			POWER GRID COMPANY OF BANGLAD NATIONAL LOAD DESPATCH O						OF-LDC-
			DAILY REPORT	ENTER	j	Reporting Date :	27-Aug-15		Page -
Fill now the maxim		:-	8177 MW	21:00	Hrs on	13-Aug-15			
he Summary of Y	esterday's (26-Aug-15	Generation & Demand		Today's Actual M				
ay Peak Generation	:	6569.0	MW Hour:	11:00	Min. Gen. at	7:00	5795	MW	
vening Peak Generat		7941.0	MW Hour:	21:00	Max Generation	:	8072	MW	
P. Demand (at gen e	,	7941.0	MW Hour:	21:00	Max Demand	:	8050	MW	
faximum Generation	n :	7941.0	MW Hour:	21:00	Shortage	:	-22	MW	
otal Gen. (MKWH)	<u>:</u>	164.1	System L/ Factor :	86.11%	Load Shed	- :	0	MW	
xport from East grid nport from West grid			EXPORT / IMPORT THROUGH EAST-WEST IN -80	MW	a 17:00	Energy Energy	7.867	MKWHR. MKWHR.	
	W	ater Level of Ka	pt 27-Aug-15						
Actual :	107.61 F	Ft.(MSL),		Rule curve: 97.35	Ft.(MSL)				
Gas Consumed:	Total	1061.55	MMCFD.	Oil Consu	imed (PDB):				
						HSD :		Liter	
						FO :		Liter	
		_							
ost of the Consumed	Fuel (PDB+Pvt):	Gas :	Tk68,530,098					_	
		Coal :	Tk15,741,789	Oil	: Tk430,080,919	Total : 1	Tk514,352,80	6	
	Lo	ad Shedding & C	Other Information						
ırea	Yesterday				Today				
	1 esterualy		Estimated Demand (S/S end)		Estimated Sheddii	ng (S/S end)	Rates of She	dding	
	MW		MW		Listinated Sheddi		On Estimated		
haka	-	0:00	2965			-	-		
hittagong Area	-	0:00	764			_	_		
hulna Area	_	0:00	852			_	_		
ajshahi Area	-	0:00	797			_	_		
omilla Area	-	0:00	614			_	_		
lymensingh Area	-	0:00	467			_	_		
ylhet Area	_	0:00	348			_	_		
Barisal Area	-	0:00	163			_	_		
	-	0:00 0:00	163 453			-	-		
	- - -		163 453			- -	- -		
Rangpur Area	- - - 0					0	-		
Rangpur Area		0:00	453			0	-		
Rangpur Area	Information of the	0:00	453 7423	Forced Sh	ut- Down	0			
Barisal Area Rangpur Area Fotal		0:00	453 7423	Forced Sh			(23/8/15)		
Rangpur Area	Information of the	0:00	453 7423	1) Ghoras	al ST: Unit-6 (18/07	729) Ashuganj #3		015)	
Rangpur Area	Information of the	0:00	453 7423	1) Ghoras 2) Ashuga		//29) Ashuganj #3 /210) Ghorasal U	nit-5 (23/08/2		
Rangpur Area	Information of the	0:00	453 7423	1) Ghoras 2) Ashuga 3) Khulna	al ST: Unit-6 (18/07 anj ST: Unit-1(28/04	//29) Ashuganj #3 /210) Ghorasal U /211) Haripur GT-	nit-5 (23/08/2 -2 (24/08/201	5)	
Rangpur Area	Information of the	0:00	453 7423	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras	al ST: Unit-6 (18/07 anj ST: Unit-1(28/04 ST 110 MW (04/11	//29) Ashuganj #3 /210) Ghorasal U /211) Haripur GT- /212) Sikalbaha F	Init-5 (23/08/2 -2 (24/08/201 Peaking GT(2	5) 4/08/2015)	
Cotal	Information of the	0:00	453 7423	1) Ghoras 2) Ashuga 3) Khulna 4) Ghora 5) Haripur 6) Siddhir	ial ST: Unit-6 (18/07 anj ST: Unit-1(28/04 ST 110 MW (04/11 ial ST: Unit-4 (05/01 GT-3 (24/05/2015 gonj ST(30/07/2015	729) Ashuganj #3 /210) Ghorasal U /211) Haripur GT- /212) Sikalbaha F) 13) Ashuganj 2	Init-5 (23/08/2 -2 (24/08/201 Peaking GT(2	5) 4/08/2015)	
