Till now the r	maximum a	onoration is		21:00	Re Hrs on	eporting Date : 30-Jun-16	25-Sep-16
The Summary			Generation & Demand	21.00			obable Gen. & Demand
Day Peak Gene		7007.0	MW	11:00	Min. Gen. at	7:00	6374
Evening Peak G		8790.0	MW	20:00	Max Generation	:	9682
E.P. Demand (a Maximum Gene		8790.0 8790.0	MW	20:00 20:00	Max Demand (Ev Reserve (Genera		9000 682
Total Gen. (MKV		176.1	System L/ Factor :	83.46%		tion end)	0
Total Oon. (mit	,		ORT / IMPORT THROUGH EAST-WEST INTER		Loud oned		0
Export from Eas	st grid to We	st grid :- Maxi	r -390	MW	a 16:00	Energy	7.867
Import from We				MW	a -	Energy	-
		l of Kaptai Lak			FI (MOL)		
Actual :	107.23	Ft.(MSL),	Rule	curv e : 104.54	Ft.(MSL)		
Gas Consumed	Total	1094.86	MMCFD.	Oil Consu	imed (PDB) :	HSD : FO :	
Cost of the Con	nsum ed Fue	Gas Coal	: Tk79,998,258 : Tk12,265,319	Oil	: Tk353,428,805	Total :	Tk445,692,382
	L	.oad Sheddin	g & Other Information				
A	V.		1		Today		
Area	те	esterday	Estimated Demand (S/S end)		Today Estimated Shedd	ina (S/S end)	Rates of Shedding
	MW		MW			MW	(On Estimated Demand
Dhaka	0	0:00	3305			-	-
Chittagong Area		0:00	924			-	-
Khulna Area	0	0:00	940			-	-
Rajshahi Area	0	0:00	905			-	-
Comilla Area My mensingh Are	0	0:00 0:00	679 516				-
Sylhet Area	0	0:00	333				-
Barisal Area	0	0:00	180			-	-
Rangpur Area	0	0:00	503			-	-
Total	0		8285		1	0	
	, v		0200			v	
	Infor	mation of the	Generating Units under shut down.				
			-				
	Planned Sh	nut- Down			Shut- Down		
	Nil			1) Ghora	isal ST: Unit-6 (18	1/∪ 10) Sikalb	aha ST
				0) 01:4-	THE OTHER A	443 0.46-4	
					gong ST: Unit-1		t 20 MW GT
				3) Ashug	anj ST: Unit-1	12) Siddh	t 20 MW GT irgonj GT: Unit-1
				3) Ashug 4) Khuln	janj ST: Unit-1 a ST 110 MW (04	12) Siddh	
				3) Ashug 4) Khuln	janj ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5	12) Siddh	
				3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola	µanj ST:Unit-1 a ST 110 MW (04 i Hydro:Unit-5 µanj GT2 ⊨GT-2&ST.	12) Siddh	
				3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Bagha	anj ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5 janj GT2 GT-2 & ST. abari 100 MW	12) Siddh	
				3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Bagha	µanj ST:Unit-1 a ST 110 MW (04 i Hydro:Unit-5 µanj GT2 ⊨GT-2&ST.	12) Siddh	
		Information of	Machines lines Interuntion / Formed Lond	3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Bagha 9)) Harip	anj ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5 janj GT2 GT-2 & ST. abari 100 MW	12) Siddh	
	Additional		of Machines, lines, Interruption / Forced Load :	3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Bagha 9)) Harip	janj ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5 janj GT2 GT-2 & ST. abari 100 MW ur SBU GT-1 & 3	12) Siddh /11/2014)	irgonj GT: Unit-1
D			of Machines, lines, Interruption / Forced Load :	3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Bagha 9)) Harip	janj ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5 janj GT2 GT-2 & ST. abari 100 MW ur SBU GT-1 & 3	12) Siddh /11/2014)	
	Addition al escription	n		3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Bagh 9)) Harip shed etc.	anj ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5 janj GT2 GT-2 & ST. abari 100 MW ur SBU GT-1 & 3	12) Siddh /11/2014) nents on Pr	irgonj GT: Unit-1
a) Chowmohar	Additional escription ni 132/33 Ki	n V T2 transfor	of Machines, lines, Interruption / Forced Load : mer and associated 33 KV bus was under shut	3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhota 8) Bagh 9)) Harip 9)) Harip shed etc.	Janj ST: Unit-1 a ST 110 MW (04 Hydro: Unit-5 Janj GT2 GT-2 & ST. Jabari 100 MW ur SBU GT-1 & 3 Comm	12) Siddh /11/2014) nents on Pr	irgonj GT: Unit-1
