1			POWER G NA	RID COMPANY OF BANGI TIONAL LOAD DESPATCI DAILY REPORT	ADESH LT H CENTER	TD. R				OF-LDC-0 Page -1
Till now the ma	ximum generation is :		7418 MW		21:0		Hrs on	Reporting Date 18-Jul-14		
The Summary of		2-Jan-15	Generation &					Min Gen. & Prob		
Day Peak Generati		4008.0	MW	Hour :		9:00	Min. Gen. at	4:00	3116	MW
Evening Peak Gen		5533.0	MW	Hour :		19:00	Max Generation	:	6204	MW
E.P. Demand (at go		5533.0	MW	Hour :		19:00	Max Demand	:	6100	MW
Maximum Genera		5533.0	MW	Hour :		19:00	Shortage	:	-104	MW
Total Gen. (MKW)	H) :	102.3	System L/ Fac			77.07%	Load Shed	:	0	MW
	grid to West grid :- Max	kimum	PORT / IMPORT	THROUGH EAST-WEST INTE -240	MW	V at	15:00	Energy		MKWHR.
Import from West	grid to East grid :- Max		· T. 1		MW		-	Energ	у -	MKWHR.
			ii Lake at 6:00 A N			3-Jan-15	E. (MOL.)			
Actual :	87.64 Ft.(!	MSL),		Rul	e curve :	102.62	Ft.(MSL)			
	m . 1	744.00	MAGEE		0.1	c 1	(DDD)			
Gas Consumed:	Total	744.86	MMCFD.		Oil	Consumed ((PDB) :	HSD : FO :		Liter Liter
Cost of the Consur	med Fuel (PDB+Pvt):	Gas : Coal :		Tk58,923,391 Tk0		Oil	: Tk153,778,634	Total	: Tk212,702,025	
	Load	Shedding & Oth	er Information							
Area	Yesterday						Today			
				Estimated Demand (S/S end)			Estimated Sheddi		Rates of Shedo	
	MW			MW				MW	(On Estimated I	Demand)
Dhaka	-	0:00		2240				-	-	
Chittagong Area	-	0:00		572				-	-	
Khulna Area	-	0:00		623				-	-	
Rajshahi Area	-	0:00		607				-	-	
Comilla Area	-	0:00		419				-	-	
Mymensingh Area	-	0:00		349				-	-	
Sylhet Area	-	0:00		284				-	-	
Barisal Area	-	0:00		126				-	-	
Rangpur Area	-	0:00		357				-	-	
	-									
Total	0			5577				0		
	Information of the G	Generating machi	nes under shut down	-						
	Planned Shut- Down				Forc	ed Shut-Do	wn			
	1) Haripur GT: Unit-3 (18	3/06/2009)			1) G	horasal ST: U	nit-6 (18/07/2010)		9) Barapukuria ST	: Unit-2 (19/12/14)
							Jnit-1(23/08/2014)			T: Unit-1 (28/12/14)
							MW (04/11/2014)		11) Ashuganj ST	Unit-(01/01/2015)
							PP-2 ST (07/11/2014)			
							nit-5(30/12/14)			
					6) Baghabari GT 100 MW (01/12/2014) 7) Sikalbaha Peaking GT (01/12/2014)					
							: Unit-2(20/12/14)			
	<u>i</u>									
	Additional Information	of Machines, lin	es, Interruption / F	orced Load shed etc.	l-n		1.1/1			
	Description					ced load shac	led / Interrupted Are	eas		
a) Haripur-Meghna	Description aghat 230 kV Ckt-1 was	shut down from	08:32 to 12:01 du	e to red hot maint at Meghnaghat en		ced load shad	led / Interrupted Are	eas		
a) Haripur-Meghna b) Ashuganj-B.Bari	Description aghat 230 kV Ckt-1 was ia 132 kV Ckt-1 was shu	shut down from	08:32 to 12:01 du			ced load shac	ded / Interrupted Are	eas		
a) Haripur-Meghna b) Ashuganj-B.Bari phase at Ashuga	Description aghat 230 kV Ckt-1 was ria 132 kV Ckt-1 was shu anj end.	shut down from ut down from 08	08:32 to 12:01 du :37 to 17:01 due to	e to red hot maint at Meghnaghat en lightning arrestor replacement in Y		ced load shac	led / Interrupted Are	eas		
a) Haripur-Meghna b) Ashuganj-B.Bari phase at Ashuga c) Shahjibazar -B.E	Description aghat 230 kV Ckt-1 was ia 132 kV Ckt-1 was shu	shut down from ut down from 08 shut down from	08:32 to 12:01 du :37 to 17:01 due to 08:58 to 14:23 du	e to red hot maint at Meghnaghat en lightning arrestor replacement in Y e to A/M.		ced load shac	led / Interrupted Are	eas		
