					POWER GRID COMPANY OF BA NATIONAL LOAD DESPAT DAILY REPORT	CH CENTI						
Fill now the maximum	generation is : -			14782.0			21	:00 Hrs on		Reporting Date :	25-Mar-23	
The Summary of Yester	'day's		24-Mar-23		Demand			Today's Actual M			and	
Day Peak Generation	:			9543.0 MW	Hour :	12:00		Min. Gen. at		6:00		781
Evening Peak Generation	:			10892.0 MW	Hour :	21:00		Available Max Gen				13917
E.P. Demand (at gen end) Maximum Generation				10892.0 MW 10892.0 MW	Hour : Hour :	21:00 21:00		Max Demand (Ever	ning) :			11500 2417
Total Gen. (MKWH)	:			230.3	System Load Factor	: 88.09		Reserve(Generatio Load Shed	n ena)			241
TOTAL GELL (MIKVVII)					RT THROUGH EAST-WEST INTERCONNE		70	Load Siled	-			
Export from East grid to We	est grid :- Maximum			EAG OILG 7 IIII O		270 MW	at	20:00		Energy		
mport from West grid to Ea	ast grid :- Maximum				-	MW	at	-		Energy		
	Water Leve	el of Kaptai Lake at 6:00 A N	M on	25-Mar-23				E- (110)				
Actual :		76.94	Ft.(MSL),		Rule cur	ve :	89.16	Ft.(MSL)				
Gas Consumed :		To	ital =	1015.30 MMCFD.		Oil Co	onsumed (P	OB) ·				
		:=						,-	HSD :			
									FO :			
Cost of the Consumed Fuel	I (PDB+Pvt) :			Gas : Coal :	Tk144,647,500 Tk180,879,343		Oil	: Tk318,876,927		Total .	Tk644,403,770	
				Coai :	IK18U,879,343		UII	: 1K318,876,927		rotai :	18044,403,770	
			Load Shedding & Ot	her Information								
Area		Yesterday			F-1			Today	(0)0 10		D-1	
		MW			Estimated Demand (S/S end) MW			Estimated Sheddin	g (S/S end) MW		Rates of Shedding (On Estimated Demand)	
Dhaka		0	0.00		3949				IVIVV	0	(On Estimated Demand) 0%	
Chittagong Area		ő	0:00		1090					0	0%	
Chulna Area		0	0:00		1433					0	0%	
Rajshahi Area		0	0:00		1264					0	0%	
Cumilla Area		0	0:00		1079					0	0%	
Mymensingh Area Sylhet Area		0	0:00 0:00		887 401					0	0% 0%	
Barisal Area		0	0:00		323					0	0%	
Rangpur Area		ō	0:00		700					0	0%	
Total		0			11126					0		
		Information of the C	Generating Units under shut	down.								
		Planned Shut- Down										
							d Shut- Do		d de a			
						1) Bar	rapukuria ST	: Ui 10) Bhula Nuton Bi	ddut			
						1) Bar 2) Gh	rapukuria ST orasal-3,7		ddut			
						1) Bar 2) Gh 3) Ash	rapukuria ST orasal-3,7 huganj-5	: Ur 10) Bhula Nuton Bi	ddut			
						1) Bar 2) Gh 3) Ash 4) Baç 5) Rac	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2	: Ui 10) Bhula Nuton Bi MW & 71 MW	ddut			
						1) Bar 2) Gh 3) Ash 4) Bag 5) Rac 6) Sid	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 ldhirganj 210	: Ui 10) Bhula Nuton Bi MW & 71 MW MW .	ddut			
						1) Bar 2) Gh 3) Ash 4) Baç 5) Rac 6) Sid 7) Sha	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 ldhirganj 210 ajibazar 330	: Ui 10) Bhula Nuton Bi MW & 71 MW MW .	ddut			
						1) Bar 2) Ghi 3) Ash 4) Bag 5) Rad 6) Sid 7) Sha 8) Sira	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 Idhirganj 210 ajibazar 330 ajganj-1 & 2	: Ui 10) Bhula Nuton Bi MW & 71 MW MW . MW	ddut			
Outage	Restore	Additio	onal Information of Machir	es, lines, Interruption / F.	orced Load shed etc.	1) Bar 2) Ghi 3) Ash 4) Bag 5) Rad 6) Sid 7) Sha 8) Sira	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 ldhirganj 210 ajibazar 330	: Ui 10) Bhula Nuton Bi MW & 71 MW MW . MW	ddut			Remari
