GT4 transfo i R-phase.	cwas under ormer was Ckt-2 trippo muhoni en- ornance. was under	r shut down from 07:35 to 08:25 under shut down from 08:01 to ' ed at 07:59 showing dist 22 B & d. This line is under shut down this shut down from 07:11 to 08:15 under shut down from 06:08 to	of for red hot maintenance  11:32 for incoming CB  C phase at Chandpur end aken by Chowmuhoni end for incoming bus DS red  09:34 for red hot at jumper	About 6 MV area from 0	3T- 1,2,3 ibiliana: 2(15/05/2 450 MW(24/04/2)  Comr W power interrupt to 08:29. W power interrupt 8:01 to 11:32.  V power interrupti 6:08 to 09:34.	onents on Powe tion occurred under	r Interruption ir Barisal S/S area ir Chuadanga S/S  Manikganj S/S
a) Barisal 132/33 at 33 kV incomi o) Chuadanga 13 replacement wo c) Chandpur -Cho and dist Z1 AB for tree removi d) Bottail 132/33 l hottail 132/33 l hottail 132/33 l T-connector of	Description kV T1 transformer ng Y-phase DS. 2/33 kV T2 transfo ork. wwmuhoni 132 kV I 3C phase at Chowing and CB mainte kV T1 transformer ce. 3/3 kV GT4 transft R-phase. V T2 transformer v	cwas under ormer was Ckt-2 trippo muhoni en- ornance. was under	r shut down from 07:35 to 08:25 under shut down from 08:01 to ' ed at 07:59 showing dist Z2 B & d. This line is under shut down t shut down from 07:11 to 08:15	of for red hot maintenance  11:32 for incoming CB  C phase at Chandpur end aken by Chowmuhoni end for incoming bus DS red  09:34 for red hot at jumper	(6) Haripur (7) TSummit E (8) Meghan (8) Meghan (9) About 20 M (10) About 11 M (10) About 6 M (10) About 6 M (10) About 10 M (	3T- 1,2,3 ibiliana: 2(15/05/2 450 MW(24/04/2)  Comr W power interrupt to 08:29. W power interrupt 8:01 to 11:32.  V power interrupti 6:08 to 09:34.	nents on Powe	r Interruption ir Barisal S/S area ir Chuadanga S/S  Manikganj S/S
a) Barisal 132/33 at 33 kV incomii op Chuadanga 13 replacement w c) Chandpur -Chc and dist Z1 AB for tree removi d) Bottail 132/33 k hot maintenan y Manikganj 132 T-connector of f) Bogra 132/33 k replacement w g) After maintenan	Description kV T1 transformer ng Y-phase DS. 2/33 kV T2 transfor ork. wwmuhoni 132 kV i C phase at Chow ing and CB mainte kV T1 transformer ce. 3/3 kV GT4 transfor kV T1 transformer v T2 transformer v ork. nce Chittagong ST	c was under was control of the contr	r shut down from 07:35 to 08:25 under shut down from 08:01 to ed at 07:59 showing dist Z2 B & d. This line is under shut down to shut down from 07:11 to 08:15 under shut down from 06:08 to shut down from 11:16 to 17:09 to as synchronized at 12:01.	If or red hot maintenance  11:32 for incoming CB  C phase at Chandpur end aken by Chowmuhoni end for incoming bus DS red  09:34 for red hot at jumper or 33 kV upper loop	(6) Haripur (7) TSummit E 18) Meghan About 20 M from 07:35 About 11 M area from 0 About 6 MM area from 0 About 10 M area from 1	3T- 1,2,3 sibilana: 2(15/05/2 450 MW(24/04/20  Comm W power interrup to 08:29. W power interrup 8:01 to 11:32.  V power interrupt W power interrupt 0 wower	onents on Powe tion occurred under	r Interruption ir Barisal S/S area ir Chuadanga S/S  Manikganj S/S
