				PANY OF BANGLADE					
			NATIONAL LO	DAD DESPATCH CENT	TER				
			DA	AILY REPORT					
<b>T</b> 111		41 1	0000 1000			21:00		Reporting Date :	17-Nov-16
Till now the main the Summary of the Summary of the second		16-Nov-16	Generation & Demand			21:00	Hrs on Today's Actual M	30-Jun-16	able Gen. & Demand
Day Peak Generat		5729.0	MW		Hour :	12:00	Min. Gen. at	5:00	4466
Evening Peak Gen		7662.0	MW		Hour :	12:00	Max Generation	3.00	9233
E.P. Demand (at ge		7662.0	MW		Hour :	19:00	Max Demand (Ever	-	7700
Maximum Generat		7662.0	MW		Hour :	19:00	Reserve (Generation		1533
Total Gen. (MKWH		139.6	System L/ Factor :			75.92%	Load Shed	:	0
	,		EXPORT / IM PORT THROU	JGH EAST-WEST INT	ERCONNECT				
Export from East g				6			16:00	Energy	7.867
mport from West g						MW at	-	Energy	-
Actual :		of Kaptai Lake Ft.(MSL),	at 17-1907-10		Rule curve :	107.40	Ft.(MSL)		
Gas Consumed :	Total	883.29	MMCFD.			Oil Consume	ed (PDB):	HSD : FO :	
Cost of the Consu	imed Fuel (F			Fk66,568,591					
		Coal	:	Tk8,007,611		Oil :	Tk219,062,376	Total :	Tk293,638,578
	Lo	ad Shedding	a & Other Information						
Area	Yeste	erdav	1				Today		
	10010		Estimat	ed Demand (S/S end)			Estimated Shedding	g (S/S end)	Rates of Shedding
	MW			MW				MW	(On Estimated Demand)
Dhaka	0	0:00		2861				-	
Chittagong Area	0	0:00		800				-	-
Khulna Area	0	0:00		799				-	-
Rajshahi Area	0	0:00		777				-	-
Comilla Area	0	0:00		594				-	-
/lymensingh Area	0	0:00		452				-	-
Sylhet Area	0	0:00		281				-	-
Barisal Area	0	0:00		158				-	-
Rangpur Area	0	0:00		438				-	-
Total	0			7160				0	
Information of the Generating Units under shut dow n. Planned Shut- Dow n						Forced Shut- Dow n			
NE						1) Ghorasal ST: Unit-6 (18/07/201( 10) Chandpur CCPP ST           2) Kaptai Unit-5         11) Tongi GT           3) Ashuganj ST: Unit-1         12) DPA Pagla 50 MW			
						<ol> <li>Khulna S</li> <li>Ghorasal</li> </ol>	T 110 MW (04/11/20		
								14) (Ihittador	na Unit-1
						1.1		<ol> <li>14) Chittagor</li> <li>15) Ghorasa</li> </ol>	-
						6) Baghaba	ri 100 MW	14) Chittagor 15) Ghorasa	-
						6) Baghaba 7) Haripur S	ri 100 MW BU GT- 3		-
						6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South		-
						6) Baghaba 7) Haripur S	ri 100 MW BU GT- 3 j CCPP South		-
	Additional Ir	nformation o	f Machines, lines, Interri	uption / Forced Load	shed etc.	6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South		-
		formation o	f Machines, lines, Interr	uption / Forced Load	shed etc.	6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South Unit-1	15) Ghorasai	Unit-3
	Additional Ir Description	iformation o	f Machines, lines, Interri	uption / Forced Load	shed etc.	6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South Unit-1		Unit-3
C	Description		<b>f Machines, lines, Interr</b>		shed etc.	6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South Unit-1	15) Ghorasai	Unit-3