Time	Time					1) Bar 2) Ghi 3) Ash 4) Bag 5) Rad 6) Sid 7) Sha 8) Sira	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 Idhirganj 210 ajibazar 330 ajganj-1 & 2	: Ui 10) Bhula Nuton Bi MW & 71 MW MW . MW	ddut			Remarl
		Rampura 230/132kV S/S	3 132 kV Busbar-2 Project W	ork S/D Due to Shutdown t	taken by G2G project office for power	1) Bar 2) Ghi 3) Ash 4) Bag 5) Rad 6) Sid 7) Sha 8) Sira	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 Idhirganj 210 ajibazar 330 ajganj-1 & 2	: Ui 10) Bhula Nuton Bi MW & 71 MW MW . MW	ddut			Remari
Time 8:24	Time 16:22	Rampura 230/132kV S/S transformer upgradation	3 132 kV Busbar-2 Project V work, for why they will dismo	ork S/D Due to Shutdown tentling 132kv Gulshan-2 ckt	taken by G2G project office for power t's oposit bay PI(Post Insulator).	1) Bar 2) Ghi 3) Ash 4) Bag 5) Rad 6) Sid 7) Sha 8) Sira	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 Idhirganj 210 ajibazar 330 ajganj-1 & 2	: Ui 10) Bhula Nuton Bi MW & 71 MW MW . MW	ddut			Remark
Time 8:24 10:14	Time 16:22 20:38	Rampura 230/132kV S/S transformer upgradation Barishal 230/132kV S/S	5 132 kV Busbar-2 Project W work, for why they will disme ATR-1 HT Scheduled S/D D	ork S/D Due to Shutdown to shutdown to 132kv Gulshan-2 cki ue to Oil leakage maintenar	taken by G2G project office for power t's oposit bay PI(Post Insulator). nce of Auxiliary transformer of ATR-1.	1) Bar 2) Ghi 3) Ash 4) Bag 5) Rad 6) Sid 7) Sha 8) Sira	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 Idhirganj 210 ajibazar 330 ajganj-1 & 2	: Ui 10) Bhula Nuton Bi MW & 71 MW MW . MW	ddut			Remari
Time 8:24 10:14 10:14	Time 16:22 20:38 20:36	Rampura 230/132kV S/S transformer upgradation Barishal 230/132kV S/S / Barishal 230/132kV S/S /	5 132 kV Busbar-2 Project W work, for why they will dism ATR-1 HT Scheduled S/D D ATR-1 LT Scheduled S/D D	fork S/D Due to Shutdown to entling 132kv Gulshan-2 cklue to Oil leakage maintenarue to Oil leakage maintenarue to Oil leakage maintenar	taken by G2G project office for power t's oposit bay PI(Post Insulator). nce of Auxiliary transformer of ATR-1. nce of auxiliary transformer ATR-1.	1) Bar 2) Ghi 3) Ash 4) Bag 5) Rad 6) Sid 7) Sha 8) Sira	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 Idhirganj 210 ajibazar 330 ajganj-1 & 2	: Ui 10) Bhula Nuton Bi MW & 71 MW MW . MW	ddut			Remari
Time 8:24 10:14	Time 16:22 20:38	Rampura 230/132kV S/S transformer upgradation v Barishal 230/132kV S/S / Barishal 230/132kV S/S Transformer 132/33kV S/S	5 132 kV Busbar-2 Project W work, for why they will disme ATR-1 HT Scheduled S/D D	fork S/D Due to Shutdown to sentling 132kv Gulshan-2 cklue to Oil leakage maintenarue to Oil leakage maintenarus S/D Due to To change MC of the sentless of th	taken by G2G project office for power I's oposit bay PI(Post Insulator), nce of Auxiliary transformer of ATR-1, co of auxiliary transformer ATR-1, of 132 KV CB.	1) Bar 2) Ghi 3) Ash 4) Bag 5) Rad 6) Sid 7) Sha 8) Sira	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 Idhirganj 210 ajibazar 330 ajganj-1 & 2	: Ui 10) Bhula Nuton Bi MW & 71 MW MW . MW	ddut			Remari
