			POWER GRID COMPANY OF NATIONAL LOAD DE DAILY REPO	BANGLADESH LTD. SPATCH CENTER ORT						OF-LDC- Page
							Reporting Date:	14-Aug-15		Luge
	mum generation is		8177 MW	21:00	Hrs	on	13-Aug-15			
The Summary of		13-Aug-15	Generation & Demand			Min Gen. &	Probable Gen. & I			
Day Peak Generation		6600.0	MW Hour:	12:00	Min. Gen. at		8:00	5593	MW	
Evening Peak Genera		8177.0	MW Hour:	21:00	Max Generation	:		8061	MW	
E.P. Demand (at gen	end):	8177.0	MW Hour:	21:00	Max Demand	:		7600	MW	
Maximum Generation	on :	8177.0	MW Hour:	21:00	Shortage	:		-461	MW	
Total Gen. (MKWH)	) :	174.5	System L/ Factor :	88.94%	Load Shed	:		0	MW	
		E	XPORT / IMPORT THROUGH EAST-	WEST INTERCONNECTOR						
Export from East grid	d to West grid :- Ma		-180	MW at	18:30		Energy	7.867	MKWHR.	
mport from West gr	id to East grid :- Ma	ximum	-	MW at	_		Energy	_	MKWHR.	
			ptai Lake at 6:00 A M on	14-Aug-						
Actual		Ft.(MSL),	F	Rule curve : 93.16						
Gas Consumed:	Total	1046.58	MMCFD.	Oil Consum	ied (PDB):					
							HSD :		Liter	
							FO :		Liter	
Cost of the Consume	ed Fuel (PDB+Pvt):	Gas :	Tk75,220,758							
		Coal :	Tk8,085,735	Oil	: Tk412,923,086		Total : 7	Γk496,229,580	)	
	T.	and Shadding &	Other Information							
		out oncouning to	Zinci zinci zinci							
Area	Yesterday				Today					
			Estimated Demand (	S/S end)	Estimated Shedd	ing (S/S end		Rates of Shed		
	MW		MW				MW (	On Estimated	Demand)	
Dhaka	-	0:00	3007				-	-		
Chittagong Area	-	0:00	776				-	-		
Khulna Area	-	0:00	866				-	-		
Rajshahi Area	-	0:00	809				-	-		
Comilla Area	_	0:00	622				_	_		
Mymensingh Area	_	0:00	473				-	_		
Sylhet Area	_	0:00	353				_	_		
Barisal Area		0:00	165				_			
Rangpur Area		0:00	459							
Kangpui Arca		0.00	439				-	-		
Total	0		7530				0			
	Information of t	the Generating ma	chines under shut down.		·					
			omics ander stat down.							
	Planned Shut- Down	l .			Forced Shut- Down  1) Ghorasal ST: Unit-6 (18/07/2010)  9) Ashuganj GT-2 (7/8/15).					
					ST: Unit-6 (18/07/2010					
					2) Ashuganj ST: Unit-1(28/04/2015) 10) Summit Bibiana- 2 (10/08/2015)					
					T 110 MW (04/11/2014		11) Ashuganj U			
					ST: Unit-4 (05/01/2015	))	12) Barapukuria	a ST Unit-1 (11	1/08/2015)	
					ST 3 ( 24/05/2015)					
				6) Fenchugo	6) Fenchugonj CCPP-2(13/08/2015)					
					7) Siddhirgonj ST(30/07/2015)					
				7) Siddhirgo						
				7) Siddhirgo	12 MW (25/5/15)					
	WILLIAM TO THE TAXABLE PROPERTY OF TAXABLE PRO			7) Siddhirgo						
	Additional Informat	tion of Machines,	lines, Interruption / Forced Load shed etc.	7) Siddhirgo						
	Description			7) Siddhirgo  8) Haripur-4  Forced load		eas				
	Description 132 kV Ckt-1 was	shut down from	lines, Interruption / Forced Load shed etc.	7) Siddhirgo  8) Haripur-4  Forced load	12 MW (25/5/15)	eas				
Comilla(N) end	Description 132 kV Ckt-1 was at R-phase isolator	shut down from	10:05 to 12:23 due to red hot maintena	7) Siddhirgo  8) Haripur-4  Forced load	12 MW (25/5/15)	eas				
Comilla(N) end b) After maintenan	Description 132 kV Ckt-1 was at R-phase isolator ce Jhenidah-Bottail	shut down from:	10:05 to 12:23 due to red hot maintena & 2 were switched on at 17:52.	7) Siddhirgo (8) Haripur-4  Forced load	12 MW (25/5/15)	eas				
Comilla(N) end b) After maintenand c) Bottail-Jhenidah	Description 132 kV Ckt-1 was at R-phase isolator ce Jhenidah-Bottail	shut down from:	10:05 to 12:23 due to red hot maintena	7) Siddhirgo (8) Haripur-4  Forced load	12 MW (25/5/15)	eas				
Comilla(N) end b) After maintenand c) Bottail-Jhenidah to oil leakage fro	Description 132 kV Ckt-1 was at R-phase isolator ce Jhenidah-Bottail 132 kV Ckt-1 was om CB	shut down from :   132 kV Ckt-1     shut down fron	1 10:05 to 12:23 due to red hot maintena & 2 were switched on at 17:52. n 20:50 to 10:55 (14/08/2015) from Botta	7) Siddhirgo (8) Haripur-4  Forced load ance at ail end due	12 MW (25/5/15)	eas				
Comilla(N) end b) After maintenand c) Bottail-Jhenidah to oil leakage fro	Description 132 kV Ckt-1 was at R-phase isolator ce Jhenidah-Bottail 132 kV Ckt-1 was om CB	shut down from :   132 kV Ckt-1     shut down fron	10:05 to 12:23 due to red hot maintena & 2 were switched on at 17:52.	7) Siddhirgo (8) Haripur-4  Forced load ance at ail end due	12 MW (25/5/15)	eas				