Cotal	Information of the	0:00	453 7423	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Siddhir 7) Haripur	al ST: Unit-6 (18/07 anj ST: Unit-1(28/04 ST 110 MW (04/11 al ST: Unit-4 (05/01 GT-3 (24/05/2015 gonj ST(30/07/2015 -412 MW (25/5/15)	7/2 9) Ashuganj #3 /2 10) Ghorasal U /2 11) Haripur GT: /2 12) Sikalbaha F) 13) Ashuganj 2.	Init-5 (23/08/2 -2 (24/08/201 Peaking GT(2	5) 4/08/2015)	
angpur Area	Information of the	0:00	453 7423	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Siddhir 7) Haripur	ial ST: Unit-6 (18/07 anj ST: Unit-1(28/04 ST 110 MW (04/11 ial ST: Unit-4 (05/01 GT-3 (24/05/2015 gonj ST(30/07/2015	7/2 9) Ashuganj #3 /2 10) Ghorasal U /2 11) Haripur GT: /2 12) Sikalbaha F) 13) Ashuganj 2.	Init-5 (23/08/2 -2 (24/08/201 Peaking GT(2	5) 4/08/2015)	
angpur Area	Information of the Planned Shut-Down	0:00	453 7423 :hines under shut down.	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Siddhir 7) Haripur	al ST: Unit-6 (18/07 anj ST: Unit-1(28/04 ST 110 MW (04/11 al ST: Unit-4 (05/01 GT-3 (24/05/2015 gonj ST(30/07/2015 -412 MW (25/5/15)	7/2 9) Ashuganj #3 /2 10) Ghorasal U /2 11) Haripur GT: /2 12) Sikalbaha F) 13) Ashuganj 2.	Init-5 (23/08/2 -2 (24/08/201 Peaking GT(2	5) 4/08/2015)	
Cotal	Information of the Planned Shut-Down	0:00	453 7423	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Siddhir 7) Haripur	al ST: Unit-6 (18/07 anj ST: Unit-1(28/04 ST 110 MW (04/11 al ST: Unit-4 (05/01 GT-3 (24/05/2015 gonj ST(30/07/2015 -412 MW (25/5/15)	7/29) Ashuganj #3 /2 10) Ghorasal U /2 11) Haripur GT: /2 12) Sikalbaha F) 13) Ashuganj 2:	Init-5 (23/08/2 -2 (24/08/201 Peaking GT(2	5) 4/08/2015)	
angpur Area	Information of the Planned Shut-Down	0:00	453 7423 :hines under shut down.	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Siddhir 7) Haripur 8) Haripur	al ST: Unit-6 (18/07 anj ST: Unit-1(28/04 ST 110 MW (04/11 al ST: Unit-4 (05/01 GT-3 (24/05/2015 gonj ST(30/07/2015 -412 MW (25/5/15)	7/29) Ashuganj #3 /2 10) Ghorasal U /2 11) Haripur GT- /2 12) Sikalbaha F) 13) Ashuganj 2)	Init-5 (23/08/2 -2 (24/08/201 Peaking GT(2	5) 4/08/2015)	
Rangpur Area Fotal	Information of the Planned Shut-Down Additional Informate Description	0:00 the Generating manifold in the Generating manifold manifold in the Generating manifold	1453 7423 Thines under shut down. lines, Interruption / Forced Load shed etc.	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Siddhii 7) Haripur 8) Haripur	al ST: Unit-6 (18/07 ni) ST: Unit-1(28/04 ST 110 MW (04/11 al ST: Unit-4 (05/01 GT-3 (24/05/2015 gonj ST(30/07/2015 -412 MW (25/5/15) GT-1 (21/08 /2015	7/29) Ashuganj #3 /2 10) Ghorasal U /2 11) Haripur GT- /2 12) Sikalbaha F) 13) Ashuganj 2)	Init-5 (23/08/2 -2 (24/08/201 Peaking GT(2	5) 4/08/2015)	
