			NATIONA	OMPANY OF BANGLADESH AL LOAD DESPATCH CENT AILY REPORT			_		OF-LDC-(Page -
Till now the maxin	num generation is		8177 MW		21:00	Hrs o	Reporting Date : n 13-Aug-15	29-Oct-15	
The Summary of Y		28-Oct-15	Generation & Dem	and	21100		al Min Gen. & Pro	bable Gen. & I	Demand
Day Peak Generation		6122.0	MW	Hour:	12:00		6:00	4872	MW
Evening Peak Genera	ition :	7610.0	MW	Hour:	19:00	Max Generation	on :	7675	MW
E.P. Demand (at gen of		7610.0	MW	Hour:	19:00	Max Demand	:	7650	MW
Maximum Generation		7610.0	MW	Hour:	19:00	Shortage	:	25	MW
Total Gen. (MKWH)	:	141.6	System L/ Factor	:	77.549	6 Load Shed	:	0	MW
` `				T THROUGH EAST-WEST	INTERCONNECTOR				
xport from East grid	to West grid :- Max	ximum		100	MW	a 15:00	Energy	7.867	MKWHR.
mport from West grid	d to East grid :- Max	ximum	=		MW	a -	Energy	-	MKWHR.
		ater Level of Ka	pt 29-Oct-15						
Actual :	105.57 F	Ft.(MSL),			Rule curve : 108.70	Ft.(MSL)			
Gas Consumed:	Total	1015.34	MMCFD.		Oil Con	sumed (PDB):	HSD : FO :		Liter Liter
Cost of the Consumed	d Fuel (PDB+Pvt) :	Gas :		Tk62,365,000					
		Coal :		Tk13,398,105	Oil	: Tk273,539,228	3 Total :	Tk349,302,334	1
	Lo	oad Shedding &	Other Information						
Area	Yesterday			Estimated Demand (S/S end)	Today Estimated She	dding (S/S end)	Rates of Shed	lding
	MW			MW	,		MW	(On Estimated	
haka	-	0:00	1	2827				-	,
Chittagong Area	_	0:00		725			_	_	
Chulna Area	_	0:00		808			_	_	
lajshahi Area	_	0:00		757			_	_	
Comilla Area	_	0:00		587			_	_	
Mymensingh Area	_	0:00		447			_	_	
Sylhet Area		0:00		332					
				156			_	_	
	-	0:00		156 433			-	-	
	- - -	0:00		156 433			-	-	
Rangpur Area	0							-	
Rangpur Area	•	0:00	machines under shut de	433 7072			0	-	
Rangpur Area	Information of	0:00	machines under shut do	433 7072	Forced	Shut- Down	0	-	
Barisal Area Rangpur Area Total	•	0:00	machines under shut do	433 7072		Shut- Down asal ST: Unit-6		- - T: Unit-2 (18/1	0/2015)
Rangpur Area	Information of	0:00	machines under shut do	433 7072	1) Ghoi	asal ST: Unit-6	(18/0 9) Raozan S		0/2015)
Rangpur Area	Information of	0:00	machines under shut de	433 7072	1) Ghoi 2) Ashu	asal ST: Unit-6 (Iganj ST: Unit-1((18/0 9) Raozan S 12/0! 10) Ashugan	j : GT-2	·
Rangpur Area	Information of	0:00	machines under shut do	433 7072	1) Ghoi 2) Ashu 3) Khul	asal ST: Unit-6 (Iganj ST: Unit-1(na 150 MW (16/	(18/09) Raozan S 12/0:10) Ashugan 10/2(11) Summit I	j : GT-2	•
Rangpur Area	Information of	0:00	machines under shut do	433 7072	1) Ghoi 2) Ashu 3) Khul 4) Khul	rasal ST: Unit-6 (Iganj ST: Unit-1(na 150 MW (16/ na ST 110 MW ((18/0 9) Raozan S 12/0:10) Ashugan 10/2(11) Summit I 04/11/2014)	j : GT-2	•
