			POWER GRID COMPAN NATIONAL LOA DAILY	NY OF BANGLADESI AD DESPATCH CEN REPORT	H LTD. TER				OF-LDO Pag
Γill now the ma	ximum generation	is : -	7418 MW		21:00	Hrs on	Reporting Date : 18-Jul-14	17-Jan-15	
The Summary of		16-Jan-15	Generation & Demand			Today's Actual !	Min Gen. & Proba	ble Gen. & Dei	nand
Day Peak Generati	ion :	4187.0	MW Hour	::	9:00	Min. Gen. at	5:00	3089	MW
Evening Peak Gen	eration :	5698.0	MW Hour	::	20:00	Max Generation	:	6285	MW
P. Demand (at go		5698.0	MW Hour	::	20:00	Max Demand	:	6100	MW
Iaximum Genera		5698.0	MW Hour	::	20:00	Shortage	:	-185	MW
otal Gen. (MKW	H) :	100.4	System L/ Factor :		73.44%	Load Shed	:	0	MW
	grid to West grid :- 1 grid to East grid :- 1	Maximum	ORT / IMPORT THROUGH EA -300		ECTOR MW at MW at	15:00	Energy Energy	7.867	MKWHR. MKWHR.
iiport from west			Lake at 6:00 A M on		17-Jan-15		Elicigy		WIK WIIK.
Actual :		Ft.(MSL),		Rule curve		Ft.(MSL)			
as Consumed :	Total	764.13	MMCFD.		Oil Consumed (I	DDB) ·			
as Consumed :	Total	/64.13	MMCrD.		Oil Consumed (I	PDB):	HSD : FO :		Liter Liter
ost of the Consur	ned Fuel (PDB+Pvt)): Gas :	Tk62,695	5,149					
		Coal :	Tk0	1	Oil	: Tk216,131,906	Total :	Tk278,827,055	
	L	oad Shedding & Othe	r Information						
Area	Yesterday		Estimated Dem	and (S/S and)		Today Estimated Sheddi	ing (S/S and)	Rates of Shede	linα
	MW		Estimated Dem MW			Estimated Sheddi		(On Estimated l	
haka	IVI VV	0:00	2178				IVI VV	-	Demailu)
hittagong Area	-	0:00	554				-	-	
	-	0:00	604				-	-	
hulna Area	-		589				-	-	
ajshahi Area	-	0:00					-	-	
omilla Area	-	0:00	407				-	-	
Iymensingh Area	-	0:00	340				-	-	
ylhet Area	-	0:00	277				-	-	
arisal Area	-	0:00	123				-	-	
angpur Area	-	0:00	348				-	-	
otal	- 0		5420)		<u> </u>	0		
otai				,			· ·		
	Information of t	the Generating machin	es under shut down.						
	Planned Shut- Down				Forced Shut- Dow	n .			
	1) Haripur GT: Unit-3	(18/06/2009)			1) Ghorasal ST: Un	it-6 (18/07/2010)		09) Haripur 412	MW CCPP(02/01/2015)
					2) Ashuganj ST: Ui	nit-1(23/08/2014)		10) Ghorasal ST:	Unit-4 (05/01/2015)
					3) Khulna ST 110 N	MW (04/11/2014)		11) Ashuganj ST	: Unit-2 (13/01/2015)
					4) Fenchuganj CCP	P-1 ST (07/11/2014)		12) Siddhirgonj S	ST(07/01/2015)
					5) Baghabari GT 10	00 MW (01/12/2014)			ST: Unit-1 (12/01/2015)
					6) Sikalbaha Peakir	ng GT (01/12/2014)			
					7) Chittagong ST:				
					8) Barapukuria ST:	Unit-2 (19/12/14)			
	Additional Informa	ion of Machines, line	s, Interruption / Forced Load shed e	tc.					
