

SOLAR INDUSTRY IN INDIA

List of solar module manufacturers:

S.NO.	Name of the company	Production capacity(MW)	Type of module
1	Aditi solar	20	mono and poly
2	Ajit solar	20	mono and poly
3	Akshaya solar power	6	mono and poly
4	Alpex Solar	60	mono and poly
5	Andromeda Energy	5	poly
6	BHEL	26	mono and poly
7	CEL	13	mono
8	ECOSOL	10	mono and poly
9	Electromac Solar Systems Pvt. Ltd	12	mono and poly
10	Emmvee Photovoltaics	135	mono and poly
11	Empire photovoltaics	60	mono and poly
12	Evergreen Solar Systems India	20	poly
13	Goldi green	100	mono and poly
14	HBL power systems	25	mono and poly
15	JJ PV solar	25	poly
16	KL solar	12	poly
17	Kotak Urja	25	poly
18	Ianco solar	50	poly
19	Lubi electronics	20	poly and mono
20	NEASE	20	poly and mono
21	Photon Energy Systems	30	poly and mono
22	Plexus solar	10	poly
23	Premier solar	50	mono poly and thin films
24	Noverty	30	poly and mono
25	Mosarbaer	185(mono and poly),50 thin	Mono, poly and thin
26	REIL	2	poly and mono
27	Shan solar	30	poly and mono
28	sova solar	12.5	poly
29	Surana ventures	40	poly and mono
30	Tata solar power	125	poly and mono
31	Topsun	40	poly and mono
32	Titan energy	100	poly and mono
33	Websol	60	mono
34	Waaree	110	poly and mono
35	Indosolar	160	poly
36	HHV solar	40(mono),10(thin)	Mono and thin films
37	Vikram solar	150	poly
38	Solar semiconductor	195	poly

List of solar cell manufacturers:

1. BHEL
2. Central Electronics Limited
3. Euromultivision
4. Indosolar
5. Mose rbaer solar
6. PLG solar
7. Websol
8. Udhaya energy photovoltaics
9. Tata solar power
10. USL photovoltaics limited
11. XL energy

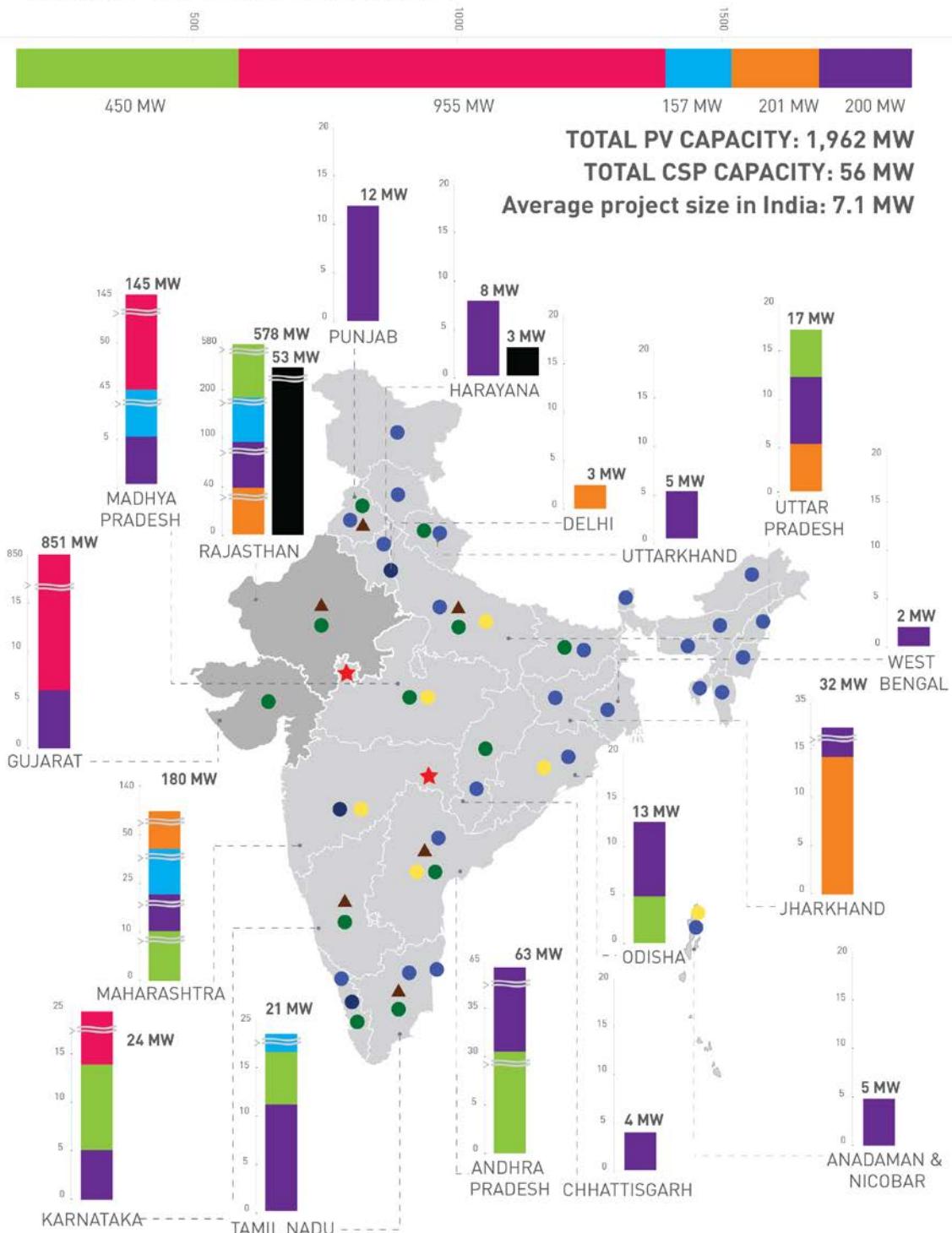
Total solar power installation in India -state-wise:

1. Andhra Pradesh- 63 MW
2. Chhattisgarh- 4 MW
3. Delhi-3 MW
4. Gujarat-851 MW
5. Haryana-8 MW
6. Jharkhand-32 MW
7. Karnataka- 24 MW
8. Madhya Pradesh-145MW
9. Maharashtra-180 MW
10. Odisha-13 MW
11. Punjab-12 MW
12. Rajasthan-578 MW
13. Tamil Nadu-21 MW
14. Uttar Pradesh-17 MW
15. Uttarakhand- 5 MW
16. West Bengal-2 MW
17. Andaman and Nicobar- 5 MW

Total installed capacity- 1962 MW (As on October 2013)

(Source- Bridge to India)

ALL INDIA GRID CONNECTED SOLAR PV



KEY

- STATE POLICY
- NSM
- REC + APPC / BILATERAL TARIFF
- RPO
- OTHERS

CSP PROJECT

- STATES WITH POLICIES
- STATES WITH PARITIES
- STATES WITH DIRECT ALLOCATION
- STATES WITH SIGNIFICANT OFFGRID POTENTIAL

LEADING STATES

- (with capacity additions planned in the coming year)
- KEY PROJECTS
- Maharashtra-125MW, Mahagenco
- Madhya Pradesh-105MW, Welspun

Note:

- NSM projects can be implemented anywhere in India, but are mostly built in Rajasthan.
- The 50 MW CSP project in Rajasthan is under the NSM