			ER GRID COMPANY OF BANGLADESH LTD.  IATIONAL LOAD DESPATCH CENTER				OF	-LDC-08
		r	DAILY REPORT					Page -1
Till now the maximum ge	noration is :	11623 MW		19:3	Rep 0 Hrs on	orting Date : 19-Sep-18	20-Mar-19	
The Summary of Yesterda	av's	19-Mar-19 Generation	& Demand	15.3			obable Gen. & Deman	ıd
Day Peak Generation :		8296.8 MW	Hour		Min. Gen. at	5:00	7164 MW	
Evening Peak Generation :		10115.0 MW	Hour		Available Max Ge		13380 MW	
E.P. Demand (at gen end) :		10115.0 MW	Hour		Max Demand (Ev		10700 MW	
Maximum Generation : Total Gen. (MKWH) :		10115.0 MW 201.1	Hour System Load Factor	: 19:00 : 82.85%	Reserve(Generati Load Shed	on end)	2680 MW 0 MW	
Total Gell. (WKVVII)			ORT THROUGH EAST-WEST INTERCONNI		Luau Srieu		UWW	
Export from East grid to West	t grid :- Maximu				t 1:00	Energy	MKW	VHR.
mport from West grid to East		m	-	MW a	t -	Energy	- MKW	VHR.
Water Level of Kaptai Lake a		20-Mar-19						
Actual :	88.77	Ft.(MSL),	Rule cu	rve : 90.12	Ft.( MSL )			
Gas Consumed :	Total =	1247.05 MMCFD.		Oil Consum	ned (PDB):			
oas consumos .	Total –	1247.03 WINIOI D.		Oil Corisuit		HSD :	Liter	
						FO :	Liter	
Cost of the Consumed Fuel (F	PDB+Pvt):	Gas :	Tk102,420,016					
		Coal :	Tk14,484,245	Oil	: Tk242,407,892	Total : T	Fk359,312,153	
		Load Shedding & Other Info	ormation					
	-							
Area	Yesterd	ay			Today			
			Estimated Demand (S/S end)		Estimated Sheddi	ing (S/S end)	Rates of Shedding	
Dhaka	MW 0	0:00	MW 3801			MW (	On Estimated Demand	1)
Dnaka Chittagong Area	0	0:00	3801 1291			0	0%	
Khulna Area	0	0:00	1157			0	0%	
Rajshahi Area	0	0:00	1045			0	0%	
Comilla Area	Ō	0:00	945			ō	0%	
	0	0:00	762			0	0%	
Mymensingh Area						0	0%	
	ő	0:00	428			U	0.70	
Sylhet Area Barisal Area	0	0:00	196			0	0%	
Sylhet Area Barisal Area Rangpur Area	0 0 0		196 588			0		
Sylhet Area Barisal Area Rangpur Area	0	0:00	196			0	0%	
Mymensingh Area Sylhet Area Barisal Area Rangpur Area Total	0 0 0	0:00 0:00	196 588 10212			0	0%	
Sylhet Area Barisal Area Rangpur Area	0 0 0	0:00	196 588 10212			0	0%	
Sylhet Area Barisal Area Rangpur Area Total	0 0 0	0:00 0:00 n of the Generating Units und	196 588 10212	Forced Sh		0	0%	
Sylhet Area Barisal Area Rangpur Area Total	0 0 0 <b>0</b> Information	0:00 0:00 n of the Generating Units und	196 588 10212	1) Barapuk	uria ST: Unit-1	0	0% 0%	
Sylhet Area Barisal Area Rangpur Area Total	0 0 0 <b>0</b> Information	0:00 0:00 n of the Generating Units und	196 588 10212	1) Barapuk 2) Khulna S	uria ST: Unit-1 ST 110 MW	0 0 <b>0</b>	0% 0%	
Sylhet Area Barisal Area Rangpur Area Total	0 0 0 <b>0</b> Information	0:00 0:00 n of the Generating Units und	196 588 10212	1) Barapuk 2) Khulna S 3) Ghorasa	uria ST: Unit-1 ST 110 MW Il Unit-4,5	0 0 <b>0</b>	0% 0%	
Sylhet Area Barisal Area Rangpur Area Total	0 0 0 <b>0</b> Information	0:00 0:00 n of the Generating Units und	196 588 10212	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba	uria ST: Unit-1 ST 110 MW Il Unit-4,5 ari 100 MW	0 0 <b>0</b>	0% 0%	
Sylhet Area Barisal Area Rangpur Area Total	0 0 0 <b>0</b> Information	0:00 0:00 n of the Generating Units und	196 588 10212	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz	uria ST: Unit-1 ST 110 MW Il Unit-4,5 ari 100 MW arr 330 MW GT-2	0 0 <b>0</b>	0% 0%	