E a) Khulshi-Modern	Description	Ckt was unde	r shut dow n from 09:23 to ?	14:34 for A/M.	shed etc.	6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South Unit-1	15) Ghorasai	Unit-3
E a) Khulshi-Modern b) Sikalbaha-TK Cl	Description In steel 132 kV Chemical 132 kV	Ckt was unde / Ckt was und	r shut dow n from 09:23 to ler shut dow n from 08:25 to	14:34 for A/M. 5 16:16 for A/M.	shed etc.	6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South Unit-1	15) Ghorasai	Unit-3
a) Khulshi-Modern b) Sikalbaha-TK Cl c) Haripur-Siddirga	Description In steel 132 kV Chemical 132 kV anj 132 kV Ckt	Ckt w as unde / Ckt w as und -2 w as under	r shut dow n from 09:23 to ler shut dow n from 08:25 to shut dow n from 08:28 to 10	14:34 for A/M. o 16:16 for A/M. 6:47 for A/M.	shed etc.	6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South Unit-1	15) Ghorasai	Unit-3
E a) Khulshi-Modern b) Sikalbaha-TK Cl c) Haripur-Siddirga d) Jamalpur-Sherp	Description In steel 132 kV themical 132 kV anj 132 kV Ckt pur 132 kV Ckt	Ckt w as unde / Ckt w as unde -2 w as under -2 w as under	r shut dow n from 09:23 to ler shut dow n from 08:25 to shut dow n from 08:28 to 11 shut dow n from 09:23 to 14	14:34 for A/M. b 16:16 for A/M. 6:47 for A/M. 4:34 for A/M.	shed etc.	6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South Unit-1	15) Ghorasai	Unit-3
E a) Khulshi-Modern b) Sikalbaha-TK Ci c) Haripur-Siddirga d) Jamalpur-Sherp e) Fenchuganj-Bib	Description a steel 132 kV themical 132 kV anj 132 kV Ckt pur 132 kV Ckt piyana 230 kV	Ckt w as unde / Ckt w as und -2 w as under -2 w as under Ckt-2 w as under	r shut dow n from 09:23 to ler shut dow n from 08:25 to shut dow n from 08:25 to shut dow n from 09:23 to 1+ shut dow n from 09:23 to	14:34 for A/M. b 16:16 for A/M. 6:47 for A/M. 4:34 for A/M. b 14:55 for A/M.	shed etc.	6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South Unit-1	15) Ghorasai	Unit-3
a) Khulshi-Modern b) Sikalbaha-TK (2 c) Haripur-Siddirga 1) Jamalpur-Sherp e) Fenchuganj-Bib b) Natore-Rajshahi	Description In steel 132 kV Ihemical 132 kV anj 132 kV Ckt our 132 kV Ckt biyana 230 kV i 132 kV Ckt-2	Ckt w as unde / Ckt w as unde -2 w as under -2 w as under Ckt-2 w as under w as under st	r shut dow n from 09:23 to ler shut dow n from 08:25 to shut dow n from 08:28 to 1 shut dow n from 09:23 to 1- ier shut dow n from 09:21 to ler shut dow n from 09:58 to 18:3	14:34 for A/M. b 16:16 for A/M. 6:47 for A/M. 4:34 for A/M. o 14:55 for A/M. 34 for A/M.	shed etc.	6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South Unit-1	15) Ghorasai	Unit-3