a) Chowmohar replacing 3	Additional escription ni 132/33 k 13 kV Maizd	n V T2 transfor li feeder.	mer and associated 33 KV bus was under shut	3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Bagh 9)) Harip 9)) Harip shed etc.	anj ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5 janj GT2 GT-2 & ST. abari 100 MW ur SBU GT-1 & 3	12) Siddh /11/2014) nents on Pr	irgonj GT: Unit-1
a) Chowmohar replacing 3 b) After mainte	Additional escription ni 132/33 k 3 kV Maizd enance Cha	n V T2 transfon li feeder. andpur GT &	mer and associated 33 KV bus was under shut ST were synchronized at 13:19 & 21:01 resp	3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Baghi 9)) Harip 9)) Harip 9)) Harip 5, Sarea actively.	an j ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5 jan j GT2 GT-2 & ST. Jabari 100 MW ur SBU GT-1 & 3 Comr D MW power inten from 08:15 to 10	12) Siddh //1/2014) nents on P- ruption occurr :07.	irgonj GT: Unit-1
a) Chowmohar replacing 3 b) After mainte c) Dohazari 13	Additional escription ni 132/33 kV 3 kV Maizd enance Cha 2/33 kV T1	n V T2 transfor li feeder. andpur GT & transformer a	mer and associated 33 KV bus was under shut	3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Baght 9)) Harip 9)) Harip 9)) Harip 9)) Kapta 9)) Kapta 9)) Kapta 9)) Kapta 9)) Kapta 9)) Kapta 9) 9) Kapta 9) Kapta 9) 9) Kapta 9) Kap	an j ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5 jan j GT2 GT-2 & ST. Jabari 100 MW ur SBU GT-1 & 3 Comr D MW power inten from 08:15 to 10 2 MW power inten	12) Siddh //1/2014) nents on P uption occur :07. uption occur	irgonj GT: Unit-1
a) Chowmohar replacing 3 b) After mainte	Additional escription ni 132/33 kV 3 kV Maizd enance Cha 2/33 kV T1	n V T2 transfor li feeder. andpur GT & transformer a	mer and associated 33 KV bus was under shut ST were synchronized at 13:19 & 21:01 resp	3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Baght 9)) Harip 9)) Harip 9)) Harip 9)) Kapta 9)) Kapta 9)) Kapta 9)) Kapta 9)) Kapta 9)) Kapta 9) 9) Kapta 9) Kapta 9) 9) Kapta 9) Kap	an j ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5 jan j GT2 GT-2 & ST. Jabari 100 MW ur SBU GT-1 & 3 Comr D MW power inten from 08:15 to 10	12) Siddh //1/2014) nents on P uption occur :07. uption occur	irgonj GT: Unit-1
a) Chowmohar replacing 3 b) After mainte c) Dohazari 13 red hot at b	Additional escription ni 132/33 ki 3 kV Maizd enance Cha 2/33 kV T1 us DS T-cla	n V T2 transforn li feeder. andpur GT & transformer a .mp.	mer and associated 33 KV bus was under shut ST were synchronized at 13:19 & 21:01 resp	3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Baghi 9)) Harip 9)) Harip 9)) Harip 9)) Kapta 9) Kapta 9) Kapta 9) Kapta 9) 8) Kapta 9) Ka	anj ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5 janj GT2 GT-2 & ST. abari 100 MW ur SBU GT-1 & 3 Comr 0 MW power inten from 08:15 to 10 2 MW power inten i from 10:53 to 11	12) Siddh /11/2014) nents on P uption occur :07. uption occur :29.	irgonj GT: Unit-1
a) Chowmohar replacing 3 b) After mainte c) Dohazari 13 red hot at b d) Palashbari-l	Additional escription ini 132/33 k i3 kV Maizd enance Cha 2/33 kV TI us DS T-cla Bogra 132 k	N T2 transform li feeder. andpur GT & transformer a mp. KV Ckt-2 was a	mer and associated 33 KV bus was under shut ST were synchronized at 13:19 & 21:01 resp and associated 33 KV bus was under shut dow	3) Ashug (4) Khuln (5) Kapta (6) Ashug (7) Bhola (8) Baght (9)) Harip (9)) Ha	anj ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5 janj GT2 GT-2 & ST. abari 100 MW ur SBU GT-1 & 3 Comr D MW power intern from 08:15 to 10 2 MW power intern from 10:53 to 11 n from Palashbari	12) Siddh /11/2014) nents on P uption occur :07. uption occur :29. end.	irgonj GT: Unit-1 ower Interruption red under Chowmohai red under Dohazari