a) Haripur-Meghna b) Ashuganj-B.Bari phase at Ashuga c) Shahjibazar -B.E d) Bogra -Barapuk	Description aghat 230 kV Ckt-1 was ia 132 kV Ckt-1 was shu anj end. Baria 132 kV Ckt-1 was curia 230 kV Ckt-2 was s	shut down from ut down from 08 shut down from	08:32 to 12:01 du :37 to 17:01 due to 08:58 to 14:23 du 09:10 to 15:40 due	e to red hot maint at Meghnaghat en l lightning arrestor replacement in Y e to A/M. to A/M.		ced load shac	led / Interrupted Are	eas		
a) Haripur-Meghna b) Ashuganj-B.Bari phase at Ashuga c) Shahjibazar -B.E d) Bogra -Barapuk e) Basundhara-Rai	Description aghat 230 kV Ckt-1 was ia 132 kV Ckt-1 was shu anj end. Baria 132 kV Ckt-1 was curia 230 kV Ckt-2 was s	shut down from 08 shut down from 6 shut down from 6 shut down from 6	08:32 to 12:01 du :37 to 17:01 due to 08:58 to 14:23 du 09:10 to 15:40 due m 09:14 to 13:44 d	e to red hot maint at Meghnaghat en lightning arrestor replacement in Y to A/M. to A/M. ue to development work.		ced load shac	led / Interrupted Are	eas		
a) Haripur-Meghna b) Ashuganj-B.Bari phase at Ashuga c) Shahjibazar -B.E d) Bogra -Barapuk e) Basundhara-Rai f) Aminbazar 230/13	Description aghat 230 kV Ckt-1 was ia 132 kV Ckt-1 was shi an jend. Baria 132 kV Ckt-1 was ruria 230 kV Ckt-2 was s ruria 232 kV Ckt-2 was s impura 132 kV Ckt-2 was	shut down from 08 shut down from 08 shut down from 0 is shut down from 0 is shut down from 0	08:32 to 12:01 du :37 to 17:01 due to 08:58 to 14:23 du)9:10 to 15:40 due m 09:14 to 13:44 d 109:05 to 17:43 due	e to red hot maint at Meghnaghat en lightning arrestor replacement in Y to A/M. to A/M. ue to development work.		ced load shac	iled / Interrupted Arc	eas		
a) Haripur-Meghna b) Ashuganj-B.Bari phase at Ashuga c) Shahjibazar -B.E d) Bogra -Barapuk e) Basundhara-Rai f) Aminbazar 230/13 g) Kamrangirchar	Description aghat 230 kV Ckt-1 was ia 132 kV Ckt-1 was shi an jend. Baria 132 kV Ckt-1 was ruria 230 kV Ckt-2 was s ruria 232 kV Ckt-2 was s impura 132 kV Ckt-2 was	shut down from 08 shut down from 08 shut down from 0 is shut down from 0 is shut down from 0 as shut down from 0 as shut down from 0	08:32 to 12:01 du :37 to 17:01 due to :08:58 to 14:23 du :09:10 to 15:40 due m 09:14 to 13:44 d in 09:05 to 17:43 due vn from 09:15 to 1	e to red hot maint at Meghnaghat en lightning arrestor replacement in Y e to A/M. to A/M. ue to development work. to painting work. 3:23 due to development work.		ced load shac	led / Interrupted Are	eas		
a) Haripur-Meghna b) Ashuganj-B.Bari phase at Ashuga c) Shahjibazar -B.E d) Bogra -Barapuk e) Basundhara-Ra f) Aminbazar 230/13 g) Kamrangirchar h) Siddhirganj 132/	Description aghat 230 kV Ckt-1 was ia 132 kV Ckt-1 was shi anj end. Baria 132 kV Ckt-1 was ruria 230 kV Ckt-2 was s mpura 132 kV Ckt-2 wa \$2 kV T-01 transformer w 132/33 kV T1 transformer	shut down from 08 shut down from 08 shut down from 0 is shut down from er was shut down er was shut down fron	08:32 to 12:01 due to :37 to 17:01 due to :08:58 to 14:23 du :99:10 to 15:40 due m 09:14 to 13:44 du :09:05 to 17:43 due vn from 09:15 to 17:16 rom 09:20 to 17:16	e to red hot maint at Meghnaghat en b lightning arrestor replacement in Y e to A/M. to A/M. ue to development work. to painting work. 3:23 due to development work. is due to A/M.		ced load shac	ied / Interrupted Arc	285		
