			POWER GRID COM NATIONAL	LOAD DESPATCH	ADESH LTD. I CENTER				OF-LDC
			DAI	LY REPORT			Reporting Date :	20-Jan-15	Page
	ximum generation is :		7418 MW Generation & Demand		21:00	Hrs on	18-Jul-14	hl- C & D	
The Summary of Day Peak Generation		19-Jan-15 5031.0		Hour :	9:00	Min. Gen. at	Min Gen. & Proba 4:00	3331	MW
Evening Peak Generation		6135.0		Hour :	19:00	Max Generation	4.00	6321	MW
E.P. Demand (at ge		6135.0		Hour :	19:00	Max Demand	:	6200	MW
Maximum General		6135.0		Hour :	19:00	Shortage		-121	MW
Total Gen. (MKWI		109.7	System L/ Factor :	Hour.	74.52%	Load Shed	:	0	MW
Total Gen. (WIK WI			ORT / IMPORT THROUGH	I FAST WEST INTEL		Load Siled	•		171 77
Export from East a	rid to West grid :- Max		OKI / IMFORT THROUGH	-60	MW at	17:00	Energy	7.867	MKWHR.
	grid to East grid :- Max		_	-00	MW at	17.00	Energy	7.807	MKWHR.
Import from west a			Lake at 6:00 A M on		20-Jan-15		Litergy		MICWIN.
Actual :		MSL),	2.4.0 tt 0.00 11 11 01	Rule	curve : 99.39	Ft.( MSL )			
Gas Consumed:	Total	761.25	MMCFD.		Oil Consumed	L (PDR) ·			
Oas Consumed .	10111	701.20	miles B.		on consume	(122).	HSD :		Liter
							FO :		Liter
							10 .		Liter
Cost of the Consum	ned Fuel (PDB+Pvt):	Gas :	Tl-6	1,514,963					
Cost of the Consun	icu i uci (i DB i i vi) .	Coal :	IRO	Tk0	Oil	: Tk295,009,572	Total ·	Tk356,524,535	
		Coar .		TRO	Oil	. 182/3,00/,3/2	Total .	1 1350,524,555	
	Load	Shedding & Othe	r Information						
Area	Yesterday					Today			
			Estimated	Demand (S/S end)		Estimated Shedd	ing (S/S end)	Rates of Shede	ding
	MW			MW			MW	(On Estimated l	Demand)
Dhaka	-	0:00		2267			-	-	
Chittagong Area	-	0:00		579			-	-	
Khulna Area	-	0:00		632			-	-	
Rajshahi Area	-	0:00		615			-	-	
Comilla Area	-	0:00		424			_	_	
Mymensingh Area	_	0:00		353			_	_	
Sylhet Area	_	0:00		287			_	_	
Barisal Area	_	0:00		128			_	_	
Rangpur Area		0:00		361			_	_	
rangpar raca	_	0.00		301					
Total	0			5646			0		
	Information of the O	Concreting mechin	os undor shut down						
		scherating machine	es under shut down.						
	Planned Shut- Down				Forced Shut- D				
	1) Haripur GT: Unit-3 (18	/06/2009)				Unit-6 (18/07/2010)			MW CCPP(02/01/2015)
						: Unit-1(23/08/2014)			Unit-4 (05/01/2015)
						10 MW (04/11/2014)			: Unit-2 (13/01/2015)
						CCPP-1 ST (07/11/2014)		12) Siddhirgonj S	
						Γ 100 MW (01/12/2014)		13) Barapukuria	ST: Unit-1 (12/01/2015)
						aking GT (01/12/2014)			
						T: Unit-1(17/1/15)			
					8) Barapukuria	ST: Unit-2 (19/12/14)			
	Additional Information	of Machines Eng	- Intermedian / Ferred Load o	had ata	8) Barapukuria	ST: Unit-2 (19/12/14)			
	Additional Information	of Machines, line	s, Interruption / Forced Load s	hed etc.					