Rangpur Area	Information of	0:00	machines under shut do	433 7072	1) Ghoi 2) Ashu 3) Khul 4) Khul 5) Ghoi	asal ST: Unit-6 (Iganj ST: Unit-1 (na 150 MW (16/ na ST 110 MW (asal ST: Unit-4 ((18/0 9) Raozan S 12/0:10) Ashugan 10/2(11) Summit I 04/11/2014)	j : GT-2	•
Rangpur Area	Information of	0:00	machines under shut do	433 7072	1) Ghoi 2) Ashu 3) Khul 4) Khul 5) Ghoi 6) Harig	rasal ST: Unit-6 (Iganj ST: Unit-1 (Ina 150 MW (16/ Ina ST 110 MW (Irasal ST: Unit-4 (Ina ST-3	(18/0 9) Raozan S 12/0:10) Ashugan 10/2(11) Summit I 04/11/2014)	j : GT-2	·
Rangpur Area	Information of	0:00	machines under shut do	433 7072	1) Ghoi 2) Ashu 3) Khul 4) Khul 5) Ghoi 6) Harij 7) Sikal	asal ST: Unit-6 (Iganj ST: Unit-1 (na 150 MW (16/ na ST 110 MW (asal ST: Unit-4 ((18/0 9) Raozan S 12/0:10) Ashugan 10/2(11) Summit I 04/11/2014) (05/01/2015)	j : GT-2	·
Rangpur Area	Information of	0:00		433 7072 own.	1) Ghoi 2) Ashu 3) Khul 4) Khul 5) Ghoi 6) Harij 7) Sikal	asal ST: Unit-6 oganj ST: Unit-6 oganj ST: Unit-1(na 150 MW (16/na ST 110 MW (rasal ST: Unit-4 opur GT-3 baha ST	(18/0 9) Raozan S 12/0:10) Ashugan 10/2(11) Summit I 04/11/2014) (05/01/2015)	j : GT-2	·
Rangpur Area	Information of Planned Shut- Dow	0:00		433 7072	1) Ghor 2) Ashu 3) Khul 4) Khul 5) Ghor 6) Harip 7) Sikal 8) Harip	asal ST: Unit-6 i ganj ST: Unit-1 (na 150 MW (16/- na ST 110 MW (asal ST: Unit-4 i bur GT-3 baha ST bur-412 MW (25/	(18/0 9) Raozan S 12/0:10) Ashugan 10/2(11) Summit I 04/11/2014) (05/01/2015) (05/2015)	j : GT-2	
Rangpur Area	Information of	0:00		433 7072 own.	1) Ghor 2) Ashu 3) Khul 4) Khul 5) Ghor 6) Harip 7) Sikal 8) Harip	asal ST: Unit-6 oganj ST: Unit-6 oganj ST: Unit-1(na 150 MW (16/na ST 110 MW (rasal ST: Unit-4 opur GT-3 baha ST	(18/0 9) Raozan S 12/0:10) Ashugan 10/2(11) Summit I 04/11/2014) (05/01/2015) (05/2015)	j : GT-2	·
Fotal	Information of Planned Shut- Dow Additional Information	0:00 f the Generating	nes, lines, Interruption	433 7072 own.	1) Ghor 2) Ashu 3) Khul 4) Khul 5) Ghor 6) Harip 7) Sikal 8) Harip	asal ST: Unit-6 i ganj ST: Unit-1 (na 150 MW (16/- na ST 110 MW (asal ST: Unit-4 i bur GT-3 baha ST bur-412 MW (25/	(18/0 9) Raozan S 12/0:10) Ashugan 10/2(11) Summit I 04/11/2014) (05/01/2015) (05/2015)	j : GT-2	·
a) Khulna (C) 132/3	Information of Planned Shut- Dow Additional Information Description 33 kV T3 transformation	0:00 If the Generating In ation of Machiner er was shut do	nes, lines, Interruption	433 7072 own. 1 / Forced Load shed etc. 30 due to red hot maintenance	1) Ghor 2) Ashu 3) Khul 4) Khul 5) Ghor 6) Harip 7) Sikal 8) Harip	asal ST: Unit-6 i ganj ST: Unit-1 (na 150 MW (16/- na ST 110 MW (asal ST: Unit-4 i bur GT-3 baha ST bur-412 MW (25/	(18/0 9) Raozan S 12/0:10) Ashugan 10/2(11) Summit I 04/11/2014) (05/01/2015) (05/2015)	j : GT-2	•
