		NATIONAL	OMPANY OF BAN LOAD DESPATCH DAILY REPORT						QF-LDC-08 Page -1
III now the movimum generat	tion is :	446	23 MW		40.3	30 Hrs	Reporting Dat on 19-Sep-18		9
ill now the maximum generat he Summary of Yesterday's	uon is	6-Jan-19 Gen	eration & Demand	40.00	19.0	Today's A	Actual Min Gen.	& Probable G	
Day Peak Generation : Evening Peak Generation :		6444.5 MW 8347.0 MW		12:00 19:00			Max Generation	121	973 MW 142 MW
.P. Demand (at gen end) : Maximum Generation :		8347.0 MW 8347.0 MW		19:00 19:00			and (Evening) : Generation end)		500 MW 542 MW
otal Gen. (MKWH) :	FYP		System Load Factor	: 76.70%	FCTOR	Load She	d :		0 MW
xport from East grid to West grid nport from West grid to East grid Water Level of Kaptai Lake a	:- Maximum :- Maximum			10 MW	at at	6:00	Ene Ene		MKWHR. - MKWHR.
Actual :		Ft.(MSL),	Rule curve	: 10	1.86	Ft.(MSL	-)		
Gas Consumed :	Total =	1032.48 MM0	CFD.	Oil Consu	imed (P	DB) :	HSD : FO :		Liter Liter
Cost of the Consumed Fuel (PDB+	+Pvt) :	Gas : Coal :	Tk89,094,444 Tk14,080,894		Oil	: Tk109,093	3,838 Tota	: Tk212,269,176	
	Ŀ	.oad Shedding & O	ther Information						
Area	Yesterda					Today			
	MW	Es	timated Demand (S/S en MW	d)		Estimated	Shedding (S/S e MW		Shedding ated Demand)
Dhaka	0	0:00	2992				0	0% 0%	
Chittagong Area Chulna Area	0	0:00 0:00	904				0	0%	
Rajshahi Area Comilla Area	0	0:00 0:00	817 738				0 0	0% 0%	
lymensingh Area	0	0:00	596				0	0%	
Sylhet Area Barisal Area	0 0	0:00 0:00	342 154				0 0	0% 0%	
Rangpur Area	0	0:00	459				0	0%	
otal	0		8012				0		
			Jnits under shut down.	Forced	Ohot 1	Deure			
Planned Shut- Down				1) Bara	pukuri		t-1,2 8) Raoz 9) Siraj	an # 01 ganj Unit-2,	3,4
				4) Tong 5) Hari		-12	11) Ash	uganj Nortl	n 360MW
				6) Sidd	hirgan	j ST 210 N 71 MW	мw		
	Additional Inforr	nation of Machines	s, lines, Interruption / Fc	6) Sidd 7) Bha	hirganj gabari	j ST 210 M 71 MW	ЛW		
P			s, lines, Interruption / Fc	6) Sidd 7) Bha	hirganj gabari	j ST 210 M 71 MW		Power Inte	rruption
	6	Description		6) Sidd 7) Bhag orced Load s	hirgan gabari shed etc	j ST 210 M 71 MW Con	nments on F	Power Inter	rruption
a) Bashundhara 132/3	E 33 kV T3 tra	Description Ansformer wa	as under shut do	6) Sidd 7) Bhag prced Load s wn from	hirgan gabari shed etc 08:55	j ST 210 M 71 MW <u>Con</u> 5 to 15:24	nments on F	Power Inte	rruption
a) Bashundhara 132/3)) Hathazari-BSRM 23	C 33 kV T3 tra 30 kV Ckt v	Description ansformer wa vas under sh	ns under shut do ut down from 09	6) Sidd 7) Bhag preed Load s wn from :11 to 20	hirgan gabari shed etc 08:55 0:20 fc	j ST 210 M 71 MW 5 to 15:20 5 to 15:20	nments on F 4 for A/M.	Power Inter	rruption
