

1	2	3	4	5	6
3.	Karnataka	394.400	965.600	394.4	965.6
4.	Kerala	707.374	1731.846	707.373	1731.846
5.	Manipur	2551.420	6246.580	2551.42	6246.58
6.	Mizoram	5696.470	13946.530	5696.47	13946.53
7.	Odisha	2651.390	6491.330	2651.39	6491.33
8.	Punjab	996.440	2439.560	996.440	2439.56
9.	Uttarakhand	1428.540	3497.460	1428.54	3497.46
10.	Madhya Pradesh*	3455.060	8458.940	3455.06	8458.94
11.	Maharashtra	1373.579	3362.901	-	-
12.	Sikkim	306.368	750.072	306.368	750.072
TOTAL		25263.021	61850.839	23889.441	58487.938

\* Fund were revalidated for utilisation in 2019-20.

^ The achievement will be reported in next financial year.

### State Action Plans on Climate Change (SAPCC)

3214. SHRI SANJAY SINGH : Will the Minister of ENVIRONMENT, FOREST AND CLIMATE CHANGE be pleased to state:

- (a) details of financial support provided by the centre according to SAPCC, State-wise;
- (b) details of utilization of funds;
- (c) status of projects at the state level; and
- (d) future plans for allocation of funds to more states, if any?

THE MINISTER OF STATE IN THE MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE CHANGE (SHRI BABUL SUPRIYO) : (a) to (d) The Ministry under its two schemes namely National Adaptation Fund for Climate Change and Climate Change Action Programme has sanctioned ₹ 862.41 crores for various projects to support climate actions by States and Union Territories (UTs). ₹ 447.24 crores have been released and ₹ 135.29 crores have been utilised by States/UTs. The details of these projects are given in Statement (*See* below). The total budgetary allocation for current financial year under the above mentioned two schemes is ₹ 140 crores.

*Statement**Details of projects to support climate actions by the States/UTs*

(In Crores)				
Sl. No.	State	Title of the Project	Sanctioned Amount	Present Status
1	2	3	4	5
1.	Andhra Pradesh	Climate Resilient interventions in Dairy Sector in coastal and Arid areas in Andhra Pradesh.	12.71	Ongoing
2.	Arunachal Pradesh	i. Addressing Climate Change Vulnerability of Papum-Poma River for conservation and recharging of its spring	23.92	Ongoing
		ii. Capacity Building for Climate Change	0.10	Ongoing
3.	Assam	Management of Ecosystem of Kaziranga National Park by creating Climate Resilient Livelihood for Vulnerable Communities through Organic farming and pond based Pisciculture	24.56	Ongoing
4.	Bihar	i. Scaling up climate smart agricultural through mainstreaming climate smart villages in Bihar	23.10	Ongoing
		ii. Capacity Building for Climate Change	0.10	Ongoing
5.	Chhattisgarh	i. Climate Adaptation Strategies in Wetlands along Mahanadi River Catchment areas in Chhattisgarh	21.47	Ongoing

		ii. Capacity Building for Climate Change	0.10	Ongoing	<i>Written Answers to</i>
6.	Chandigarh	Capacity Building for Climate Change	0.10	Completed	
7.	Gujarat	i. Climate Change adaptation for Natural Resource Dependent communities in Kachchh, Gujarat	21.36	Ongoing	
		ii. Capacity Building for Climate Change	0.10	Ongoing	
8.	Haryana	i. Scaling climate smart agriculture through main streaming Climate Smart Villages in Haryana	22.09	Ongoing	<i>[22 July, 2019]</i>
		ii. Capacity Building for Climate Change	0.10	Completed	
9.	Himachal Pradesh	i. Sustainable Livelihoods of agriculture - dependent Rural communities in drought prone district of Himachal Pradesh through climate smart solutions	20.00	Ongoing	
		ii. Capacity Building for Climate Change	0.10	Ongoing	
10.	Jammu and Kashmir	Climate Resilient Sustainable Agriculture in Rain - Fed Farming (Kandi) Areas of Jammu and Kashmir	22.51	Ongoing	<i>Unstarred Questions</i>
11.	Jharkhand	Enhancing Climate Resilience of Forests and its Dependent Communities in Two Landscapes of Jharkhand	24.73	Ongoing	
12.	Karnataka	i. Conservation and Management of Indigenous varieties of livestock (Cattle and Sheep) in the Wake of Climate Change in Karnataka.	24.22	Ongoing	
		ii. Capacity Building for Climate Change	0.10	Completed	