		tion of Machines, line	s, Interruption / Forced Load shed e	tc.	Forced load short	ed / Interpreted A	226		
) Paichabi.∩ Nau	Description				Forced load shade	ed / Interrupted Are	eas		
	Description vabganj 132 kV Ckt-	2 was under shut do	wn from 09:35 to 16:30 due to proje	ect work.	Forced load shade	ed / Interrupted Are	eas		
) Aminbazar 230/	Description vabganj 132 kV Ckt- 132 kV TR-1 transfo	2 was under shut do	wn from 09:35 to 16:30 due to proje t down from 09:18 to 16:50 due to p	ect work. painting work.	Forced load shade	ed / Interrupted Are	eas		
) Aminbazar 230/) Sreemongal 132	Description vabganj 132 kV Ckt- 132 kV TR-1 transform 2/33 kV T2 transform	2 was under shut do rmer was under shut ner was under shut d	wn from 09:35 to 16:30 due to proje t down from 09:18 to 16:50 due to p own from 10:15 to 17:06 due to A/N	ect work. painting work.	Forced load shade	ed / Interrupted Are	eas		
) Aminbazar 230/) Sreemongal 132) Ghorasal-Ishurd	Description vabganj 132 kV Ckt- 132 kV TR-1 transform 2/33 kV T2 transform ii 230 kV Ckt-1 trippe	2 was under shut do ormer was under shut her was under shut d ed at 10:35 showing	wn from 09:35 to 16:30 due to projet down from 09:18 to 16:50 due to pown from 10:15 to 17:06 due to A/N DR relay at Ghorasal end and was	ect work. painting work. //. switched on at 11:49.				iknagar Narinda	
) Aminbazar 230/) Sreemongal 132) Ghorasal-Ishurd) Siddirganj -Man	Description vabganj 132 kV Ckt- 132 kV TR-1 transfor 2/33 kV T2 transform di 230 kV Ckt-1 trippe iknagar 230 kV Ckt-	2 was under shut do ormer was under shut her was under shut d ed at 10:35 showing 1 & 2 tripped at 14:4'	wn from 09:35 to 16:30 due to proje t down from 09:18 to 16:50 due to p own from 10:15 to 17:06 due to AD DR relay at Ghorasal end and was 7 showing dist.trip, gen trip at Siddi	ect work. painting work. //. switched on at 11:49.	About 104 MW p	ower interruption o	ccurred under Mani	iknagar,Narinda	&
Aminbazar 230/ Sreemongal 132 Ghorasal-Ishurd Siddirganj -Man E/F relays at Man	Description vabganj 132 kV Ckt-1 132 kV TR-1 transfo 2/33 kV T2 transform di 230 kV Ckt-1 trippe iknagar 230 kV Ckt- iknagar end and wei	2 was under shut do ormer was under shut her was under shut d ed at 10:35 showing 1 & 2 tripped at 14:4 re switched on at 15:	wn from 09:35 to 16:30 due to proje t down from 09:18 to 16:50 due to p own from 10:15 to 17:06 due to A/N DR relay at Ghorasal end and was 7 showing dist.trip, gen trip at Siddi 10.	ect work. sainting work. A. switched on at 11:49. rganj end & O/C	About 104 MW p Bangababhaban	ower interruption or S/S area from 14:4	ccurred under Mani 17 to 15:10.		&
Aminbazar 230/ Sreemongal 132 Ghorasal-Ishurd Siddirganj -Man E/F relays at Man Kabirpur 132/33	Description vabganj 132 kV Ckt-1 132 kV TR-1 transfor 133 kV T2 transform 130 kV Ckt-1 trippe 130 kV Ckt-1 140 kV Ckt-1 150 kV Ckt-1 150 kV Ckt-1 150 kV T1,T2 & T3 trans	2 was under shut do irmer was under shut her was under shut de ed at 10:35 showing 1 & 2 tripped at 14:4' re switched on at 15: sformers tripped at 1	wn from 09:35 to 16:30 due to proje t down from 09:18 to 16:50 due to p own from 10:15 to 17:06 due to An DR relay at Ghorasal end and was 7 showing dist.trip, gen trip at Siddi 10:7:06 due to LA burst of 33 kV Tang:	ect work. sainting work. A. switched on at 11:49. rganj end & O/C	About 104 MW p Bangababhaban About 62 MW po	ower interruption or S/S area from 14:4 wer interruption occ	ccurred under Mani		&