a) Bashundhara 132/3 b) Hathazari-BSRM 23 c) Khulshi-Madunagha	233 kV T3 tra 33 kV Ckt v 30 kV Ckt v at 132 kV C	<mark>Description</mark> ansformer w <i>a</i> vas under sh Ckt-1 was und	as under shut do ut down from 09 ler shut down fro	6) Sidd 7) Bhag prced Load s wn from :11 to 20 pm 08:42	hirgan gabari shed etc 08:55 0:20 fc 2 to 16	j ST 210 M 71 MW <u>Con</u> 5 to 15:24 5 to 15:24 5 A/M. 6:30 for <i>A</i>	nments on F 4 for A/M. A/M.	Power Inte	rruption
a) Bashundhara 132/3)) Hathazari-BSRM 23	233 kV T3 tra 33 kV Ckt v 30 kV Ckt v at 132 kV C	<mark>Description</mark> ansformer w <i>a</i> vas under sh Ckt-1 was und	as under shut do ut down from 09 ler shut down fro	6) Sidd 7) Bhag prced Load s wn from :11 to 20 pm 08:42	hirgan gabari shed etc 08:55 0:20 fc 2 to 16	j ST 210 M 71 MW <u>Con</u> 5 to 15:24 5 to 15:24 5 A/M. 6:30 for <i>A</i>	nments on F 4 for A/M. A/M.	Power Inte	rruption
a) Bashundhara 132/3 b) Hathazari-BSRM 23 c) Khulshi-Madunagha	23 kV T3 tra 30 kV Ckt w at 132 kV C <v t3="" trans<br="">132 kV Ckt-</v>	Description ansformer wa vas under sh Ckt-1 was und former was u	as under shut do ut down from 09 der shut down fro under shut down shut down from	6) Sidd 7) Bhag orced Load s :11 to 20 om 08:42 from 09 10:09 to	hirgan gabari shed etc 08:55 0:20 fc 2 to 16 :12 to 0 14:5	5 T 210 N 71 MW 5 to 15:20 5 to 15:20 5 r A/M. 5:30 for 7 9 16:15 fo 9 for A/N	nments on F 4 for A/M. A/M. Dr A/M.	Power Inte	rruption
a) Bashundhara 132/3 b) Hathazari-BSRM 23 c) Khulshi-Madunagha d) Kallyanpur 132/33 k e) Kabirpur-Kaliakoir 1	L L <thl< th=""> <thl< th=""> <thl< th=""> <thl< th=""></thl<></thl<></thl<></thl<>	Description ansformer was vas under sh Ckt-1 was under former was u 1 was under sl former was u	is under shut do ut down from 09 der shut down fro under shut down shut down from 0 hut down from 0 nder shut down fr	6) Sidd 7) Bhag orced Load to wn from :11 to 20 om 08:42 from 09 10:09 to 8:13 to 1 om 09:1 ²	hirgan gabari 3 hed etc 08:55 0:20 fc 2 to 16 :12 to 0 14:5 6:52 1 to 15	; ST 210 N 71 MW 5 to 15:2 5 to 15:2	nments on F 4 for A/M. A/M. or A/M. 1. /M.	Power Inte	rruption
a) Bashundhara 132/3 b) Hathazari-BSRM 23 c) Khulshi-Madunagha d) Kallyanpur 132/33 k e) Kabirpur-Kaliakoir 1 c) Ghorasal-Ishurdi 230 g) Cumilla(N) 230/132 k ³	53 kV T3 tra 30 kV Ckt v at 132 kV C kV T3 trans 132 kV Ckt- 0 kV Ckt-2 cV T01 trans nsingh 132	Description ansformer was vas under sh Ckt-1 was under former was u 1 was under sl former was u	is under shut do ut down from 09 der shut down fro under shut down shut down from 0 hut down from 0 nder shut down fr	6) Sidd 7) Bhag orced Load to wn from :11 to 20 om 08:42 from 09 10:09 to 8:13 to 1 om 09:1 ²	hirgan gabari 3 hed etc 08:55 0:20 fc 2 to 16 :12 to 0 14:5 6:52 1 to 15	; ST 210 N 71 MW 5 to 15:2 5 to 15:2	nments on F 4 for A/M. A/M. or A/M. 1. /M.	Power Inte	rruption