a) Chowmohar replacing 3 b) After mainte c) Dohazari 13 red hot at b d) Palashbari- e) Faridpur 13	Additional escription ni 132/33 k 13 kV Maizd enance Cha 12/33 kV T- 20 Bogra 132 k 2/33 kV T-2	N T2 transforn li feeder. andpur GT & transformer ; mp. V Ckt-2 was i transformer v	mer and associated 33 kV bus was under shut ST were synchronized at 13:19 & 21:01 resp and associated 33 kV bus was under shut down under shut down from 11:30 to 13:56 for arm c	3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Baghr 9)) Harip shed etc. down fr About 44 S/S area actively. n from { About 25 S/S area uring near 16 km iil centr About 20	anj ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5 janj GT2 GT-2 & ST. abari 100 MW ur SBU GT-1 & 3 Comr D MW power intern from 08:15 to 10 2 MW power intern from 10:53 to 11 n from Palashbari	12) Siddh /11/2014) nents on Pr uption occur :07. uption occur :29. end. uption occur	irgonj GT: Unit-1 ower Interruption red under Chowmohai red under Dohazari
a) Chowmohar replacing 3 b) After mainte c) Dohazari 13 red hot at b d) Palashbari-l e) Faridpur 13: 12:36 showi	Additional escription ni 132/33 k 3 kV Maizd enance Cha 2/33 kV T1 us DS T-cla Bogra 132 k 2/33 kV T2 ung restricte	n V T2 transform li feeder. andpur GT & transformer a mp. AV Ckt-2 was in transformer v d E/F at 132	mer and associated 33 KV bus was under shut ST were synchronized at 13:19 & 21:01 resp and associated 33 KV bus was under shut dow under shut down from 11:30 to 13:56 for armo vas under shut down from 08:02 to 10:23 for o	3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Baghr 9)) Harip shed etc. down fr About 44 S/S area actively. n from { About 25 S/S area uring near 16 km iil centr About 20	anj ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5 janj GT2 GT-2 & ST. abari 100 MW ur SBU GT-1 & 3 Comm D MW power inten i from 08:15 to 10 2 MW power inten i from 10:53 to 11 n from Palashbari 0 MW power inten	12) Siddh /11/2014) nents on Pr uption occur :07. uption occur :29. end. uption occur	irgonj GT: Unit-1 ower Interruption red under Chowmohai red under Dohazari
a) Chowmohai replacing 3 b) After mainte c) Dohazari 13 red hot at b d) Palashbari- e) Faridpur 13: 12:36 showi f) After mainte	Additional escription ni 132/33 k 3 kV Maizd enance Cha 2/33 kV T1 us DS T-cla Bogra 132 k 2/33 kV T2 2/33 kV T2 ing restricte nance Gho	N V T2 transform li feeder. Indpur GT & transformer i mp. V Ckt-2 was I transformer v d E/F at 132 rasal ST: Uni	mer and associated 33 KV bus was under shut ST were synchronized at 13:19 & 21:01 resp and associated 33 KV bus was under shut down under shut down from 11:30 to 13:56 for armo vas under shut down from 08:02 to 10:23 for o KV side and was switched on at 12:40. t-5 was synchronized at 14:29.	3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Baghr 9)) Harip shed etc. down fr About 44 S/S area actively. n from { About 25 S/S area uring near 16 km iil centr About 20	anj ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5 janj GT2 GT-2 & ST. abari 100 MW ur SBU GT-1 & 3 Comm D MW power inten i from 08:15 to 10 2 MW power inten i from 10:53 to 11 n from Palashbari 0 MW power inten	12) Siddh /11/2014) nents on Pr uption occur :07. uption occur :29. end. uption occur	irgonj GT: Unit-1 ower Interruption red under Chowmohai red under Dohazari