angpur Area	Information of the Planned Shut-Down Additional Informate Description 8-Bogra 132 kV S.	0:00 the Generating maximum of Machines,	lines, Interruption / Forced Load shed etc.	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Siddhir 7) Haripur 8) Haripur	al ST: Unit-6 (18/07 ni) ST: Unit-1(28/04 ST 110 MW (04/11 al ST: Unit-4 (05/01 GT-3 (24/05/2015 gonj ST(30/07/2015 -412 MW (25/5/15) GT-1 (21/08 /2015	7/29) Ashuganj #3 /2 10) Ghorasal U /2 11) Haripur GT- /2 12) Sikalbaha F) 13) Ashuganj 2)	Init-5 (23/08/2 -2 (24/08/201 Peaking GT(2	5) 4/08/2015)	
otal Source Sour	Information of the Planned Shut- Down Additional Informate Description 3 -Bogra 132 kV S. 7 T2 transformer we	0:00 the Generating machines, ion of Machines, //S 132 kV Ckt-vas under shut	lines, Interruption / Forced Load shed etc. I was under shut down from 11:07 to 14:22 due to red down from 11:05 to 14:27 due to 132 kV Ckt over load	1) Ghoras 2) Ashuge 3) Khulna 4) Ghoras 5) Haripur 6) Siddhir 7) Haripur 8) Haripur Forced los	al ST: Unit-6 (18/07 nr) ST: Unit-1 (28/04 sT 110 MW (04/11 al ST: Unit-4 (05/01 GT-3 (24/05/2015 gonj ST(30/07/2015 -412 MW (25/5/15) GT-1 (21/08 /2015	7/29) Ashuganj #3 /210) Ghorasal U /211) Haripur GT- /212) Sikalbaha F) 13) Ashuganj 2)	nit-5 (23/08/2 -2 (24/08/201 Peaking GT(2: 25 MW CCPF	5) / 4/08/2015) P (27/08/2015)	
otal Source Sour	Information of the Planned Shut- Down Additional Informate Description 3 -Bogra 132 kV S. 7 T2 transformer we	0:00 the Generating machines, ion of Machines, //S 132 kV Ckt-vas under shut	lines, Interruption / Forced Load shed etc.	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Siddhir 7) Haripur 8) Haripur 8 Haripur d Interpreted los	al ST: Unit-6 (18/07 nr) ST: Unit-1 (128/04 sT 110 MW (04/11 al ST: Unit-4 (05/01 GT-3 (24/05/2015 gon) ST(30/07/2015 -412 MW (25/5/15) GT-1 (21/08 /2015 ad shaded / Interrupt 6 MW power inter	7/29) Ashuganj #3 /210) Ghorasal U /211) Haripur GT- /212) Sikalbaha F) 13) Ashuganj 2)	nit-5 (23/08/2 -2 (24/08/201 Peaking GT(2: 25 MW CCPF	5) / 4/08/2015) P (27/08/2015)	
angpur Area Total a) Bogra 230 kV S/S b) Bogra 230/132 kV c) Siddhirganj 132/3	Information of the Planned Shut- Down Additional Informate Description 8 -Bogra 132 kV S. 7 T2 transformer with 3 kV T1 & T2 transformer with 18 kV T1 &	0:00 he Generating made ion of Machines, //S 132 kV Ckt-vas under shut sformers trippe	lines, Interruption / Forced Load shed etc. I was under shut down from 11:07 to 14:22 due to reddown from 11:05 to 14:27 due to 132 kV Ckt over load at 09:50 due to 33 kV feeder fault and were switched	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Siddhir 7) Haripur 8) Haripur 8) Haripur 8 Hot maintenance. 6 I imiting. 8 d on at 09:56. About 11 area fron	al ST: Unit-6 (18/07 ni) ST: Unit-1 (28/04 ni) ST: Unit-1 (128/04 ST 110 MW (04/11 al ST: Unit-4 (05/01 GT-3 (24/05/2015 g-412 MW (25/5/15) - GT-1 (21/08 /2015 ad shaded / Interrup	7/29) Ashuganj #3 //2 10) Ghorasal U //2 11) Haripur GT- //2 12) Sikalbaha F) 13) Ashuganj 2)) ted Areas	nit-5 (23/08/2 -2 (24/08/201: Peaking GT) 25 MW CCPF	5) 4/08/2015) p (27/08/2015)	