Sylhet Area Barisal Area Rangpur Area Total	0 0 0 <b>0</b> Information	0:00 0:00 n of the Generating Units und	196 588 10212	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz 6) Haripur	uria ST: Unit-1 ST 110 MW al Unit-4,5 ari 100 MW arr 330 MW GT-2 360 MW	0 0 <b>0</b>	0% 0%	
Sylhet Area Barisal Area Rangpur Area Total	0 0 0 <b>0</b> Information	0:00 0:00 n of the Generating Units und	196 588 10212	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz 6) Haripur S 7) Ashugar	uria ST: Unit-1 ST 110 MW il Unit-4,5 ari 100 MW arr 330 MW GT-2 360 MW ij #5	0 0 <b>0</b>	0% 0%	
Sylhet Area Barisal Area Rangpur Area Total	0 0 0 <b>0</b> Information	0:00 0:00 n of the Generating Units und	196 588 10212	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan	uria ST: Unit-1 ST 110 MW il Unit-4,5 ari 100 MW ari 330 MW GT-2 360 MW ij #5 j #2	0 0 <b>0</b>	0% 0%	
Sylhet Area Barisal Area Rangpur Area Total	0 0 0 <b>0</b> Information	0:00 0:00 n of the Generating Units und	196 588 10212	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz 6) Haripur S 7) Ashugar	uria ST: Unit-1 ST 110 MW il Unit-4,5 ari 100 MW ari 330 MW GT-2 360 MW ij #5 j #2	0 0 <b>0</b>	0% 0%	
Sylhet Area Sanisal Area Rangpur Area Total	0 0 0 0 Informatio	0:00 0:00 n of the Generating Units und Down	196 588 <b>10212</b> ier shut down.	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan	uria ST: Unit-1 ST 110 MW il Unit-4,5 ari 100 MW ari 330 MW GT-2 360 MW ij #5 j #2	0 0 <b>0</b>	0% 0%	
Sylhet Area Barisal Area Rangpur Area Total	0 0 0 0 Informatio	0:00 0:00 n of the Generating Units und Down	196 588 10212	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan	uria ST: Unit-1 ST 110 MW il Unit-4,5 ari 100 MW ari 330 MW GT-2 360 MW ij #5 j #2	0 0 <b>0</b>	0% 0%	
Sylhet Area Barisal Area Rangpur Area Total	0 0 0 0 Information Planned Shut- [	0:00 0:00  n of the Generating Units und	196 588 <b>10212</b> ier shut down.	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan	uria ST: Unit-1 ST 110 MW I Unit-4,5 ari 100 MW ara 330 MW GT-2 360 MW ij #5 #2 SBU-1,2	0 0 0	0% 0%	
Sylhet Area Barisal Area Rangpur Area Total	0 0 0 0 Information	0:00 0:00  n of the Generating Units und	196 588 10212 er shut down.	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan	uria ST: Unit-1 ST 110 MW I Unit-4,5 ari 100 MW ara 330 MW GT-2 360 MW ij #5 #2 SBU-1,2	0 0 <b>0</b>	0% 0%	
Sylhet Area Barisal Area Rangpur Area Total	O O O Information Planned Shut- [	0:00 0:00  n of the Generating Units und Down  rmation of Machines, lines, Description was under shut down from 05	196 588 10212 er shut down.  Interruption / Forced Load shed etc. 121 to 12:07 for D/W.	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan	uria ST: Unit-1 ST 110 MW I Unit-4,5 ari 100 MW ara 330 MW GT-2 360 MW ij #5 #2 SBU-1,2	0 0 0	0% 0%	