a) Khulna (C) 132/3	Information of Planned Shut- Dow Additional Information Description 33 kV T3 transformer-2 transformer was	0:00 If the Generating In ation of Machiner was shut down from the state of the	nes, lines, Interruption wn from 08:28 to 14:3 m 08:40 to 09:06 due	433 7072 own. I / Forced Load shed etc. 30 due to red hot maintenance to red hot maintenance.	1) Ghor 2) Ashu 3) Khul 4) Khul 5) Ghor 6) Harip 7) Sikal 8) Harip	asal ST: Unit-6 i ganj ST: Unit-1 (na 150 MW (16/- na ST 110 MW (asal ST: Unit-4 i bur GT-3 baha ST bur-412 MW (25/	(18/0 9) Raozan S 12/0:10) Ashugan 10/2(11) Summit I 04/11/2014) (05/01/2015) (05/2015)	j : GT-2	•
a) Khulna (C) 132/3 5) Feni 132/33 kV T 5) Faridpur 132/33 kV T	Information of Planned Shut- Dow Additional Information Description 33 kV T3 transformer 7-2 transformer was kV T-2 transformer	0:00 If the Generating In ation of Machiner er was shut down from the should down from the should down from the should down should be	nes, lines, Interruption wn from 08:28 to 14: m 08:40 to 09:06 due n from 08:10 to 15:27	433 7072 own. I / Forced Load shed etc. 30 due to red hot maintenance et to red hot maintenance. due to A/M.	1) Ghor 2) Ashu 3) Khul 4) Khul 5) Ghor 6) Harip 7) Sikal 8) Harip	asal ST: Unit-6 i ganj ST: Unit-1 (na 150 MW (16/- na ST 110 MW (asal ST: Unit-4 i bur GT-3 baha ST bur-412 MW (25/	(18/0 9) Raozan S 12/0:10) Ashugan 10/2(11) Summit I 04/11/2014) (05/01/2015) (05/2015)	j : GT-2	•
a) Khulna (C) 132/3 o) Feni 132/33 kV T j) Faridput 132/33 kV T d) Rampura 230 kV	Information of Planned Shut- Dow Additional Information Description 33 kV T3 transformer was kV T-2 transformer was kV T-2 transformer was shut down-2 was shu	0:00 If the Generating In ation of Machiner er was shut dow from shut down from was shut down from 08:35	nes, lines, Interruption wn from 08:28 to 14: im 08:40 to 09:06 du from 08:10 to 15:27 to 16:42 due to A/M.	433 7072 own. I/Forced Load shed etc. 30 due to red hot maintenance to red hot maintenance. due to A/M.	1) Ghor 2) Ashu 3) Khul 4) Khul 5) Ghor 6) Harip 7) Sikal 8) Harip	asal ST: Unit-6 i ganj ST: Unit-1 (na 150 MW (16/- na ST 110 MW (asal ST: Unit-4 i bur GT-3 baha ST bur-412 MW (25/	(18/0 9) Raozan S 12/0:10) Ashugan 10/2(11) Summit I 04/11/2014) (05/01/2015) (05/2015)	j : GT-2	•
a) Khulna (C) 132/3 b) Feni 132/33 kV T c) Faridpur 132/33 kV d) Rampura 230 kV e) Comilla (N) 230/4	Additional Information Bescription 33 kV T3 transformer 24 transformer was kV T-2 transformer was kV T-2 transformer bus-2 was shut dc 132 kV T0-1 transfor	0:00 If the Generating The action of Machiner was shut down from 08:35 Own from 08:35 Owner was shut down was shut down grown gr	wn from 08:28 to 14:3 m 08:40 to 