a) Chowmohar replacing 3 b) After mainte c) Dohazari 13 red hot at b d) Palashbari- e) Faridpur 13. 12:36 showi f) After mainte g) After mainte	Additional escription hi 132/33 k 3 kV Maizd enance Cha 2/33 kV T1 us DS T-da Bogra 132 k 2/33 kV T2 ing restricte nance Gho enance Har	n V T2 transforn li feeder. andpur GT & transformer r mp. XV Ckt-2 was u transformer v d E/F at 132 rasal ST: Uni ipur 412 MW	mer and associated 33 kV bus was under shut ST were synchronized at 13:19 & 21:01 resp and associated 33 kV bus was under shut down under shut down from 11:30 to 13:56 for armo was under shut down from 08:02 to 10:23 for o kV side and was switched on at 12:40. t-5 was synchronized at 14:29. / ST was synchronized at 15:05.	3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Baghr 9)) Harip shed etc. down fr About 44 S/S area actively. n from { About 25 S/S area uring near 16 km iil centr About 20	anj ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5 janj GT2 GT-2 & ST. abari 100 MW ur SBU GT-1 & 3 Comm D MW power inten i from 08:15 to 10 2 MW power inten i from 10:53 to 11 n from Palashbari 0 MW power inten	12) Siddh /11/2014) nents on Pr uption occur :07. uption occur :29. end. uption occur	irgonj GT: Unit-1 ower Interruption red under Chowmohai red under Dohazari
a) Chowmohar replacing 3 b) After mainte c) Dohazari 13 red hot at b d) Palashbari-l e) Faridpur 13. 12:36 showi f) After mainte g) After mainte h) Sikalbaha 1	Additional escription hi 132/33 k 3 kV Maizd enance Cha 2/33 kV T1 us DS T-da Bogra 132 k 2/33 kV T2 ing restricte nance Har 50 MW GT	N V T2 transform i feeder. andpur GT & transformer a vV Ckt-2 was i transformer v d E/F at 132 rasal ST: Uni ipur 412 MW tripped at 16	mer and associated 33 KV bus was under shut ST were synchronized at 13:19 & 21:01 resp and associated 33 KV bus was under shut down under shut down from 11:30 to 13:56 for armo vas under shut down from 08:02 to 10:23 for o KV side and was switched on at 12:40. t-5 was synchronized at 14:29. ST was synchronized at 15:05. 3:49 and was synchronized at 18:03.	3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Baghr 9)) Harip shed etc. down fr About 44 S/S area actively. n from 1 About 22 S/S area uring near 16 km til centr About 20 S/S area	anj ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5 janj GT2 GT-2 & ST. abari 100 MW ur SBU GT-1 & 3 Comm D MW power intern 1 from 08:15 to 10 2 MW power intern 1 from Palashbari 0 MW power intern 1 from 10:53 to 11	12) Siddh /11/2014) nents on Pr uption occur :07. uption occur :29. end. uption occur	irgonj GT: Unit-1 ower Interruption red under Chowmohai red under Dohazari
 a) Chowmohar replacing 3 b) After mainte c) Dohazari 13 red hot at b d) Palashbari-l e) Faridpur 13. 12:36 showi f) After mainte g) After mainte h) Sikalabha 1 i) Ashuganj S1 j) Sylhet-Fend 	Additional escription ni 132/33 k 3 kV Maizd enance Cha 2/33 kV T1 us DS T-da Bogra 132 k 2/33 kV T2 ing restricte nance Gho enance Hari 50 MW GT f unit-3 trip hugan 132	N V T2 transform ii feeder. Andpur GT & transformer : mp. V Ckt-2 was i transformer v d C/F at 132 rasal ST: Uni ipur 412 MW tripped at 15:20 K V Ck tripped	mer and associated 33 kV bus was under shut ST were synchronized at 13:19 & 21:01 resp and associated 33 kV bus was under shut dow under shut down from 11:30 to 13:56 for armo vas under shut down from 08:02 to 10:23 for o kV side and was switched on at 12:40. It-5 was synchronized at 14:29. / ST was synchronized at 15:05. S:49 and was synchronized at 18:03. due to control voltage fault and was synchror d at 21:03 from Synket end showing dist 21./	3) Ashug (4) Khuln (5) Kapta (6) Ashug (7) Bhola (8) Baght (9)) Harip (9)) Ha	anj ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5 janj GT2 GT-2 & ST. abari 100 MW ur SBU GT-1 & 3 Comr D MW power inten from 08:15 to 10 2 MW power inten i from 10:53 to 11 n from Palashbari D MW power inten i from 10:53 to 11	12) Siddh /11/2014) nents on P- uption occur :07. uption occur :29. end. uption occur :29.	irgonj GT: Unit-1 ower Interruption red under Chowmohai red under Dohazari