a) Bashundhara 132/3 b) Hathazari-BSRM 23 c) Khulshi-Madunagha d) Kallyanpur 132/33 k e) Kabirpur-Kaliakoir 1 c) Ghorasal-Ishurdi 23(g) Cumilla(N) 230/132 k n) Kishoreganj-Mymen	E 33 kV T3 tra 30 kV Ckt w at 132 kV C 4V T3 trans 132 kV Ckt- 0 kV Ckt-2 5V T01 trans nsingh 132 or A/M.	Description ansformer was vas under sh Ckt-1 was under former was u vas under sl former was u kV Ckt-2 & k	as under shut do ut down from 09 der shut down fro under shut down shut down from hut down from 0 nder shut down fr Kishoreganj 132	6) Sidd 7) Bhag orced Load a wn from :11 to 20 om 08:42 from 09 10:09 to 8:13 to 1 om 09:11 kV bus-/	hirgan gabari 08:55 2:00 fc 2:12 to 0:14:5 6:52 1 to 15 4 were	Cor 71 MW 71 MW 5 to 15:20 5 to 1	nments on F 4 for A/M. A/M. or A/M. 1. /M. shut down	ower Inte	rruption
a) Bashundhara 132/3 b) Hathazari-BSRM 23 c) Khulshi-Madunagha d) Kallyanpur 132/33 k e) Kabirpur-Kaliakoir 1 f) Ghorasal-Ishurdi 23(g) Cumilla(N) 230/132 k n) Kishoreganj-Mymen from 09:42 to 15:43 fo	Image: constraint of the second sec	Description ansformer was vas under sh Ckt-1 was under former was u was under sl sformer was u kV Ckt-2 & k	is under shut down from 09 der shut down from under shut down from shut down from 04 nder shut down from 04 nder shut down from 04 Kishoreganj 132 der shut down from	6) Sidd 7) Bhag orced Load a wn from :11 to 20 om 08:42 from 09 10:09 to 8:13 to 1 om 09:11 kV bus-/	hirgan gabari 08:55 2:01 fc 2:12 to 0 14:5 6:52 1 to 15 4 were 1 to 17	5 T 210 N 71 MW 5 to 15:2 5 T A/M. 5:30 for A/M. 5:30 for A/M. 5:23 for A/M. 5:23 for A/M. 5:23 for A/M. 5:23 for A/M.	nments on F 4 for A/M. 4/M. or A/M. 1. /M. shut down	Power Inte	rruption
a) Bashundhara 132/3 b) Hathazari-BSRM 23 c) Khulshi-Madunagha d) Kallyanpur 132/33 k e) Kabirpur-Kaliakoir 1 c) Ghorasal-Ishurdi 23(g) Cumilla(N) 230/132 k h) Kishoreganj-Mymen from 09:42 to 15:43 for) Bibiyana-Shahjibaza	L 33 kV T3 tra 30 kV Ckt v 30 kV Ckt v at 132 kV C kV T3 trans 132 kV Ckt-2 kV Ckt-2 kV T0 trans nsingh 132 or A/M. ar 230 kV C ncial 132 kV	Description ansformer was vas under sh Ckt-1 was under former was u vas under sl former was u kV Ckt-2 & k Ckt-2 was und / Ckt was und	as under shut down ut down from 09 der shut down fro under shut down from shut down from 06 nder shut down from Kishoreganj 132 der shut down fro er shut down from	6) Sidd 7) Bhag orced Load to with from :11 to 20 orm 08:42 from 09 10:09 to 8:13 to 1 orm 09:11 kV bus-/ br 08:14 n 11:26 to	hirgan gabari 08:55 08:55 2:00 fc 2:12 to 0:20 fc 2:12 to 0:20 fc 1:22 fc 2:12 to 0:20 fc 1:2 to 1:2	5 T 210 N 71 MW 5 to 15:2 5 to 15:2	nments on F 4 for A/M. 4/M. or A/M. 1. /M. shut down	Power Inte	rruption