1	2	3	4	5
13.	Kerala	Promotion of integrated fanning system of Kaipad in coastal wetlands of North Kerala	25.00	Ongoing
14.	Madhya Pradesh	i. Enhancing Adaptive Capacity to Climate Change through development of climate-Smart Villages in Select Vulnerable in Madhya Pradesh	24.87	Ongoing
		ii. Enhancing Adaptive Capacity to Climate Change through Conservation of Traditional water Supply sources of Indore city	5.00	Ongoing
		iii. Enhancing Adaptive Capacity to Climate Change through Conservation of Traditional water Supply sources of Burhanpur city	5.00	Ongoing
		iv. Capacity Building for Climate Change	0.10	Completed
15.	Maharashtra	Efficient water management and agriculture technology adoption for climate adaptive and resilient farming system in 51 villages of Nundurbar and Buldhana districts of Maharashtra	22.95	Ongoing
16.	Manipur	i. Model Carbon Positive Eco-Village in Phayerig of Manipur	10.00	Ongoing
		ii. Capacity Building for Climate Change	0.10	Ongoing
17.	Meghalaya	i Spring-shed development works for rejuvenation of springs for climate resilient development in the water stressed areas of Meghalaya	22.91	Ongoing
		ii. Capacity Building for Climate Change	0.10	Ongoing

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Written Answers to

[RAJYA SABHA]

Unstarred Questions

18.	Mizoram	i. Sustainable Agriculture Development through Expansion, Enhancement and Modelling in the State of Mizoram	10.38	Ongoing
		ii. Capacity Building for Climate Change	0.10	Ongoing
19.	Nagaland	i. Gene pool Conservation of Indigenous Rice Varieties under Traditional Integrated Rotational Farming System (Jhum optimisation) for Promoting Livelihood and Food Security as Climate Change Adaptation Strategy in Nagaland	24.67	Ongoing
		ii. Capacity Building for Climate Change	0.10	Ongoing
20.	Odisha	Conserve Water through the Management of runoff in the River basin to improve ground water recharge to reduce vulnerability and enhance resilience for traditional livelihood in Nuapada	20.00	Ongoing
21.	Puducherry	i. Integrated Surface Water Management through rejuvenation of 20 tanks and 32 village ponds for Climate Change Adaptation in Puducherry	16.76	Ongoing
		ii. Capacity Building for Climate Change	0.15	Completed
		i. Towards Climate Resilient Livestock Production System in Punjab	17.40	Ongoing
22.	Punjab	ii. Technological Adaptation for Gainful Utilisation of Paddy Straw	2.23	Ongoing
		iii. Capacity Building for Climate Change	0.10	Completed
		iv. Capacity Building for Climate Change	0.10	Ongoing

*Written Answers to*

[22 July, 2019]

*Unstarred Questions*

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1	2	3	4	5
23.	Rajasthan	Mukhya Mantri Jal Swavlamban Abhiyaan (MJSA) for Climate Change Adaptation and Water harvesting in Arthurta, Anandpuri and Sajjangarh Blocks of District Banswara in Rajasthan	24.98	Ongoing
24.	Sikkim	i. Addressing Climate Change vulnerability of Water Sector at Gram Panchayat Level in drought prone areas of Sikkim	24.67	Ongoing
		ii. Capacity Building for Climate Change	0.10	Ongoing
25.	Tamil Nadu	i. Management and rehabilitation of coastal habitats and biodiversity for climate Change Adaptation and Sustainable Livelihood in Gulf of Mannar, Tamil Nadu, India	24.74	Ongoing
		ii. Climate Proofing of Rainfed Watersheds in Salem and Virudhunagar Districts of Tamil Nadu	23.80	Ongoing
		iii. Coastal habitat rehabilitation for Climate Change adaptation in Gulf of Mannar, South-eastern India: Improving Ecosystem services and fisheries livelihood	0.65	Completed
		iv. Capacity Building for Climate Change	0.10	Ongoing
26.	Telangana	i. Resilient Agricultural Households through Adaptation to Climate Change in Mahbubnagar district, Telangana	24.00	Ongoing

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Written Answers to

[RAJYA SABHA]

Unstarred Questions

		ii. Capacity Building for Climate Change	0.10	Completed
		iii. Capacity Building for Climate Change	0.10	Ongoing
27.	Uttar Pradesh	Ecosystem Services based Adaptation to Climate Change Project in Bundelkhand Region of Uttar Pradesh	19.80	Ongoing
28.	West Bengal	Rainwater harvesting and sustainable water supply to the hilly areas in Darjeeling adaptive measures climate change impacts	23.12	Ongoing
29.	Multi State Project (Punjab, Haryana, Uttar Pradesh and Rajasthan)	Regional Project–Climate Resilience Building among Farmers through Crop Residue Management	120.66	Ongoing
30.	Multi State Project (Maharashtra, Rajasthan, Telangana)	Restoration of Degraded Landscapes to Natural State of Ecosystems for Climate Resilience and Livelihood Improvement of Vulnerable Communities	126.10	Ongoing

*Written Answers to*

*[22 July, 2019]*

*Unstarred Questions*