a) Barisal 132/33 at 33 kV incomi o) Chuadanga 13 replacement w c) Chandpur -Chc and dist Z1 AB for tree removi d) Bottail 132/33 l T-connector d) Bogra 132/33 k' replacement w g) After maintenan	Description kV T1 transformer ng Y-phase DS. 2/33 kV T2 transfor ork.  Sor phase at Chow ng and CB mainte kV T1 transformer ce. 3/33 kV GT4 transf (R-phase. V T2 transformer v ork. one. Chittagong ST r Power CCPP 23	Ckt-2 trippi muhoni en nance. was under ormer was vas under	r shut down from 07:35 to 08:25 under shut down from 08:01 to 'ad at 07:59 showing dist Z2 B & 1. This line is under shut down the shut down from 07:11 to 08:15 under shut down from 06:08 to shut down from 11:16 to 17:09 is as ynchronized at 12:01. was under shut down from 11:1.	I for red hot maintenance  11:32 for incoming CB  C phase at Chandpur end aken by Chowmuhoni end for incoming bus DS red  09:34 for red hot at jumper or 33 kV upper loop	(6) Haripur (7) TSummit E 18) Meghan About 20 M from 07:35 About 11 M area from 0 About 6 MM area from 0 About 10 M area from 1	3T- 1,2,3 sibilana: 2(15/05/2 450 MW(24/04/20  Comm W power interrup to 08:29. W power interrup 8:01 to 11:32.  V power interrupt W power interrupt 0 wower	onents on Powe tion occurred under	r Interruption ir Barisal S/S area ir Chuadanga S/S  Manikganj S/S
a) Barisal 132/33 at 3x Vincomii at 33 k Vincomii o) Chuadanga 13 replacement w c) Chandpur -Chc and dist Z1 AE for tree removi d) Bottail 132/33 l hot maintenan a) Manikganj 132 T-connector d) Bogra 132/33 k replacement w g) After maintenan n) Haripur-Haripu begering from 6 opening from 6	Description kV T1 transformer ing Y-phase DS. 2/33 kV T2 transfork. 2/33 kV T2 transfork. bit Description of the Market in Mar	was under  Ckt-2 trippi muhoni en nance. was under  ormer was vas under  Unit-2 w.  t Was under  t was under	r shut down from 07:35 to 08:25 under shut down from 08:01 to ed at 07:59 showing dist Z2 B & d. This line is under shut down to shut down from 07:11 to 08:15 under shut down from 06:08 to shut down from 11:16 to 17:09 to as synchronized at 12:01. was under shut down from 11:6 r shut down from 10:24 to 10:31 r shut down from 10:24 to 10:31	I for red hot maintenance  11:32 for incoming CB  C phase at Chandpur end aken by Chowmuhoni end for incoming bus DS red  09:34 for red hot at jumper or 33 kV upper loop  17 to 15:23 for protection work for loop or jumper	(6) Haripur (7) TSummit E 18) Meghan About 20 M from 07:35 About 11 M area from 0 About 6 MM area from 0 About 10 M area from 1	3T- 1,2,3 sibilana: 2(15/05/2 450 MW(24/04/20  Comm W power interrup to 08:29. W power interrup 8:01 to 11:32.  V power interrupt W power interrupt 0 wower	onents on Powe tion occurred under	r Interruption ir Barisal S/S area ir Chuadanga S/S  Manikganj S/S
a) Barisal 132/33 at 33 kV incomi o) Chuadanga 13 replacement w. c) Chandpur -Chc and dist Z1 AB for tree removi JB Ottail 132/33 i hot maintenan o) Manikganj 132 T-connector of Bogra 132/33 k replacement w. g) After maintena u) Haripur-Haripu D Bheramara-GK opening from 6 parisal-Bhola 2:	Description kV T1 transformer ng Y-phase DS. 2/33 kV T2 transfor ork. wmuhoni 132 kV u C phase at Chowing and CB mainte kV T1 transformer ce. 2/33 kV GT4 transfor ork. nce Chittagong S1 re Dewer CCPP 23 project 132 kV Ck 158 of Bheramara ok V Ckt i was u	was under was control of the control	r shut down from 07:35 to 08:25 under shut down from 08:01 to 'ad at 07:59 showing dist Z2 B & J. This line is under shut down the shut down from 07:11 to 08:15 under shut down from 10:08 to shut down from 11:16 to 17:09 to say synchronized at 12:01.  