			RID COMPANY OF BANGLADESH NAL LOAD DESPATCH CENTER DAILY REPORT							QF-LDC Page
		40000						ing Date :	7-Apr-20	1 age
Till now the maximum ger		6-Apr-20 Generati	on & Demand		21:0	0 Hrs on Today's Actual !			& Domand	
Day Peak Generation :	y s	8234.0 MW	Hour :	12:00		Min. Gen. at		:00		91 MW
Evening Peak Generation :		10009.0 MW	Hour:			Available Max Ge		.00		91 MW
		10009.0 MW	Hour :			Max Demand (Ev				OO MW
E.P. Demand (at gen end) :										
Maximum Generation :		10009.0 MW	Hour:			Reserve(Generat	ion ena)		45	91 MW
otal Gen. (MKWH) :		194.4	System Load Factor	: 80.93%		Load Shed	:			0 MW
		EXPORT / IMPORT	THROUGH EAST-WEST INTER					_		
xport from East grid to West			-22	28 MW	at	6:00		Energy		MKWHF
nport from West grid to East			-	MW	at	-		Energy		- MKWHF
Water Level of Kaptai La		7-Apr-20								
Actual :	81.20 Ft.	(MSL),	Rule curve	:	86.80	Ft.(MSL)				
Gas Consumed :	Total =	1186.34 MMCFD.		Oil Con	sumed (PDB):					
							HSD :			Liter
							FO :			Liter
ost of the Consumed Fuel (P	DB+Pvt):	Gas :	Tk167,153,539							
		Coal :	Tk65,631,859		Oil	: Tk153,900,889		Total : Th	k386,686,287	
	Loa	d Shedding & Other Informa	tion							
rea	Yesterday					Today				
uou	i colciudy		Estimated Demand (S/S end)			Estimated Shedd	ina (S/S and)		Rates of Shedd	ina
	141A/					Estimated Snedd				
	MW		MW				MW		On Estimated D	ernand)
Dhaka	0	0:00	3540					0	0%	
Chittagong Area	0	0:00	1201					0	0%	
Chulna Area	0	0:00	1075					0	0%	
Raishahi Area	0	0:00	972					0	0%	
Cumilla Area	0	0:00	878					0	0%	
Mymensingh Area	0	0:00	709					0	0%	
Sylhet Area	0		400					0	0%	
		0:00								
Barisal Area	0	0:00	183					0	0%	
Rangpur Area	0	0:00	546					0	0%	
otal	0		9504					0		
		erating Units under shut down.								
Plar	nned Shut- Down			Forced	Shut- Down					
				4) Siddl 5) Ashu 6) Siraj 7) Kapt 8) Sylhe	asal Unit-1,3 & 5. nirganj 335 MW S ganj unit-5 ganj unit-2 ai-1,2,3,5 et 150 MW our 412 MW					
Addi		Machines, lines, Interruption	Forced Load shed etc.							
	Des	cription	/ Forced Load shed etc.			Comments on P	ower Interru	ption		
a) Haripur 412 MW EGCB wa	Des s shut down at 09:45 du	cription e to gas line problem.	Forced Load shed etc.			Comments on P	ower Interru	ption		
a) Haripur 412 MW EGCB was b) Meghnaghat summit 305 M	Des s shut down at 09:45 du W ST was synchronized	cription e to gas line problem. I at 10:58.								
a) Haripur 412 MW EGCB was b) Meghnaghat summit 305 M c) Feni 132/33 kV T1 transform	Des s shut down at 09:45 du W ST was synchronized	cription e to gas line problem.				About 24 MW po	wer interruption		under Feni S/S	area
a) Haripur 412 MW EGCB wa: b) Meghnaghat summit 305 M c) Feni 132/33 kV T1 transforn at 33 kV end.	Des s shut down at 09:45 du W ST was synchronized ner was under shut dow	cription e to gas line problem. I at 10:58. n from 08:23 to 09:32 due to re	ed hot maintenance				wer interruption		under Feni S/S	area
a) Haripur 412 MW EGCB wa: b) Meghnaghat summit 305 M c) Feni 132/33 kV T1 transforn at 33 kV end. l) Shahjadpur 132/33 kV T4 tr	Des s shut down at 09:45 du W ST was synchronized ner was under shut dow	cription e to gas line problem. I at 10:58.	ed hot maintenance			About 24 MW po	wer interruption		under Feni S/S	area
a) Haripur 412 MW EGCB wa: b) Meghnaghat summit 305 M c) Feni 132/33 kV T1 transforn at 33 kV end.	Des s shut down at 09:45 du W ST was synchronized ner was under shut dow	cription e to gas line problem. I at 10:58. n from 08:23 to 09:32 due to re	ed hot maintenance			About 24 MW po	wer interruption		under Feni S/S	area
a) Haripur 412 MW EGCB war b) Meghnaghat summit 305 M c) Feni 132/33 kV T1 transform at 33 kV end. d) Shahjadpur 132/33 kV T4 tr maintenance at 33 kV DS.	Des s shut down at 09:45 du W ST was synchronized ner was under shut dow ransformer was under sh	cription e to gas line problem. I at 10:58. n from 08:23 to 09:32 due to re	ed hot maintenance due to red hot			About 24 MW po	wer interruption		under Feni S/S	area