Comilla(N) end b) After maintenand c) Bottail-Jhenidah to oil leakage fr d) Ashuganj-Serajg	Description 132 kV Ckt-1 was at R-phase isolator ce Jhenidah-Bottail 132 kV Ckt-1 was om CB ganj 230 kV Ckt-1 8	shut down from 132 kV Ckt-1 shut down fron 2 were under	1 10:05 to 12:23 due to red hot maintena & 2 were switched on at 17:52. n 20:50 to 10:55 (14/08/2015) from Botta	7) Siddhirgo 8) Haripur-4  Forced load ance at ail end due project work.	12 MW (25/5/15)		er Mymenshingh S/S	: area		
Comilla(N) end b) After maintenanc c) Bottail-Jhenidah to oil leakage from d) Ashuganj-Serajo e) Chandraghona-I	Description 132 kV Ckt-1 was at R-phase isolator ce Jhenidah-Bottail 132 kV Ckt-1 was om CB ganj 230 kV Ckt-1 8 Kaptai-Madunaghal	shut down from 132 kV Ckt-1 shut down fron 2 were under t 132 kV Ckt w	10:05 to 12:23 due to red hot maintena & 2 were switched on at 17:52. n 20:50 to 10:55 (14/08/2015) from Botta shut down at 06:01 (14/08/2015) due to as shut down at 05:45 (14/08/2015) due	7) Siddhirgo 8) Haripur-4  Forced load ance at ail end due project work. About 45 Mi	12 MW (25/5/15) shaded / Interrupted Ar		er Mymenshingh S/S	area		
Comilla(N) end b) After maintenanc c) Bottail-Jhenidah to oil leakage from d) Ashuganj-Serajo e) Chandraghona-I	Description 132 kV Ckt-1 was: at R-phase isolator ce Jhenidah-Bottail 132 kV Ckt-1 was om CB ganj 230 kV Ckt-1 8 Kaptai-Madunaghat 2/33 kV T1 transforr	shut down from 132 kV Ckt-1 shut down fron 2 were under t 132 kV Ckt w	10:05 to 12:23 due to red hot maintena 2. 2 were switched on at 17:52. 120:50 to 10:55 (14/08/2015) from Botte 20:50 to 10:50 (14/08/2015) due to	7) Siddhirgo 8) Haripur-4  Forced load ance at ail end due project work. About 45 Mi	12 MW (25/5/15) shaded / Interrupted Ar		er Mymenshingh S/S	area		
Comilla(N) end b) After maintenan- c) Bottail-Jhenidah to oil leakage fr d) Ashuganj-Serajo e) Chandraghona-lo f) Mymenshing 132	Description 132 kV Ckt-1 was: at R-phase isolator ce Jhenidah-Bottail 132 kV Ckt-1 was om CB ganj 230 kV Ckt-1 8 Kaptai-Madunaghat 2/33 kV T1 transforr	shut down from 132 kV Ckt-1 shut down fron 2 were under t 132 kV Ckt w	10:05 to 12:23 due to red hot maintena & 2 were switched on at 17:52. n 20:50 to 10:55 (14/08/2015) from Botta shut down at 06:01 (14/08/2015) due to as shut down at 05:45 (14/08/2015) due	7) Siddhirgo 8) Haripur-4  Forced load ance at ail end due project work. About 45 Mi	12 MW (25/5/15) shaded / Interrupted Ar		er Mymenshingh S/S	area		
Comilla (N) end b) After maintenan c) Bottail-Jhenidah to oil leakage frd d) Ashuganj-Serajg e) Chandraghonaf f) Mymenshing 132 shiftment of 33 k	Description 132 kV Ckt-1 was at R-phase isolator ce Jhenidah-Bottail 132 kV Ckt-1 was om CB ganj 230 kV Ckt-1 8 Kaptai-Madunaghai 2/33 kV T1 transforr V feeder.	shut down from 132 kV Ckt-1 shut down fron 2 were under t 132 kV Ckt w	10:05 to 12:23 due to red hot maintena & 2 were switched on at 17:52. n 20:50 to 10:55 (14/08/2015) from Botta shut down at 06:01 (14/08/2015) due to as shut down at 05:45 (14/08/2015) due 33 kV bus was shut down from 12:06 to	7) Siddhirgo 8) Haripur-4  Forced load ance at ail end due project work. About 45 Mi	12 MW (25/5/15) shaded / Interrupted Ar					
Comilla(N) end b) After maintenand c) Bottail-Jhenidah to oil leakage from d) Ashuganj-Serajge e) Chandraghona-I d) Mymenshing 132	Description 132 kV Ckt-1 was : at R-phase isolator ce Jhenidah-Bottail 132 kV Ckt-1 was om CB ganj 230 kV Ckt-1 8 Kaptai-Madunaghai 2/33 kV T1 transforr V feeder.	shut down from 132 kV Ckt-1 shut down fron 2 were under t 132 kV Ckt w	10:05 to 12:23 due to red hot maintena & 2 were switched on at 17:52. n 20:50 to 10:55 (14/08/2015) from Botta shut down at 06:01 (14/08/2015) due to as shut down at 05:45 (14/08/2015) due	7) Siddhirgo 8) Haripur-4  Forced load ance at ail end due project work. About 45 Mi	12 MW (25/5/15) shaded / Interrupted Ar		Superinto	area endent Engine bispatch Circl		