CENTRAL LOAD DESPATCH CENTER

			CENTRAL LO	DAD DE	SPATCH C	ENTER			MIC 0	
				LY REP	ORT				MIS=30 Page	
							Reporting Date	: 5-Apr-07	i age	
Till now the max	imum generation is	:-	3782.1 MW a	at	20:00	on	30-Oct-05	. <u>3 Api 01</u>		
The Summary of	0	4-Apr-07) Generation & Dema			Today's Actual Mi		e Gen. & Demand		
Day Peak Generat		3183.5	MW Hour :		9:00	Min Gen. at	7:00		6 MW	
Evening Peak Ger	neration :	3452.3	MW Hour :		20:00	Max Generation	:	3622	2 MW	
E.P. Demand (at gen end) : 4300.0		4300.0	MW Hour :		20:00	Max Demand	:	4300	MW	
Maximum Generation : 3452.3		3452.3	MW Hour :		20:00	Shortage	:	678	8 MW	
otal Gen. (MKWI	H) :	75.04	System L/ Factor :		90.57%	Load Shed	:	597	MW	
	•	EXPORT / IMP	ORT THROUGH EAST	-WEST IN	TERCONNECT	ÖR				
xport from Ghora	sal to Ishurdi :- Ma	ximum		348	MW at	20:00	Energ	y 8250000) KWHR.	
nport from Ishurd	li to Ghorasal:- Max	imum	-		MW at	-	Energ	ју -	KWHR.	
	W	ater Level of Kapta	i Lake at 6:00 A M o	of	5-Apr-07					
Actual :		t.(MSL),		le curve :	87.20	Ft.(MSL)				
as Consumed :	: PDB	514.07	MMCFt.		Oil Consume					
	WMPL	20.38	MMCFt.		PDB	1	SKO :	16263	Liter	
	RPCL	27.45	MMCFt.				HSD :	431811	Liter	
	NEPC	17.78	MMCFt.				FO :	0	Liter	
	CDC (H+M)	113.97	MMCFt.							
	Total	693.65	MMCFt.							
ost of the Consu	med Fuel (PDB): (Gas :	Tk3	87,994,619	Oil :	Tk11,343,52	28 Total	: Tk49,338,148	3	
	Lo	ad Shedding & O	ther Information							
	<u></u>	aa onoaanig a o								
rea	Yesterday				Today					
	Actual Shedd	ing (s/s end), MW	Estimated Demand(s/s end)		Estimated Sheddi		ing (s/s end)	Rates of Sheddir		
	from 18:15	to till now		MW			MW	(On Estimated De	mand)	
ESA	155			1566			234	15%		
hittagong Area	128			493			81	16%)	
hulna Area	172		414		Ļ		68	16%)	
ajshahi Area	88		387			1	63	16%)	
omilla Area	86			295		48			16%	
ymensing Area	13			207		34		16%		
ylhet Area	30		163			27		17%		
, arisal Area	38		79		1	13		16%		
angpur Area	35			180			29	16%		
01										
otal	745	(20:00)	3784			597			
	La farma a farma									
	Information of	the Generating mac	hines under maintena	nce						
Plar	nned Shut- Down		1		Forced S	hut- Down				
) Sahjibazar GT-5(09			1) Harinur SBU GT -1 (1	I) Haripur SBU GT -1 (19/05/05)			/07/06)	15) Khulna barge 2(21	(03/07)	
) Sahjibazar GT-6(16			2) Haripur SBU GT-3 (2			9) Bheramara GT-2 -(16) Khulna -110MW (0		
) Ashuganj -5 (25/12			3) Haripur SBU GT-2 (0			10) Kaptai -5 (30/07/0			,	
/ AShugunj -5 (25/12			4) Sikalbaha BMPP-1(1	-		11) Sikalbaha Steam				
			5) Ghorasal -1 (23/03/0			12) Baghabari-71MW				
			6) Sahjibazar GT-8(29/0	-		13) Barisal GT-2 (20/03/07)				
			7) Sahjibazar GT-9(09/0			14)Barapukuria-2 (27				
			(Ush	12/00)			103/01)			
	Additional Information	ation of Machines, I	ines, Interruption / Fo	orced Loa	d shed etc.					
	Description				·	shaded / Interrupt				
a) There was generation shortage in the evening peak hour yesterday.					So about 745 MW (20:00) of load shed was imposed over the whole area					
					of the national grid.					
) KPCL tripped at	t 04:46 (05/04/07) d	ue to under voltage a	nd was synchronized a	at 04:54	l					
	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	ue to under voltage ar							
	05:02 and 05:10 re		0.00		1					
			ur zone, Rangpur and	Savedour	1					
			vere shut down at 05:0							
	4/07) respectively	,			É					
		Bushundhara S/S . E	Bushundhara-Tongi an	d	So about 130	0 MW.100MW &56	MW of power in	terruption occurred f	rom	
f) Due to 33 KV bus cupler problem at Bushundhara S/S. Bushundhara-Tongi and Bushundhara - Rampura ckt- 1&2 were switched off at 09:30.after inspire they were					from 09:30 to 10:47, 12:05 & 07:40.respectively					
switched on at 12:58 and 13:01 respectively						,				
		· · · · · · · · · · · · · · · · · · ·	own from 10:45 to 11:0)8 due to						
energy meter te					1					
		was under shut dow	n from 12:29 to 18:26	due to	1					
· · · · · · · · · · · · · · · · · · ·										
emergency maintenance of PT at Hasnabad. i) Chatok 132/33 KV T-2 transformer tripped at 19:30 showing 'O/C' relay and was						So about 5 MW of power interruption occurred under Chatok S/S areas				
 b) Chatok 132/33 KV 1-2 transformer tripped at 19:30 showing 'O/C' relay and was switched on at 19:36. 					from 19:30 to 19:36.					
switched on at 1	13.30.				1101119:30 10	13.30.				
					1					
					1					
					Due to low		blom start ors	MMM of least start	o h c	
					Due to low voltage & MVAR problem, about 250 MW of load shed has been running since morning (04/04/07) over Khulna, Barisal, Chittagong, DESA					
					· · · · ·		 over Khulna, B 	arısal, Chittagong,DE	:SA	
					Rajshahi and	l Rangpur areas.				
					1					
					1					
					1		_			
enuty Manager			Manager				Deputy	General Manager		

Deputy Manager Load Despatch Division

Manager Load Despatch Division Deputy General Manager Load Despatch Circle

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