a) Bashundhara 132/3 b) Hathazari-BSRM 23 c) Khulshi-Madunagha d) Kallyanpur 132/33 k e) Kabirpur-Kaliakoir 1 c) Ghorasal-Ishurdi 230 g) Cumilla(N) 230/132 k n) Kishoreganj-Mymen from 09:42 to 15:43 fo) Bibiyana-Shahjibaza) Madunaghat-TK Cher	Image: constraint of the second sec	Description ansformer was vas under sh Ckt-1 was under former was u vas under sl former was u kV Ckt-2 & k Ckt-2 was under Ckt-2 was under	as under shut down ut down from 09 der shut down fro under shut down from shut down from 00 nder shut down from der shut down from der shut down from at down from 09:0	6) Sidd 7) Bhag orced Load s wn from :11 to 20 om 08:42 from 09 10:09 to 8:13 to 1 om 09:11 kV bus-7 bm 08:14 n 11:26 to 5 16:22 f	hirgan gabari 08:55 08:55 2 to 16 2 to 16 2 to 15 6:52 1 to 15 6:52 1 to 15 6:52 1 to 15 7 a were 1 to 17 7 a 12:3 5 a 12:3 5 a 12:3	5 T 210 N 71 MW 5 to 15:2 5 to 15:2	nments on F 4 for A/M. A/M. or A/M. /M. shut down A/M.	Power Inte	rruption
a) Bashundhara 132/3 b) Hathazari-BSRM 23 c) Khulshi-Madunagha d) Kallyanpur 132/33 k e) Kabirpur-Kaliakoir 1 f) Ghorasal-Ishurdi 23(g) Cumilla(N) 230/132 k n) Kishoreganj-Mymen from 09:42 to 15:43 for from 09:42 to 15:43 for) Bibiyana-Shahjibaza) Madunaghat-TK Cherr () Maniknagar-Matuail 1	E 33 kV T3 tra 30 kV Ckt w at 132 kV C 4V T3 trans 132 kV Ckt- 0 kV Ckt- 20 kV Ckt- 20 T01 trans nsingh 132 or A/M. ar 230 kV C nical 132 kV 132 kV Ckt w 230 kV Ckt	Description ansformer was vas under sh Ckt-1 was under former was u vas under sh kV Ckt-2 & k Ckt-2 was under / Ckt was under vas under shu	is under shut down ut down from 09 der shut down from shut down from 09 nder shut down from 09 nder shut down from 09 der shut down from it down from 09:0 r shut down from	6) Sidd 7) Bhag orced Load a wn from :11 to 20 om 08:42 from 09 10:09 to 8:13 to 1 om 09:11 kV bus-/ bm 08:14 n 11:26 to 5 16:22 f n 09:49 t	hirgan gabari 08:55 2:016 2:12 to 014:5 6:52 1 to 15 4 were 1 to 17 5 12:3 or C/N o 15:	5 T 210 N 71 MW 5 to 15:2 5 to 15:2	nments on F 4 for A/M. A/M. or A/M. /M. shut down A/M.	ower Inte	rruption
 a) Bashundhara 132/3 b) Hathazari-BSRM 23 c) Khulshi-Madunagha d) Kallyanpur 132/33 k e) Kabirpur-Kaliakoir 1 f) Ghorasal-Ishurdi 230 g) Cumilla(N) 230/132 k³ h) Kishoreganj-Mymen from 09:42 to 15:43 for h) Bibiyana-Shahjibaza h) Madunaghat-TK Chem k) Maniknagar-Matuail 1 h) Haripur-Siddhirganj 2 	L 33 kV T3 tra 30 kV Ckt v 30 kV Ckt v 31 132 kV C kV T3 trans 132 kV Ckt-2 kV Ckt-2 kV T01 trans nsingh 132 yr A/M. ar 230 kV C nical 132 kV 132 