angpur Area Total a) Bogra 230 kV S/S b) Bogra 230/132 kV c) Siddhirganj 132/3	Information of the Planned Shut- Down Additional Informate Description 8 -Bogra 132 kV S. 7 T2 transformer with 3 kV T1 & T2 transformer with 18 kV T1 &	0:00 he Generating madion of Machines, //S 132 kV Ckt-vas under shut sformers trippe	lines, Interruption / Forced Load shed etc. I was under shut down from 11:07 to 14:22 due to red down from 11:05 to 14:27 due to 132 kV Ckt over load	1) Ghoras 2) Ashuge 3) Khulna 4) Ghoras 5) Haripur 6) Siddhir 7) Haripur 8) Haripur I hot maintenance. d limiting. d on at 09:56. About 11 area fron switched on at 19: About 60	al ST: Unit-6 (18/07 nr) ST: Unit-1 (28/04 nr) ST: Unit-1 (28/04 ST 110 MW (04/11 al ST: Unit-4 (05/01 GT-3 (24/05/2015 gon) ST(30/07/2016 -412 MW (25/5/15) GT-1 (21/08 /2015 ad shaded / Interrupi 6 MW power intern n 09:50 to 09:56. MW power intern	7/29) Ashuganj #3 //2 10) Ghorasal U //2 11) Haripur GT- //2 12) Sikalbaha F) 13) Ashuganj 2) led Areas ruption occurred	init-5 (23/08/2 -2 (24/08/201 -2 (24/08/201 -2 (24/08/201 -2 (25 MW CCPF	5) 4/08/2015) p (27/08/2015)	
otal) Bogra 230 kV S/S) Bogra 230/132 kV) Siddhirganj 132/3) Saidpur-Purbasac	Information of the Planned Shut- Down Additional Informat Description 6 -Bogra 132 kV S. 7 T2 transformer with 3 kV T1 & T2 transformer with 3 kV Ckt-1	0:00 the Generating machines, //S 132 kV Ckt- vas under shut sformers tripped 8. 2 tripped at	thines under shut down. Ilines, Interruption / Forced Load shed etc. I was under shut down from 11:07 to 14:22 due to red down from 11:05 to 14:27 due to 132 kV Ckt over load at 09:50 due to 33 kV feeder fault and were switches 19:28 from Saidpur end showing dist.relay and were	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Siddhir 7) Haripur 8) Haripur 8 Haripur 8 Hot maintenance. d limiting. and on at 09:56. area fron switched on at 19: About 60 8 Panchir	al ST: Unit-6 (18/07 ni) ST: Unit-1 (28/04 ni) ST: Unit-1 (128/04 ST 110 MW (04/11 al ST: Unit-4 (05/01 GT-3 (24/05/2015 g-412 MW (25/5/15) - GT-1 (21/08 /2015 ad shaded / Interrup	7/29) Ashuganj #3 //2 10) Ghorasal U //2 11) Haripur GT- //2 12) Sikalbaha F) 13) Ashuganj 2) led Areas ruption occurred	init-5 (23/08/2 -2 (24/08/201 -2 (24/08/201 -2 (24/08/201 -2 (25 MW CCPF	5) 4/08/2015) p (27/08/2015)	