as synchronized at 12:01.	I for red hot maintenance  11:32 for incoming CB  C phase at Chandpur end aken by Chowmuhoni end for incoming bus DS red  09:34 for red hot at jumper or 33 kV upper loop  17 to 15:23 for protection work for loop or jumper	(6) Haripur (7) TSummit E 18) Meghan About 20 M from 07:35 About 11 M area from 0 About 6 MM area from 0 About 10 M area from 1	3T- 1,2,3 sibilana: 2(15/05/2 450 MW(24/04/20  Comm W power interrup to 08:29. W power interrup 8:01 to 11:32.  V power interrupt W power interrupt 0 wower	onents on Powe tion occurred under	r Interruption ir Barisal S/S area ir Chuadanga S/S  Manikganj S/S
a) Barisal 132/33 at 33 kV incomis of 132/33 kV incomis of Chuadanga 13 replacement w c) Chandpur -Chc and dist 21 AB for tree removid Bottail 132/33 hot maintenan e) Manikganj 132/33 hot maintenan e) Manikganj 132/33 kV replacement w composition of 10 Bogra 132/33 kV replacement w composition of 10 Rogra 132/33 kV r	Description kV T1 transformer ng Y-phase DS. 2/33 kV T2 transfork. 2/33 kV T2 transfork. 3/4 kV T2 transformer ng and CB mainte kV T1 transformer ce. 3/3 kV GT4 transfr (R-phase. V T2 transformer vork. noe Chittagong ST r Power CCPP 23 r Power CCPP 23 r Power CCPP 23 ar ST 1/4 kV T4  1	was under control of the control of	r shut down from 07:35 to 08:25 under shut down from 08:01 to ed at 07:59 showing dist 22 B & d. This line is under shut down the shut down from 07:11 to 08:15 under shut down from 06:08 to shut down from 11:16 to 17:09 to shut down from 11:16 to 17:09 to synchronized at 12:01. was under shut down from 11:24 to 10:38 down from 10:24 to 10:38 down from 10:07 to 12:32 for pre50.	If or red hot maintenance  11:32 for incoming CB  C phase at Chandpur end aken by Chowmuhoni end for incoming bus DS red  09:34 for red hot at jumper or 33 kV upper loop  17 to 15:23 for protection work 5 for loop or jumper	(6) Haripur (7) TSummit E 18) Meghan About 20 M from 07:35 About 11 M area from 0 About 6 MM area from 0 About 10 M area from 1	3T- 1,2,3 sibilana: 2(15/05/2 450 MW(24/04/20  Comm W power interrup to 08:29. W power interrup 8:01 to 11:32.  V power interrupt W power interrupt 0 wower	onents on Powe tion occurred under	r Interruption ir Barisal S/S area ir Chuadanga S/S  Manikganj S/S
a) Barisal 132/33 at 33 kV incomis b) Chuadanga 13 replacement w. c) Chandpur -Chc and dist Z1 AB for tree removi J Bottail 132/33 i hot maintenan J Manikganj 132 T-connector of B Ogra 132/33 k replacement w. J Haripur-Haripu J Bheramara-G B Barisal(-Baris) B Sarisal(-Baris)	Description kV T1 transformer ng Y-phase DS. 2733 kV T2 transfork ork. bC phase at Chowing and CB mainte kV T1 transformer ce. 373 kV GT4 transfor rece. V T2 transformer v ork. nce Chittagong ST nce Chittagong	was under was Ckt-2 trippi muhoni en nance. was under ormer was under cy was under to the ckt-1 trans under the characteristics. Was under the characteristics was under the ckt-1 trans under shut chose at 100 2 was under 2 was under was under was under shut chose at 100 2 was under was	r shut down from 07:35 to 08:25 under shut down from 08:01 to 'ed at 07:59 showing dist Z2 B & 1. This line is under shut down the shut down from 07:11 to 08:15 under shut down from 06:08 to shut down from 11:16 to 17:09 is as ynchronized at 12:01. was under shut down from 11:4 to 10:33 down from 10:24 to 10:33 down from 10:07 to 12:32 for prof. 50. if shut down from 13:11 to 19:2: if shut dow	I for red hot maintenance  11:32 for incoming CB  C phase at Chandpur end aken by Chowmuhoni end for incoming bus DS red  09:34 for red hot at jumper or 33 kV upper loop  17 to 15:23 for protection work 5 for loop or jumper oject work.	