kV Ckt v 230 kV Ckt v 230 kV Ckt v 230 kV Ckt v	Description ansformer was vas under sh Ckt-1 was under former was u u-1 was under sh was under sh kV Ckt-2 & k Ckt-2 was under vas under shu t-1 was unde sformer was	as under shut down ut down from 09 der shut down from shut down from 09 hut down from 09 nder shut down from Ger shut down from to down from 09:0 r shut down from shut down from	6) Sidd 7) Bhag orced Load (2007) 2007 (2007) 2007 (2007) (2007) 2007 (2007)	hirgan gabari 08:55 08:55 2:00 fc 2:12 to 00:12:0 fc 2:12 to 00:14:5 6:52 1 to 15 6:52 1 to 15 6:52 1 to 17 0 12:3 or C/N 0 15:3	5 T 210 N 71 MW 5 to 15:2 or A/M. 5:30 for A 5:30 for A/M. 5:23 for A/M. 5:23 for A/M. 5:23 for A/M. 5:23 for A/M. 6:23 for A/M. 7:27 for A/M. 0 for C/M A. 30 for A/M.	nments on F 4 for A/M. A/M. or A/M. /M. shut down A/M. M.	Power Inte	rruption
 a) Bashundhara 132/3 b) Hathazari-BSRM 23 c) Khulshi-Madunagha d) Kallyanpur 132/33 k e) Kabirpur-Kaliakoir 1 c) Ghorasal-Ishurdi 230 g) Cumilla(N) 230/132 k h) Kishoreganj-Mymen from 09:42 to 15:43 foi h) Bibiyana-Shahjibaza h) Madunaghat-TK Cherr k) Maniknagar-Matuail 1 h) Haripur-Siddhirganj 2 m) Cumilla(S) 132/33 l h) Baghabari 230/132 b) Goalpara-Bagerhat 13 	L 33 kV T3 tra 30 kV Ckt v 30 kV Ckt v at 132 kV C kV T3 trans 132 kV Ckt-2 0 kV Ckt-2 V T01 trans nsingh 132 or A/M. ar 230 kV C nical 132 kV 132 kV Ckt v 230 kV Ckt v 230 kV Ckt v kV T4 trans kV TR trans 32 kV Ckt-1	Description ansformer was vas under sh Ckt-1 was under former was u tormer was u kV Ckt-2 & k Ckt-2 was under / Ckt was under vas under shu t-1 was under sformer was insformer was was under sh	as under shut down ut down from 09 der shut down from shut down from 09 hut down from 09 nder shut down from cishoreganj 132 der shut down from t down from 09:0 r shut down from shut down at 099 under shut down aut down from 08:0	6) Sidd 7) Bhag wrced Load a wrced Load a in the 20 om 08:42 from 09 10:09 to 8:13 to 1 om 09:17 kV bus-/ om 08:12 to 11:26 to 5 16:22 fo 109:49 to 09:49 to 09:40 for D n from 0	hirgan gabari 08:55 08:55 02:0 fc 2 to 10 12:3 6:52 1 to 15 4 vero 1 to 17 5 12:3 or C/N 0 15: (/W. 8:53 1	i ST 210 N 71 MW 5 to 15:24 5 to 15:25 5 to 15:24 5 to 15:25 5 to	nments on F 4 for A/M. A/M. or A/M. /M. shut down A/M. M.	Power Inte	rruption