 a) Chowmohar replacing 3 b) After mainte c) Dohazari 13 red hot at b d) Palashbari-l e) Faridpur 13: 12:36 showi f) After mainte g) After mainte h) Sikalbaha 1 i) Ashuganj ST j) Sylhet-Fend switched on 	Additional escription hi 132/33 k 3 kV Maizd enance Cha 2/33 kV T1 us DS T-dal Bogra 132 k 2/33 kV T2 ing restricte nance Har 50 MW GT f unit-3 trip huganj 132 at 21:12.At	N V T2 transform li feeder. Iransformer i mp. VC K2-2 was I transformer v d E/F at 132 rasal ST: Uni jpur 412 MW tripped at 16 ped at 15:20 kV CK tripped the same tim	mer and associated 33 KV bus was under shut ST were synchronized at 13:19 & 21:01 resp and associated 33 KV bus was under shut down under shut down from 11:30 to 13:56 for armo vas under shut down from 08:02 to 10:23 for o KV side and was switched on at 12:40. t-5 was synchronized at 14:29. / ST was synchronized at 15:05. 3:49 and was synchronized at 15:05. 3:49 and was synchronized at 18:03. due to control voltage fault and was synchron d at 21:03 from Synket end showing dist 21 , ne Sylhet 50 MW,Sylhet 10MW ,Fenchuganj I	3) Ashug (4) Khuln (5) Kapta (6) Ashug (7) Bhola (8) Baght (9)) Harip (9)) Ha	anj ST: Unit-1 a ST 110 MW (04 i Hydro: Unit-5 janj GT2 GT-2 & ST. abari 100 MW ur SBU GT-1 & 3 Comr D MW power inten from 08:15 to 10 2 MW power inten i from 10:53 to 11 n from Palashbari D MW power inten i from 10:53 to 11	12) Siddh /11/2014) nents on P- uption occur :07. uption occur :29. end. uption occur :29.	irgonj GT: Unit-1 ower Interruption red under Chowmohai red under Dohazari
 a) Chowmohar replacing 3 b) After mainte c) Dohazari 13 red hot at b d) Palashbari-le Paridpur 13: 12:36 showit f) After mainte h) Sikalbaha 1 i) Ashugan S 1 j) Sylhet-Fenci switched on and were syn 	Additional escription hi 132/33 k 3 kV Maizd enance Cha 2/33 kV T1 us DS T-cla Bogra 132 t 2/33 kV T2 ing restricte nance Hari 50 MW GT F unit-3 tripp huganj 132 at 21:12.4 k	N V T2 transform li feeder. Indpur GT & transformer i mp. AV Ck-2 was I transformer v d E/F at 132 rasal ST: Uni ipur 412 MW tripped at 16:20 kV Ck trippe kV Ck trippe the same tin the same tin	mer and associated 33 KV bus was under shut ST were synchronized at 13:19 & 21:01 resp and associated 33 KV bus was under shut dow under shut down from 11:30 to 13:56 for armo vas under shut down from 08:02 to 10:23 for o KV side and was switched on at 12:40. t-5 was synchronized at 14:29. / ST was synchronized at 14:05. 3:49 and was synchronized at 18:03. due to control voltage fault and was synchror d at 21:03 from Sylhet end showing dist 21 / e Sylhet 50 MW, Sylhet 10MW, Fenchugan j 17, 02:49 (25/09/16) & 21:25 respectively.	3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Bagha 9)) Harip shed etc. down fr About 44 S/S area sctively. n from 1 About 22 S/S area uring near 16 kn il centr About 24 S/S area uring near 16 kn il centr About 24 S/S area uring near 16 kn il centr About 24 S/S area	Ian J ST: Unit-1 a ST 110 MW (04 I Hydro: Unit-5 Jan J GT2 GT-2 & ST. abari 100 MW ur SBU GT-1 & 3 Comm D MW power intern I from 08:15 to 10 2 MW power intern I from 10:53 to 11 n from Palashbari 0 MW power intern I from 10:53 to 11 S/09/2016).	12) Siddh /11/2014) nents on P- uption occur :07. uption occur :29. end. uption occur :29.	irgonj GT: Unit-1 ower Interruption red under Chowmohai red under Dohazari