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n) Bogra 230 kV S/S i) Bogra 230/132 kV i) Siddhirganj 132/3 i) Saidpur-Purbasac i) Bheramara-Ishurc Chatak 132/33 kV	Information of the Planned Shut-Down Additional Informate Description S -Bogra 132 kV S./ T2 transformer was kV T1 & T2 transformer was kV T1 & T2 transformer was transformer was T3 transformer was T3 transformer was tra	ion of Machines, /S 132 kV Ckt- vas under shut sformers trippe 1 & 2 tripped at as under shut das shut down a	lines, Interruption / Forced Load shed etc. I was under shut down from 11:07 to 14:22 due to reddown from 11:05 to 14:27 due to 132 kV Ckt over load at 09:50 due to 33 kV feeder fault and were switche 19:28 from Saidpur end showing dist.relay and were own from 06:03 to 08:50 due to red hot maintenance to 06:36 (27/08/2015) due to project work.	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Siddhir 7) Haripur 8) Haripur 8 Haripur 8 Hot maintenance. d limiting. and on at 09:56. area fron switched on at 19: About 60 8 Panchir	al ST: Unit-6 (18/07 nr) ST: Unit-1 (28/04 nr) ST: Unit-1 (28/04 ST 110 MW (04/11 al ST: Unit-4 (05/01 GT-3 (24/05/2015 gon) ST(30/07/2016 -412 MW (25/5/15) GT-1 (21/08 /2015 ad shaded / Interrupi 6 MW power intern n 09:50 to 09:56. MW power intern	7/29) Ashuganj #3 //2 10) Ghorasal U //2 11) Haripur GT- //2 12) Sikalbaha F) 13) Ashuganj 2) led Areas ruption occurred	init-5 (23/08/2 -2 (24/08/201 -2 (24/08/201 -2 (24/08/201 -2 (25 MW CCPF	5) 4/08/2015) p (27/08/2015)	
a) Bogra 230 kV S/S b) Bogra 230/132 kV c) Siddhirganj 132/3 d) Saidpur-Purbasac e) Bheramara-Ishuru c) Chatak 132/33 kV g) Jamalpur 132/33	Information of the Planned Shut-Down Additional Informat Description 3 -Bogra 132 kV S. 7 T2 transformer w 3 kV T1 & T2 transformer w dipur 132 kV Ckt-2 w kV T3 transformer w kV T3 transformer w	0:00 the Generating management of Machines, //S 132 kV Ckt- vas under shut sformers trippe as under shut das under shut das shut down a was shut down a was shut down a was shut down a was shut down.	thines under shut down. Ilines, Interruption / Forced Load shed etc. I was under shut down from 11:07 to 14:22 due to red down from 11:05 to 14:27 due to 132 kV Ckt over load at 09:50 due to 33 kV feeder fault and were switched to 05:06 from 06:03 to 08:50 due to red hot maintenance to 06:36 (27/08/2015) due to project work. The at 07:03 due to project work.	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Siddhir 7) Haripur 8) Haripur 8 Haripur 8 Hot maintenance. d limiting. and on at 09:56. area fron switched on at 19: About 60 8 Panchir	al ST: Unit-6 (18/07 nr) ST: Unit-1 (28/04 nr) ST: Unit-1 (28/04 ST 110 MW (04/11 al ST: Unit-4 (05/01 GT-3 (24/05/2015 gon) ST(30/07/2016 -412 MW (25/5/15) GT-1 (21/08 /2015 ad shaded / Interrupi 6 MW power intern n 09:50 to 09:56. MW power intern	7/29) Ashuganj #3 //2 10) Ghorasal U //2 11) Haripur GT- //2 12) Sikalbaha F) 13) Ashuganj 2) led Areas ruption occurred	init-5 (23/08/2 -2 (24/08/201 -2 (24/08/201 -2 (24/08/201 -2 (25 MW CCPF	5) 4/08/2015) p (27/08/2015)	