a) Khulshi-Modern ) Sikalbaha-TK Cl ) Haripur-Siddirga 1) Jamalpur-Sherp 3) Fenchuganj-Bib ) Natore-Rajshahi g) Ishurdi-Bherama	Description In steel 132 kV themical 132 kV anj 132 kV Ckt our 132 kV Ckt biyana 230 kV ii 132 kV Ckt-2 para 132 kV Ckt-2	Ckt w as unde / Ckt w as unde -2 w as under -2 w as under Ckt-2 w as under w as under sh t-1 w as under	r shut dow n from 09:23 to 1 ler shut dow n from 08:25 to shut dow n from 08:28 to 10 shut dow n from 09:23 to 1 ler shut dow n from 09:21 to ler shut dow n from 08:36 to 18: s shut dow n from 06:31 to 1	14:34 for A/M. 16:16 for A/M. 6:47 for A/M. 4:34 for A/M. 0 14:55 for A/M. 34 for A/M. 7:10 for A/M.	shed etc.	6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South Unit-1	15) Ghorasai	Unit-3
a) Khulshi-Modern ) Sikalbaha-TK Cl ) Haripur-Siddirga 1) Jamalpur-Sherp P Fenchuganj-Bib ) Natore-Rajshahi ) Ishurdi-Bherann n) Comilla(N)-BSR	Description h steel 132 kV khemical 132 kV kanj 132 kV Ckt biyana 230 kV i 132 kV Ckt-2 para 132 kV Ckt- M 132 kV Ckt-	Ckt w as unde / Ckt w as unde -2 w as under -2 w as under Ckt-2 w as under w as under st t-1 w as under 1 w as under s	r shut dow n from 09:23 to fer shut dow n from 08:25 to shut dow n from 08:25 to shut dow n from 09:23 to 14 der shut dow n from 09:23 to der shut dow n from 08:58 to 18:3 shut dow n from 06:31 to 1 shut dow n from 10:18 to 16	14:34 for A/M. 16:16 for A/M. 6:47 for A/M. 4:34 for A/M. 0 14:55 for A/M. 34 for A/M. 7:10 for A/M. :27 for A/M.	shed etc.	6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South Unit-1	15) Ghorasai	Unit-3
C a) Khulshi-Modern ) Sikalbaha-TK Cl 3) Haripur-Siddirga d) Jamalpur-Sherp P) Fenchuganj-Bib i) Natore-Rajshahi ) Natore-Rajshahi ) Natore-Rajshahi ) Natore-Rajshahi ) Comila(N)-BSRI ) Tangail 132/33 k	Description h steel 132 kV chemical 132 kV anj 132 kV Ckt biyana 230 kV i 132 kV Ckt-2 rara 132 kV Ckt- M 132 kV Ckt- kV T-2 transfor	Ckt w as unde / Ckt w as unde -2 w as under -2 w as under w as under st t-1 w as under 1 w as under s rmer w as under	r shut dow n from 09:23 to fer shut dow n from 08:25 to shut dow n from 09:28 to 11 shut dow n from 09:23 to 1 fer shut dow n from 09:21 to tut dow n from 08:58 to 18:3 shut dow n from 06:31 to 1 shut dow n from 06:31 to 1 four 00:18 to 16 er shut dow n from 09:10 to	14:34 for A/M. b 16:16 for A/M. 6:47 for A/M. 4:34 for A/M. b 14:55 for A/M. 5:10 for A/M. 7:10 for A/M. 27 for A/M. 16:16 for A/M.	shed etc.	6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South Unit-1	15) Ghorasai	Unit-3
C a) Khulshi-Modern b) Sikalbaha-TK Cl c) Haripur-Siddirg d) Jamalpur-Sherg d) Jamalpur-Sherg d) Jamalpur-Sherg f) Natore-Rajshahi g) shurdi-Bheram h) Comilla(N)-BSR d) Comilla(N)-BSR m) Tangail 132/33 K Mirpur 132 KV Bi	Description n steel 132 kV chemical 132 kV anj 132 kV Ckt biyana 230 kV i 132 kV Ckt-2 vara 132 kV Ckt-2 vara 132 kV Ckt- kV T-2 transfor bius coupler w a	Ckt w as unde / Ckt w as under -2 w as under -2 w as under Ckt-2 w as under w as under st t-1 w as under s under st t-1 w as under s under shut	r shut dow n from 09:23 to ler shut dow n from 08:25 to shut dow n from 08:28 to 1 shut dow n from 09:23 to 1- ier shut dow n from 09:21 to shut dow n from 06:31 to 1 shut dow n from 06:31 to 1 shut dow n from 10:18 to 16 er shut dow n from 09:10 to dow n from 09:30 to 17:02 f	14:34 for A/M. b 16:16 for A/M. 6:47 for A/M. 4:34 for A/M. of 14:55 for A/M. 34 for A/M. 7:10 for A/M. 16:16 for A/M. 16:16 for A/M. or A/M.		6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South Unit-1	15) Ghorasai	Unit-3