	Description					ST: Unit-2 (19/12/14) aded / Interrupted Ar	eas		
a) Haripur S/S-Hari	Description pur EGCB PP 132 kV (		s, Interruption / Forced Load s				eas		
a) Haripur S/S-Hari maintenance wo	Description pur EGCB PP 132 kV ( ork at Haripur end.	Okt was under sh	ut down from 10:42 to 15:53 d	lue to Bay			eas		
a) Haripur S/S-Hari maintenance wo b) Sherpur-Jamalpi	Description ipur EGCB PP 132 kV ( ork at Haripur end. ur 132 kV Ckt-1 was un	Okt was under sh	ut down from 10:42 to 15:53 dom 12:30 to 18:05 due to A/M.	lue to Bay			eas		
a) Haripur S/S-Hari maintenance wo b) Sherpur-Jamalpi c) Sreemangol 132	Description  Pour EGCB PP 132 kV Cork at Haripur end.  ur 132 kV Ckt-1 was un kV T2 transformer was	Okt was under should be shut down from the shut down from the shut down from the shut down the shut	ut down from 10:42 to 15:53 d om 12:30 to 18:05 due to A/M. n from 10:36 to 17:15 due to A	lue to Bay			eas		
a) Haripur S/S-Hari maintenance wo b) Sherpur-Jamalpi c) Sreemangol 132 d) Siddirganj-Ullon	Description ipur EGCB PP 132 kV ( ork at Haripur end. ur 132 kV Ckt-1 was un kV T2 transformer was 132 kV Ckt-1 was chan	Ckt was under shuder shut down from the shut down ged at 13:21 from ged at 13:21 from the shut down ged at 13:21 from the shut	ut down from 10:42 to 15:53 d om 12:30 to 18:05 due to A/M. n from 10:36 to 17:15 due to A n Siddirganj end.	lue to Bay			eas		
a) Haripur S/S-Hari maintenance w b) Sherpur-Jamalpi c) Sreemangol 132 d) Siddirganj-Ullon e) Sreemongol-Sha	Description  ipur EGCB PP 132 kV (  ork at Haripur end.  t NV T2 transformer was  132 kV Ckt-1 was chan  ahzibazar 132 kV Ckt-1	Ckt was under sh der shut down fro s under shut down ged at 13:21 from tripped at 16:30	ut down from 10:42 to 15:53 d om 12:30 to 18:05 due to A/M. n from 10:36 to 17:15 due to A	lue to Bay			eas		
a) Haripur S/S-Hari maintenance w b) Sherpur-Jamato c) Sreemangol 132 d) Siddirganj-Ullon e) Sreemongol-Sha Dist. A, B relay a	Description  pur EGCB PP 132 kV C  for kat Haripur end.  ur 132 kV Ckt-1 was un  kV T2 transformer was  132 kV Ckt-1 was chan  shzibazar 132 kV Ckt-1  und was switched on at	Okt was under shider shut down from sunder shut down ged at 13:21 from tripped at 16:30 to 21:34.	ut down from 10:42 to 15:53 d om 12:30 to 18:05 due to A/M. I from 10:36 to 17:15 due to A i Siddirganj end. from Sreemangol end showing	lue to Bay			eas		
a) Haripur S/S-Hari maintenance wo b) Sherpur-Jamalpi c) Sreemangol 132 d) Siddirganj-Ullon e) Sreemongol-Sha Dist. A, B relay a f) Meghnaghat Sun	Description ipur EGCB PP 132 kV ( brk at Haripur end. ur 132 kV Ckt-1 was un kV T2 transformer was 132 kV Ckt-1 was chan hazibazar 132 kV Ckt-1 und was switched on at nmit-Meghnaghat S/S 2	Ckt was under shider shut down from sunder shut down ged at 13:21 from tripped at 16:30 f 21:34.	ut down from 10:42 to 15:53 d om 12:30 to 18:05 due to A/M. n from 10:36 to 17:15 due to A n Siddirganj end. from Sreemangol end showing switched on at 21:47.	vM.			eas		
a) Haripur S/S-Hari maintenance wo b) Sherpur-Jamalpi c) Sreemangol 132 d) Siddirganj-Ullon e) Sreemongol-She Dist. A, B relay a f) Meghnaghat Sun g) Sikalbaha-EPCV	Description pur EGCB PP 132 kV C rok at Haripur end. ur 132 kV Ckt-1 was un kV T2 transformer was 132 kV Ckt-1 was char ahzibazar 132 kV Ckt-1 ind was switched on at mit-Meghnaghat S/S 2 r P/S 132 kV Ckt trippe	Okt was under shider shut down from the sunder shut down ged at 13:21 from tripped at 16:30 from \$21:34.	ut down from 10:42 to 15:53 d om 12:30 to 18:05 due to A/M. I from 10:36 to 17:15 due to A i Siddirganj end. from Sreemangol end showing	vM.			eas		
a) Haripur S/S-Hari maintenance wc b) Sherpur-Jamalpi c) Sreemangol 132 d) Siddirganj-Ullon e) Sreemongol-Sha Dist. A, B relay a f) Meghnaghat Sun g) Sikalbaha-EPCV was switched or	Description pur EGCB PP 132 kV c ork at Haripur end. ur 132 kV Ckt-1 was un 132 kV Ckt-1 was un 132 kV Ckt-1 was chan ahzibazar 132 kV Ckt-1 mit-Meghnaghat S/S 2 P/S 132 kV Ckt trippe n at 08:55 (20/01/2014)	Ckt was under shider shut down frosunder shut down frosunder shut down ged at 13:21 from tripped at 16:30 to 21:34. 30 kV Ckt-1 was add at 23:55 from \$	ut down from 10:42 to 15:53 d om 12:30 to 18:05 due to A/M. I from 10:36 to 17:15 due to A I Siddirganj end. rom Sreemangol end showing switched on at 21:47. Sikalbaha end showing E/F rel	ue to Bay  VM.  g			eas		
a) Haripur S/S-Hari maintenance wc b) Sherpur-Jamalpi c) Sreemangol 132 d) Siddirganj-Ullon e) Sreemongol-Sha Dist. A, B relay a f) Meghnaghat Sun g) Sikalbaha-EPCV was switched or	Description pur EGCB PP 132 kV c ork at Haripur end. ur 132 kV Ckt-1 was un 132 kV Ckt-1 was un 132 kV Ckt-1 was chan ahzibazar 132 kV Ckt-1 mit-Meghnaghat S/S 2 P/S 132 kV Ckt trippe n at 08:55 (20/01/2014)	Ckt was under shider shut down frosunder shut down frosunder shut down ged at 13:21 from tripped at 16:30 to 21:34. 30 kV Ckt-1 was add at 23:55 from \$	ut down from 10:42 to 15:53 d om 12:30 to 18:05 due to A/M. n from 10:36 to 17:15 due to A n Siddirganj end. from Sreemangol end showing switched on at 21:47.	ue to Bay  VM.  g			eas		
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