## POWER GRID COMPANY OF BANGLADESH LTD.

	N/	ATIONAL		DESPATCH	H CEN	TER			QF-LDC-0	
			DAILY	REPORT			Reporting Date :	9-May-16	Page -1	
	imum generation		8348 MW		1:00	Hrs on	9-Apr-16			
The Summary of Day Peak Generation		8-May-16 6536.0	Generation &	Demand	12:00	Today's Actual Min G Min. Gen. at	6:00	5968	MW	
Evening Peak Genera		8271.0	MW		20:00		5.00	8310	MW	
E.P. Demand (at gen		8271.0	MW		20:00	Max Demand (Evening)	-	8300	MW	
Maximum Generation	,	8271.0	MW		20:00	Reserve(Generation en		10	MW	
Total Gen. (MKWH)	:	150.0	System L/ Fact	or :	75.56%	Load Shed	:	0	MW	
		EXPORT / IMF	ORT THROUGH	I EAST-WEST INTER	CONNECTOR					
Export from East grid	I to West grid :- Maxi	mum		-250 N	∕W at	6:00	Energy	7.867	MKWHR.	
Import from West grid	d to East grid :- Maxir			. N	∕W at	-	Energy	-	MKWHR.	
	Water Level of Kap		. 9-May-16							
Actual :	: 72.30 Ft.	(MSL),		Rule curve :	80.48	Ft.( MSL )				
Gas Consumed :	Total	1035.47	MMCFD.	C	Oil Consumed	(PDB):				
							HSD :		Liter	
							FO :		Liter	
Cost of the Consume	d Fuel (PDB+Pvt):	Gas :		6,044,435						
		Coal :	Tk8	3,085,735	Oil :	Tk365,191,893	Total :	Tk439,322,063		
	Loa	d Shedding & C	Other Informat	<u>on</u>						
Area	Yesterday		I			Today				
	resterday		Estimated	Demand (S/S end)		Estimated Shedding (S/S	S end)	Rates of Sheddin	g	
	MW			MW				(On Estimated Den	-	
Dhaka	-	0:00		3085			-	-		
Chittagong Area	-	0:00		863			-	-		
Khulna Area	-	0:00		870			-	-		
Rajshahi Area	-	0:00		842			-	-		
Comilla Area	-	0:00		637			-	-		
Mymensingh Area	-	0:00		484			-	-		
Sylhet Area	-	0:00		307			-	-		
Barisal Area	_	0:00		169			_	-		
Rangpur Area	-	0:00		470			-	-		
<u>.</u>										
Total	0	0		7727			0	0		
	Information of	the Generating L	Inits under shut	dow n.						
	Planned Shut- Dow	n		F	orced Shut-	Dow n				
					) Ghorasal	ST: Unit-6 (18/07/20	109) Sikalbaha	60MW (23/11/1	5)	
					2) Ashuganj	ST: Unit-1(12/09/201	15 10) Saidpur G	ST.		
						3) Ashuganj CCPP 225 MW 11) Bhola GT-2				
				4	I) Khulna S	Γ 110 MW (04/11/201	14 12) Chittagon	g ST: Unit-1		
				5	6) Ghorasal	ST: Unit-4 (05/01/20	1513) Kaptai Hy	dro: Unit-5,		
				6	<ul><li>3) Haripur G</li></ul>	T- 1, 3	14) Ashuganj	unit-3(08/05/20	16)	
				7	) Barapuku	ria ST unit:2				
				8	) Meghan 4	50 MW (24/04/2016)				
	Additional Inform	ation of Machir	es, lines, Inte	rruption / Forced Loa	ad shed etc.					
Description					Comments on Power Interruption					
a) Haripur 132 kV				10 to 12:45 for red h	not at 931 is	solator Y-phase.				
		aidah 132 kV	Ckt-2 was sw	itched on at 16:22.						
*			00/05/2016) 4	ue to condenser tul	be leakage.					