a) Bogra 230 kV S/S b) Bogra 230/132 kV S) Siddhirganj 132/3 d) Saidpur-Purbasace b) Bheramara-Ishure c) Chatak 132/33 kV Jamalpur 132/33 d) Ashuganj 225 MV	Information of the Planned Shut-Down Additional Informate Description 6 -Bogra 132 kV St. 7 2 transformer with 3 kV T1 & T2 transformer with 132 kV Ckt-1 with 132 kV Ckt-2 was T3 transformer with V T3 transformer vice V CCPP was force	0:00 the Generating make ion of Machines, //S 132 kV Ckt-was under shut sformers trippe & 2 tripped at as under shut down at rewas shut down at s	lines, Interruption / Forced Load shed etc. I was under shut down from 11:07 to 14:22 due to red down from 11:05 to 14:27 due to 132 kV Ckt over load at 09:50 due to 33 kV feeder fault and were switche 19:28 from Saidpur end showing dist.relay and were own from 06:03 to 08:50 due to red hot maintenance to 66:36 (27/08/2015) due to project work. nat 07:03 due to project work. 02:39 (27/08/2015) due to gas burner problem.	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripur 6) Siddhir 7) Haripur 8) Haripur 8) Haripur 8	al ST: Unit-6 (18/07 nr) ST: Unit-1 (128/04 sT 110 MV (04/11 al ST: Unit-4 (05/01 GT-3 (24/05/2015 gor) ST(30/07/2015 -412 MW (25/5/15) GT-1 (21/08 /2015 ad shaded / Interrupt 6 MW power intern n 09:50 to 09:56. MW power intern agar S/S areas fro	7/29) Ashuganj #3 //2 10) Ghorasal U //2 11) Haripur GT- //2 12) Sikalbaha F //3 13) Ashuganj 2 //3 13) Ashuganj 2 //3 14) Ashuganj 2 //3 15) Ashu	init-5 (23/08/2 -2 (24/08/201 -2 (24/08/201 -2 (24/08/201 -2 (25 MW CCPF 	5) 4/08/2015) P (27/08/2015) hirganj S/S sadipur, Thak	
angpur Area Total a) Bogra 230 kV S/S b) Bogra 230/132 kV c) Siddhirgunj 132/3 d) Saidpur-Purbasac b) Bheramara-Ishuro C Chatak 132/33 kV J Jamalpur 132/33 d) Ashuganj 225 MV	Information of the Planned Shut-Down Additional Informate Description 6 -Bogra 132 kV St. 7 2 transformer with 3 kV T1 & T2 transformer with 132 kV Ckt-1 with 132 kV Ckt-2 was T3 transformer with V T3 transformer vice V CCPP was force	0:00 the Generating make ion of Machines, //S 132 kV Ckt-was under shut sformers trippe & 2 tripped at as under shut down at rewas shut down at s	thines under shut down. Ilines, Interruption / Forced Load shed etc. I was under shut down from 11:07 to 14:22 due to red down from 11:05 to 14:27 due to 132 kV Ckt over load at 09:50 due to 33 kV feeder fault and were switched to 05:06 from 06:03 to 08:50 due to red hot maintenance to 06:36 (27/08/2015) due to project work. The at 07:03 due to project work.	