 a) Bashundhara 132/3 b) Hathazari-BSRM 23 c) Khulshi-Madunagha d) Kallyanpur 132/33 k e) Kabirpur-Kaliakoir 1 f) Ghorasal-Ishurdi 230 g) Cumilla(N) 230/132 k h) Kishoreganj-Mymen from 09:42 to 15:43 foi h) Bibiyana-Shahjibaza h) Madunaghat-TK Cherr k) Maniknagar-Matuail 1 h) Haripur-Siddhirganj 2 m) Cumilla(S) 132/33 l h) Baghabari 230/132 	L 33 kV T3 tra 30 kV Ckt v 30 kV Ckt v at 132 kV C kV T3 trans 132 kV Ckt-2 kV Ckt-2 kV T3 trans nsingh 132 yr A/M. ar 230 kV Ckt l32 kV Ckt v 230 kV Ckt kV T4 trans kV TR trans 32 kV Ckt-1 230 kV Ckt-2 kV T4 trans kV Ckt-2 kV Ckt-1 230 kV Ckt-2 kV Ckt-3 kV Ckt-4	Description ansformer was vas under sh Ckt-1 was under former was u u-1 was under sh was under shu kV Ckt-2 & k Ckt-2 was under vas under shu t-1 was under shormer was insformer was insformer was was under sh u was under shu t-1 was under shormer was shormer was shormer was under shu to was under shu to was shu to was under shu to was under shu to was under shu to was under shu to was	as under shut down ut down from 09 der shut down from shut down from 09 hut down from 09 hut down from 09 hut down from 09 der shut down from at down from 09:0 r shut down from 09:0 r shut down from 09:0 under shut down from 08:0 under shut down nut down from 08:0 d on at 11:19. wn at 12:04 for D, 2 was under shut	6) Sidd 7) Bhag orced Load (2) Sidd (7) Bhag orced Load (2) Sidd (7) Shag (7) Sidd (7) Sidd	hirgan gabari 08:55 2:00 fc 2:12 to 00:52 6:52 1 to 15 4 were 1 to 15 5 A were 1 to 15 A were 1 to 15 5 A were 1 to 15	Cor 71 MW 71 MW 5 to 15:2 or A/M. 5:30 for A/M. 5:30 for A/M. 5:23 for A/M. 5:23 for A/M. 5:23 for A/M. 5:20 for A/M. 5:20 for A/M. 5:20 for A/M. 5:20 for A/M.	nments on F 4 for A/M. A/M. or A/M. /M. shut down A/M. for A/M. 88 for D/W.	Power Inte	rruption
 a) Bashundhara 132/3 b) Hathazari-BSRM 23 c) Khulshi-Madunagha d) Kallyanpur 132/33 k e) Kabirpur-Kaliakoir 1 c) Ghorasal-Ishurdi 230 g) Cumilla(N) 230/132 k³ h) Kishoreganj-Mymen from 09:42 to 15:43 for f) Bibiyana-Shahjibaza h) Madunaghat-TK Cherr k) Maniknagar-Matuail 1 h) Haripur-Siddhirganj 2 m) Cumilla(S) 132/33 l n) Cumilla(S) 132/33 l n) Baghabari 230/132 b) Baghabari-Sirajganj 2 a) Baghabari-Sirajganj 2 b) Barapukuria P/S-Bara 	23 kV T3 tra 30 kV Ckt v at 132 kV C kV T3 trans 132 kV Ckt-2 132 kV Ckt-2 132 kV Ckt-2 132 kV Ckt-2 132 kV Ckt v 132 kV Ckt v 230 kV Ckt-1 230 kV Ckt-1 230 kV Ckt-2 230 kV Ckt-2 230 kV Ckt-2 230 kV Ckt-2 230 kV Ckt-1 230 kV Ckt-1 240 k	Description ansformer was vas under sh ckt-1 was under former was u -1 was under sh was under sh ckt-2 was under ckt-2 was under ckt-2 was under sformer was under sh u was under sh u was switche 2 was shut do c 230 kV Ckt- 2 (S 230 kV Ckt- down at 23:14 former was sh	as under shut down ut down from 09 der shut down from shut down from 09 hut down from 09 hut down from 09 nder shut down from a shut down from 132 der shut down from at down from 09:0 r shut down from 09:0 r shut down from 09:0 r shut down from 09:0 under shut down shut down from 09:0 under shut down at 12:04 for