POWER GRID COMPANY OF BANGLADESH LTD.

Description of the generation of various Power Stations

Date: 9-Mar-09				is Power Station	Page -2
Name of Power Station	Machine	Present Generation Capacity	Peak Hour Generation	Energy Generated	Remarks
		MW	MW	KWHr	
	1	40	46		
Karnafuli Hydro Power Station	2	40	0	222000	Under S/D due to low water level.
	<u>3</u> 4	50 50	0	263600	Under maint. since 08/12/08 Under S/D due to low water level.
	5	50	43	203000	officer o/b due to low water level.
Raozan Power Station	1	180	120		# 1-Under S/D.since 01/03/09 due to gas limitation
	2	180		2900000	
Shikalbaha Power station	Steam	40	0	0	Under S/D. since 24/12/08 due to gas limitation
Ashugonj Power Station	barge 28 1	28 64	0 64	2729507	Under S/D since 19/06/08 due to gas limitation
Ashagony i oner station	2	64	50	2720007	
	3	150	102	2431956	
	4	140	140	3364300	
CCPP	5 GT-1	150 40	140	3386084	Under maint, since 03/03/00
	GT-2	40	0 40	932040	Under maint. since 03/03/09
	ST.	18	0		Under maint. since 03/03/09
Ghorasal Power Station	1	55	0	628000	Under maint. since 30/09/08
	2	30	30	4407400	
	3 4	185 190	190 190	4427199 4150509	
	5	190	170		gas pressure low
	6	190	180		gas pressure low
Tongi Power Station	1	105	40	1424266	gas pressure low
Siddhirgonj Power Station	210MW	210	0	0	Under maint, since 04/01/09
Haripur SBU	GT-1 GT-2	32 32	24 0	722000	gas pressure low Under S/D since 09/03/09 due to gas pressure low.
	GT-3	32 32	0	122000	Under S/D since 08/03/09 due to gas pressure low.
	2	10	0		Under S/D since 27/07/08 due to gas limitation.
Sahjibazar Power Station	4 5	10	0 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	34	1285000	Orider 3/D since 22/01/09 due to gas inflitation.
	8 9	35	32	120000	
Fenchugonj Comb. Cycle	GT-1	30	30	1720000	
	GT-2	30	30		
	Steam GT-3	30 35	28 0		
	GT-4	35	0	0	
	Steam		0		
Sylhet Power Station	GT 110MW	20 85	19 0	205000	Hadar main Sinas 06/03/00
Khulna Power Station	60MW	35	0		Under main. Since 06/03/09. Under O/H, since 05/07/06.
	CONTE			<u> </u>	5/10/ 5/11, 5/1100 00/ 5/700 .
Barisal Power Station	GT-1	18	15 45	004404	
	GT-2 GT-1	17 18	15 15	291124	
Bheramara Power Station	GT-2	18	15	577300	
	GT-3	18	16		
Bagabari Power Station	71 MW	71	0		Under maint. since 05/03/09
Barapukuria power station	100 MW ST 1 &2	100 250	100 191	2300000 4395928	
Rangpur Power Station	GT	18	0	4333320	
Saidpur Power Station	GT	18	17	162000	
Combined Diesel	0000 (0)	6	4.1	27990	
Meghnaghat Power Ltd Haripur Power Ltd	CCPP (3) GT	450 235	451 222	10250500 5441500	
Tranpar i ower Eta	Steam	125	222	3441300	
NEPC, Haripur	7 x 15.5	110	70		# 4 & 6 are under S/D
R P C L , Mymensingh GTs	GT1-4	140	105	2368000	gas pressure low
R P C L , Mymensingh ST	St	70	90	1830540	Constrained at 201/1
Summit Power Ltd (REB) Ullapara Summit	4 X 2.90	103 11.6	80 11		Synchronized at 33KV Synchronized at 33KV
Khulna Power Co Ltd.	KPCL	110	100	2438700	Synonicinized at Gorev
West Mont (WMPL) pvt.	GT 1 &2	70	34	959829	
Narsingdi SIPP	8 x 2.9	23	22		Synchronized at 33KV
Feni SIPP (22 MW)	8 X 2.94	22	22		Synchronized at 33KV
Tangail SIPP		20	15	387900	Synchronized at 33KV
Shahjibazar P. co (SPCL)	32X2.88	86	89	1236000	
Shahjibazar RPP	1.85X27	50	45	738000	
Sylhet RPP		50	48	781760	
Khulna RPP	50 x.75	40	18		Synchronized at 33KV
Bogra RPP	4 x 5	20	0		Synchronized at 33KV
PDB Total			2130.1	46361553	
IPP & othersTotal			1332	29901389	
Eastern Grid Total			2900.0	64183971.0	
Western Grid Total			562.1	12078971	
National Grid Total			3462.1	76262942.0	
	1				