*		lown at 00:22(	<i>09/03/2010)</i> u	ac to conachaci tai						
c) Ashuganj ST: l	Jnit- 3 was shut d	,	,	n 05:45 to 07:00 (09	U	or red hot at				
c) Ashuganj ST: l d) Aminbazar 230	Jnit- 3 was shut d	sformer was s	,		U	or red hot at				
c) Ashuganj ST: l d) Aminbazar 230 132 kV R-phas	Unit- 3 was shut d 0/132 kV T-01 tran se breaker isolator	isformer was s	hut down fror		9/05/2016) f					
c) Ashuganj ST: U d) Aminbazar 230 132 kV R-phas e) Bakulia 132/33	Unit- 3 was shut d 0/132 kV T-01 tran se breaker isolator 8 kV T3 transforme	isformer was s	hut down fror	n 05:45 to 07:00 (09	9/05/2016) f					
c) Ashuganj ST: U d) Aminbazar 230 132 kV R-phas e) Bakulia 132/33 ground resistar	Unit- 3 was shut d 0/132 kV T-01 tran se breaker isolator 6 kV T3 transforme nce .	isformer was s r. er was shut do	hut down fron	n 05:45 to 07:00 (09 5 to 08:21 (09/05/20	9/05/2016) f 016) for mea					
c) Ashuganj ST: U d) Aminbazar 230 132 kV R-phas e) Bakulia 132/33 ground resistar	Unit- 3 was shut d 1/132 kV T-01 transe breaker isolator kV T3 transformence. 1/132 kV T-03 trans	isformer was s r. er was shut do	hut down fron	n 05:45 to 07:00 (09 5 to 08:21 (09/05/20	9/05/2016) f 016) for mea	asuring				
c) Ashuganj ST: Ud) Aminbazar 230 132 kV R-phas e) Bakulia 132/33 ground resistar f) Aminbazar 230/ R-phase break	Unit- 3 was shut d 0/132 kV T-01 transe breaker isolator 6 kV T3 transformence. 1/132 kV T-03 transer isolator.	isformer was s r. er was shut do sformer was sl	hut down from wn from 07:09 nut down from	n 05:45 to 07:00 (09 5 to 08:21 (09/05/20	9/05/2016) f 016) for mea	asuring				
c) Ashuganj ST: U d) Aminbazar 230 132 kV R-phas e) Bakulia 132/33 ground resistar f) Aminbazar 230/ R-phase break g) Siddhirganj 210	Unit- 3 was shut d 0/132 kV T-01 tran- te breaker isolator t kV T3 transformence. 1/132 kV T-03 trans- er isolator. 0 MW ST was syr	isformer was s r. er was shut do sformer was sl nchronized at	hut down from 07:09 nut down from 14:47.	n 05:45 to 07:00 (06 	9/05/2016) f 016) for mea 05/2016) fo	asuring or red hot at 132 kV	occurred under	Bogra S/S area	a a	
c) Ashuganj ST: U d) Aminbazar 230 132 kV R-phas e) Bakulia 132/33 ground resistr f) Aminbazar 230/ R-phase break g) Siddhirganj 210 h) Bogra 132/33 k	Unit- 3 was shut d 1/132 kV T-01 transe be breaker isolator kV T3 transformen nc . 1/132 kV T-03 transer er isolator. 0 MW ST was syn kV T1 transformer	isformer was s r. er was shut do sformer was sl nchronized at	hut down from 07:09 nut down from 14:47.	n 05:45 to 07:00 (05 5 to 08:21 (09/05/20 07:03 to 08:20(09/ 7:08 (09/05/2016)	9/05/2016) for mea 016) for mea 05/2016) for	asuring or red hot at 132 kV W power interruption		Bogra S/S area	a	
c) Ashuganj ST: I d) Aminbazar 230 132 kV R-phas e) Bakulia 132/33 ground resistar f) Aminbazar 230/ R-phase break g) Siddhirganj 210 h) Bogra 132/33 k of 33 kV sibbal	Unit- 3 was shut d 1/132 kV T-01 transe be breaker isolator kV T3 transformence. 1/132 kV T-03 transer er isolator. D MW ST was syr VV T1 transformer ti feeder.	asformer was s r. er was shut do sformer was sl nchronized at is under shut	hut down from wn from 07:09 nut down from 14:47. down since 0	n 05:45 to 07:00 (06) 5 to 08:21 (09/05/20) 07:03 to 08:20(09/ 7:08 (09/05/2016)	9/05/2016) for mea (05/2016) for (05/2016) for (About 30 M) (15/2016) for (15/2016) for (15/2016) for (15/2016) for (15/2016) for	esuring or red hot at 132 kV  N power interruption 19/05/2016) to till now	<i>I</i> .			