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripun 6) Siddhir 7) Haripun 8) Haripun 8) Haripun 1 hot maintenance. d limiting. d on at 09:56. area fron switched on at 19: About 10 8. Panch: at Bheramara end.	al ST: Unit-6 (18/07 nr) ST: Unit-1 (128/04 sT 110 MV (04/11 al ST: Unit-4 (05/01 GT-3 (24/05/2015 gor) ST(30/07/2015 -412 MW (25/5/15) GT-1 (21/08 /2015 ad shaded / Interrupt 6 MW power intern n 09:50 to 09:56. MW power intern agar S/S areas fro	7/29) Ashuganj #3 //2 10) Ghorasal U //2 11) Haripur GT- //2 12) Sikalbaha F //3 13) Ashuganj 2 //3 13) Ashuganj 2 //3 14) Ashuganj 2 //3 15) Ashu	init-5 (23/08/2 -2 (24/08/201 -2 (24/08/201 -2 (24/08/201 -2 (25 MW CCPF 	5) 4/08/2015) P (27/08/2015) hirganj S/S sadipur, Thak	
angpur Area Total 1) Bogra 230 kV S/S 1) Bogra 230/132 kV 2) Siddhirgunj 132/3 2) Saidpur-Purbasac 2) Bheramara-Ishura Chatak 132/33 kV 2) Jamalpur 132/33 2) Ashuganj 225 MV	Information of the Planned Shut-Down Additional Informate Description 6 -Bogra 132 kV St. 7 2 transformer with 3 kV T1 & T2 transformer with 132 kV Ckt-1 with 132 kV Ckt-2 was T3 transformer with V T3 transformer vice V CCPP was force	0:00 the Generating make ion of Machines, //S 132 kV Ckt-was under shut sformers trippe & 2 tripped at as under shut down at rewas shut down at s	lines, Interruption / Forced Load shed etc. I was under shut down from 11:07 to 14:22 due to red down from 11:05 to 14:27 due to 132 kV Ckt over load at 09:50 due to 33 kV feeder fault and were switche 19:28 from Saidpur end showing dist.relay and were own from 06:03 to 08:50 due to red hot maintenance to 66:36 (27/08/2015) due to project work. nat 07:03 due to project work. 02:39 (27/08/2015) due to gas burner problem.	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripun 6) Siddhir 7) Haripun 8) Haripun 8) Haripun 1 hot maintenance. d limiting. d on at 09:56. area fron switched on at 19: About 10 8. Panch: at Bheramara end.	al ST: Unit-6 (18/07 n) ST: Unit-1 (28/04 n) ST: Unit-1 (128/04 ST 110 MW (04/11 al ST: Unit-4 (05/01 GT-3 (24/05/2015 gon) ST(30/07/2015 -412 MW (25/5/15) GT-1 (21/08 /2015 ad shaded / Interrupi 6 MW power interr n 09:50 to 09:56. MW power interr agar S/S areas fro	7/29) Ashuganj #3 //2 10) Ghorasal U //2 11) Haripur GT- //2 12) Sikalbaha F //3 13) Ashuganj 2 //3 13) Ashuganj 2 //3 14) Ashuganj 2 //3 15) Ashu	init-5 (23/08/2 -2 (24/08/201 -2 (24/08/201 -2 (24/08/201 -2 (25 MW CCPF 	5) 4/08/2015) P (27/08/2015) hirganj S/S sadipur, Thak	
) Bogra 230 kV S/S) Bogra 230/132 kV) Siddirgan; 132/3) Saidpur-Purbasac) Bheramara-Ishurc Chatak 132/33 kV) Jamalpur 132/33) Ashugan; 225 MV	Information of the Planned Shut-Down Additional Informate Description 6 -Bogra 132 kV St. 7 2 transformer with 3 kV T1 & T2 transformer with 132 kV Ckt-1 with 132 kV Ckt-2 was T3 transformer with V T3 transformer vice V CCPP was force	0:00 the Generating make ion of Machines, //S 132 kV Ckt-was under shut sformers trippe & 2 tripped at as under shut down at rewas shut down at s	lines, Interruption / Forced Load shed etc. I was under shut down from 11:07 to 14:22 due to red down from 11:05 to 14:27 due to 132 kV Ckt over load at 09:50 due to 33 kV feeder fault and were switche 19:28 from Saidpur end showing dist.relay and were own from 06:03 to 08:50 due to red hot maintenance to 66:36 (27/08/2015) due to project work. nat 07:03 due to project work. 02:39 (27/08/2015) due to gas burner problem.	