(6) Haripur (7) TSummit E 18) Meghan About 20 M from 07:35 About 11 M area from 0 About 6 MM area from 0 About 10 M area from 1	3T- 1,2,3 sibilana: 2(15/05/2 450 MW(24/04/20  Comm W power interrup to 08:29. W power interrup 8:01 to 11:32.  V power interrupt W power interrupt 0 09:34. W power interrupt	onents on Powe tion occurred under	r Interruption ir Barisal S/S area ir Chuadanga S/S  Manikganj S/S
a) Barisal 132/33 at 33 kV incomis b) Chuadanga 13 replacement w. c) Chandpur -Chc and dist Z1 AB for tree removi J Bottail 132/33 i hot maintenan J Manikganj 132 T-connector of B Ogra 132/33 k replacement w. J Haripur-Haripu J Bheramara-G B Barisal(-Baris) B Sarisal(-Baris)	Description kV T1 transformer ng Y-phase DS. 2/33 kV T2 transfork. ywmuhoni 132 kV iS phase at Chow ing and CB maing and C	was under was Ckt-2 trippi muhoni en nance. was under ormer was under cy was under to the ckt-1 trans under the characteristics. Was under the characteristics was under the ckt-1 trans under shut chose at 100 2 was under 2 was under was under was under shut chose at 100 2 was under was	r shut down from 07:35 to 08:25 under shut down from 08:01 to ed at 07:59 showing dist 22 B & d. This line is under shut down the shut down from 07:11 to 08:15 under shut down from 06:08 to shut down from 11:16 to 17:09 to shut down from 11:16 to 17:09 to synchronized at 12:01. was under shut down from 11:24 to 10:38 down from 10:24 to 10:38 down from 10:07 to 12:32 for pre50.	I for red hot maintenance  11:32 for incoming CB  C phase at Chandpur end aken by Chowmuhoni end for incoming bus DS red  09:34 for red hot at jumper or 33 kV upper loop  17 to 15:23 for protection work 5 for loop or jumper oject work.	(6) Haripur (7) TSummit E 18) Meghan About 20 M from 07:35 About 11 M area from 0 About 6 MM area from 0 About 10 M area from 1	3T- 1,2,3 sibilana: 2(15/05/2 450 MW(24/04/20  Comm W power interrup to 08:29. W power interrup 8:01 to 11:32.  V power interrupt W power interrupt 0 09:34. W power interrupt	onents on Powe tion occurred under	r Interruption ir Barisal S/S area ir Chuadanga S/S  Manikganj S/S
a) Barisal 13/2/3 at 34 kV incomi c) Chuadanga 13 replacement ww. c) Chandpur -Chc and dist Z1 AE for tree removi b) Bottail 13/2/33 in hot maintenan c) Manikganj 13/2 T-connector di b) Bogra 13/2/33 k replacement we d) After maintenan l) Haripur-Haripu Bheramara-GK opening from 6 Barisal-Bhola 2: b) Bottail-Bhola 2: b) Bottail-Bhola 2: c) Bottail-Bhola 2: d) Stottail-Bhola 2: d) Sikalbaha-EGI at Sikalbaha-EGI	Description kV T1 transformer in gry-phase DS. 2/33 kV T2 transfork. 2/33 kV T2 transfork. 