D. 2 was under shut for maintenance ut down at 07:35	6) Sidd 7) Bhag orced Load a win from :11 to 20 om 08:42 from 09 10:09 to 8:13 to 1 om 09:11 kV bus-/ in 11:26 to 5 16:22 f n 09:49 t :04 for D n from 0 04 to 18 iv W. down fro t down fro t down fro	hirgan, gabari 08:55 0:20 fc 2 to 10 2 to 10 2 to 12 3 6:52 1 to 15 6:52 1 to 15 6:52 1 to 15 7 0 12:3 0 or C/N 8:53 f 1.5 for m 08:5 000 08	 j ST 210 N 71 MW 71 MW 5 to 15:2- 6 for A/M. 7:27 for A 8 for A/M. 8 for A/M. 11:17 A/M. 50 to 15:3: 50 to 15:3: 50 to 15:3: 	nments on F 4 for A/M. A/M. or A/M. /M. shut down A/M. for A/M. 88 for D/W.	Power Inte	rruption
 a) Bashundhara 132/3 b) Hathazari-BSRM 23 c) Khulshi-Madunagha d) Kallyanpur 132/33 k e) Kabirpur-Kaliakoir 1 f) Ghorasal-Ishurdi 230 g) Cumilla(N) 230/132 k³ h) Kishoreganj-Mymen from 09:42 to 15:43 for h) Bibiyana-Shahjibaza h) Madunaghat-TK Cherr k) Maniknagar-Matuail 1 h) Haripur-Siddhirganj 2 h) Baghabari 230/132 h) Baghabari-Sirajganj 2 h) Baghabari-Sirajganj 2 h) Baghabari-Sirajganj 2 h) Barpukuria P/S-Bara s) Bheramara HVDC-Bh h) Chandpur 150 MW GT h) Hasnabad 230/132 k³ 	23 kV T3 tra 30 kV Ckt v at 132 kV C kV T3 trans 132 kV Ckt-2 132 kV Ckt-2 132 kV Ckt-2 132 kV Ckt-2 132 kV Ckt v 132 kV Ckt v 230 kV Ckt-1 230 kV Ckt-1 230 kV Ckt-2 230 kV Ckt-2 230 kV Ckt-2 230 kV Ckt-2 230 kV Ckt-1 230 kV Ckt-1 240 k	Description ansformer was vas under sh ckt-1 was under former was u -1 was under sh was under sh ckt-2 was under ckt-2 was under ckt-2 was under sformer was under sh u was under sh u was switche 2 was shut do c 230 kV Ckt- 2 (S 230 kV Ckt- down at 23:14 former was sh	as under shut down ut down from 09 der shut down from shut down from 09 hut down from 09 hut down from 09 nder shut down from a shut down from 132 der shut down from at down from 09:0 r shut down from 09:0 r shut down from 09:0 r shut down from 09:0 under shut down shut down from 09:0 under shut down at 12:04 for D. 2 was under shut for maintenance ut down at 07:35	6) Sidd 7) Bhag orced Load a win from :11 to 20 om 08:42 from 09 10:09 to 8:13 to 1 om 09:11 kV bus-/ in 11:26 to 5 16:22 f n 09:49 t :04 for D n from 0 04 to 18 iv W. down fro t down fro t down fro	hirgan, gabari 08:55 0:20 fc 2 to 10 2 to 10 2 to 12 3 6:52 1 to 15 6:52 1 to 15 6:52 1 to 15 7 0 12:3 0 or C/N 8:53 f 1.5 for m 08:5 000 08	 ST 210 N T1 MW T1 MW To 15:2- To 15:2- To 15:2- To 15:1- To 15:1- To 15:1- To 16:15 fr To 16:15 fr To 16:15 fr To 7 A/M. To 17:1- <li< td=""><td>nments on F 4 for A/M. A/M. or A/M. /M. shut down A/M. for A/M. 88 for D/W.</td><td></td><td>rruption</td></li<>	nments on F 4 for A/M. A/M. or A/M. /M. shut down A/M. for A/M. 88 for D/W.		rruption