

1	2	3	4	5	6
18.	Mizoram	0.08	0.16	0.17	1.67
19.	Nagaland	0.22	0.42	0.84	0.835
20.	Odisha	2.57	5.95	6.61	7.00
21.	Punjab	3.22	8.12	21.20	10.00
22.	Rajasthan	0.03	0.05	0.38	0.50
23.	Sikkim	0.26	0.37	0.13	0.334
24.	Tamil Nadu	0.60	0.10	0.73	1.00
25.	Tripura	0.22	0.08	0.13	0.835
276.	Uttar Pradesh	0.80	6.26	0.35	2.50
27.	Uttarakhand	0.50	1.24	1.94	1.10
28.	West Bengal	5.81	8.28	16.10	12.00
29.	KVIC, Mumbai	6.66	20.92	22.78	22.68
30.	Puducherry	0	0	0.05	0
31.	Biogas Development and Training Centres	1.45	0.53	0.69	2.36
TOTAL:		68.15	120.00	139.99	135.936

Solar based power generation plants in Uttarakhand

†2595. SHRI MAHENDRA SINGH MAHRA: Will the Minister of NEW AND RENEWABLE ENERGY be pleased to state:

(a) whether the Ministry has received requests for setting up power generation plants, based on solar energy, in some districts of Uttarakhand;

(b) if so, the dates on which these proposals were received and by when an approval is likely to be given;

(c) the total cost likely to be incurred on power generation plant based on solar energy; and

†Original notice of the question was received in Hindi.

(d) whether all of its parts have been made in the country?

THE MINISTER OF NEW AND RENEWABLE ENERGY (DR. FAROOQ ABDULLAH): (a) Yes, Sir. A proposal has been received from the State of Uttarakhand seeking special financial assistance in the form of capital subsidy @ 90% of project cost for the installation of a 5 MW Grid-connected Solar Power Plant over the upper Ganga canal in Haridwar at a total cost of Rs. 88 crore.

(b) At present this Ministry does not have a scheme to provide subsidy for such large projects. The State Government can, however, allot the project to private developer at its own level.

(c) As per CERC norms the per Megawatt cost of setting up a grid connected Solar power plant is Rs. 8 crore. So for a 5 MW plant, it should be around Rs. 40 crore.

(d) Most of the components required to set up a solar power plant are now manufactured in India.

Jobs for rural people at renewable energy plants

2596. SHRI A.V. SWAMY: Will the Minister of NEW AND RENEWABLE ENERGY be pleased to state:

(a) whether Government takes into account of the number of jobs created for local villagers in those areas where renewable energy power plants or micro-grids are being installed;

(b) if so, the details thereof;

(c) whether, any policy measures are being planned or developed to ensure local rural employment in such installations; and

(d) if so, the details thereof?

THE MINISTER OF NEW AND RENEWABLE ENERGY (DR. FAROOQ ABDULLAH): (a) and (b) According to a study, grid-connected renewable energy projects generate employment of about 15 persons per MW capacity addition. In-addition, employment opportunity created in off-grid renewable energy applications is around 20 persons per MW equivalent aggregate capacity systems. These jobs are mainly in the process of installation, operation, maintenance and repair of renewable energy systems.