

In a significant move, the Government of Gujarat has reiterated its commitment towards development of the renewable energy sector and Climate Change, by allotting 716 MW of Solar Power capacity to 34 national and international project developers against the 500 MW capacity declared earlier this year under its Solar Power Policy-2009. Of the 716 MW allotment, the share of Solar Photovoltaic and Solar Thermal technology is 365 MW and 351 MW respectively.

### Allotment of Capacities for Solar Power Projects

Sr. No.	Name of the Company	Allotment (MW)
1.	AES Solar Energy Pvt. Ltd, USA	15
2.	Astonifield Solar (Gujarat), USA	25
3.	Azure Power Ltd., USA	15
4.	Common Wealth Business Technologies, UK	10
5.	Dreisatz GmbH, Germany	25
6.	Environmental Systems Pvt. Ltd., Mumbai	5
7.	Euro Solar Ltd., Bhachau	5
8.	JSW Energy, Mumbai	5
9.	KRIBHCO, Surat	5
10.	Lanco Solar Pvt. Ltd, Hyderabad	35
11.	Mi GmbH, Germany	25
12.	Millenium Synergy Ltd., Bangalore	10
13.	Moser Baer Ltd., NOIDA	15
14.	PLG Power Ltd., Nasik	40
15.	Precious Energy Ltd., (Moser Bear) New Delhi	15
16.	Solar Semiconductor Pvt. Ltd., Hyderabad	20
17.	Solitaire Energies Ltd., (Moser Bear) New Delhi	15
18.	Sunkon Energy Pvt. Ltd., Surat	10
19.	Tathith Energies USA	5
20.	Top Sun Energy Ltd., Gandhinagar	5
21.	Torrent Power Ltd., Ahmedabad	25
22.	Unity Power Ltd., (Videocon Group), Aurangabad	5
23.	Waree Energies Ltd., Surat	20
24.	Zeba Solar, Portugal	10
<b>Total... Photovoltaic</b>		<b>365</b>
1.	ACME Telepower Ltd., Gurgaon	46
2.	Adani Power Ltd., Ahmedabad	40
3.	Cargo Motors, Delhi	25
4.	Electrotherm Ltd., Ahmedabad	40
5.	Abengoa Ltd., Spain	40
6.	IDFC, Delhi	10
7.	KG Design Services Pvt. Ltd., Coimbtore	10
8.	Sun Borne Energy Technologies Gujarat Ltd.,	50
9.	NTPC, New Delhi	50
10.	Welspun Urja Ltd., Ahmedabad	40
<b>Total ... Solar Thermal</b>		<b>351</b>
<b>Grand Total (Photovoltaic + Thermal)</b>		<b>716</b>