## Description of the generation of various Power Stations

	Machine	Present Generation Capacity	Peak Hour Generation	Energy Generated	Remarks
		MW	MW	KWHr	
	1	40	40	KVVIII	
Karnafuli Hydro Power Station	2	40	0	451000	Under S/D due to low water level.
	3	50	0		Under maint. since 08/12/08
	4	50	0	209900	Under S/D due to low water level.
	5	50	44		
Raozan Power Station	1	210			Under S/D since 09/02/09 due to gas limitation.
Shikalbaha Power station	2	210	90		gas limitation.
	Steam	40	0	0	Under S/D. since 24/12/08 due to gas limitation
	barge 28	28	0		Under S/D since 19/06/08 due to gas limitation
Ashugonj Power Station ,, CCPP	11	64	0	1532788	Under maint. since 12/02/09
	2	64	64		
	3	150	100	2431956	
	4	140	140	3364300	
	5	150	75	1803240	
	GT-1 GT-2	40 40	40 40	2252640	
	ST.	18	17		
Ghorasal Power Station	1	55	0	664000	Under maint, since 30/09/08
Gnorasai Power Station	2	30	30	004000	Onder maint. Since 50/03/00
	3	185	190	4269084	
	4	190	190	4150509	
	5	190	190	4378500	1
	6	190	190	3953250	
Tongi Power Station	1	105	50		gas pressure low
Siddhirgonj Power Station	210MW	210	0	0	~ ·
J. , 2 2.2.000	GT-1	32	20	Ü	gas pressure low
Haripur SBU	GT-2	32	22	1874100	gas pressure low
	GT-3	32	25		gas pressure low
	2	10	0		Under S/D since 27/07/08 due to gas limitation.
Sahjibazar Power Station	4	10	0		Under S/D since 11/11/08 due to gas limitation.
	5	15	0		Under S/D since 04/12/08 due to gas limitation.
	6	15	0		Under S/D since 22/01/09 due to gas limitation.
	8	35	34	1260000	
	9	35	34		
	GT-1	30	0		Under maint. since 31/01/09
enchugonj Comb. Cycle	GT-2	30	30	992000	
	Steam	30	11		
	GT-3	35	0		
	GT-4	35	0	0	
	Steam				
Sylhet Power Station	GT	20	20	496000	
Khulna Power Station	110MW	85	55	303319	U. J. O. (U) 05/07/00
	60MW	35	}	0	Under O/H, since 05/07/06 .
		<del> </del>	<u> </u>		
Barisal Power Station	GT-1	18	15		
	GT-2	17	16	326751	
	GT-1	18	15	320731	
Bheramara Power Station	GT-2	18	15	317400	
Sheramara i ower Station	GT-3	18	16	017400	
Bagabari Power Station	71 MW	71	70	1695000	
. J 2	100 MW	100	60	1876000	
Barapukuria power station	ST 1 &2	250	202	4897745	
Rangpur Power Station	GT	18	20	103500	
Saidpur Power Station	GT	18	17.5	102000	
Combined Diesel		6	3.8	34795	
Meghnaghat Power Ltd	CCPP (3)	450	456	10411500	
Haripur Power Ltd	GT	235	0		under maint. since 05/02/09
	Steam	125			under maint. since 05/02/09
	7 x 15.5	110	93	2254900	
	GT1-4	140	106	2344000	gas pressure low
NEPC, Haripur R P C L , Mymensingh GTs					
RPCL, Mymensingh GTs RPCL, Mymensingh ST	St	70			
R P C L , Mymensingh GTs R P C L , Mymensingh ST Summit Power Ltd (REB)	St	70 103	79		Synchronized at 33KV
R P C L , Mymensingh GTs R P C L , Mymensingh ST Summit Power Ltd (REB) Khulna Power Co Ltd.	St KPCL	70 103 110	79 110	2363900	Synchronized at 33KV