) Aminbazar 230/) Sreemongal 132) Ghorasal-Ishurd) Siddirganj -Man E/F relays at Man Kabirpur 132/33 (R-phase) and we	Description rabganj 132 kV Ckt-1 132 kV TR-1 transfor 2/33 kV T2 transform di 230 kV Ckt-1 trippe diknagar 230 kV Ckt- diknagar end and w kV T1,T2 & T3 trans ere switched on at 1	2 was under shut door immer was under shut ner was under shut ded at 10:35 showing 1 & 2 tripped at 14:4 tre switched on at 15: sformers tripped at 1' 7:42,17:22 & 17:23 n	wn from 09:35 to 16:30 due to proje t down from 09:18 to 16:50 due to p own from 10:15 to 17:06 due to A DR relay at Ghorasal end and was 7 showing dist.trip, gen trip at Siddi 10. 7:06 due to LA burst of 33 kV Tang- espectively.	ect work. Dainting work. A. Switched on at 11:49. gganj end & O/C	About 104 MW p Bangababhaban	ower interruption or S/S area from 14:4 wer interruption occ	ccurred under Mani 17 to 15:10.		&
) Aminbazar 230/) Sreemongal 132) Ghorasal-Ishurd) Siddirganj -Man E/F relays at Man Kabirpur 132/33 (R-phase) and we) Raozan #1 was	Description vabganj 132 kV Ckt-1 132 kV TR-1 transfor 2/33 kV T2 transform i 230 kV Ckt-1 trippi iknagar 230 kV Ckt- iknagar end and wer kV T1,T2 & T3 trans- er switched on at 11 forced shut down at	2 was under shut door immer was under shut ner was under shut ded at 10:35 showing 1 & 2 tripped at 14:4 tre switched on at 15: sformers tripped at 1' 7:42,17:22 & 17:23 n	wn from 09:35 to 16:30 due to proje t down from 09:18 to 16:50 due to p own from 10:15 to 17:06 due to An DR relay at Ghorasal end and was 7 showing dist.trip, gen trip at Siddi 10:7:06 due to LA burst of 33 kV Tang:	ect work. Dainting work. A. Switched on at 11:49. gganj end & O/C	About 104 MW p Bangababhaban About 62 MW po	ower interruption or S/S area from 14:4 wer interruption occ	ccurred under Mani 17 to 15:10.		&
) Aminbazar 230/) Sreemongal 132) Ghorasal-Ishurd) Siddirganj -Man E/F relays at Man Kabirpur 132/33 (R-phase) and we) Raozan #1 was synchronized at 0	Description Vabganj 132 kV Ckt-1 132 kV TR-1 transfor 133 kV T2 transform 16 230 kV Ckt-1 trippy 18 knagar 230 kV Ckt- 18 knagar end and wer 18 kV T1,T2 & T3 trans 19 transformed shut down at 10 107(17/1/15).	2 was under shut do rimer was under shut der was under shut de dat 10:35 showing 1 & 2 tripped at 14:4 re switched on at 15: formers tripped at 17:42,17:22 & 17:23 r 02:50(17/1/15) due	wn from 09:35 to 16:30 due to projet down from 09:18 to 16:50 due to pown from 10:15 to 17:06 due to ANDR relay at Rohorasal end and was 7 showing dist.trip, gen trip at Siddi 10. 7:06 due to LA burst of 33 kV Tangespectively. to leakage at reheater exhaust line	ect work. aainting work. I. witched on at 11:49. rganj end & O/C ail feeder and #2 was	About 104 MW p Bangababhaban About 62 MW po	ower interruption or S/S area from 14:4 wer interruption occ	ccurred under Mani 17 to 15:10.		&