2/33 kV T2 transformer in graph in gra	Ckt-2 trippy muhoni en- nance. was under ormer was vas under :: Unit-2 wa 0 kV Ckt-1 t was under a end. nder shut o close at 10 2 was under s under shut of	r shut down from 07:35 to 08:25 under shut down from 08:01 to 'ed at 07:59 showing dist Z2 B & 1. This line is under shut down the shut down from 07:11 to 08:15 under shut down from 06:08 to shut down from 11:16 to 17:09 is as ynchronized at 12:01. was under shut down from 11:4 to 10:33 down from 10:24 to 10:33 down from 10:07 to 12:32 for prof. 50. if shut down from 13:11 to 19:2: if shut dow	I for red hot maintenance  11:32 for incoming CB  C phase at Chandpur end aken by Chowmuhoni end for incoming bus DS red  09:34 for red hot at jumper or 33 kV upper loop  17 to 15:23 for protection work for loop or jumper opipet work.  3 for SAS work.  red hot maintenance	(6) Haripur (7) TSummit E 18) Meghan About 20 M from 07:35 About 11 M area from 0 About 6 MM area from 0 About 10 M area from 1	3T- 1,2,3 sibilana: 2(15/05/2 450 MW(24/04/20  Comm W power interrup to 08:29. W power interrup 8:01 to 11:32.  V power interrupt W power interrupt 0 09:34. W power interrupt	onents on Powe tion occurred under	r Interruption ir Barisal S/S area ir Chuadanga S/S  Manikganj S/S
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a) Barisal 13/2/3 at 3a Vincomia at 3a Vi riccomia at 3a Vi riccomia of Chuadanga 13 replacement w. Vi Chandpur -Chc and dist Z1 AE for tree removi of Bottail 13/2/3 i hot maintenan a) Manikganj 132. T-connector of Bogra 13/2/3 k replacement w. vi Aller and the state of the sta	Description kV T1 transformer in gry-phase DS. 2/33 kV T2 transfork. 2/33 kV T2 transfork. 2/33 kV T2 transformer in gry-phase at Chowing and CB maintet with T1 transformer in gry-phase. 4 T3 transformer in gry-phase. 4 T2 transformer in gry-phase. 5 T2 F0 wer CCPP 23 project 132 kV Ck transformer in gry-phase. 5 T3 kV Ckt-1 was at 132 kV Ckt-1 was at 132 kV Ckt-1 was at 132 kV Ckt-1 k 2 errer switched on at	was under was un	r shut down from 07:35 to 08:25 under shut down from 08:01 to ad at 07:59 showing dist Z2 B & d. This line is under shut down the shut down from 07:11 to 08:15 under shut down from 06:08 to shut down from 11:16 to 17:09 for shut down from 11:16 to 17:09 for shut down from 10:24 to 10:33 down from 10:24 to 10:33 down from 10:04 to 10:33 down from 10:04 to 12:50 for many form 08:40 to 12:50 form 09:40 down from 14:28 to 17:10 respectively.	If or red hot maintenance  11:32 for incoming CB  C phase at Chandpur end aken by Chowmuhoni end for incoming bus DS red  09:34 for red hot at jumper or 33 kV upper loop  17 to 15:23 for protection work for loop or jumper or j	About 20 M About 20 M Area from 0  About 128 M About 15 M Area from 0  About 10 M Area from 1  About 15 M About 15 M Area from 1  About 15 M About 15 M About 16 M Area from 1  About 16 M Area from 1  About 17 M About 18	3T- 1,2,3 ibiliana: 2(15/05/2 450 MW(24/04/2( 450 MW(24/04/2( 450 MW(24/04/2(  Comr W power interrup to 08:29. W power interrup 8:01 to 11:32.  V power interrup 1:16 to 17:09.  WW power interrup S/S area from 15 W power interrup m 15:53 to 16:31	nents on Powe tion occurred under	or Interruption or Barisal S/S area or Chuadanga S/S  Manikganj S/S or Bogra S/S
