POWER GRID COMPANY OF BANGLADESH LTD.

Description of the generation of various Power Stations

Date : 13-Feb-09	r	Dresent	Deals Hour	Enormy	Pag
Name of Power Station	Machine	Present Generation Capacity	Peak Hour Generation	Energy Generated	Remarks
		MW	MW	KWHr	
	1	40	46		synchronized on test
Karnafuli Hydro Power Station	2	40	0	173000	
	3	50	0	470000	Under maint. since 08/12/08
	4	50 50	0 45	172900	Under S/D due to low water level.
Raozan Power Station	5	210	43 22	533000	Under S/D since 09/02/09 due to gas limitation.
Cauzan Power Station		210	90		gas limitation.
Shikalbaha Power station	2 Steam	40	90 0		Under S/D. since 24/12/08 due to gas limitation
	barge 28	28	0	<u>v</u>	Under S/D since 19/06/08 due to gas limitation
Ashugonj Power Station ,, CCPP	1	64	0	1533583	Under maint. since 12/02/09
	2	64	64		
	3	150	100	2441842	
	4	140	140	3364300	
	5	150	80	1933474	
	GT-1	40	40	2006400	
	GT-2	40	40		
	ST.	18	17		
Ghorasal Power Station	1	55	0	650000	Under maint. since 30/09/08
	2	30	30		
	3	185	180	3952856	4
	4	190	190	4181483	4
	5	190	190	4284000	4
	6	190	190	4069800	
ongi Power Station	1	105	70		gas pressure low
iddhirgonj Power Station	210MW	210	0	0	Under maint. since 04/01/09
Haripur SBU	GT-1	32	32	0450000	4
	GT-2	32	32	2158300	4
	GT-3	32	32		Under S/D since 27/07/08 due to get limitation
Cabilhazar Dowor Station	2	10 10	0		Under S/D since 27/07/08 due to gas limitation.
Sahjibazar Power Station	4	••••••••••••••••••••••••••••••	0		Under S/D since 11/11/08 due to gas limitation.
	5 6	15 15	0		Under S/D since 04/12/08 due to gas limitation. Under S/D since 22/01/09 due to gas limitation.
		35	0 35	1383000	onder 3/D since 22/01/09 due to gas inflitation.
	<u>8</u> 9	35	33	1303000	
	GT-1	30	0		Under maint. since 31/01/09
Fenchugonj Comb. Cycle	GT-2	30	30	991000	onder maint. since 51/01/05
	Steam	30	13		
	GT-3	35	0		
	GT-4	35	0	0	
	Steam			-	
Sylhet Power Station	GT	20	21	349000	
Khulna Power Station	110MW	85	0	0	Under maint. since 05/02/09
	60MW	35	0	0	Under O/H, since 05/07/06 .
Barisal Power Station	GT-1	18	15		
	GT-2	17	16	327237	
Dharana Davida Chalian	GT-1	18	15		
Bheramara Power Station	GT-2	18	15	348800	
	GT-3	18	16	4000000	
Bagabari Power Station	71 MW	71	70		gas pressure low
and the second station	100 MW	100	100		gas pressure low
Barapukuria power station Rangpur Power Station	ST 1 &2	250	202	4917818	•
Saidpur Power Station	GT GT	18 18	20 18	101700 109000	
Combined Diesel		6	3.6	109000	1
Meghnaghat Power Ltd	CCPP (3)	450	3.6 456	10293000	1
Haripur Power Ltd	GT	430 235	430		under maint. since 05/02/09
	Steam	125	<u> </u>	0	under maint. since 05/02/09 under maint. since 05/02/09
VEPC, Haripur	7 x 15.5	125	95	2272200	
R P C L , Mymensingh GTs	GT1-4	140	40		St is under S/D since 09/02/09 , gas pressure low
R P C L , Mymensingh ST	St	70		1.000000	
Summit Power Ltd (REB)		103	71	1712130	Synchronized at 33KV
Chulna Power Co Ltd.	KPCL	110	110	2373800	
Vest Mont (WMPL) pvt.	GT 1 &2	70	54	1283079	
larsingdi SIPP	8 x 2.9	23	20		Synchronized at 33KV
5				723000	
eni SIPP (22 MW)	8 X 2.94	22	22		Synchronized at 33KV
angail SIPP		20	16	318240	Synchronized at 33KV
hahjibazar P. co (SPCL)	32X2.88	86	89	2102400	
Shahjibazar RPP	1.85X27	50	42	673000	
Sylhet RPP		50	. <u></u> 45	543800	1
<u>,</u>	F0 · · 75				Supervised at 22K/
hulna RPP	50 x.75	40	40		Synchronized at 33KV
logra RPP	4 x 5	20	0	0	Synchronized at 33KV
PDB Total			2252.6	47291006	
PP Total			1100	24368036	
astern Grid Total			2636.0	57537856.0	1
ustom onu rotal				14121186	4
Nectors Crid T-t-1					
Western Grid Total National Grid Total			694.6 3330.6	71659042.0	