) Aminbazar 230/) Sreemongal 132,) Ghorasal-Ishurco) Siddirganj -Man E/F relays at Man Kabirpur 132/33 (R-phase) and we synchronized at 0) Siddirganj-Harip	Description vabganj 132 kV Ckt-1 132 kV TR-1 transfor 2/33 kV TZ transform i 230 kV Ckt-1 trippe iknagar 230 kV Ckt- iknagar and and wet kV T1,T2 & T3 trans ere switched on at 1' forced shut down at 0:007(17/1/15). pur 132 kV Ckt-2 tripp	2 was under shut doormer was under shut er was under shut det at 10:35 showing 1 & 2 tripped at 14:4 re switched on at 15:7:42,17:22 & 17:23 r 10:250(17/1/15) due ped at 01:04(17/1/15	wn from 09:35 to 16:30 due to proje t down from 09:18 to 16:50 due to p own from 10:15 to 17:06 due to A/D DR relay at Ghorasal end and was 7 showing dist.trip, gen trip at Siddi 10. 7:06 due to LA burst of 33 kV Tang- espectively. to leakage at reheater exhaust line 6) from Siddirganj end showing pole	ect work. Dainting work. A. Switched on at 11:49. rganj end & O/C ail feeder and #2 was discrepancy	About 104 MW p Bangababhaban About 62 MW po	ower interruption or S/S area from 14:4 wer interruption occ	ccurred under Mani 17 to 15:10.		&
) Aminbazar 230/) Sreemongal 132) Ghorasal-Ishurd) Siddirganj -Man E/F relays at Man Kabirpur 132/33 (R-phase) and we) Raozan #1 was synchronized at ()) Siddirganj-Harip and was switchee	Description vabganj 132 kV Ckt-1 132 kV TR-1 transfor 2/33 kV TZ transform i 230 kV Ckt-1 trippe iknagar 230 kV Ckt- iknagar and and wet kV T1,T2 & T3 trans ere switched on at 1' forced shut down at 0:007(17/1/15). pur 132 kV Ckt-2 tripp	2 was under shut doormer was under shut er was under shut det at 10:35 showing 1 & 2 tripped at 14:4 re switched on at 15:7:42,17:22 & 17:23 r 10:250(17/1/15) due ped at 01:04(17/1/15	wn from 09:35 to 16:30 due to projet down from 09:18 to 16:50 due to pown from 10:15 to 17:06 due to ANDR relay at Rohorasal end and was 7 showing dist.trip, gen trip at Siddi 10. 7:06 due to LA burst of 33 kV Tangespectively. to leakage at reheater exhaust line	ect work. Dainting work. A. Switched on at 11:49. rganj end & O/C ail feeder and #2 was discrepancy	About 104 MW p Bangababhaban About 62 MW po	ower interruption or S/S area from 14:4 wer interruption occ	ccurred under Mani 17 to 15:10.		&
) Aminbazar 230/) Sreemongal 132) Ghorasal-Ishurd) Siddirganj -Man E/F relays at Man (Kabirpur 132/33 (R-phase) and we) Raozan #1 was synchronized at 0) Siddirganj-Harig and was switched was switched on	Description vabganj 132 kV Ckt- 132 kV TR-1 transfor 2/33 kV TZ transform i 230 kV Ckt-1 trippi iknagar 230 kV Ckt- iknagar end and wer kV T1,T2 & T3 trans ere switched on at 1: forced shut down at 0.007(17/1/15). ur 132 kV Ckt-2 trip d on at 0.1:09(17/1/15).	2 was under shut do ormer was under shut her was under shut do at at 10:35 showing 1 & 2 tripped at 14:4 re switched on at 15: formers tripped at 1' 7:42,17:22 & 17:23 n 02:50(17/1/15) due ped at 01:04(17/1/15 5) and again tripped	wn from 09:35 to 16:30 due to proje t down from 09:18 to 16:50 due to p own from 10:15 to 17:06 due to A/D DR relay at Ghorasal end and was 7 showing dist.trip, gen trip at Siddi 10. 7:06 due to LA burst of 33 kV Tang- espectively. to leakage at reheater exhaust line 6) from Siddirganj end showing pole	act work. aainting work. A. switched on at 11:49. rganj end & O/C ail feeder and #2 was discrepancy relay and	About 104 MW p Bangababhaban About 62 MW po	ower interruption or S/S area from 14:4 wer interruption occ	ccurred under Mani 17 to 15:10.		&