a) Haripur-Meghna b) Ashuganj-B.Bar phase at Ashuga c) Shahjibazar -B.f d) Bogra -Barapuk e) Basundhara-Ra f) Aminbazar 230/13 g) Kamrangirchar ' h) Siddhirganj 132. i) Bangabhaban-M j) Haripur-Meghnag	Description aghat 230 kV Ckt-1 was ia 132 kV Ckt-1 was shi anj end. Baria 132 kV Ckt-1 was turia 230 kV Ckt-2 was simpura 132 kV Ckt-2 was 32 kV T-01 transformer vi 132/33 kV T1 transformer vi aniknagar 132 kV Ckt-2 ghat 230 kV Ckt-2 was s	shut down from ut down from 08 shut down from 6 shut down from 6 is shut down from 6 is shut down from 6 was shut down from 6 is shut down from	08:32 to 12:01 du 37 to 17:01 due to 08:58 to 14:23 du 99:10 to 15:40 due m 09:14 to 13:44 d in 09:05 to 17:43 due vn from 09:15 to 1: 07:00 09:15 to 1: 07:00 09:15 to 1:	e to red hot maint at Meghnaghat en lightning arrestor replacement in Y e to A/M. to A/M. ue to development work. to painting work. 3:23 due to development work is due to A/M. 3 due to A/M. to red hot maint at Meghnaghat enc	d.	ced load shac	led / Interrupted Arc	eas		
a) Haripur-Meghnab) Ashuganj-B.Bari phase at Ashuga c) Shahjibazar -B.E of d) Bogra -Barapuk e) Basundhara-Ra f) Aminibazar 20/13 g) Kamrangirchar f h) Siddhirganj 132; i) Bangabhaban-M j) Haripur-Meghnag k) Hasnabad-Megł	Description aghat 230 kV Ckt-1 was she and 132 kV Ckt-1 was she and 132 kV Ckt-2 was suring 230 kV Ckt-2 was suring 132 kV Ckt-2 was 23 kV T-01 transformer with 32/33 kV T1 transformer valaniknagar 132 kV Ckt-2 was she and 230 kV Ckt-2 was she and 230 kV Ckt-2 was she and 230 kV Ckt-1 was she and 230 kV Ckt-2 was she an	shut down from 08 shut down from 08 shut down from 0s shut down from 1s shut down fr	08:32 to 12:01 du :37 to 17:01 due to 08:58 to 14:23 du 19:10 to 15:40 due m 09:14 to 13:44 d 09:05 to 17:43 due rom 09:20 to 17:16 from 09:20 to 17:16 from 09:43 to 14: 12:07 to 16:58 due own at 10:23 due	e to red hot maint at Meghnaghat en lightning arrestor replacement in Y et a A/M. to A/M. to A/M. ue to development work. to painting work. s:23 due to development work. didue to A/M. 3 due to A/M.	d.	ced load shac	iled / Interrupted Arc	eas		
a) Haripur-Meghna b) Ashuganj-B.Bari phase at Ashuga c) Shahjibazar-B.E d) Bogra-Barapuk e) Basundhara-Ra f) Aminbazar 230/13 g) Kamrangirchar i h) Siddhirganj 132 i) Bangabhaban-M j) Haripur-Meghna k) Hasnabad-Megf b) Harinur-Meghna k) Hasnabad-Megf	Description aghat 230 kV Ckt-1 was ia 132 kV Ckt-1 was shi anj end. Baria 132 kV Ckt-1 was turia 230 kV Ckt-2 was simpura 132 kV Ckt-2 was 32 kV T-01 transformer vi 132/33 kV T1 transformer vi aniknagar 132 kV Ckt-2 ghat 230 kV Ckt-2 was s	shut down from 08 shut down from 08 shut down from 68 shut down from 68 shut down from 69 shut down from 69 was shut down 60	08:32 to 12:01 du :37 to 17:01 due to :08:58 to 14:23 du :09:10 to 15:40 due in 09:14 to 13:44 d :09:05 to 17:43 due in from 09:15 to 1 :10 from 09:43 to 14: :12:07 to 16:58 due :0wn at 10:23 due thed on at 12:25.	e to red hot maint at Meghnaghat en lightning arrestor replacement in Y e to A/M. to A/M. ue to development work. to painting work. 3:23 due to development work is due to A/M. 3 due to A/M. to red hot maint at Meghnaghat enc	d.	ced load shac	ied / Interrupted Arc	eas		

Superintendent Engineer Load Dispatch Circle

Executive Engineer Network Operation Division

Sub Divisional Engineer Network Operation Division