E a) Khulshi-Modern b) Sikalbaha-TK Cl c) Haripur-Siddirga d) Jamalpur-Sherp e) FenchuganJ-Bib J) Natore-Rajshahi g) Ishurdi-Bheram n) Comila(N)-BSR g) Ishurdi-Bheram n) Comila(N)-BSR g) Tangail 132/34 K K) Fenchuganj 230	Description h steel 132 kV themical 132 kV anj 132 kV Ckt jujana 230 kV i 132 kV Ckt- 2 mara 132 kV Ckt- kM 132 kV Ckt- kV T-2 transfor us coupler w a D/132 kV TR tra	Ckt w as unde / Ckt w as under -2 w as under -2 w as under Ckt-2 w as under w as under sh t-1 w as under 1 w as under su under shut ansformer & n	r shut dow n from 09:23 to 1 ler shut dow n from 08:25 to shut dow n from 08:25 to shut dow n from 09:21 to ler shut dow n from 09:21 to shut dow n from 08:35 to 18: shut dow n from 06:31 to shut dow n from 06:31 to shut dow n from 09:30 to dow n from 09:30 to 170:26 pain Bus-2 w as under shut	14:34 for A/M. b 16:16 for A/M. 6:47 for A/M. 6:47 for A/M. b 14:55 for A/M. 14:55 for A/M. 14:71 for A/M. 17:10 for A/M. 16:16 for A/M. 16:16 for A/M. down from 09:21 to 14:3		6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South Unit-1	15) Ghorasai	Unit-3
c a) Khulshi-Modern ) Sikalbaha-TK Cl c) Haripur-Siddirga J Jamalpur-Sherp a) Fanchuganj-Bib ) Natore-Rajshahi a) Ishurdi-Bheranm n) Comilla(N)-BSRI a) Tangali 132/33 k a) Mirpur 132 kV Bi (S Fenchuganj 230 ) Lalmonirhat 132/	Description a steel 132 kV themical 132 kV anj 132 kV Ckt our 132 kV Ckt iJ32 kV Ckt-2 tara 132 kV Ckt M 132 kV Ckt-2 transfor tus coupler wa J/132 kV TR tra J/33 kV T-1 transfor	Ckt was under -2 was under -2 was under -2 was under -2 was under t-1 was under 1 was under s under shut is under shut ansformer was	r shut dow n from 09:23 to fer shut dow n from 08:25 to shut dow n from 08:28 to shut dow n from 09:23 to der shut dow n from 09:21 to ut dow n from 06:38 to shut dow n from 06:38 to shut dow n from 10:18 to fer shut dow n from 00:10 to dow n from 09:30 to 17:02 f ain Bus-2 w as under shut under shut dow n from 09:2	14:34 for A/M. 16:16 for A/M. 6:47 for A/M. 4:34 for A/M. 4:56 for A/M. 34 for A/M. 15:16 for A/M. 16:16 for A/M. 16:16 for A/M. 06 wn from 09:21 to 14:20 20 to 15:55 for A/M.	55 for A/M.	6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South Unit-1	15) Ghorasai	Unit-3