Sylhet Area Banisal Area Rangpur Area Total  a) Shyampur(N)-Shyampur(O b) Mymensing-Jamalpur 132 (c) J Hasnabad 132/33 N T-2 ti	O O O Information Planned Shut- I O O O O O O O O O O O O O O O O O O	0:00 0:00  n of the Generating Units und Down  rmation of Machines, lines, Description was under shut down from 05 der shut down from 09:28 to under shut down from 60:28 to under shut down from form 60:40	196 588 10212 er shut down.  Interruption / Forced Load shed etc.  121 to 12:07 for D/W. 16:51 for C/M. 10:17:24 for C/M.	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan	uria ST: Unit-1 ST 110 MW I Unit-4,5 ari 100 MW ara 330 MW GT-2 360 MW ij #5 #2 SBU-1,2	0 0 0	0% 0%	
sylhet Area Barisal Area Rangpur Area Total  a) Shyampur(N)-Shyampur(O b) Mymensing-Jamaipur 132 I c) Hasnabad 132/33 kV T-2 t d) Rampura-Bashundhara 13	O O O O O O O O O O O O O O O O O O O	c:00 0:00  n of the Generating Units und Down  rmation of Machines, lines, Description was under shut down from 09:28 to under shut down from 09:28 to under shut down from 09:08:04 under shut down from 09:08:04 under shut down from 60:04	196 588 10212 er shut down.  Interruption / Forced Load shed etc.  121 to 12:07 for D/W. 16:51 for C/M. 10:07:14 for C/M. 10:09:11 for C/M.	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan	uria ST: Unit-1 ST 110 MW I Unit-4,5 ari 100 MW ara 330 MW GT-2 360 MW ij #5 #2 SBU-1,2	0 0 0	0% 0%	
a) Shyampur(N)-Shyampur(O)  a) Shyampur(N)-Shyampur(O) b) Mymensing-Jamalpur 132 i b) Hasnabad 132/33 k VT 2-t d) Rampura-Bashundhara 13: c) Cumilla(N) 230/132 k VT -0	Additional Info  Additional Info  0  Information  Planned Shut- I  0  132 kV Ckt-2 v  V Ckt-2 was ur  22 kV Ckt-2 was uz  22 kV Ckt-2 was uz	0:00 0:00  n of the Generating Units und Down  rmation of Machines, lines, Description was under shut down from 05:28 to under shut down from 09:28 to under shut down from 07:15 pped at 17:12 showing DTT.	196 588 10212  er shut down.  Interruption / Forced Load shed etc. 121 to 12:07 for D/W. 16:51 for C/M. 10:07:24 for C/M. 10:09:11 for C/M. 10:09:11 for C/M. 10:09:11 for C/M. 10:09:11 for C/M. 11:230 KV and was switched on at 17:23.	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan	uria ST: Unit-1 ST 110 MW I Unit-4,5 ari 100 MW ara 330 MW GT-2 360 MW ij #5 #2 SBU-1,2	0 0 0	0% 0%	
a) Shyampur(N)-Shyampur(O  a) Shyampur(N)-Shyampur(O  b) Mymensing-Jamaipur 132    c) Hasnabad 132/33 kV T-2 tr  d) Rampura-Bashundhara 132 kV T-0  c) O milla(N) 230/132 kV T-0  c) Tongi-Bashundhara 132 kV T-0	O O O O O O O O O O O O O O O O O O O	c:00 0:00  n of the Generating Units und Down  rmation of Machines, lines, Description was under shut down from 09:28 to under shut down from 09:28 to under shut down from 09:04 under shut down from 07:15 pped at 17:12 showing DTT- 16:29 showing BN from bott	196 588 10212  er shut down.  Interruption / Forced Load shed etc.  121 to 12:07 for D/W. 16:51 for C/M. 10 17:24 for C/M. 10 17:14 for C/M. 11 230 KV and was switched on at 17:23.	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan	uria ST: Unit-1 ST 110 MW I Unit-4,5 ari 100 MW ara 330 MW GT-2 360 MW ij #5 #2 SBU-1,2	0 0 0	0% 0%	