a) Haripur 412 MW EGCB war b) Meghnaghat summit 305 M c) Feni 132/33 kV T1 transform at 33 kV end. d) Shahjadpur 132/33 kV T4 tr maintenance at 33 kV DS.	Des s shut down at 09:45 du W ST was synchronized ner was under shut dow ransformer was under sh	cription e to gas line problem. I at 10:58. n from 08:23 to 09:32 due to nut down from 10:33 to 12:23	ed hot maintenance due to red hot			About 24 MW po	wer interruption		under Feni S/S :	area
a) Haripur 412 MW EGCB wa b) Meghnaghat summit 305 M b) Fenti 12/33 k V 1 th transform at 33 k V end. b) Shahjadpur 13/23 k V T 4 th maintenance at 33 k V DS. c) Sylhet 13/2/3 k V T 2 transfc maintenance at 33 k V DS.	Des s shut down at 09:45 du W ST was synchronized ner was under shut dow ransformer was under sh ormer was under shut do	cription e to gas line problem. l at 10:58. n from 08:23 to 09:32 due to n nut down from 10:33 to 12:23 o wwn from 12:30 to 17:43 due to	ed hot maintenance due to red hot o red hot			About 24 MW po	wer interruption		under Feni S/S :	area
i) Haripur 412 MW EGCB wai j) Meghnaghat summit 305 M' j Feni 132/33 kV T1 transfom at 33 kV end. j Shahjadpur 132/33 kV T4 tr maintenance at 33 kV DS. j Sylhet 132/33 kV T2. gylhet-Fenchuganj S/S 132 Sylhet-Fenchuganj S/S 132	Des s shut down at 09:45 du W ST was synchronized ner was under shut dow ransformer was under sh ormer was under shut do kV Ckt was under shut do	cription e to gas line problem. I at 10:58. n from 08:23 to 09:32 due to nut down from 10:33 to 12:23	ed hot maintenance due to red hot o red hot			About 24 MW po	wer interruption		under Feni S/S :	area
a) Haripur 412 MW EGCB was b) Meghnaghat summit 305 M/) Feni 132/33 kV 11 transform at 33 kV end. l) Shahjadpur 132/33 kV T4 transform maintenance at 33 kV DS.) Sylhet 132/33 kV T2 transform maintenance at 33 kV DS.) Sylhet-Fenchuganj S/S 132) Sylhet-Fenchuganj S/S 132)) Sylhet 150 MW GT was syr	Des s shut down at 09:45 du W ST was synchronized ner was under shut dow ansformer was under sh ormer was under shut do kV Ckt was under shut do chronized at 19:09.	cription e to gas line problem. lat 10:58. n from 08:23 to 09:32 due to n nut down from 10:33 to 12:23 o wwn from 12:30 to 17:43 due to down from 15:45 to 17:10 for 0	ed hot maintenance due to red hot o red hot C/M.			About 24 MW po	wer interruption		under Feni S/S :	area
a) Haripur 412 MW EGCB wa:) Meghnaghat summit 305 M')) Feni 132/33 kV T1 transform at 33 kV end.) Shahjadpur 132/33 kV T4 tr maintenance at 33 kV DS.) Sylhet 132/33 kV T2 transfc maintenance at 33 kV DS.) Sylhet-Fenchuganj S/S 132) Sylhet-Fenchuganj S/S 132) Comilla(N) 132/33 kV T3 &	Des s shut down at 09.45 du W ST was synchronized ner was under shut dow 'ansformer was under sh ormer was under shut do kV Ckt was under shut do chronized at 19.09.	cription to gas line problem. I at 10:58. In from 08:23 to 09:32 due to r nut down from 10:33 to 12:23 o wwn from 12:30 to 17:43 due to down from 15:45 to 17:10 for 0 at 16:14 from both end showin	ed hot maintenance due to red hot o red hot C/M.			About 24 MW po	wer interruption		under Feni S/S :	area
a) Haripur 412 MW EGCB wa b) Meghnaghat summit 305 M') b) Feni 132/33 kV T1 transform at 33 kV end. l) Shahjadpur 132/33 kV T4 tr maintenance at 33 kV DS. c) Sylhet Fatolyagni S/S 132 c) Sylhet 150 MW GT was syr b) Comilla(N) 132/33 kV T3 & to flashing at 33 kV SS.	Des s shut down at 09.45 du W ST was synchronized ner was under shut dow ransformer was under sh ormer was under shut do kV Ckt was under shut do kV Ckt was under shut do horiorized at 19.09. T4 transformers tripped 33 MW feeder end and	cription a to gas line problem. lat 10:58. In from 08:23 to 09:32 due to r nut down from 10:33 to 12:23 o wn from 12:30 to 17:43 due to down from 15:45 to 17:10 for 0 at 16:14 from both end showi were switched on at 18:27, 16	ed hot maintenance due to red hot ored hot C/M. ng O/C relay& due :50 respectively.			About 24 MW por from 08:23 to 09:	wer interruption	on occurred u		
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Executive Engineer Network Operation Division Superintendent Engineer Load Despatch Circle

Sub Divisional Engineer Network Operation Division