) Aminbazar 230/) Sreemongal 13;) Ghorasal-Ishurd) Siddirganj -Man E/F relays at Man Kabirpur 132/33 (R-phase) and we) Raozan #1 was synchronized at 0;) Siddirganj-Harip and was switched was switched on Kabirpur 132/33	Description vabganj 132 kV Ckt- 132 kV TR-1 transfor 2/33 kV TZ transform i 230 kV Ckt-1 trippi iknagar 230 kV Ckt- iknagar end and wer kV T1,T2 & T3 trans ere switched on at 1: forced shut down at 0.007(17/1/15). ur 132 kV Ckt-2 trip d on at 0.1:09(17/1/15).	2 was under shut doormer was under shut doormer was under shut de dat 10:35 showing 1 & 2 tripped at 14:4 re switched on at 15:7:42,17:22 & 17:23 r 10:250(17/1/15) due ped at 01:04(17/1/15) and again tripped mer tripped at 03:56(wn from 09:35 to 16:30 due to proje t down from 09:18 to 16:50 due to p own from 10:15 to 17:06 due to AN DR relay at Ghorasal end and was 7 showing dist.trip, gen trip at Siddi 10. 7:06 due to LA burst of 33 kV Tang- espectively. to leakage at reheater exhaust line 6) from Siddirganj end showing pole at 01:16(17/1/15) showing inst.E/F	act work. aainting work. A. switched on at 11:49. rganj end & O/C ail feeder and #2 was discrepancy relay and	About 104 MW p Bangababhaban About 62 MW po	ower interruption or S/S area from 14:4 wer interruption occ	ccurred under Mani 17 to 15:10.		&
) Aminbazar 230/) Sreemongal 132) Ghorasal-Ishure) Siddirganj-Man E/F relays at Man Kabirpur 132/33 (R-phase) and we) Raozan #1 was synchronized at Cip) Siddirganj-Harip and was switched was switched on Kabirpur 132/33 33 kV feeder and	Description vabganj 132 kV Ckt-1 132 kV TR-1 transfor 2/33 kV T2 transform i 230 kV Ckt-1 trippi iknagar 230 kV Ckt- iknagar end and wer kV T1,T2 & T3 trans- er eswitched on at 1¹ forced shut down at 10.07(71/1/15). ur 132 kV Ckt-2 trippi d on at 01:09(17/1/15 at 02:00(17/1/15, T1 at T2 transforn were switched on a	2 was under shut dor irmer was under shut her was under shut do at 10:35 showing 1 & 2 tripped at 14:4 re switched on at 15: sformers tripped at 17:42,17:22 & 17:23 n 02:50(17/1/15) due ped at 01:04(17/1/15) 5) and again tripped mer tripped at 03:56(t 04:00(17/1/15).	wn from 09:35 to 16:30 due to proje t down from 09:18 to 16:50 due to p own from 10:15 to 17:06 due to AN DR relay at Ghorasal end and was 7 showing dist.trip, gen trip at Siddi 10. 7:06 due to LA burst of 33 kV Tang- espectively. to leakage at reheater exhaust line 6) from Siddirganj end showing pole at 01:16(17/1/15) showing inst.E/F	act work. aainting work. A. switched on at 11:49. rganj end & O/C ail feeder and #2 was discrepancy relay and	About 104 MW p Bangababhaban About 62 MW po	ower interruption or S/S area from 14:4 wer interruption occ	ccurred under Mani 17 to 15:10.		&
) Aminbazar 230/)) Gmorasal-Ishurd) Giddirganj -Man [Fr elays at Man Kabirpun 132/33 (R-phase) and we) Raozan #1 was synchronized at ()) Siddirganj-Harip and was switched Kabirpun 132/33 33 kV feeder and Barisal-Madaripu	Description vabganj 132 kV Ckt-1 132 kV TR-1 transfor 2/33 kV TZ transform i 230 kV Ckt-1 trippi iknagar 230 kV Ckt- iknagar end and wei kV T1,T2 & T3 trans ere switched on at 1 forced shut down at 0.070(77/1/15). bur 132 kV Ckt-2 trippi d on at 01:09(17/1/15) kV T1 & T2 transforn were switched on at 11 32 kV Ckt-1 was 11 32 kV Ckt-1 was	2 was under shut dor irmer was under shut her was under shut do at 10:35 showing 1 & 2 tripped at 14:4 re switched on at 15: sformers tripped at 17:42,17:22 & 17:23 n 02:50(17/1/15) due ped at 01:04(17/1/15) 5) and again tripped mer tripped at 03:56(t 04:00(17/1/15).	