R P C L , Mymensingh GTs R P C L , Mymensingh ST Summit Power Ltd (REB) Khulna Power Co Ltd.	St	70 103	79		Synchronized at 33KV
R P C L , Mymensingh GTs R P C L , Mymensingh ST Summit Power Ltd (REB) Khulna Power Co Ltd. West Mont (WMPL) pvt.	St KPCL	70 103 110	79 110	2363900 1302333	Synchronized at 33KV Synchronized at 33KV
R P C L , Mymensingh GTs R P C L , Mymensingh ST Summit Power Ltd (REB) Khulna Power Co Ltd. West Mont (WMPL) pvt. Varsingdi SIPP	St KPCL GT 1 &2	70 103 110 70	79 110 54	2363900 1302333 460000	
R P C L , Mymensingh GTs R P C L , Mymensingh ST Summit Power Ltd (REB) khulna Power Co Ltd. West Mont (WMPL) pvt. Varsingdi SIPP Feni SIPP (22 MW)	St KPCL GT 1 &2 8 x 2.9	70 103 110 70 23 22	79 110 54 18 22	2363900 1302333 460000 526000	Synchronized at 33KV Synchronized at 33KV
R P C L , Mymensingh GTs R P C L , Mymensingh ST Summit Power Ltd (REB) Khulna Power Co Ltd. West Mont (WMPL) pvt. Varsingdi SIPP Feni SIPP (22 MW)	St KPCL GT 1 &2 8 x 2.9 8 X 2.94	70 103 110 70 23 22 20	79 110 54 18 22 13	2363900 1302333 460000 526000 342720	Synchronized at 33KV
R P C L , Mymensingh GTs R P C L , Mymensingh ST Summit Power Ltd (REB) Khulna Power Co Ltd. West Mont (WMPL) pvt. Varsingdi SIPP Feni SIPP (22 MW) Fangail SIPP Shahjibazar P. co (SPCL)	St KPCL GT 1 &2 8 x 2.9 8 X 2.94 32X2.88	70 103 110 70 23 22 20 86	79 110 54 18 22 13 84	2363900 1302333 460000 526000 342720 3160400	Synchronized at 33KV Synchronized at 33KV
R P C L , Mymensingh GTs R P C L , Mymensingh ST Summit Power Ltd (REB) (chulna Power Co Ltd. Vest Mont (WMPL) pvt. Jarsingdi SIPP Feni SIPP (22 MW) Tangail SIPP Shahjibazar P. co (SPCL)	St KPCL GT 1 &2 8 x 2.9 8 X 2.94	70 103 110 70 23 22 20 86 50	79 110 54 18 22 13 84 47	2363900 1302333 460000 526000 342720 3160400 767000	Synchronized at 33KV Synchronized at 33KV
R P C L , Mymensingh GTs R P C L , Mymensingh ST Summit Power Ltd (REB) (chulna Power Co Ltd. Vest Mont (WMPL) pvt. Jarsingdi SIPP Feni SIPP (22 MW) Tangail SIPP Shahjibazar P. co (SPCL)	St KPCL GT 1 &2 8 x 2.9 8 X 2.94 32X2.88	70 103 110 70 23 22 20 86	79 110 54 18 22 13 84	2363900 1302333 460000 526000 342720 3160400	Synchronized at 33KV Synchronized at 33KV
R P C L , Mymensingh GTs R P C L , Mymensingh ST Summit Power Ltd (REB) (chulna Power Co Ltd.  West Mont (WMPL) pvt.  Jarsingdi SIPP  Jeni SIPP (22 MW)  Jeni SIPP  Jenangail	St KPCL GT 1 &2 8 x 2.9 8 X 2.94 32X2.88	70 103 110 70 23 22 20 86 50	79 110 54 18 22 13 84 47	2363900 1302333 460000 526000 342720 3160400 767000 821880	Synchronized at 33KV Synchronized at 33KV