Time 8:24 10:14 10:14 10:17 10:30 10:49	Time 16:22 20:38 20:36 11:02 16:17 10:53	Rampura 230/132kV S/S transformer upgradation Barishal 230/132kV S/S / Barishal 230/132kV S/S / Bogura 132/33kV S/S Tr Khulna (C) S/S KPCL-2 S Feni 132/33kV S/S T-2(4	5 132 kV Busbar-2 Project W work, for why they will dism ATR-1 HT Scheduled S/D D ATR-1 LT Scheduled S/D D ansformer-2 HT Scheduled Scheduled S/D Due to ALDG 115T) HT Forced S/D Due to	fork S/D Due to Shutdown I entling 132kv Gulshan-2 ckl ue to Oil leakage maintenar ue to Oil leakage maintenar S/D Due to To change MC of c instructions shutdown taken Shutdown taken by PDB fo	taken by G2G project office for power 'ts oposit bay PI(Post Insulator). nce of Auxiliary transformer of ATR-1. nce of auxiliary transformer ATR-1. of 132 KV GB. en by KPCL End. or 33KV Bus Coupler Open.	1) Bar 2) Ghi 3) Ash 4) Bag 5) Rad 6) Sid 7) Sha 8) Sira	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 Idhirganj 210 ajibazar 330 ajganj-1 & 2	: Ui 10) Bhula Nuton Bi MW & 71 MW MW . MW	ddut		31.0MW load interrup.	Remari
Time 8:24 10:14 10:14 10:17 10:30	Time 16:22 20:38 20:36 11:02 16:17 10:53 10:53	Rampura 230/132kV S/S transformer upgradation in Barishal 230/132kV S/S / Barishal 230/132kV S/S T Bogura 132/33kV S/S Tri Khulna (C) S/S KPCL-2 S Feni 132/33kV S/S T-2(4 Feni 132/33kV S/S T-2(4	5 132 kV Busbar-2 Project W work, for why they will dism ATR-1 HT Scheduled S/D D Ansformer-2 HT Scheduled S-D Dansformer-2 HT Scheduled Scheduled S/D Due to ALDC 115T) HT Forced S/D Due to 115T) LT Forced S/D Due to	fork S/D Due to Shutdown I entling 132kv Gulshan-2 ckl ue to Oil leakage maintenar ue to Oil leakage maintenar S/D Due to To change MC of c instructions shutdown taken Shutdown taken by PDB fo	taken by G2G project office for power 'ts oposit bay PI(Post Insulator). nce of Auxiliary transformer of ATR-1. nce of auxiliary transformer ATR-1. of 132 KV GB. en by KPCL End. or 33KV Bus Coupler Open.	1) Bar 2) Ghi 3) Ash 4) Bag 5) Rad 6) Sid 7) Sha 8) Sira	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 Idhirganj 210 ajibazar 330 ajganj-1 & 2	: Ui 10) Bhula Nuton Bi MW & 71 MW MW . MW	ddut		31.0MW load interrup. 31.0MW load interrup.	Remari
Time 8:24 10:14 10:14 10:17 10:30 10:49	Time 16:22 20:38 20:36 11:02 16:17 10:53 10:53 11:02	Rampura 230/132kV S/S transformer upgradation i Barishal 230/132kV S/S / Barishal 230/132kV S/S To Bogura 132/33kV S/S Tr. Khulna (C) S/S KPCL-2 E- Feni 132/33kV S/S T-2(4 Bogura 132/33kV S/S T-2(4 Bogura 132/33kV S/S T	in 132 kV Busbar-2 Project W work, for why they will disma ATR-1 HT Scheduled S/D D ATR-1 LT Scheduled S/D D ansformer-2 HT Scheduled Scheduled S/D Due to ALD (15T) HT Forced S/D Due to 115T) LT Forced S/D Due to ansformer-2 LT is restored.	fork S/D Due to Shutdown to shifting 132kv Gulshan-2 ck ue to Oil leakage maintenar ue to Oil leakage maintenar S/D Due to To change MC of instructions shutdown taken by PDB fo Shutdown taken by PDB fo	taken by G2G project office for power 'ts oposit bay PI(Post Insulator). nce of Auxiliary transformer of ATR-1. nce of auxiliary transformer ATR-1. of 132 KV GB. en by KPCL End. or 33KV Bus Coupler Open.	1) Bar 2) Ghi 3) Ash 4) Bag 5) Rad 6) Sid 7) Sha 8) Sira	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 Idhirganj 210 ajibazar 330 ajganj-1 & 2	: Ui 10) Bhula Nuton Bi MW & 71 MW MW . MW	ddut			Remark