wn from 09:35 to 16:30 due to projet down from 09:18 to 16:50 due to proyen from 10:15 to 17:06 due to An Dr relay at Ghorasal end and was 7 showing dist.trip, gen trip at Siddi 10. 7:06 due to LA burst of 33 kV Tangespectively. to leakage at reheater exhaust line i) from Siddirganj end showing pole at 01:16(17/1/15) showing inst.E/F (17/1/15) due to tripping of Noyerha 17/1/15) due to tripping of Noyerha 17/1/15) due to project work.	act work. aainting work. A. switched on at 11:49. rganj end & O/C ail feeder and #2 was discrepancy relay and	About 104 MW p Bangababhaban About 62 MW po	ower interruption or S/S area from 14:4 wer interruption occ	ccurred under Mani 17 to 15:10.		&
) Aminbazar 230/)) Gmorasal-Ishurd) Ghorasal-Ishurd) Giddirganj -Man E/F relays at Man Kabirpur 132/33 (R-phase) and we) Raozan #1 was synchronized at ()) Giddirganj-Harip and was switched Kabirpur 132/33 3 kV feeder and Barisal-Madaripu	Description vabganj 132 kV Ckt-1 132 kV TR-1 transfor 2/33 kV TZ transform i 230 kV Ckt-1 trippi iknagar 230 kV Ckt- iknagar end and wei kV T1,T2 & T3 trans ere switched on at 1 forced shut down at 0.070(77/1/15). bur 132 kV Ckt-2 trippi d on at 01:09(17/1/15) kV T1 & T2 transforn were switched on at 11 32 kV Ckt-1 was 11 32 kV Ckt-1 was	2 was under shut do ormer was under shut her was under shut do at a 10:35 showing 1 & 2 tripped at 14:4 re switched on at 15: formers tripped at 17:42,17:22 & 17:23 n .02:50(17/1/15) due ped at 01:04(17/1/15) and again tripped mer tripped at 03:56(t 04:00(17/1/15) shut down at 06:44(wn from 09:35 to 16:30 due to projet down from 09:18 to 16:50 due to proyen from 10:15 to 17:06 due to An Dr relay at Ghorasal end and was 7 showing dist.trip, gen trip at Siddi 10. 7:06 due to LA burst of 33 kV Tangespectively. to leakage at reheater exhaust line i) from Siddirganj end showing pole at 01:16(17/1/15) showing inst.E/F (17/1/15) due to tripping of Noyerha 17/1/15) due to tripping of Noyerha 17/1/15) due to project work.	act work. aainting work. A. switched on at 11:49. rganj end & O/C ail feeder and #2 was discrepancy relay and	About 104 MW p Bangababhaban About 62 MW po	ower interruption or S/S area from 14:4 wer interruption occ	ccurred under Mani 17 to 15:10.		&
) Aminbazar 230/)) Gmorasal-Ishurd) Ghorasal-Ishurd) Giddirganj -Man E/F relays at Man Kabirpur 132/33 (R-phase) and we) Raozan #1 was synchronized at ()) Giddirganj-Harip and was switched Kabirpur 132/33 3 kV feeder and Barisal-Madaripu	Description vabganj 132 kV Ckt-1 132 kV TR-1 transfor 2/33 kV TZ transform i 230 kV Ckt-1 trippi iknagar 230 kV Ckt- iknagar end and wei kV T1,T2 & T3 trans ere switched on at 1 forced shut down at 0.070(77/1/15). bur 132 kV Ckt-2 trippi d on at 01:09(17/1/15) kV T1 & T2 transforn were switched on at 11 32 kV Ckt-1 was 11 32 kV Ckt-1 was	2 was under shut do ormer was under shut her was under shut do at a 10:35 showing 1 & 2 tripped at 14:4 re switched on at 15: formers tripped at 17:42,17:22 & 17:23 n .02:50(17/1/15) due ped at 01:04(17/1/15) and again tripped mer tripped at 03:56(t 04:00(17/1/15) shut down at 06:44(wn from 09:35 to 16:30 due to projet down from 09:18 to 16:50 due to proyen from 10:15 to 17:06 due to An Dr relay at Ghorasal end and was 7 showing dist.trip, gen trip at Siddi 10. 7:06 due to LA burst of 33 kV Tangespectively. to leakage at reheater exhaust line i) from Siddirganj end showing pole at 01:16(17/1/15) showing inst.E/F (17/1/15) due to tripping of Noyerha 17/1/15) due to tripping of Noyerha 17/1/15) due to project work.	act work. aainting work. A. switched on at 11:49. rganj end & O/C ail feeder and #2 was discrepancy relay and	About 104 MW p Bangababhaban About 62 MW po	ower interruption or S/S area from 14:4 wer interruption occ	ccurred under Mani 17 to 15:10.		&