R P C L , Mymensingh GTs R P C L , Mymensingh ST Summit Power Ltd (REB) (chulna Power Co Ltd.  Vest Mont (WMPL) pvt.  Jarsingdi SIPP Geni SIPP (22 MW)  Jangail SIPP  Jang	St  KPCL GT 1 &2 8 x 2.9 8 X 2.94  32X2.88 1.85X27	70 103 110 70 23 22 20 86 50	79 110 54 18 22 13 84 47	2363900 1302333 460000 526000 342720 3160400 767000 821880 977500	Synchronized at 33KV Synchronized at 33KV Synchronized at 33KV
R P C L , Mymensingh GTs R P C L , Mymensingh ST summit Power Ltd (REB) chulna Power Co Ltd. Vest Mont (WMPL) pvt. larsingdi SIPP seni SIPP (22 MW) sangail SIPP shahjibazar P. co (SPCL) shahjibazar RPP sylhet RPP chulna RPP	St  KPCL GT 1 &2 8 x 2.9 8 X 2.94  32X2.88 1.85X27  50 x.75	70 103 110 70 23 22 20 86 50 50	79 110 54 18 22 13 84 47 45 40	2363900 1302333 460000 526000 342720 3160400 767000 821880 977500	Synchronized at 33KV Synchronized at 33KV Synchronized at 33KV Synchronized at 33KV
R P C L , Mymensingh GTs R P C L , Mymensingh ST  Summit Power Ltd (REB)  Schulna Power Co Ltd.  Vest Mont (WMPL) pvt.  Idarsingdi SIPP  Seni SIPP (22 MW)  Sangail SIPP  Schahjibazar P. co (SPCL)  Schahjibazar RPP  Sylhet RPP  Schulna RPP  Sogra RPP  PDB Total	St  KPCL GT 1 &2 8 x 2.9 8 X 2.94  32X2.88 1.85X27  50 x.75	70 103 110 70 23 22 20 86 50 50	79 110 54 18 22 13 84 47 45 40 0	2363900 1302333 460000 526000 342720 3160400 767000 821880 977500 0	Synchronized at 33KV Synchronized at 33KV Synchronized at 33KV Synchronized at 33KV
R P C L , Mymensingh GTs R P C L , Mymensingh GTs R P C L , Mymensingh ST Jummit Power Ltd (REB) Jummit Power Co Ltd. West Mont (WMPL) pvt. Jummit Power Co Ltd. West Mont (WMPL) pvt. Jummit SIPP Jum	St  KPCL GT 1 &2 8 x 2.9 8 X 2.94  32X2.88 1.85X27  50 x.75	70 103 110 70 23 22 20 86 50 50	79 110 54 18 22 13 84 47 45 40 0 2191.3 1167	2363900 1302333 460000 526000 342720 3160400 767000 821880 977500 0 47243889 27594508	Synchronized at 33KV Synchronized at 33KV Synchronized at 33KV Synchronized at 33KV
R P C L , Mymensingh GTs R P C L , Mymensingh GTs R P C L , Mymensingh ST Jummit Power Ltd (REB) Jummit Power Co Ltd. West Mont (WMPL) pvt. Jummit Power Co Ltd. West Mont (WMPL) pvt. Jummit SIPP Jum	St  KPCL GT 1 &2 8 x 2.9 8 X 2.94  32X2.88 1.85X27  50 x.75	70 103 110 70 23 22 20 86 50 50	79 110 54 18 22 13 84 47 45 40 0 2191.3 1167 2627.0	2363900 1302333 460000 526000 342720 3160400 767000 821880 977500 0 47243889 27594508 60012154.0	Synchronized at 33KV Synchronized at 33KV Synchronized at 33KV Synchronized at 33KV
R P C L , Mymensingh GTs R P C L , Mymensingh ST Summit Power Ltd (REB) Khulna Power Co Ltd. West Mont (WMPL) pvt. Varsingdi SIPP Feni SIPP (22 MW)	St  KPCL GT 1 &2 8 x 2.9 8 X 2.94  32X2.88 1.85X27  50 x.75	70 103 110 70 23 22 20 86 50 50	79 110 54 18 22 13 84 47 45 40 0 2191.3 1167	2363900 1302333 460000 526000 342720 3160400 767000 821880 977500 0 47243889 27594508	Synchronized at 33KV Synchronized at 33KV Synchronized at 33KV Synchronized at 33KV