a) Shyampur(N)-Shyampur(O)  a) Shyampur(N)-Shyampur(O)  b) Mymensing-lamalpur 132  c) Hasnabad 132/33 kV T-2 ts  c) Hasnabad 132/33 kV T-2 to  c) Cumilla(N) 230/132 kV T-0  c) Tongi-Bashundhara 132 kV  g) Tongi-Kabipur 132 kV (X)  j Tongi-Kabipur 132 kV (X)	Additional Information  Additi	c:00 0:00  n of the Generating Units und Down  mation of Machines, lines, Description was under shut down from 09:28 to under shut down from 09:28 to under shut down from 07:15 pped at 17:12 showing DTT- 16:29 showing BN from bott 29 showing BSL 71 from bott	196 588 10212  er shut down.  Interruption / Forced Load shed etc. 121 to 12:07 for D/W. 16:51 for C/M. 10:07:24 for C/M. 10:09:11 for C/M. 10:09:11 for C/M. 10:09:11 for C/M. 10:09:11 for C/M. 11:230 KV and was switched on at 17:23.	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan	uria ST: Unit-1 ST 110 MW I Unit-4,5 ari 100 MW ara 330 MW GT-2 360 MW ij #5 #2 SBU-1,2	0 0 0	0% 0%	
a) Shyampur(N)-Shyampur(O b) Mymensing-Jamajpur 132 I c) Hasnabad 132/33 kV T-2 I d) Rampura-Bashundhara 132 kV T-0 J) Tongi-Bashundhara 132 kV T-0 J) Tongi-Bashundhara 132 kV V-0 J) Tongi-Kabirpur 132 kV Ckt h) After maintenance Barapuh	Additional Info  Additional Info    Discrepance   Control   Discrepance   Cont	c:00 0:00  n of the Generating Units und Down  rmation of Machines, lines, Description was under shut down from 09:28 to under shut down from 09:28 to under shut down from 07:15 pped at 17:12 showing DTT- 16:29 showing dist.21 from both chronized at 19:30.	196 588 10212  er shut down.  Interruption / Forced Load shed etc.  121 to 12:07 for D/W. 16:51 for C/M. 10:07:11 for C/M. 10:09:11 for C/	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan	uria ST: Unit-1 ST 110 MW I Unit-4,5 ari 100 MW ara 330 MW GT-2 360 MW ij #5 #2 SBU-1,2	0 0 0	0% 0%	
a) Shyampur(N)-Shyampur(O)  a) Shyampur(N)-Shyampur(O)  b) Mymensing-Jamailpur 132  c) Hasnabad 132/3 kV T-2 tr  d) Rampura-Bashundhara 132 kV  g) Tongi-Kabipur 132 kV CX  j) Tongi-Kabipur 132 kV CX  j) Tongi-Kabipur 132 kV CX  j) After maintenance Barapuk  j) Joydeypur 132 kV CX  j) After maintenance Barapuk  joydeypur 132 kV CX	Additional Information  Additional Information  Planned Shut- I  3 132 kV Ckt-2 was uransformer was 12 transformer (Ckt-1 tripped at 1-tripped at 1-	c:00 0:00  n of the Generating Units und Down  mation of Machines, lines, Description was under shut down from 05:48 to under shut down from 09:28 to under shut down from 07:15 pped at 17:12 showing DTT- 16:29 showing BN from bott 29 showing BLZ from both chronized at 19:30. under shut down from 19:31 t	196 588 10212 er shut down.  Interruption / Forced Load shed etc. 121 to 12.07 for D/W. 16.51 for C/M. 10 17:24 for C/M. 10 19:11 for C/M. 10 12:31 for C/M. 10 19:51 for C/M. 10 19:51 for C/M. 10 19:57 for C/M.	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan	uria ST: Unit-1 ST 110 MW I Unit-4,5 ari 100 MW ara 330 MW GT-2 360 MW ij #5 #2 SBU-1,2	0 0 0	0% 0%	
