Description of the generation of various Power Stations

Name of Power Station	Machine	Present Generation Capacity	Peak Hour Generation	Energy Generated	Remarks
		MW	MW	KWHr	
	1	40	0		Under S/D due to low water level.
Karnafuli Hydro Power Station	2	40	0	0	Under S/D due to low water level.
	3	50	0		Under maint. since 08/12/08
	4	50	0	108600	Under S/D due to low water level.
	5	50	45		
Raozan Power Station	1	210	180	2400000	
	2	210	0	0	Under S/D since 09/12/08 due to Gas limitation.
Shikalbaha Power station	Steam	40	0	0	
	barge 28	28	0		Under maint. since 19/06/08 due to gas limitation
Ashugonj Power Station ,, CCPP	1	64	64	2795401	
	2	64	64		
	3	150	100	2451728	4
	4	140	140	2988290	
	5	150	140	2965328	
	GT-1	40	40	1834560	
	GT-2	40	40		
	ST.	18	18		
Ghorasal Power Station	1	55	0	548000	Under maint. since 30/09/08
	2	30	25		
	3	185	0	0	Under maint. since 08/01/09
	4	190	190	3314212	
	5	190	190	3276000	
	6	190	190	2986200	
ongi Power Station	1	105	90	1228044	
Siddhirgonj Power Station	210MW	210	0		Under maint. since 04/01/09
gorg . Owor oldion	GT-1		32	Ü	1
Haripur SBU	GT-2	32 32	32	949900	1
	GT-3	32	0	5-5500	Under maint. since 13/01/09
	2	10	0		Under S/D since 27/07/08 due to Gas limitation.
Sahjibazar Power Station	4	10			Under S/D since 11/11/08 due to Gas limitation.
	4	15	0	120000	Under S/D since 04/12/08 due to Gas limitation.
	5 6	15	0	120000	Under S/D since 22/01/09 due to Gas limitation.
	8	35	ļ	1006000	onder 6/B ande 22/6 1/66 add to Gae infindation.
	9	35	36 37	1000000	
	GT-1	30	28		
Fenchugonj Comb. Cycle	GT-2	30	30	1816000	
			28	1816000	
	Steam GT-3	30 35	0		
	GT-4		 	0	
	Steam	35	0	U	
Culle at Dayyar Station (1)	GT	20	21	116000	
Sylhet Power Station (1)	-				
Khulna Power Station	110MW	85	61	1387718	60 MM is under maint since 05/07/06 O/L
	60MW	35	0	<u> </u>	60 MW is under maint, since 05/07/06 O/H
	Barge 1			4.44.700	Under maint. since 27/08/07 (Dismantling)
Barisal Power Station	Barge	28	0	141703	
Bheramara Power Station Bagabari Power Station	GT-1	18	15.5	450004	
	GT-2	17	15	150824	
	GT-1	18	0		Under maint. since 31/12/08
	GT-2	18	14	128100	
	GT-3	18	16	4005000	
	71 MW	71	76	1305000	
Name and the second sec	100 MW	100	100	2085000	
Barapukuria power station	ST 1 &2	250	191	4666909	
Rangpur Power Station	GT	18	20	81200	
Saidpur Power Station	GT	18	18	76000	4
Combined Diesel	0000 (5)	6	5.1	25560	
Meghnaghat Power Ltd	CCPP (3)	450	461	9537500	
Haripur Power Ltd	GT	235	366	7837500	
	Steam	125			
NEPC, Haripur	7*15.5	110	109	1608500	
RPCL, Mymensingh GTs	GT1-4	140	215	3501000	
RPCL, Mymensingh ST	St	70	<u> </u>		
Summit Power Ltd (REB)		103	96		Synchronized at 33KV
hulna Power Co Ltd.	KPCL	110	102	1256600	4 unit is under S/D.
Vest Mont (WMPL) pvt.	GT 1 &2	70	41	1294047	
Iarsindhi SIPP	8*2.9	23	20	232000	1
		<u> </u>	17		Synchronized at 22KV
angail SIPP		20			Synchronized at 33KV
hahjibazar RPP	1.85X27	50	48	352000	
Sylhet RPP		32	49	353480	
hulna RPP	50*.75	40	14		Synchronized at 33KV
					· ·
logra RPP	4*5	20	18		Synchronized at 33KV
PDB Total	<u> </u>	<u> </u>	2291.6	40952277	
PP Total			1556	28656407	
Eastern Grid Total		ļ	3141.0	56735023.0	j
Vestern Grid Total		ļ	706.6	12873661	
lational Grid Total		!	3847.6	69608684.0	