Time 8:24 10:14 10:14 10:17 10:30 10:49 10:49	Time 16:22 20:38 20:36 11:02 16:17 10:53 10:53 11:02 12:07	Rampura 230/132kV S/S transformer upgradation v Barishal 230/132kV S/S Barishal 230/132kV S/S To Khulna (C) S/S KPCL-2 S Feni 132/33kV S/S T-2(4 Feni 132/33kV S/S T-2(4 Bogura 132/33kV S/S T-2(4 Bogura 132/33kV S/S T-2(4	6 132 kV Busbar-2 Project W work, for why they will dism ATR-1 HT Scheduled S/D D ATR-1 LT Scheduled S/D D ansformer-2 HT Scheduled Scheduled S/D Due to ALDC 115T) HT Forced S/D Due to 115T) HT Forced S/D Due to ansformer-2 LT is restored. S 427T(A+B) LT is restored.	fork S/D Due to Shutdown to shifting 132kv Gulshan-2 ck ue to Oil leakage maintenar ue to Oil leakage maintenar S/D Due to To change MC of instructions shutdown taken by PDB fo Shutdown taken by PDB fo	taken by G2G project office for power 'ts oposit bay PI(Post Insulator). nce of Auxiliary transformer of ATR-1. nce of auxiliary transformer ATR-1. of 132 KV GB. en by KPCL End. or 33KV Bus Coupler Open.	1) Bar 2) Ghi 3) Ash 4) Bag 5) Rad 6) Sid 7) Sha 8) Sira	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 Idhirganj 210 ajibazar 330 ajganj-1 & 2	: Ui 10) Bhula Nuton Bi MW & 71 MW MW . MW	ddut			Remari
Time 8:24 10:14 10:14 10:17 10:30 10:49	Time 16:22 20:38 20:36 11:02 16:17 10:53 10:53 11:02 12:07 12:29	Rampura 230/132kV S/S transformer upgradation Barishal 230/132kV S/S - Barishal 230/132kV S/S - Bogura 132/33kV S/S Tr. Khulna (C) S/S KPCL-2 - Feni 132/33kV S/S T-2(4 Bogura 132/33kV S/S T-2(4 Bogura 132/33kV S/S T-2 Pan	is 132 kV Busbar-2 Project W work, for why they will dism ATR-1 HT Scheduled S/D D ATR-1 LT Scheduled S/D D ansformer-2 HT Scheduled S/S Scheduled S/D Due to ALD (15T) HT Forced S/D Due to 115T) LT Forced S/D Due to 115T) LT Forced S/D Due to ansformer-2 LT is restored. S/4 22Tr(A+B) LT is restored.	fork S/D Due to Shutdown Intling 132kv Gulshan-2 cki ue to Oil leakage maintenar Le to Oil leakage maintenar S/D Due to To change MC c: instructions shutdown take. Shutdown taken by PDB fo Shutdown taken by PDB for I.	taken by G2G project office for power 'ts oposit bay PI(Post Insulator). nce of Auxiliary transformer of ATR-1. nce of auxiliary transformer ATR-1. of 132 KV GB. en by KPCL End. or 33KV Bus Coupler Open.	1) Bar 2) Ghi 3) Ash 4) Bag 5) Rad 6) Sid 7) Sha 8) Sira	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 Idhirganj 210 ajibazar 330 ajganj-1 & 2	: Ui 10) Bhula Nuton Bi MW & 71 MW MW . MW	ddut			Remark
Time 8:24 10:14 10:14 10:17 10:30 10:49 10:49	Time 16:22 20:38 20:36 11:02 16:17 10:53 10:53 11:02 12:07	Rampura 230/132kV S/S transformer upgradation i Barishal 230/132kV S/S Barishal 230/132kV S/S Bogura 132/33kV S/S Tr Khulna (C) S/S KPCL-2 S Feni 132/33kV S/S T-2(4 Feni 132/33kV S/S T-2(4 Feni 132/33kV S/S T-2(4 Feni 132/33kV S/S T-2 Panchagarh 132/33kV S/ Maniknagar-Siddhirganj Z Maniknagor-Siddringanj Z	6 132 kV Busbar-2 Project W work, for why they will dism ATR-1 HT Scheduled S/D D ATR-1 LT Scheduled S/D Du Barsformer-2 HT Scheduled Scheduled S/D Due to ALDC 115T) HT Forced S/D Due to 115T) LT Forced S/D Due to ansformer-2 LT is restored. IS 427T(A+B) LT is restored. 230 kV Ckt-1 is restored.	fork S/D Due to Shutdown Intling 132kv Gulshan-2 cki ue to Oil leakage maintenar Le to Oil leakage maintenar S/D Due to To change MC c: instructions shutdown take. Shutdown taken by PDB fo Shutdown taken by PDB for I.	taken by G2G project office for power 'ts oposit bay PI(Post Insulator). nce of Auxiliary transformer of ATR-1. nce of auxiliary transformer ATR-1. of 132 KV GB. en by KPCL End. or 33KV Bus Coupler Open.	1) Bar 2) Ghi 3) Ash 4) Bag 5) Rad 6) Sid 7) Sha 8) Sira	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 Idhirganj 210 ajibazar 330 ajganj-1 & 2	: Ui 10) Bhula Nuton Bi MW & 71 MW MW . MW	ddut			Remari