132 kV R-phas e) Bakulia 132/33 ground resistar f) Aminbazar 230/ R-phase break g) Siddhirganj 21( h) Bogra 132/33 k of 33 kV sibbal i) Chapainawabga	Unit- 3 was shut d 1/132 kV T-01 transe be breaker isolator kV T3 transformence. 1/132 kV T-03 transer er isolator. D MW ST was syr VV T1 transformer ti feeder.	er was shut do sformer was sl nchronized at is under shut tion of 132/33	hut down from wn from 07:09 nut down from 14:47. down since 0 kV T1 transfo	n 05:45 to 07:00 (05 5 to 08:21 (09/05/20 07:03 to 08:20(09/ 7:08 (09/05/2016) A fromer was shut do A	9/05/2016) for mea 016) for mea 05/2016) for About 30 MN rom 07:08(0 About 10 MN	asuring or red hot at 132 kV W power interruption	v. occurred under			
c) Ashuganj ST: I d) Aminbazar 230 132 kV R-phas e) Bakulia 132/33 ground resistar f) Aminbazar 230/ R-phase break goldhirganj 210 h) Bogra 132/33 k of 33 kV sibbal i) Chapainawabga	Unit- 3 was shut d 1/132 kV T-01 tran- te breaker isolator te kV T3 transformence. 1/132 kV T-03 trans- er isolator. 0 MW ST was syr kV T1 transformer ti feeder. anj 33 kV bus sec	er was shut do sformer was sl nchronized at is under shut tion of 132/33	hut down from wn from 07:09 nut down from 14:47. down since 0 kV T1 transfo	n 05:45 to 07:00 (05 5 to 08:21 (09/05/20 07:03 to 08:20(09/ 7:08 (09/05/2016) A fromer was shut do A	9/05/2016) for mea 016) for mea 05/2016) for About 30 MN rom 07:08(0 About 10 MN	or red hot at 132 kV  N power interruption 19/05/2016) to till now N power interruption	v. occurred under			
c) Ashuganj ST: I d) Aminbazar 230 132 kV R-phas e) Bakulia 132/33 ground resistar f) Aminbazar 230/ R-phase break g) Siddhirganj 210 h) Bogra 132/33 k of 33 kV sibbal i) Chapainawabga	Unit- 3 was shut d 1/132 kV T-01 tran- te breaker isolator te kV T3 transformence. 1/132 kV T-03 trans- er isolator. 0 MW ST was syr kV T1 transformer ti feeder. anj 33 kV bus sec	er was shut do sformer was sl nchronized at is under shut tion of 132/33	hut down from wn from 07:09 nut down from 14:47. down since 0 kV T1 transfo	n 05:45 to 07:00 (05 5 to 08:21 (09/05/20 07:03 to 08:20(09/ 7:08 (09/05/2016) A fromer was shut do A	9/05/2016) for mea 016) for mea 05/2016) for About 30 MN rom 07:08(0 About 10 MN	or red hot at 132 kV  N power interruption 19/05/2016) to till now N power interruption	v. occurred under			
c) Ashuganj ST: U d) Aminbazar 230 132 kV R-phas e) Bakulia 132/33 ground resistin f) Aminbazar 230/ R-phase break g) Siddhirganj 210 h) Bogra 132/33 k of 33 kV sibbal i) Chapainawabga (09/05/2016) du	Unit- 3 was shut d //132 kV T-01 tran ise breaker isolator is kV T3 transformen ince . //132 kV T-03 trans er isolator.  D MW ST was syn kV T1 transformen ti feeder. inj 33 kV bus sec ue to flashing from	er was shut do sformer was sl nchronized at is under shut tion of 132/33	hut down from wn from 07:09 nut down from 14:47. down since 0 kV T1 transfo e incomer iso	n 05:45 to 07:00 (05 5 to 08:21 (09/05/20 07:03 to 08:20(09/ 7:08 (09/05/2016) A firmer was shut do A slator.	9/05/2016) for mea 05/2016) for Moout 30 MN rom 07:08(0 About 10 MN 6/S area fro	or red hot at 132 kV  W power interruption 19/05/2016) to till now W power interruption om 06:55 to 08:55(09)	v. occurred under			
c) Ashuganj ST: I d) Aminbazar 230 132 kV R-phas e) Bakulia 132/33 ground resistar f) Aminbazar 230/ R-phase break goldhirganj 210 h) Bogra 132/33 k of 33 kV sibbal i) Chapainawabga	Unit- 3 was shut d //132 kV T-01 tran se breaker isolator kV T3 transforme nce . //132 kV T-03 trans er isolator.  D MW ST was syn kV T1 transformen ti feeder. nnj 33 kV bus sec ue to flashing from	er was shut do sformer was sl nchronized at is under shut tion of 132/33	hut down from wn from 07:09 nut down from 14:47. down since 0 kV T1 transfo ie incomer iso	n 05:45 to 07:00 (05 5 to 08:21 (09/05/20 07:03 to 08:20(09/ 7:08 (09/05/2016) A fromer was shut do A	9/05/2016) f 016) for mea 05/2016) fc About 30 MV rom 07:08(0 About 10 MV S/S area frc	or red hot at 132 kV  N power interruption 19/05/2016) to till now N power interruption	v. occurred under /05/2016).			