a) Shyampur(N)-Shyampur(O b) Mymensing-Jamajpur 132 I c) Hasnabad 132/33 kV T-2 t g) Tongl-Bashundhara 132 kV T-0 f) Tongl-Bashundhara 132 kV T-0 f) Tongl-Bashundhara 132 kV T-0 g) Tongl-Sashundhara 132 kV S-0 g) Tongl-Sashundhara 132 kV T-0 g) Tongl-Sashundhara 132 kV S-0 g) Tongl-Sashundhara 132 kV T-0 g) Tongl-Sas	Additional Info  Planned Shut- I  Information  Planned Shut- I  O) 132 kV Ckt-2 vs kV Ckt-2 vs kV Ckt-2 vs LV Ckt-2 vs LV Ckt-1 ws LV Ckt-	0:00 0:00  n of the Generating Units und Down  rmation of Machines, lines, Description was under shut down from 09:28 to under shut down from 09:28 to under shut down from 09:11 16:29 showing dist.21 from both chronized at 19:30. under shut down from both chronized at 19:30. under shut down from 19:31 to problem with vacuum system	196 588 10212  er shut down.  Interruption / Forced Load shed etc.  121 to 12:07 for D/W. 16:51 for C/M. 10:07:24 for C/M. 10:09:11 for C/M. 10:09:11 for C/M. 10:09:10 for C/M.	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan	uria ST: Unit-1 ST 110 MW I Unit-4,5 ari 100 MW ara 330 MW GT-2 360 MW ij #5 #2 SBU-1,2	0 0 0	0% 0%	
a) Shyampur(N)-Shyampur(Ob) b) Mymensing-Jamailpur 132 (C) b) Mymensing-Jamailpur 132 (C) c) Hasnabad 132/33 kV T-2 tr d) Rampura-Bashundhara 132 kV c) Tongl-Kabirpur 132 kV Ckt h) After maintenance Barapuk J Uoydevpur 132/33 kV T-1 tr () Chorasal #5 was shut down k) k) Ashuganj-Ghorasal 450 kV Ashuganj-Ghorasal 450 kV	Additional Information  Planned Shut- 1  Additional Information  10  1132 kV Ckt-2 was uransformer was 22 transformer tirripped at 1cf tripped at 1cf trippe	c:00 0:00 0:00  n of the Generating Units und Down  mation of Machines, lines, Description was under shut down from 05:28 to under shut down from 09:28 to under shut down from 00:15 pped at 17:12 showing DTT- 16:29 showing BTN from bott 29 showing btz.1 from both chronized at 19:30. under shut down from 19:31 t problem with vacuum systen 12:30:5 showing form problem with vacuum systen 12:30:5 showing torm problem with vacuum systen 12:30:5 showing torm problem with vacuum systen 12:30:5 showing torm problem with vacuum systen 12:30:5 showing voltage fail a	196 588 10212 er shut down.  Interruption / Forced Load shed etc. 121 to 12.07 for D/W. 16.51 for C/M. 10 17:24 for C/M. 10 17:24 for C/M. 10 17:24 for C/M. 10 19:11 for C/M. 10 19:11 for C/M. 10 19:15 for C/M. 10 19:57 for C/M. 10 19:57 for C/M. 10 19:57 for C/M. 11 10 19:57 for C/M. 12 10 19:57 for C/M. 13 10 19:57 for C/M. 14 10 19:57 for C/M. 15 10 19:57 for C/M. 16 10 19:57 for C/M. 17 10 19:57 for C/M. 18 10 19:57 for C/M.	1) Barapuk 2) Khulna S 3) Ghorasa 4) Bhagaba 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan	uria ST: Unit-1 ST 110 MW I Unit-4,5 ari 100 MW ara 330 MW GT-2 360 MW ij #5 #2 SBU-1,2	0 0 0	0% 0%	
a) Shyampur(N)-Shyampur(O) a) Shyampur(N)-Shyampur(O) b) Mymensing-Jamalpur 132 to) b) Hasnabad 132/33 kV T-b to) l) Tongi-Bashundhara 132 tV T-0 c) Tongi-Bashundhara 132 tV V-0 c) Tongi-Bashundhara 132 tV V-0 c) Tongi-Bashundhara 132 tV V-0 c) Tongi-Kabirpur 132 kV Ctt d) All Company 132 to 132	Additional Information  Planned Shut- I  Information  Planned Shut- I  J 132 kV Ckt-2 was us  LV KV Ckt-1 was  LV KV C	c:00 0:00  n of the Generating Units und Down  Trmation of Machines, lines, Description was under shut down from 09:28 to under shut down from 09:28 to under shut down from both 29 showing BN from both 29 showing dist.21 from both chronized at 19:30. under shut down from both chronized at 19:30. under shut down from 19:31 t problem with vacuum system 12:3:05 showing voltage fail a wat 07:03(20/3/19) for repla	196 588 10212  er shut down.  