09:06 due n from 08:10 to 15:27 to 16:42 due to A/M. t down from 08:10 to	433 7072 own. 1/Forced Load shed etc. 30 due to red hot maintenance et o red hot maintenance. due to A/M.	1) Ghor 2) Ashu 3) Khul 4) Khul 5) Ghor 6) Harip 7) Sikal 8) Harip	asal ST: Unit-6 i ganj ST: Unit-1 (na 150 MW (16/- na ST 110 MW (asal ST: Unit-4 i bur GT-3 baha ST bur-412 MW (25/	(18/0 9) Raozan S 12/0:10) Ashugan 10/2(11) Summit I 04/11/2014) (05/01/2015) (05/2015)	j : GT-2	•
a) Khulna (C) 132/3 5) Feni 132/33 kV T 5) Faridpur 132/33 kV T 5) Faridpur 132/33 kV 1) Rampura 230 kV 6) Comilla (N) 230/4 6) Bakulia-Modern s	Additional Information of Planned Shut- Down Planned Shut- Down Planned Shut- Down Planned Shut- Description 33 kV T3 transformer was kV T-2 transformer bus-2 was shut down Planned Shut- Planned Shu	0:00 If the Generating In ation of Machin er was shut dow s shut down fro was shut down own from 08:35 ormer was shut as shut down fro	nes, lines, Interruption wn from 08:28 to 14: im 08:40 to 09:06 du from 08:10 to 15:27 to 16:42 due to A/M.	at / Forced Load shed etc. 30 due to red hot maintenance to red hot maintenance. The total shed to A/M. 13:50 due to A/M. 15:50 due to A/M.	1) Ghor 2) Ashu 3) Khul 4) Khul 5) Ghor 6) Harip 7) Sikal 8) Harip	asal ST: Unit-6 i ganj ST: Unit-1 (na 150 MW (16/- na ST 110 MW (asal ST: Unit-4 i bur GT-3 baha ST bur-412 MW (25/	(18/0 9) Raozan S 12/0:10) Ashugan 10/2(11) Summit I 04/11/2014) (05/01/2015) (05/2015)	j : GT-2	•
a) Khulna (C) 132/3 b) Feni 132/33 kV T c) Faridpur 132/33 kV d) Rampura 230 kV e) Comilla (N) 230/1 b) Bakulia-Modern s g) Niamotpur 132/33	Information of Planned Shut- Dow Planned Shut- Dow Additional Information 33 kV T3 transformer 7-2 transformer 8 kV T-2 transformer 9 bus-2 was shut do 132 kV T0-1 transformer 132 kV T1-1 transformer	o:00 If the Generating ation of Machir er was shut dow own from 08:35 ormer was shut down for as shut down for as shut down for er was shut down fror	wn from 08:28 to 14:3 m 08:40 to 09:06 due n from 08:10 to 15:27 to 16:42 due to A/M t down from 08:10 to om 08:42 to 15:25 du	ayn. 7072 Down. 1/ Forced Load shed etc. 30 due to red hot maintenance to red hot maintenance. due to A/M. 13:50 due to A/M. 10 due to A/M.	1) Ghor 2) Ashu 3) Khul 4) Khul 5) Ghor 6) Harip 7) Sikal 8) Harip	asal ST: Unit-6 i ganj ST: Unit-1 (na 150 MW (16/- na ST 110 MW (asal ST: Unit-4 i bur GT-3 baha ST bur-412 MW (25/	(18/0 9) Raozan S 12/0:10) Ashugan 10/2(11) Summit I 04/11/2014) (05/01/2015) (05/2015)	j : GT-2	•
