

of Human Resource and Development, the Government of India has undertaken a detailed exercise for formulating New National Education Policy (NEP) for which a committee under Chairmanship of Dr. K. Kasurirangan was constituted which submitted its report to the Ministry on 31-05-2019. The report of the Committee uploaded on Ministry of Human Resource Development's website <https://mhrd.gov.in/list-nep/> portal to elicit feedback/ comments/ suggestion from the stakeholders.

The draft National Education Policy (NEP) has been proposed *inter-alia* that yoga shall be integral part of the curriculum of school education and higher education.

Achievement of target set for renewable energy

1404. SHRI PRABHAKAR REDDY VEMIREDDY: Will the Minister of NEW AND RENEWABLE ENERGY be pleased to state:

- (a) whether it is a fact that the Ministry has set a target of 175 GW of renewable energy by 2022;
- (b) if so, the details of energy target achieved so far, source-wise and State-wise; and
- (c) the details of road map prepared to achieve the target and whether we are on course to achieve the same?

THE MINISTER OF STATE OF THE MINISTRY OF NEW AND RENEWABLE ENERGY (SHRI RAJ KUMAR SINGH): (a) to (c) As part of Intended Nationally determined Contributions as per the Paris Accord on Climate Change, India has made a pledge that by 2030, 40% of its installed power generation capacity shall be from non-fossil fuel sources. Towards this aim, the Government has set a target of installing 175 GW of renewable energy capacity by the year 2022 which includes 100 GW from solar, 60 GW from wind, 10 GW from Biomass and 5 GW from Small Hydro. As on 31.1.2020, a cumulative renewable energy capacity of 86.32 GW has been installed in the country. Further, an additional capacity of 35.09 GW is under various stages of implementation and 34.47 GW under various stages of bidding. The Government is confident of achieving the target.

The source-wise and State-wise details of installed renewable energy capacity as on 31st January 2020 is given in Statement.

Statement

Source-wise and State-wise details of installed renewable energy capacity as on 31st January 2020

Sl. No.	States / UTs	Small Hydro Power (MW)	Wind Power (MW)	Bio Power Total (MW)	Solar Power Total (MW)	Total Capacity (MW)
1	2	3	4	5	6	7
1.	Andhra Pradesh	162.11	4092.45	500.34	3559.02	8313.92
2.	Arunachal Pradesh	131.105			5.61	136.72
3.	Assam	34.11			41.23	75.34
4.	Bihar	70.70		121.20	151.57	343.47
5.	Chhattisgarh	76.00		230.50	231.35	537.85
6.	Goa	0.05			4.78	4.83
7.	Gujarat	62.35	7460.02	77.30	2792.45	10392.12
8.	Haryana	73.50		205.66	252.14	531.30
9.	Himachal Pradesh	911.51		7.20	32.93	951.64
10.	Jammu and Kashmir	180.48			19.30	199.78
11.	Jharkhand	4.05		4.30	38.40	46.75
12.	Karnataka	1280.73	4754.90	1882.80	7274.93	15193.36
13.	Kerala	222.02	62.50	0.72	142.23	427.47
14.	Madhya Pradesh	95.91	2519.89	120.75	2257.26	4993.81
15.	Maharashtra	379.575	5000.33	2528.69	1666.86	9575.46
16.	Manipur	5.45			5.16	10.61
17.	Meghalaya	32.53		13.80	0.12	46.45

1	2	3	4	5	6	7
18.	Mizoram	36.47			1.52	37.99
19.	Nagaland	30.67			1.00	31.67
20.	Odisha	64.625		59.22	397.84	521.69
21.	Punjab	173.55		327.85	947.10	1448.50
22.	Rajasthan	23.85	4299.72	121.30	5035.08	9479.95
23.	Sikkim	52.11			0.07	52.18
24.	Tamil Nadu	123.05	9285.49	1003.95	3788.51	14201.00
25.	Telangana	90.87	128.10	177.60	3620.75	4017.32
26.	Tripura	16.01			9.41	25.42
27.	Uttar Pradesh	25.10		2115.51	1095.10	3235.71
28.	Uttarakhand	214.320		130.50	315.90	660.72
29.	West Bengal	98.50		319.92	114.46	532.88
30.	Andaman and Nicobar Islands	5.25			12.19	17.44
31.	Chandigarh				36.99	36.99
32.	Dadar and Nagar Haveli				5.46	5.46
33.	Daman and Diu				16.56	16.56
34.	Delhi			52.00	156.12	208.12
35.	Lakshadweep				0.75	0.75
36.	Puducherry				5.51	5.51
37.	Others				4.30	4.30
TOTAL (MW)		4676.56	37607.70	10001.11	34035.66	86321.03

M W = Megawatt