C a) Khulshi-Modern b) Sikalbaha-TK (D c) Haripur-Sidding d) Jamalpur-Sheding d) Jamalpur-Sidding d) Fenchuganj-Bib j) shurdi-Bherarm n) Comilla(N)-BSR j) shurdi-Bherarm n) Comilla(N)-BSR j) Shurdi-Bherarm n) Comilla(N)-BSR j) Shurdi-Bherarm to Comila (N) Shurdi-B	Description h steel 132 kV hemical 132 kV Ckt bour 132 kV Ckt yana 230 kV i 132 kV Ckt-2 ara 132 kV Ckt-2 masses kV Ckt-2 M 132 kV Ckt-2 M 132 kV Ckt-2 kV T-2 transfor us coupler wa )/132 kV TR tra 30/132 kV TR-1	Ckt w as under / Ckt w as under -2 w as under -2 w as under Ckt-2 w as under w as under sh t-1 w as under s under shut ansformer w as transformer w as	r shut dow n from 09:23 to ler shut dow n from 08:25 to shut dow n from 08:28 to 1 shut dow n from 09:23 to 1 ier shut dow n from 09:21 to shut dow n from 06:31 to 1 shut dow n from 06:31 to 1 shut dow n from 09:30 to 17:02 f aim Bus-2 w as under shut under shut dow n from 09:20 was under shut dow n from 09:20	14:34 for A/M. b 16:16 for A/M. b:47 for A/M. 4:34 for A/M. o 14:55 for A/M. 34 for A/M. 16:16 for A/M. 16:16 for A/M. or A/M. dow n from 09:21 to 14:3 20 to 15:55 for A/M. 00:255 to 13:42 for A/M.	55 for A/M.	6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South Unit-1	15) Ghorasai	Unit-3
C a) Khulshi-Modern b) Sikalbaha-TK Cl c) Haripur-Siddirg d) Jamalpur-Sherg e) Fenchuganj-Bib f) Natore-Rajshahi g) shurdi-Bheram h) Comila(N)-BSR h) Antore-Rajshahi g) shurdi-Bheram h) Comila(N)-BSR h) Tangail 132/33 k k) Fenchuganj 230 l) Lahmonirhat 132 l) Lahmonirhat 132 kV	Description h steel 132 kV themical 132 kV ckanj 132 kV Ckt our 132 kV Ckt jyana 230 kV i 132 kV Ckt-2 tara 132 kV Ckt-2 tara 132 kV Ckt-4 th 132 kV Ckt-2 tara 132 kV Ckt-3 (31 kV T-1 tran /33 kV T-1 tran /30 /132 kV TR-7 v Bus-A was	Ckt w as under / Ckt w as under -2 w as under -2 w as under -2 w as under t-1 w as under 1 w as under s under shut ansformer & n ssformer w as under shut do	r shut dow n from 09:23 to 1 ler shut dow n from 08:25 to shut dow n from 08:28 to 1 shut dow n from 09:23 to 1 jer shut dow n from 09:23 to 1 shut dow n from 06:31 to 1 shut dow n from 06:31 to 1 shut dow n from 06:31 to 1 is not dow n from 09:30 to 17:02 f pain Bus-2 w as under shut under shut dow n from 09:30 w as under shut dow n from 09: w as under shut dow n from 09:55 to 14:11 for	14:34 for A/M. b 16:16 for A/M. b:47 for A/M. 4:34 for A/M. o 14:55 for A/M. 34 for A/M. 17:10 for A/M. 16:16 for A/M. 16:16 for A/M. dow n from 09:21 to 14:2 20 to 15:55 for A/M. 08:25 to 13:42 for A/M. A/M.	55 for A/M.	6) Baghaba 7) Haripur S 8) Ashugon	ri 100 MW BU GT- 3 j CCPP South Unit-1	15) Ghorasai	Unit-3
C a) Khulshi-Modern b) Sikalbaha-TK Cl c) Haripur-Siddirga j) Jamelpur-Sherp e) Fenchuganj-Bib j) Natore-Rajshahi g) Ishurdi-Bheram n) Comila(N)-BSR g) Ishurdi-Bheram n) Comila(N)-BSR j) Tangail 132/34 K 6) Fenchuganj 230 j) Lalmonirhat 132/ m) Barapukuria 23 n) Noapara 132 KV b) Co.Naw abganj 11	Description h steel 132 kV themical 132 kV anj 132 kV Ckt uur 132 kV Ckt jiyana 230 kV i 132 kV Ckt-2 vara 132 kV Ckt- kV T-2 transfor us coupler wa D/132 kV T-1 