a) Khulna (C) 132/3 b) Feni 132/33 kV T c) Faridpur 132/33 kV d) Rampura 230 kV d) Comilla (N) 230/1 f) Bakulia-Modern s g) Niamotpur 132/3: n) Bakulia-Kulshi 13	Additional Information of Planned Shut- Down Planned Shut- Down Planned Shut- Down Planned Shut- Description 33 kV T3 transformer was kV T-2 transformer was kV T-2 transformer day kV T0-1 transformer 132 kV Ckt was shut dc 33 kV T1 transforme 32 kV Ckt- Was shut Ckt- 2 was shut Ckt-2 was sh	o:00 If the Generating The action of Machiner was shut down from 08:35 ormer was shut down from the shut	wn from 08:28 to 14:3 m 08:40 to 09:06 from 08:10 to 15:27 to 16:42 due to A/M. t down from 08:10 to m 08:42 to 15:25 du vn from 08:28 to 14:3	a/Forced Load shed etc. 30 due to red hot maintenance et o red hot maintenance. due to A/M. 13:50 due to A/M. 10 due to A/M. 10 due to A/M. A/M.	1) Ghor 2) Ashu 3) Khul 4) Khul 4) Khul 5) Ghor 6 Harir 7) Sikal 8) Harir 7) Sikal 8) Ashu 6	asal ST: Unit-6 i ganj ST: Unit-1 (na 150 MW (16/ na ST 110 MW (asal ST: Unit-4 i bur GT-3 baha ST bur-412 MW (25/ load shaded / Int	(18/0 9) Raozan S 12/0:10) Ashugan 10/2(11) Summit I 04/11/2014) (05/01/2015) (05/2015)	j : GT-2 Meghnaghat (2	25/10/2015)
a) Khulna (C) 132/3 b) Feni 132/33 kV T c) Faridpur 132/33 kV f) Rampura 230 kV f) Comilla (N) 230/1 g) Bakulia-Modern s g) Niamotpur 132/33 g) TK Chemical 132/	Information of Planned Shut- Dow Planned Shut- Dow Additional Information Base kV T3 transformer C-2 transformer was kV T-2 transformer bus-2 was shut dc 132 kV T0-1 transformer 132 kV T0-1 transformer 3 kV T1 transformer 3 kV T1 transformer 133 kV T1 transformer 133 kV T1 transformer 143 kV T1 transformer 154 kV Ckt-2 was sh	o:00 If the Generating In ation of Machin er was shut down s shut down from 08:35 ormer was shut is shut down from own from from from own from from from from from from from from	wn from 08:28 to 14:3 m 08:40 to 09:06 due n from 08:10 to 15:27 to 16:42 due to A/M, down from 08:10 to om 08:42 to 15:25 du vn from 08:28 to 14:3 0:10 to 14:52 due to own from 10:16 to 14	a/Forced Load shed etc. 30 due to red hot maintenance et o red hot maintenance. due to A/M. 13:50 due to A/M. 10 due to A/M. 10 due to A/M. A/M.	1) Ghor 2) Ashu (1) Ashu (2) Ashu (3) Khul (4) Khul (5) Ghor (6) Harij (7) Sikal (8) Harij (7) S. (8) Ashu (1)	asal ST: Unit-6 i ganj ST: Unit-1 (na 150 MW (16/ na ST 110 MW (asal ST: Unit-4 i bur GT-3 baha ST bur-412 MW (25/ load shaded / Int	(18/0 9) Raozan S 12/0: 10) Ashugan 10/2: 11) Summit I 04/11/2014) (05/01/2015) 05/2015)	j : GT-2 Meghnaghat (2	25/10/2015)