 a) Chowmohar replacing 3 b) After mainte c) Dohazari 13 red hot at b d) Palashbari-le e) Faridpur 13: 12:36 showi f) After mainte h) Sikalbaha 1 i) Ashuganj ST j) Sylhet-Fenci switched on and were syn 	Additional escription hi 132/33 k 3 kV Maizd enance Cha 2/33 kV T1 us DS T-cla Bogra 132 t 2/33 kV T2 ing restricte nance Hari 50 MW GT F unit-3 tripp huganj 132 at 21:12.4 k	N V T2 transform li feeder. Indpur GT & transformer i mp. AV Ck-2 was I transformer v d E/F at 132 rasal ST: Uni ipur 412 MW tripped at 16:20 kV Ck trippe kV Ck trippe the same tin the same tin	mer and associated 33 KV bus was under shut ST were synchronized at 13:19 & 21:01 resp and associated 33 KV bus was under shut down under shut down from 11:30 to 13:56 for armo vas under shut down from 08:02 to 10:23 for o KV side and was switched on at 12:40. t-5 was synchronized at 14:29. / ST was synchronized at 15:05. 3:49 and was synchronized at 15:05. 3:49 and was synchronized at 18:03. due to control voltage fault and was synchron d at 21:03 from Synket end showing dist 21 , ne Sylhet 50 MW,Sylhet 10MW ,Fenchuganj I	3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Bagha 9)) Harip shed etc. down fr About 44 S/S area sctively. n from 1 About 22 S/S area uring near 16 kn il centr About 24 S/S area uring near 16 kn il centr About 24 S/S area uring near 16 kn il centr About 24 S/S area	Ian J ST: Unit-1 a ST 110 MW (04 I Hydro: Unit-5 Jan J GT2 GT-2 & ST. abari 100 MW ur SBU GT-1 & 3 Comm D MW power intern I from 08:15 to 10 2 MW power intern I from 10:53 to 11 n from Palashbari 0 MW power intern I from 10:53 to 11 S/09/2016).	12) Siddh /11/2014) nents on P- uption occur :07. uption occur :29. end. uption occur :29.	irgonj GT: Unit-1 ower Interruption red under Chowmohai red under Dohazari
 a) Chowmohar replacing 3 b) After mainte c) Dohazari 13 red hot at b d) Palashbari-le e) Faridpur 13: 12:36 showi f) After mainte h) Sikalbaha 1 i) Ashuganj ST j) Sylhet-Fenci switched on and were syn 	Additional escription hi 132/33 k 3 kV Maizd enance Cha 2/33 kV T1 us DS T-cla Bogra 132 t 2/33 kV T2 ing restricte nance Hari 50 MW GT F unit-3 tripp huganj 132 at 21:12.4 k	N V T2 transform li feeder. Indpur GT & transformer i mp. AV Ck-2 was I transformer v d E/F at 132 rasal ST: Uni ipur 412 MW tripped at 16:20 kV Ck trippe kV Ck trippe the same tin the same tin	mer and associated 33 KV bus was under shut ST were synchronized at 13:19 & 21:01 resp and associated 33 KV bus was under shut dow under shut down from 11:30 to 13:56 for armo vas under shut down from 08:02 to 10:23 for o KV side and was switched on at 12:40. t-5 was synchronized at 14:29. / ST was synchronized at 14:05. 3:49 and was synchronized at 18:03. due to control voltage fault and was synchror d at 21:03 from Sylhet end showing dist 21 / e Sylhet 50 MW, Sylhet 10MW, Fenchugan j 17, 02:49 (25/09/16) & 21:25 respectively.	3) Ashug 4) Khuln 5) Kapta 6) Ashug 7) Bhola 8) Bagha 9)) Harip shed etc. down fr About 44 S/S area sctively. n from 1 About 22 S/S area uring near 16 kn il centr About 24 S/S area uring near 16 kn il centr About 24 S/S area uring near 16 kn il centr About 24 S/S area	Ian J ST: Unit-1 a ST 110 MW (04 I Hydro: Unit-5 Jan J GT2 GT-2 & ST. abari 100 MW ur SBU GT-1 & 3 Comm D MW power intern I from 08:15 to 10 2 MW power intern I from 10:53 to 11 n from Palashbari 0 MW power intern I from 10:53 to 11 S/09/2016).	12) Siddh /11/2014) nents on P- uption occur :07. uption occur :29. end. uption occur :29.	irgonj GT: Unit-1 ower Interruption red under Chowmohai red under Dohazari
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