tran 30/132 kV T-1 tran 30/132 kV T-2 transfor 4 Bus-A was 132/33 kV T-2 transfor 132 kV Sk-1 14 kV T-2 transfor 14 kV T-2 tran	Ckt w as under / Ckt w as under -2 w as under -2 w as under Ckt-2 w as under t-1 w as under s t-1 w as under s t-1 w as under 1 w as under s t-1 w as under s under shut ansformer w as 1 transformer w	r shut dow n from 09:23 to 1 ler shut dow n from 08:25 to shut dow n from 08:28 to 10 shut dow n from 09:21 to 1 der shut dow n from 09:21 to 1 shut dow n from 08:35 to 18: 1 shut dow n from 06:31 to 1 shut dow n from 09:30 to 1 dow n from 09:55 to 1 4:11 for as under shut dow n from 0	14:34 for A/M. b 16:16 for A/M. 6:47 for A/M. 6:47 for A/M. b 14:55 for A/M. 14:55 for A/M. 14:55 for A/M. 16:16 for A/M. 16:16 for A/M. 16:16 for A/M. 16:15 for A/M. 10:15:55 for A/M. 10:8:25 to 13:42 for A/M. 10:39 to 13:10 for oil leak	55 for A/M. kage maint.	6) Baghaba 7) Haripur S 8) Ashugon 9) Ghorasal	ri 100 MW IBU GT-3 j CCPP South Unit-1 Comments	15) Ghorasa	rruption
C a) Khulshi-Modern b) Sikalbaha-TK Cl c) Haripur-Siddirg b) Jamalpur-Siddirg b) Jamalpur-Sherp b) Fenchuganj-Bib c) Natore-Rajshahi c) Natore-Rajshahi c) Shudi-Bherarm c) Comila(N)-BSR c) Tangail 132/33 k Mrpur 132 kV Bi c) Fenchuganj 230 Lahmonirhat 132/ m) Barapukuria 23 c) Napara 132 kV c) CAwa vabganj 1 c) CAwa vabganj 1 c) Natore 132/33 k	Description h steel 132 kV hemical 132 kV anj 132 kV Ckt jyana 230 kV i 132 kV Ckt yana 230 kV i 132 kV Ckt- v T-2 transfor yan 132 kV Ckt- kV T-2 transfor yan 132 kV Ckt- tV T-2 transfor yan 132 kV Tk - yan 132 kV T-1 transfor	Ckt w as under / Ckt w as under -2 w as under -2 w as under Ckt-2 w as under t-1 w as under s t-1 w as under s t-1 w as under 1 w as under s t-1 w as under s under shut ansformer w as 1 transformer w	r shut dow n from 09:23 to 1 ler shut dow n from 08:25 to shut dow n from 08:28 to 1 shut dow n from 09:23 to 1 jer shut dow n from 09:23 to 1 shut dow n from 06:31 to 1 shut dow n from 06:31 to 1 shut dow n from 06:31 to 1 is not dow n from 09:30 to 17:02 f pain Bus-2 w as under shut under shut dow n from 09:30 w as under shut dow n from 09: w as under shut dow n from 09:55 to 14:11 for	14:34 for A/M. b 16:16 for A/M. 6:47 for A/M. 6:47 for A/M. b 14:55 for A/M. 14:55 for A/M. 14:55 for A/M. 16:16 for A/M. 16:16 for A/M. 16:16 for A/M. 16:15 for A/M. 10:15:55 for A/M. 10:8:25 to 13:42 for A/M. 10:39 to 13:10 for oil leak	55 for A/M. kage maint.	6) Baghaba 7) Haripur S 8) Ashugon 9) Ghorasal	ri 100 MW IBU GT-3 j CCPP South Unit-1 Comments	15) Ghorasa	rruption