a) Khulna (C) 132/3 b) Feni 132/33 kV T c) Faridpur 132/33 kV d) Rampura 230 kV e) Comilla (N) 230/1 b) Bakulia-Modern s g) Niama-dpud 132/3 1) Bakulia-Kulshi 13 1) TK Chemical 132/3 1, Khulna (C) 132/33	Information of Planned Shut- Dow Planned Shut- Dow Additional Information 33 kV T3 transformer 7 bus-2 was shut do 132 kV T0-1 transformer 132 kV T0-1 transformer 23 kV T1-2 transformer 23 kV Ckt-2 was sh 23 kV T1 transformer 23 kV T2 transformer 23 kV T2 transformer 24 kV T2 transformer 25 kV T2 transformer 26 kV T2 transformer 27 kV T2 transformer	o:00 If the Generating In ation of Machin er was shut dow own from 08:35 ormer was shut down own from 'mer was shut down out down from 'mer was shut do in was shut do with from 'mer was shut down ormer was shut do ir was shut do	wn from 08:28 to 14:3 m 08:40 to 09:06 due n from 08:10 to 15:27 to 16:42 due to A/M, down from 08:10 to om 08:42 to 15:25 du vn from 08:28 to 14:3 0:10 to 14:52 due to own from 10:16 to 14	433 7072 Down. 1/ Forced Load shed etc. 30 due to red hot maintenance, due to A/M. 13:50 due to A/M. 10 due to A/M. 23 due to A/M. 38 due to A/M. 0 due to A/M.	1) Ghor 2) Ashu (1) Ashu (2) Ashu (3) Khul (4) Khul (5) Ghor (6) Harij (7) Sikal (8) Harij (7) S. (8) Ashu (1)	asal ST: Unit-6 iganj ST: Unit-16 iganj ST: Unit-16 in a 150 MW (fina ST 110 MW (asal ST: Unit-4 in asal ST:	(18/0 9) Raozan S 12/0: 10) Ashugan 10/2: 11) Summit I 04/11/2014) (05/01/2015) 05/2015)	j : GT-2 Meghnaghat (2	25/10/2015)
a) Khulna (C) 132/3 b) Feni 132/33 kV T c) Faridpur 132/33 kV d) Rampura 230 kV e) Comilla (N) 230/1 b) Bakulia-Modern s g) Niama-dpud 132/3 1) Bakulia-Kulshi 13 1) TK Chemical 132/3 1, Khulna (C) 132/33	Information of Planned Shut- Dow Planned Shut- Dow Additional Information 33 kV T3 transformer 7 bus-2 was shut do 132 kV T0-1 transformer 132 kV T0-1 transformer 23 kV T1-2 transformer 23 kV Ckt-2 was sh 23 kV T1 transformer 23 kV T2 transformer 23 kV T2 transformer 24 kV T2 transformer 25 kV T2 transformer 26 kV T2 transformer 27 kV T2 transformer	o:00 If the Generating In ation of Machin er was shut dow own from 08:35 ormer was shut down own from 'mer was shut down out down from 'mer was shut do in was shut do with from 'mer was shut down ormer was shut do ir was shut do	wn from 08:28 to 14:3 m 08:40 to 09:06 for from 08:10 to 15:27 it o 16:42 due to A/M. it down from 08:10 to 16:25 due to 14:3 0:10 to 14:52 due to wn from 08:28 to 14:3 0:10 to 14:52 due to from 10:16 to 14	433 7072 Down. 1/ Forced Load shed etc. 30 due to red hot maintenance, due to A/M. 13:50 due to A/M. 10 due to A/M. 23 due to A/M. 38 due to A/M. 0 due to A/M.	1) Ghor 2) Ashu (1) Ashu (2) Ashu (3) Khul (4) Khul (5) Ghor (6) Harij (7) Sikal (8) Harij (7) S. (8) Ashu (1)	asal ST: Unit-6 iganj ST: Unit-16 iganj ST: Unit-16 in a 150 MW (fina ST 110 MW (asal ST: Unit-4 in asal ST:	(18/0 9) Raozan S 12/0: 10) Ashugan 10/2: 11) Summit I 04/11/2014) (05/01/2015) 05/2015)	j : GT-2 Meghnaghat (2	25/10/2015)