Time 8:24 10:14 10:14 10:17 10:30 10:49 10:49	Time 16:22 20:38 20:36 11:02 16:17 10:53 10:53 11:02 12:07 12:29	Rampura 230/132kV S/S transformer upgradation Barishal 230/132kV S/S Bogura 132/33kV S/S Tri Khulna (C) S/S KPCL-2 / Feni 132/33kV S/S Tri4 Bogura 132/33kV S/S Tri4 Bogura 132/33kV S/S Tri4 Bogura 132/33kV S/S Tri4 Bogura 132/33kV S/S Tri4 Maniknagar-Siddhirgan j Maniknagar-Siddhirgan j	i 132 kV Bushar-2 Project W work, for why they will dism ATR-1 HT Scheduled SID D ATR-1 LT Scheduled SID D ansformer-2 HT Scheduled SiD Date Scheduled SID Due to ALDC 1515) HT Forced SID Due to 1515) LT Forced SID Due to ansformer-2 LT is restored. SI 4277 (A+B) LT is restored. SID WC kt-1 is restored. 30 kV ckt-1 is restored. 30 kV ckt-1 was switched on (Edas) ST tripole.	fork S/D Due to Shutdown in thing 132kv Guishan-2 ck ue to Oil leakage maintenar to to Oil leakage maintenar S/D Due to To change MC instructions shutdown taken by PDB fo Shutdown taken by PDB fo	taken by G2G project office for power 1s oposit bay Pt[Post Insulator), nece of auxiliary transformer of ATR-1, to auxiliary transformer ATR-1, of 132 KV CB. en by KPCL End. 3 3KV Bus Coupler Open. 3 3KV Bus Coupler Open.	1) Bar 2) Gh 3) Ash 4) Baç 5) Rac 6) Sid 7) Sh 8) Siri 9) Kus	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 Idhirganj 210 ajibazar 330 ajganj-1 & 2	: Ui 10) Bhula Nuton Bi MW & 71 MW MW . MW	ddut			Remari
Time 8:24 10:14 10:14 10:17 10:30 10:49 10:49	Time 16:22 20:38 20:36 11:02 16:17 10:53 10:53 11:02 12:07 12:29	Rampura 230/132k/ S/S transformer upgradation Barishal 230/132k/ S/S Barishal 230/132k/ S/S Bagura 132/33k/ S/S Tr Khulian (C) S/K PCL-2 S Fent 132/33k/ S/S Tr4 Bogura 132/33k/ S/S Tr4 Panchagarh 132/33k/ S/S Tr4 Maniknagar-Siddhirgan / Maniknagar-Siddhirgan / Septimura / Septimura / Septimura / Septimura / Maniknagar-Siddhirgan / Septimura	i 132 kV Bushar-2 Project W work, for why they will dism- ATR-1 HT Scheduled S/D D ATR-1 LT Scheduled S/D D ATR-1 LT Scheduled S/D D in the scheduled S/D D be to ALD (15T) HT Forced S/D Due to ALD (15T) LT Forced S/D Due to ansformer-2 LT is restored. S/4 27T(A+B) LT is restored. S/4 VT(A+B) LT is restored. S/BVC kCt-1 was switched on (East) ST tripped showing 3 FT-2 LT Tripped showing 3	Tork SID Due to Shutdown tontling 132kv Gulshan-2 ck us to 30 leakage maintenar si to 30 leakage maintenar SID Due to 13 change MC instructions shutdown taken by PDB fo Shutdown taken by PDB fo Shutdown taken by PDB fo S	taken by G2G project office for power 'ts oposit bay PI(Post Insulator). nce of Auxiliary transformer of ATR-1. nce of auxiliary transformer ATR-1. of 132 KV GB. en by KPCL End. or 33KV Bus Coupler Open.	1) Bar 2) Gh 3) Ast 4) Baç 5) Rac 6) Sid 7) Sh 9) Kus	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 Idhirganj 210 ajibazar 330 ajganj-1 & 2	: Ui 10) Bhula Nuton Bi MW & 71 MW MW . MW	ddut			Remark
