

LIST OF POWER STATION (region wise)

Following is the region wise list of sites with Rating of Machine & make. If any site is left out / any site added due to capacity addition that will fall under the region as per the location.

EASTERN REGION

West Bengal, Bihar, Jharkhand, Part of Orissa, Assam, North east states

SL. NO.	CUSTOMER	POWER STATION	RATING (MW)	MAKE / DESIGN
01	WBPDC	KOLAGHAT TPS	6X210	BHEL (LMW)
02	WBPDC	BANDEL TPS	1X 210	BHEL (LMW)
03	WBPDC	SANTALDIH TPS	4X120, 2 X 250	BHEL (AEI), BHEL (KWU)
04	WBPDC	BAKRESWAR TPS	5X210	TURBINE- FUJI, GENERATOR- BHEL (KWU)
05	DVC	MEJIA TPS	3X210; 2X500	BHEL (KWU) BHEL(KWU)
06	DVC	BOKARO –B TPS	3X 210	BHEL (LMW)
07	DVC	CHANDRAPURA	3X140, 3X120, 2X250	GE(USA), BHEL (AEI), BHEL (KWU)
08	DVC	DURGAPUR	1X210	BHEL (LMW)
09	NTPC	FARAKKA	3X200; 2X500	BHEL (KWU), BHEL(KWU)
10	NTPC	TALCHER	2x110	BHEL (SKODA)
11	NTPC	KAHALGAON	3X210, 2X500	LMW(USSR), BHEL (KWU)
12	DPL	DPL	1X110 MW	BHEL (SKODA)
13	TATA POWER	JOJOBARA	3X 120 MW	BHEL(KWU)
14	OPGCL	IB VALLEY	3X 210	BHEL (KWU)
15	BSEB	BARAUNI	2X110	BHEL (SKODA)
16	BSEB	PATRATU	; 2X110	BHEL (SKODA)
17	KBUNL/ BSEB	MUZAFFARPUR	2X110	BHEL (SKODA)
18	TVNL	TENUGHAT	2X210	BHEL (KWU)

Northern Region

Delhi, Rajasthan, Haryana, Punjab, H.P., U.P., Uttarakhand, J & K

SL. NO.	CUSTOMER	POWER STATION	RATING (MW)	MAKE / DESIGN
01		Badarpur TPS	2X200MW	LMW
02		Obra	5x200MW	LMW
03		Singrauli	5x200MW	LMW
04		Dadri	4x210MW	KWU
05		Kota	3x210MW	KWU
06		Kota	2X195MW	KWU
07		Panipat	2x210MW	KWU
08		Ropar	6X210MW	KWU
09		Paricha	2x210MW	KWU
10		Lehra Mohabbat	2x210MW	KWU
11		Anpara	3X210MW	KWU
12		Unchahar	5X210MW	KWU
13		Suratgarh	6X250MW	KWU
14		Panipat	2X250MW	KWU
15		Chabbra	2X250MW	KWU
16		Lehra Mohabbat	2X250MW	KWU
17		Rihand	2X500MW	KWU
18		Singrauli	2X500MW	KWU
19		Anpara	2X500MW	KWU
20		Dadri	2X490MW	KWU

WESTERN REGION:

03

Maharashtra, Gujarat, M.P., Chhattisgarh, Goa

SL. NO.	CUSTOMER	POWER STATION	RATING (MW)	MAKE / DESIGN
01	CSPGCL	Korba(Hasdeo)	4X210MW	KWU
02	NTPC	Korba(STPP) (U#1,2,3)	3X210MW	KWU
03	MPPGCL	Satpura	4X210MW	LMW
04	MPPGCL	SGTPS (U#1,2,3,4)	4X210MW	KWU
05	MPPGCL	Amarakantak	1X210MW	KWU
06	MSPGCL	Chandrapur (U#1,2,3,4)	4X210MW	LMW
07	MSPGCL	Koradi	3X210MW	LMW
08	MSPGCL	Nasik	3X210MW	LMW
09	MSPGCL	Parli(U#3,4,5)	3X210MW	LMW
10	MSEB	Khaperkheda	4X210MW	KWU
11	MSEB	Bhusawal	2X210MW	LWM
12	REL	Dahanu	2X250MW	
13	TATA	Tata Trombay	1X250MW	
14	CSPGCL	Korba East	2X250MW	
15	NSPCL	Bhilai TPS	2X250MW	
16	JPL	JPL Raigarh TPS	4X250MW	
17	MSPGCL	Parli TPS (U#6,7)	2X250MW	
18	MSPGCL	Paras TPS	2X250MW	
19	MSPGCL	Chandrapur (U# 5,6,7)	3X500MW	
20	Tata (Pvt)	Trombay (U#5,6)	2X500MW	
21	NTPC	Vindhyachal (U#7,8,9,10)	4X500MW	
22	MPPGCL	SGTPS (U#5)	1X500MW	

23	NTPC	Korba (U#4,5,6)	3X500MW	
24	NTPC	Sipat	2x500MW	
25	Gujarat SEB	WANAKBORI TPS	7X210MW	KWU
26		Ukai TPS	2x200MW	LMW
27		Ukai TPS	1X210MW	LMW
28		Sikka TPS	1X120MW	
29		SLPP Mangrol TPS	4X125MW	KWU
30		Gandhinagar TPS	3X210MW	KWU

SOUTHERN REGION:

Tamilnadu, Part of Orissa, Karnataka, A.P., Kerala

SL. NO.	CUSTOMER	POWER STATION	RATING (MW)	MAKE / DESIGN
01	NTPC	RAMAGUNDAM	3X500MW	KWU
02	NTPC	TALCHER	3X500MW	KWU
03	APGENCO	BHUPALAPALLY	1X500MW	KWU
04	NTPC	SIMHADRI STPS	3X500MW	KWU
05	KPCL	BELLARY TPS	2X500MW	KWU
06	APGENCO	VTPS	1X500MW	KWU
07	VIJAYAWADA	VTPS-DRNTTPS	2X210MW	LMW
08	VIJAYAWADA	VTPS-DRNTTPS- VIJAYAWADA	4X210MW	KWU
09		KOTHAGUDEM TPS	2X250MW	KWU
10		RAYALASEEMA TPS	4X210MW	KWU
11	KPCL	RAICHUR TPS	7X210MW	KWU
12	TNEB	METTUR TPS	4X210MW	LMW
13		TUTICORIN TPS	2X210MW	KWU
14		TUTICORIN TPS	2X210MW	LMW
15		NORTH CHENNAI TPS	3X210MW	KWU
16		NEYVELI LIGNITE CORPORATION	3X210MW	KWU
17	VIJAYAWADA	VTPS-DRNTTPS	2X210MW	LMW
18		NALCO ANGUL	8X120MW	KWU
19		JINDAL	2X135MW	KWU