) Aminbazar 230/)) Gmorasal-Ishurd) Giddirganj -Man [Fr elays at Man Kabirpun 132/33 (R-phase) and we) Raozan #1 was synchronized at ()) Siddirganj-Harip and was switched Kabirpun 132/33 33 kV feeder and Barisal-Madaripu	Description vabganj 132 kV Ckt-1 132 kV TR-1 transfor 2/33 kV TZ transform i 230 kV Ckt-1 trippi iknagar 230 kV Ckt- iknagar end and wei kV T1,T2 & T3 trans ere switched on at 1 forced shut down at 0.070(77/1/15). bur 132 kV Ckt-2 trippi d on at 01:09(17/1/15) kV T1 & T2 transforn were switched on at 11 32 kV Ckt-1 was 11 32 kV Ckt-1 was	2 was under shut do ormer was under shut her was under shut do at a 10:35 showing 1 & 2 tripped at 14:4 re switched on at 15: formers tripped at 17:42,17:22 & 17:23 n .02:50(17/1/15) due ped at 01:04(17/1/15) and again tripped mer tripped at 03:56(t 04:00(17/1/15) shut down at 06:44(wn from 09:35 to 16:30 due to projet down from 09:18 to 16:50 due to proyen from 10:15 to 17:06 due to An Dr relay at Ghorasal end and was 7 showing dist.trip, gen trip at Siddi 10. 7:06 due to LA burst of 33 kV Tangespectively. to leakage at reheater exhaust line i) from Siddirganj end showing pole at 01:16(17/1/15) showing inst.E/F (17/1/15) due to tripping of Noyerha 17/1/15) due to tripping of Noyerha 17/1/15) due to project work.	act work. aainting work. A. switched on at 11:49. rganj end & O/C ail feeder and #2 was discrepancy relay and	About 104 MW p Bangababhaban About 62 MW po	ower interruption or S/S area from 14:4 wer interruption occ	ccurred under Mani 17 to 15:10.		&
) Aminbazar 230/) Sreemongal 132) Ghorasal-Ishurd) Siddirganj -Man E/F relays at Man Kabirpur 132/33 (R-phase) and we) Raozan #1 was synchronized at () Siddirganj-Harip and was switched on Kabirpur 132/33 33 kV feeder and Barisal-Madaripu	Description vabganj 132 kV Ckt- 132 kV TR-1 transfor 2/33 kV TZ transform i 230 kV Ckt-1 trippi iknagar 230 kV Ckt- iknagar end and wei kV T1,T2 & T3 trans ere switched on at 1' forced shut down at 0.070(7/1/15). bur 132 kV Ckt-2 trippi d on at 01:09(17/1/15) kV T1 & T2 transforn were switched on at 1' 32 kV Ckt-1 was 1' 132 kV Ckt-1 was 1' 132 kV Ckt-1 was	2 was under shut do ormer was under shut her was under shut do at a 10:35 showing 1 & 2 tripped at 14:4 re switched on at 15: formers tripped at 17:42,17:22 & 17:23 n .02:50(17/1/15) due ped at 01:04(17/1/15) and again tripped mer tripped at 03:56(t 04:00(17/1/15) shut down at 06:44(wn from 09:35 to 16:30 due to projet down from 09:18 to 16:50 due to proyen from 10:15 to 17:06 due to An Dr relay at Ghorasal end and was 7 showing dist.trip, gen trip at Siddi 10. 7:06 due to LA burst of 33 kV Tangespectively. to leakage at reheater exhaust line i) from Siddirganj end showing pole at 01:16(17/1/15) showing inst.E/F (17/1/15) due to tripping of Noyerha 17/1/15) due to tripping of Noyerha 17/1/15) due to project work.	act work. aainting work. A. switched on at 11:49. rganj end & O/C ail feeder and #2 was discrepancy relay and	About 104 MW p Bangababhaban About 62 MW po	ower interruption or S/S area from 14:4 wer interruption occ	ccurred under Mani 17 to 15:10.		&