Interruption / Forced Load shed etc.  121 to 12:07 for D/W. 16:51 for C/M. 10:07:10 for C/M. 10:09:11 for C/M. 10:09:11 for C/M. 10:09:11 for C/M. 10:09:10 for C/	1) Barapul 2) Khulan 3) Ghorasa 4) Bhagab 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan 9) Haripur	uria ST Unit-1 \$7 110 MW II Unit-4,5 ari 100 MW ari 330 MW GT-2 800 MW 80 MW \$15 \$15 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	0 0 0	0% 0%	
a) Shyampur(N)-Shyampur(Ob) b) Mymensing-Jamailpur 132 (C) b) Mymensing-Jamailpur 132 (C) c) Hasnabad 132/33 kV T-2 tr d) Rampura-Bashundhara 132 kV c) Tongl-Kabirpur 132 kV Ckt h) After maintenance Barapuk J Uoydevpur 132/33 kV T-1 tr () Chorasal #5 was shut down k) k) Ashuganj-Ghorasal 450 kV Ashuganj-Ghorasal 450 kV	Additional Information  Planned Shut-1  O) 132 kV Ckt-2  kV Ckt-2 was used to the state of the s	c:00 0:00 0:00  n of the Generating Units und Down  mation of Machines, lines, Description was under shut down from 09:28 to under shut down from 09:04 under shut down from 09:11 16:29 showing DT:11 16:29 showing DT:10 12:30 showing DT:10 12:30 showing DT:10 13:30 showing DT:10 13:30 showing DT:10 14:30 showing DT:10 15:30 showing DT:10 16:30 s	196 588 10212  er shut down.  Interruption / Forced Load shed etc.  :21 to 12:07 for D/W. 16:51 for C/M. 10:724 for C/M. 10:911 for C/M. 11 at 230 kV and was switched on at 17:23. end and was switched on at 16:52. end and was switched on at 16:44.  o 19:57 for C/M. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1) Barapuk 2) Khina 3) Ghorasa 4) Bhagab 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan 9) Haripur	uria ST: Unit-1 ST 110 MW I Unit-4,5 ari 100 MW ara 330 MW GT-2 360 MW ij #5 #2 SBU-1,2	0 0 10) Siddirganj-	0% 0%	
a) Shyampur(N)-Shyampur(Ob) b) Mymensing-Jamalpur 132 (C) Hamaland 132/33 kV T-2 tr) Mymensing-Jamalpur 132 (C) Hasnabad 132/33 kV T-2 tr) Tongi-Kabipur 132 kV Cktr) Affer maintenance Barapuk) Joydevpur 132/83 kV T-1 tr) (Shorasal #5 was shut down k) Ashuganj-Ghorasal #30 kV Shaduganj-335 MW CCPP (M) Sliddinganj-335 MW CCPP (M) Ishuf (M) Shuganj-335 MW CCPP (M) Ishuf (M) Skus-I was un shu	Additional Information  Planned Shut-1  O) 132 kV Ckt-2  kV Ckt-2 was used to the state of the s	c:00 0:00 0:00  n of the Generating Units und Down  mation of Machines, lines, Description was under shut down from 09:28 to under shut down from 09:04 under shut down from 09:11 16:29 showing DT:11 16:29 showing DT:10 12:30 showing DT:10 12:30 showing DT:10 13:30 showing DT:10 13:30 showing DT:10 14:30 showing DT:10 15:30 showing DT:10 16:30 s	196 588 10212  er shut down.  Interruption / Forced Load shed etc.  :21 to 12:07 for D/W. 16:51 for C/M. 10:724 for C/M. 10:911 for C/M. 11 at 230 kV and was switched on at 17:23. end and was switched on at 16:52. end and was switched on at 16:44.  o 19:57 for C/M. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1) Barapuk 2) Khina 3) Ghorasa 4) Bhagab 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan 9) Haripur	uria ST: Unit-1 \$71:10 MW Il Unit-4.5 ari 100 MW ara 330 MW GT-2 360 MW #2 \$BU-1,2 Comments	0 0 10) Siddirganj-	0% 0%	