E a) Khulshi-Modern b) Sikalbaha-TK Cl c) Haripur-Siddirga d) Jamalpur-Sherp e) Fenchuganj-Bib J) Natore-Rajshahi g) Ishurdi-Bheram n) Comila(N)-BSR g) Ishurdi-Bheram n) Comila(N)-BSR g) Ishurdi-Bheram n) Comila(N)-BSR g) Ishurdi-Bheram g) Ishurdi-State (N) Fenchuganj 230 J) Lalmonirhat 132/ m) Barapukuria 23 n) Noapara 132 kV b) C.Naw abganj 11	Description h steel 132 kV hemical 132 kV anj 132 kV Ckt jyana 230 kV i 132 kV Ckt yana 230 kV i 132 kV Ckt- v T-2 transfor yan 132 kV Ckt- kV T-2 transfor yan 132 kV Ckt- tV T-2 transfor yan 132 kV Tk - yan 132 kV T-1 transfor	Ckt w as under / Ckt w as under -2 w as under -2 w as under Ckt-2 w as under t-1 w as under s t-1 w as under s t-1 w as under 1 w as under s t-1 w as under s under shut ansformer w as 1 transformer w	r shut dow n from 09:23 to 1 ler shut dow n from 08:25 to shut dow n from 08:28 to 10 shut dow n from 09:21 to 1 der shut dow n from 09:21 to 1 shut dow n from 08:35 to 18: 1 shut dow n from 06:31 to 1 shut dow n from 09:30 to 1 dow n from 09:55 to 1 4:11 for as under shut dow n from 0	14:34 for A/M. b 16:16 for A/M. 6:47 for A/M. 6:47 for A/M. b 14:55 for A/M. 14:55 for A/M. 14:55 for A/M. 16:16 for A/M. 16:16 for A/M. 16:16 for A/M. 16:15 for A/M. 10:15:55 for A/M. 10:8:25 to 13:42 for A/M. 10:39 to 13:10 for oil leak	55 for A/M. kage maint.	6) Baghaba 7) Haripur S 8) Ashugon 9) Ghorasal	ri 100 MW IBU GT-3 j CCPP South Unit-1 Comments	15) Ghorasa	Unit-3
C a) Khulshi-Modern b) Sikalbaha-TK Cl c) Haripur-Sidding d) Jamalpur-Sherp g) Jahudri-Bherarm f) Natore-Rajshahi g) Ishurdi-Bherarm h) Comilia(N)-BSR i) Tangail 132/33 k Mirpur 132 kV Bi b) Mirpur 132 kV Bi b) Camila(N)-BSR i) Tangail 132/33 k k) Fenchugan 230 b) Lahmonirhat 132/ m) Barapukuria 23 n) Napara 132 kV b) C.Naw abganj 1 p) Natore 132/33 k	Description h steel 132 kV hemical 132 kV anj 132 kV Ckt jyana 230 kV i 132 kV Ckt yana 230 kV i 132 kV Ckt- v T-2 transfor yan 132 kV Ckt- kV T-2 transfor yan 132 kV Ckt- tV T-2 transfor yan 132 kV Tk - yan 132 kV T-1 transfor	Ckt w as under / Ckt w as under -2 w as under -2 w as under Ckt-2 w as under t-1 w as under s t-1 w as under s t-1 w as under 1 w as under s t-1 w as under s under shut ansformer w as 1 transformer w	r shut dow n from 09:23 to 1 ler shut dow n from 08:25 to shut dow n from 08:28 to 10 shut dow n from 09:21 to 1 der shut dow n from 09:21 to 1 shut dow n from 08:35 to 18: 1 shut dow n from 06:31 to 1 shut dow n from 09:30 to 1 dow n from 09:55 to 1 4:11 for as under shut dow n from 0	14:34 for A/M. b 16:16 for A/M. 6:47 for A/M. 6:47 for A/M. b 14:55 for A/M. 14:55 for A/M. 14:55 for A/M. 16:16 for A/M. 16:16 for A/M. 16:16 for A/M. 16:15 for A/M. 10:15:55 for A/M. 10:8:25 to 13:42 for A/M. 10:39 to 13:10 for oil leak	55 for A/M. kage maint.	6) Baghaba 7) Haripur S 8) Ashugon 9) Ghorasal	ri 100 MW IBU GT-3 j CCPP South Unit-1 Comments	15) Ghorasa	Unit-3