Aminbazar 230/i Sreemongal 132 Ghorasal-Ishurd Siddirganj -Man Kabirpur 132/33 (R-phase) and wa Kabirpur 132/33 (R-phase) and wa Synchronized at G Siddirganj-Harig and was switched was switched on Kabirpur 132/33 at kV feeder and Barisal-Madaripu Haripur SBU #2	Description vabganj 132 kV Ckt-1 132 kV TR-1 transfor 2/33 kV TZ transform i 230 kV Ckt-1 trippi iknagar 230 kV Ckt- iknagar end and wei kV T1,T2 & T3 trans ere switched on at 1¹ forced shut down at 00:00(71/1/15) ivur 132 kV Ckt-2 tripp d on at 01:09(17/1/15) kV T1 & T2 transfor were switched on a ur 132 kV Ckt-1 was tripped at 04:45(17/	2 was under shut do ormer was under shut her was under shut do at a 10:35 showing 1 & 2 tripped at 14:4 re switched on at 15: formers tripped at 17:42,17:22 & 17:23 n .02:50(17/1/15) due ped at 01:04(17/1/15) and again tripped mer tripped at 03:56(t 04:00(17/1/15) shut down at 06:44(wn from 09:35 to 16:30 due to proje t down from 09:18 to 16:50 due to proje t down from 10:15 to 17:06 due to A/D nown from 10:15 to 17:06 due to A/D R relay at Ghorasal end and was 7 showing dist.trip, gen trip at Siddi 10. 7:06 due to LA burst of 33 kV Tang- espectively. to leakage at reheater exhaust line 6) from Siddirganj end showing pole at 01:16(17/1/15) showing inst.E/F (17/1/15) due to tripping of Noyerha 17/1/15) due to project work. se power.	act work. aainting work. A. switched on at 11:49. rganj end & O/C ail feeder and #2 was discrepancy relay and	About 104 MW p Bangababhaban About 62 MW po	ower interruption or S/S area from 14:4 wer interruption occ	ccurred under Mani 17 to 15:10. curred under Kabirp	our S/S area	
) Aminbazar 230/)) Gmorasal-Ishurd) Ghorasal-Ishurd) Giddirganj -Man E/F relays at Man Kabirpur 132/33 (R-phase) and we) Raozan #1 was synchronized at ()) Giddirganj-Harip and was switched Kabirpur 132/33 3 kV feeder and Barisal-Madaripu	Description vabganj 132 kV Ckt-132 kV TR-1 transfor 2/33 kV TR-1 transfor i 2/33 kV TZ transform i 2/30 kV Ckt-1 trippi iknagar 230 kV Ckt-iknagar end and wer kV T1,T2 & T3 trans ere switched on at 11 forced shut down at 00:07(17/1/15). ur 132 kV Ckt-2 trip d on at 01:09(17/1/16) kV T1 & T2 transfor were switched on a ur 132 kV Ckt-1 was tripped at 04:45(17/	2 was under shut do ormer was under shut her was under shut do at a 10:35 showing 1 & 2 tripped at 14:4 re switched on at 15: formers tripped at 17:42,17:22 & 17:23 n .02:50(17/1/15) due ped at 01:04(17/1/15) and again tripped mer tripped at 03:56(t 04:00(17/1/15) shut down at 06:44(wn from 09:35 to 16:30 due to projet down from 09:18 to 16:50 due to proyen from 10:15 to 17:06 due to An Dr relay at Ghorasal end and was 7 showing dist.trip, gen trip at Siddi 10. 7:06 due to LA burst of 33 kV Tangespectively. to leakage at reheater exhaust line i) from Siddirganj end showing pole at 01:16(17/1/15) showing inst.E/F (17/1/15) due to tripping of Noyerha 17/1/15) due to tripping of Noyerha 17/1/15) due to project work.	act work. aainting work. A. switched on at 11:49. rganj end & O/C ail feeder and #2 was discrepancy relay and	About 104 MW p Bangababhaban About 62 MW po	ower interruption or S/S area from 14:4 wer interruption occ	ccurred under Mani 17 to 15:10. curred under Kabirp		