

Sl. No.	State/UT	Potential (MW@ 100m)
3.	Chhattisgarh	77
4.	Goa	1
5.	Gujarat	84431
6.	Karnataka	55857
7.	Kerala	1700
8.	Lakshadweep	8
9.	Madhya Pradesh	10484
10.	Maharashtra	45394
11.	Odisha	3093
12.	Puducherry	153
13.	Rajasthan	18770
14.	Tamil Nadu	33800
15.	Telangana	4244
16.	West Bengal	2
TOTAL		302,251 MW /302 GW

(c) and (d) To encourage wind power generation in the country Government provides various fiscal and financial incentives including Accelerated Depreciation (AD), concessional Custom, Excise and Special Additional Duties, 100% Foreign Direct Investment through automatic route, etc.

The wind power projects which do not avail the benefit of AD and not covered under third party sale of wind power generated, are eligible for Generation Based Incentives (GBI) at the rate of ₹ 0.50 per Unit of energy fed in to the grid with a cap of ₹1.00 crore per MW for a period not less than 4 years and a maximum period of 10 years.

Financial assistance for developing green campus

853. SHRI A.W. RABI BERNARD: Will the Minister of NEW AND RENEWABLE ENERGY be pleased to state:

(a) whether Government has decided to provide financial assistance of ₹ 5 lakh to help organizations develop their campuses into a green campus;

(b) if so, the details thereof;

(c) whether the financial assistance would be for preparation of master plan and detailed project report under the Ministry's Development of Solar Cities programme; and

(d) if so, the details thereof?

THE MINISTER OF STATE OF THE MINISTRY OF NEW AND RENEWABLE ENERGY (SHRI PIYUSH GOYAL): (a) and (b) Yes, Sir. The Ministry of New and Renewable Energy (MNRE) is implementing a programme namely Development of Solar Cities which provides financial assistance upto ₹ 5.0 lakh to help organizations to develop 100 campuses as green campuses. So far, 47 campuses have been covered under this programme. The list of campuses covered is given in the Statement (*See below*).

(c) and (d) Financial assistance is provided for preparation of Master plan/detailed project report including the action plan for renewable energy installations, green campus development, awareness generation and trainings.

Statement

The list of campuses covered to be developed into green campus

Sl. No.	Green Campus
1.	Silver Jubilee Campus of Pondicherry University, Puducherry
2.	Auroville Campus, Puducherry
3.	Dayalbagh Nagar Panchayat, Uttar Pradesh
4.	School of Planning and Architecture, New Delhi
5.	Malkapur Nagar Panchayat, Maharashtra
6.	KIIT University, Bhubaneswar, Odisha
7.	Tezpur University, Sonitpur, Assam
8.	Indian Institute of Engineering, Science & Technology, Shibpur, Kolkata, West Bengal
9.	Jadhavpur University, Kolkata, West Bengal
10.	Writers Building, Kolkata, West Bengal

Sl. No.	Green Campus
11.	Madan Mohan Malaviya University of Technology, Gorakhpur, Uttar Pradesh
12.	Odisha University of Agriculture and Technology, Bhubaneswar, Odisha
13.	National Institute of Technology, Hamirpur, Himachal Pradesh
14.	Pant Nagar University, US Nagar, Uttarakhand
15.	Gian Jyoti Group of Institutions, Mohali, Punjab
16.	Maya Institute of Technology & Management, Dehradun
17.	Shaheed Bhagat Singh College of Nursing, Ferozepur
18.	Kunwar Haribansh Singh College of Pharmacy, Jaunpur, Uttar Pradesh
19.	Pacific Medical University, Udaipur, Rajasthan
20.	Silicon Institute of Technology, Bhubaneswar, Odisha
21.	Swami Parmanand Group of College, Punjab
22.	Dr. Y. S. Parmar University of Horticulture & Forestry, Nauni (Solan), Himachal Pradesh
23.	M.S. University, Baroda, Gujarat
24.	Ramakrishna Mission Ashram, Narendrapura, West Bengal
25.	Delhi Public School, Ruby Park, Kolkata, West Bengal
26.	Delhi Public School, Durgapur, West Bengal
27.	Om Dayal Group of Institutions, Engineering and Architecture College, Howrah, West Bengal
28.	AISECT University, Raisen, Madhya Pradesh
29.	Sharad Institute of Technology College of Engineering
30.	University College of Engineering and Technology, Acharya Nagarjuna University, Guntur, Andhra Pradesh
31.	The LNM Institute of Information Technology, Jaipur, Rajasthan
32.	Central Electronics Limited (CEL), Ghaziabad, Uttar Pradesh
33.	National Institute of Science & Technology, Berhampur, Odisha

Sl. No.	Green Campus
34.	Jamia Milia Islamia, New Delhi
35.	Aligarh Muslim University, Aligarh, Uttar Pradesh
36.	Aryans College of Engineering, Village Nepra-Thuha, Tehsil Rajpura, District Patiala
37.	Bihar Agricultural University Sabour, Bhagalpur, Bihar
38.	Mahatma Gandhi Chitrakoot Gramoday University, Chitrakoot, Distt. Satna, Madhya Pradesh
39.	Uttaranchal University, Arcadia Grant, P.O. Chandanwari, Premnagar, Dehradun, Uttarakhand
40.	Modern Education Society's College of Engineering, 19 Late Principal V.K. Joag Path, Wadia College Campus, Pune, Maharashtra
41.	Dr. Harisingh Gour Vishwavidyalaya, Sagar, Madhya Pradesh
42.	Government Polytechnic Namsai, Village Jaipur, Namsai, Arunachal Pradesh
43.	Jawaharlal Nehru Architecture and fine Arts University, Masab Tank, Hyderabad
44.	Central University of Jammu, Rahya-Suchani (Bagla), District Samba, Jammu, Jammu and Kashmir
45.	Shoolini University of Biotechnology and Management Sciences, Solan, Himachal Pradesh
46.	Smt. Nankibai Wadhvani Kala Mahavidyalaya, Grampanchayat Moha, Dhamangaon Road, Yavatmal, Maharashtra
47.	Synergy Institute of Engineering and Technology, Dhenkanal, Odisha

Grid connected solar rooftop systems

854. SHRI N. GOKULAKRISHNAN: Will the Minister of NEW AND RENEWABLE ENERGY be pleased to state:

(a) whether it is a fact that the Cabinet Committee on Economic Affairs approved a budget of ₹ 5000 crore for implementation of grid connected solar rooftop systems under the Jawaharlal Nehru National Solar Mission;

(b) if so, the details thereof;

(c) to what extent the above support would help in generating power through solar rooftop systems;