a) Khulna (C) 132/3 b) Feni 132/33 kV T c) Faridpur 132/33 kV d) Rampura 230 kV e) Comilla (N) 230/1 Bakulia-Modern s d) Niamotpur 132/3 d) Bakulia-Kulshi 132/3 TK Chemical 132/3 Khulna (C) 132/33	Information of Planned Shut- Dow Planned Shut- Dow Additional Information 33 kV T3 transformer 7 bus-2 was shut do 132 kV T0-1 transformer 132 kV T0-1 transformer 23 kV T1-2 transformer 23 kV Ckt-2 was sh 23 kV T1 transformer 23 kV T2 transformer 23 kV T2 transformer 24 kV T2 transformer 25 kV T2 transformer 26 kV T2 transformer 27 kV T2 transformer	o:00 If the Generating In ation of Machin er was shut dow own from 08:35 ormer was shut down own from 'mer was shut down out down from 'mer was shut do in was shut do with from 'mer was shut down ormer was shut do ir was shut do	wn from 08:28 to 14:3 m 08:40 to 09:06 for from 08:10 to 15:27 it o 16:42 due to A/M. it down from 08:10 to 16:25 due to 14:3 0:10 to 14:52 due to wn from 08:28 to 14:3 0:10 to 14:52 due to from 10:16 to 14	433 7072 Down. 1/ Forced Load shed etc. 30 due to red hot maintenance, due to A/M. 13:50 due to A/M. 10 due to A/M. 23 due to A/M. 38 due to A/M. 0 due to A/M.	1) Ghor 2) Ashu (1) Ashu (2) Ashu (3) Khul (4) Khul (5) Ghor (6) Harij (7) Sikal (8) Harij (7) S. (8) Ashu (1)	asal ST: Unit-6 iganj ST: Unit-16 iganj ST: Unit-16 in a 150 MW (fina ST 110 MW (asal ST: Unit-4 ibana ST unit	(18/0 9) Raozan S 12/0: 10) Ashugan 10/2: 11) Summit I 04/11/2014) (05/01/2015) 05/2015)	j : GT-2 Meghnaghat (2	25/10/2015)
) Khulna (C) 132/3) Feni 132/33 kV T) Faridpur 132/33 kV) Rampura 230 kV) Comilla (N) 230/1 Bakulia-Modern s) Niamotpur 132/3) Bakulia-Kulshi 132/ TK Chemical 132/ Khulna (C) 132/33	Additional Information of Planned Shut- Down Planned Shut- Down Planned Shut- Down Planned Shut- Pla	o:00 If the Generating In ation of Machin er was shut dow own from 08:35 ormer was shut down own from 'mer was shut down out down from 'mer was shut do in was shut do with from 'mer was shut down ormer was shut do ir was shut do	wn from 08:28 to 14:3 m 08:40 to 09:06 for from 08:10 to 15:27 it o 16:42 due to A/M. it down from 08:10 to 16:25 due to 14:3 0:10 to 14:52 due to wn from 08:28 to 14:3 0:10 to 14:52 due to from 10:16 to 14	at/Forced Load shed etc. 30 due to red hot maintenance to red hot maintenance. due to A/M. 13:50 due to A/M. 10 due to A/M. A/M. 38 due to A/M. 0 due to 33 kV breaker replace.	1) Ghor 2) Ashu (1) Ashu (2) Ashu (3) Khul (4) Khul (5) Ghor (6) Harij (7) Sikal (8) Harij (7) S. (8) Ashu (1)	asal ST: Unit-6 iganj ST: Unit-16 iganj ST: Unit-16 in a 150 MW (fina ST 110 MW (asal ST: Unit-4 ibana ST unit	(18/0 9) Raozan S 12/0:10) Ashugan 10/2(11) Summit I 04/11/2014) (05/01/2015) 05/2015) errupted Areas	j : GT-2 Meghnaghat (2	25/10/2015)