a) Shyampur(N)-Shyampur(Ob) b) Mymensing-Jamalpur 132 (C) Hamaland 132/33 kV T-2 tr) Mymensing-Jamalpur 132 (C) Hasnabad 132/33 kV T-2 tr) Tongi-Kabipur 132 kV Cktr) Affer maintenance Barapuk) Joydevpur 132/83 kV T-1 tr) (Shorasal #5 was shut down k) Ashuganj-Ghorasal #30 kV Shaduganj-335 MW CCPP (M) Sliddinganj-335 MW CCPP (M) Ishuf (M) Shuganj-335 MW CCPP (M) Ishuf (M) Skus-I was un shu	Additional Information  Planned Shut-1  O) 132 kV Ckt-2  kV Ckt-2 was used to the state of the s	c:00 0:00 0:00  n of the Generating Units und Down  mation of Machines, lines, Description was under shut down from 09:28 to under shut down from 09:04 under shut down from 09:11 16:29 showing DT:11 16:29 showing DT:10 12:30 showing DT:10 12:30 showing DT:10 13:30 showing DT:10 13:30 showing DT:10 14:30 showing DT:10 15:30 showing DT:10 16:30 s	196 588 10212  er shut down.  Interruption / Forced Load shed etc.  :21 to 12:07 for D/W. 16:51 for C/M. 10:724 for C/M. 10:911 for C/M. 11 at 230 kV and was switched on at 17:23. end and was switched on at 16:52. end and was switched on at 16:44.  o 19:57 for C/M. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1) Barapuk 2) Khina 3) Ghorasa 4) Bhagab 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan 9) Haripur	uria ST: Unit-1 \$71:10 MW Il Unit-4.5 ari 100 MW ara 330 MW GT-2 360 MW #2 \$BU-1,2 Comments	0 0 10) Siddirganj-	0% 0%	
a) Shyampur(N)-Shyampur(Ob) b) Mymensing-Jamalpur 132 (C) Hamaland 132/33 kV T-2 tr) Mymensing-Jamalpur 132 (C) Hasnabad 132/33 kV T-2 tr) Tongi-Kabipur 132 kV Cktr) Affer maintenance Barapuk) Joydevpur 132/83 kV T-1 tr) (Shorasal #5 was shut down k) Ashuganj-Ghorasal #30 kV Shaduganj-335 MW CCPP (M) Sliddinganj-335 MW CCPP (M) Ishuf (M) Shuganj-335 MW CCPP (M) Ishuf (M) Skus-I was un shu	Additional Info  Informatio  Planned Shut- I  Additional Info  1	c:00 0:00 0:00  n of the Generating Units und Down  mation of Machines, lines, Description was under shut down from 09:28 to under shut down from 09:04 under shut down from 09:11 16:29 showing DT:11 16:29 showing DT:10 12:30 showing DT:10 12:30 showing DT:10 13:30 showing DT:10 13:30 showing DT:10 14:30 showing DT:10 15:30 showing DT:10 16:30 s	196 588 10212  er shut down.  Interruption / Forced Load shed etc.  :21 to 12:07 for D/W. 16:51 for C/M. 10:724 for C/M. 10:911 for C/M. 11 at 230 kV and was switched on at 17:23. end and was switched on at 16:52. end and was switched on at 16:44.  o 19:57 for C/M. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1) Barapuk 2) Khina 3) Ghorasa 4) Bhagab 5) Shajibaz 6) Haripur 7) Ashugar 8) Sirajgan 9) Haripur	uria ST: Unit-1 \$71:10 MW Il Unit-4.5 ari 100 MW ara 330 MW GT-2 360 MW #2 \$BU-1,2 Comments	on Power Inte	0% 0%	