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripun 6) Siddhir 7) Haripun 8) Haripun 8) Haripun 1 hot maintenance. d limiting. d on at 09:56. area fron switched on at 19: About 10 8. Panch: at Bheramara end.	al ST: Unit-6 (18/07 n) ST: Unit-1 (28/04 n) ST: Unit-1 (128/04 ST 110 MW (04/11 al ST: Unit-4 (05/01 GT-3 (24/05/2015 gon) ST(30/07/2015 -412 MW (25/5/15) GT-1 (21/08 /2015 ad shaded / Interrupi 6 MW power interr n 09:50 to 09:56. MW power interr agar S/S areas fro	7/29) Ashuganj #3 //2 10) Ghorasal U //2 11) Haripur GT- //2 12) Sikalbaha F //3 13) Ashuganj 2 //3 13) Ashuganj 2 //3 14) Ashuganj 2 //3 15) Ashu	init-5 (23/08/2 -2 (24/08/201 -2 (24/08/201 -2 (24/08/201 -2 (25 MW CCPF 	5) 4/08/2015) P (27/08/2015) hirganj S/S sadipur, Thak	
) Bogra 230 kV S/S) Bogra 230/132 kV) Siddirgan; 132/3) Saidpur-Purbasac) Bheramara-Ishurc Chatak 132/33 kV) Jamalpur 132/33) Ashugan; 225 MV	Additional Informat Description 3 -Bogra 132 kV S./ T2 transformer w 3 kV T1 & T2 trans dipur 132 kV Ckt-1 di 132 kV Ckt-2 wa T3 transformer w kV T3 transformer w kV T3 transformer v CCPP was force T2 & T3 transform	0:00 the Generating make ion of Machines, //S 132 kV Ckt-was under shut sformers trippe & 2 tripped at as under shut down at rewas shut down at s	lines, Interruption / Forced Load shed etc. I was under shut down from 11:07 to 14:22 due to red down from 11:05 to 14:27 due to 132 kV Ckt over load at 09:50 due to 33 kV feeder fault and were switche 19:28 from Saidpur end showing dist.relay and were own from 06:03 to 08:50 due to red hot maintenance to 66:36 (27/08/2015) due to project work. nat 07:03 due to project work. 02:39 (27/08/2015) due to gas burner problem.	1) Ghoras 2) Ashuga 3) Khulna 4) Ghoras 5) Haripun 6) Siddhir 7) Haripun 8) Haripun 8) Haripun 1 hot maintenance. d limiting. d on at 09:56. area fron switched on at 19: About 10 8. Panch: at Bheramara end.	al ST: Unit-6 (18/07 n) ST: Unit-1 (28/04 n) ST: Unit-1 (128/04 ST 110 MW (04/11 al ST: Unit-4 (05/01 GT-3 (24/05/2015 gon) ST(30/07/2015 -412 MW (25/5/15) GT-1 (21/08 /2015 ad shaded / Interrupi 6 MW power interr n 09:50 to 09:56. MW power interr agar S/S areas fro	7/29) Ashuganj #3 //2 10) Ghorasal U //2 11) Haripur GT- //2 12) Sikalbaha F) 13) Ashuganj 2)) led Areas ruption occurred uption occurred to the same and the same application occurred to the sa	init-5 (23/08/2 -2 (24/08/201 -2 (24/08/201 -2 (24/08/201 -2 (25 MW CCPF 	5) 4/08/2015) P (27/08/2015) hirganj S/S sadipur, Thak	