a) Barisal 132/33 at 33 kV incomino) Chuadanga 13 replacement www. b) Chandpur-Chc and dist Z1 AB for tree remains and dist Z1 AB for tree remains and management with the management of the management of the management of the management with the m	Description kV T1 transformer in gr Y-phase DS. 2/33 kV T2 transfork. ymmuhoni 132 kV iS phase at Chow in gand CB mainter kV T1 transformer oe. 373 kV GT4 transformer oe. 373 kV GT4 transformer oe. 173 kV GT4 transformer oe. 175 kV GT4 transformer oe. 175 kV GT4 transformer of transformer o	was under shut under shut under shut under shut under shut under shut under was under was under shut under shut under shut under shut under was under shut under was under shut under shut under shut under shut under was under shut under was under shut under was under was under shut under was under	r shut down from 07:35 to 08:25 under shut down from 07:35 to 08:25 under shut down from 08:01 to od at 07:59 showing dist 22 B & d. This line is under shut down to shut down from 07:11 to 08:15 under shut down from 07:11 to 08:15 under shut down from 06:08 to shut down from 11:16 to 17:09 to say synchronized at 12:01. was under shut down from 11:04 to 10:38 down from 10:24 to 10:38 down from 10:07 to 12:32 for pre-50.  In shut down from 31:11 to 19:2: at down from 08:40 to 12:50 for pre-10:00 for the own from 14:28 to 17:15:40 showing E/F of Ckt-1 & Critical State of the own from 14:28 to 17:10 respectively. In the own from 14:28 to 17:10 respectively. In the own from 14:28 to 16:06 from Joydevpur end shot 16:06 from Joydevpur end shot 16:06 from both end showing die Showing C-phase remote prote	If or red hot maintenance  11:32 for incoming CB  C phase at Chandpur end aken by Chowmuhoni end for incoming bus DS red  09:34 for red hot at jumper or 33 kV upper loop  17 to 15:23 for protection works for loop or jumper op incoming bus DS works.  33 for SAS works.  18 for SAS works.  19 for project works.  19 for project works.  19 for SAS works.  19 for project works.  19 for SAS works.  19 for project works.  19 for JAS works.  19 for project works.  19 for JAS works.  19 for project works.  19 for project works.  19 for JAS works.  19 for project works.  19 for project works.  19 for JAS works.  20 for JAS works.  21 for JAS works.  22 for JAS works.  23 for JAS works.  24 for JAS works.  25 for JAS works.  26 for JAS works.  27 for JAS works.  28 for JAS works.  29 for JAS works.  29 for JAS works.  20 for JAS works.  20 for JAS works.  20 for JAS works.  21 for JAS works.  22 for JAS works.  23 for JAS works.  24 for JAS works.  25 for JAS works.  26 for JAS works.  26 for JAS works.  27 for JAS works.  27 for JAS works.  28 for JAS works.  29 for JAS works.  20 for JAS works.  20 for JAS works.  21 for JAS works.  21 for JAS works.  22 for JAS works.  23 for JAS works.  24 for JAS works.  25 for JAS works.  26 for JAS works.  27 for JAS works.  27 for JAS works.  28 for JAS works.  29 for JAS works.  29 for JAS works.  20 for JAS works.  20 for JAS works.  20 for JAS works.  20 for JAS works.  21 for JAS works.  22 for JAS works.  23 for JAS works.  24 for JAS works.  26 for JAS works.  27 for JAS works.  28 for JAS works.  29 for JAS works.  20 for JAS works.  20 for JAS works.  20 for JAS works.  20 for JAS w	About 20 M About 20 M Area from 0  About 128 M About 15 M Area from 0  About 10 M Area from 1  About 15 M About 15 M Area from 1  About 15 M About 15 M About 16 M Area from 1  About 16 M Area from 1  About 17 M About 18	AT- 1,2,3 ibibiana: 2(15/05/2 450 MW(24/04/20) 450 MW(24/	ption occurred under the occurre	or Interruption or Barisal S/S area or Chuadanga S/S  Manikganj S/S or Bogra S/S
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