C a) Khulshi-Modern b) Sikalbaha-TK Cl c) Haripur-Sidding d) Jamalpur-Sherp g) Jahudri-Bherarm f) Natore-Rajshahi g) Ishurdi-Bherarm h) Comilia(N)-BSR i) Tangail 132/33 k Mirpur 132 kV Bi b) Mirpur 132 kV Bi b) Camila(N)-BSR i) Tangail 132/33 k k) Fenchugan 230 b) Lahmonirhat 132/ m) Barapukuria 23 n) Napara 132 kV b) C.Naw abganj 1 p) Natore 132/33 k	Description h steel 132 kV hemical 132 kV anj 132 kV Ckt jyana 230 kV i 132 kV Ckt yana 230 kV i 132 kV Ckt- v T-2 transfor yan 132 kV Ckt- kV T-2 transfor yan 132 kV Ckt- tV T-2 transfor yan 132 kV Tk - yan 132 kV T-1 transfor	Ckt w as under / Ckt w as under -2 w as under -2 w as under Ckt-2 w as under t-1 w as under s t-1 w as under s t-1 w as under 1 w as under s t-1 w as under s under shut ansformer w as 1 transformer w	r shut dow n from 09:23 to 1 ler shut dow n from 08:25 to shut dow n from 08:28 to 10 shut dow n from 09:21 to 1 der shut dow n from 09:21 to 1 shut dow n from 08:35 to 18: 1 shut dow n from 06:31 to 1 shut dow n from 09:30 to 1 dow n from 09:55 to 1 4:11 for as under shut dow n from 0	14:34 for A/M. b 16:16 for A/M. 6:47 for A/M. 6:47 for A/M. b 14:55 for A/M. 14:55 for A/M. 14:55 for A/M. 16:16 for A/M. 16:16 for A/M. 16:16 for A/M. 16:15 for A/M. 10:15:55 for A/M. 10:8:25 to 13:42 for A/M. 10:39 to 13:10 for oil leak	55 for A/M. kage maint.	6) Baghaba 7) Haripur S 8) Ashugon 9) Ghorasal	ri 100 MW IBU GT-3 j CCPP South Unit-1 Comments	15) Ghorasa	Unit-3
C a) Khulshi-Modern b) Sikalbaha-TK Cl c) Haripur-Sidding d) Jamalpur-Sherp g) Jahudri-Bherarm f) Natore-Rajshahi g) Ishurdi-Bherarm h) Comilia(N)-BSR i) Tangail 132/33 k Mirpur 132 kV Bi b) Mirpur 132 kV Bi b) Camila(N)-BSR i) Tangail 132/33 k k) Fenchugan 230 b) Lahmonirhat 132/ m) Barapukuria 23 n) Napara 132 kV b) C.Naw abganj 1 p) Natore 132/33 k	Description h steel 132 kV hemical 132 kV kanj 132 kV Ckt jur 132 kV Ckt 132 kV Ckt 132 kV Ckt-2 ara 132 kV Ck-2 masses 132 kV Ckt-2 masses 132 kV Ckt-2 masses 132 kV Tkt 132 kV Tkt 133 kV T-2 tk kV T-1 transfo 20:18. masses 132 kV Tkt 1 transfo 20:18. masses 132 kV Tkt 1 transfo 132 kV Tkt 1 transfo 1	Ckt w as under / Ckt w as under -2 w as under -2 w as under w as under sh t-1 w as under 1 w as under s under shut is under shut is former w as transformer w rmer tripped a	r shut dow n from 09:23 to 1 ler shut dow n from 08:25 to shut dow n from 08:28 to 11 shut dow n from 09:23 to 12 ler shut dow n from 09:23 to 13 shut dow n from 06:31 to 13 shut dow n from 06:31 to 13 shut dow n from 09:30 to 17:02 f ain Bus-2 was under shut under shut dow n from 09:30 to 17:02 f ain Bus-2 was under shut under shut dow n from 00 x as under shut dow n from w n from 08:55 to 14:11 for as under shut dow n from 00 t 19:48 due to 33 kV PDB fe	14:34 for A/M. b 16:16 for A/M. 6:47 for A/M. 6:47 for A/M. b 14:55 for A/M. 14:55 for A/M. 14:55 for A/M. 16:16 for A/M. 16:16 for A/M. 16:16 for A/M. 16:15 for A/M. 10:15:55 for A/M. 10:8:25 to 13:42 for A/M. 10:39 to 13:10 for oil leak	55 for A/M. kage maint.	6) Baghaba 7) Haripur S 8) Ashugon 9) Ghorasal	ri 100 MW IBU GT- 3 j CCPP South Unit-1 Comments Comments W pow er interruption to 20:18.	15) Ghorasa	Unit-3