Time 8:24 10:14 10:14 10:17 10:30 10:49 10:49 14:28 14:21 15:01	Time 16:22 20:38 20:36 11:02 16:17 10:53 10:53 11:02 12:07 12:29 12:30 17:01 15:37 15:18	Rampura 230/132kV S/S transformer upgradation Barishal 230/132kV S/S Barishal 230/132kV S/S Barishal 230/132kV S/S Bogura 132/33kV S/S Tr. K/nulna (C) S/S K/PCL-2 Fem 1 32/33kV S/S Tr.2/4 Bogura 132/33kV S/S Maniknagar-Siddirgonj 2/ Ashuganj 420 MW CCPF Sonargaon 132/33kV S/S Shahjibazar 132/33kV S/S Shahjibazar 132/33kV S/S	is 132 kV Bushar-2 Project W work, for why they will dism ATR-1 HT Scheduled S/D O ATR-1 LT Scheduled S/D O ATR-1 LT Scheduled S/D D anterformer. 2 HT Scheduled Scheduled S/D Due to ALD(1517) HT Forced S/D Due to ALD(1517) LT Forced S/D Due to ALD(1517) LT Forced S/D Due to ansformer. 2 LT is restored. 2014V Ckt.1 is restored. 2015V Ckt.1 is re	Tork S/D Due to Shutdown tenting 132kv Guishan-2 ck ue to 30 leakage maintenau se to 01 leakage MC instructions shutdown take Shutdown taken by PDB fo Shutdown for Shutdown for Shutdown for Shutdown for the Shutdown for Shutdown for the Shutdown for	taken by G2G project office for power ts oposit bay Pt/Post Insulator). neo of Juxillary Hansformer of ATR-1, too of audilary transformer ATR-1 of 132 KV CB. en by KPCL End. 33KV Bus Coupler Open. 33KV Bus Coupler Open. ue to Due to Narsindi fedder CB pote insulators or removing tree log from 33 kv side structure.	1) Bar 2) Gh 3) Ash 4) Bag 5) Raca 6) Sid 7) Sh 8) Sir 9) Kus	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 Idhirganj 210 ajibazar 330 ajganj-1 & 2	: Ui 10) Bhula Nuton Bi MW & 71 MW MW . MW	ddut		31.0MW load interrup.	Remari
Time 8:24 10:14 10:14 10:17 10:30 10:49 10:49	Time 16:22 20:36 20:36 11:02 16:17 10:53 10:53 11:02 12:20 12:20 12:30	Rampura 230/132kV S/S transformer upgradation upgradation parasite	5:132 kV Busbar-2 Project W work, for why they will dism ATR-1 HT Scheduled S/D D ATR-1 LT Scheduled S/D D anformer-2 HT Scheduled Scheduled S/D Due to ALD/ 1515) LT Forced S/D Due to 1515) LT Forced S/D Due to 1515) LT Forced S/D Due to 1516 LT is restored. S/S 427T/A-B) LT is restored. 30KV ckt-1 was switched or 5 Tr-2 LT Tripped showing 3 S Tr-2 LT Tripped showing 3 S TR-92 LT Forced S/D Due S TR-92 LT Forced S/D Due	Tork S/D Due to Shutdown tenting 132kv Guishan-2 ck ue to 30 leakage maintenau se to 01 leakage MC instructions shutdown take Shutdown taken by PDB fo Shutdown for Shutdown for Shutdown for Shutdown for the Shutdown for Shutdown for the Shutdown for	taken by G2G project office for power ts opeals bay Pt[Post Insulator), neo of auxiliary transformer ATR-1, neo of auxiliary transformer ATR-1, of 132 KV CB. en by KPCL End. 3 3KV Bus Coupler Open. 3 3KV Bus Coupler Open. use to Due to Narsindi fedder CB pole insulators or removing tree log from 33 kv side structure.	1) Bar 2) Gh 3) Ash 4) Bag 5) Raca 6) Sid 7) Sh 8) Sir 9) Kus	rapukuria ST orasal-3,7 huganj-5 ghabari-100 ozan unit-2 Idhirganj 210 ajibazar 330 ajganj-1 & 2	: Ui 10) Bhula Nuton Bi MW & 71 MW MW . MW	ddut			Remari
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 Sub Divisional Engineer
 Executive Engineer
 Superintendent Engineer

 Network Operation Division
 Network Operation Division
 Load Despatch Circle