

NATIONAL ADAPTATION FUND FOR CLIMATE CHANGE

The National Adaptation Fund for Climate Change (NAFCC) was established in August, 2015 to meet the cost of adaptation to climate change for the State and Union Territories of India that are particularly vulnerable to the adverse effects of climate change. Government had set up a budget provision of Rs.350 crores for the year 2015-16 and 2016-17. The projects under NAFCC prioritizes the needs that builds climate resilience in the areas identified under the SAPCC (State Action Plan on Climate Change) and the relevant Missions under NAPCC (National Action Plan on Climate Change).

Considering the existing arrangement with NABARD as National Implementing Entity (NIE) for Adaptation Fund (AF) under Kyoto Protocol and its presence across the country, NABARD has been designated as National Implementing Entity (NIE) for implementation of adaptation projects under NAFCC by Govt. of India. Under this arrangement, NABARD would perform roles in facilitating identification of project ideas/concepts from State Action Plan for Climate Change (SAPCC), project formulation, appraisal, sanction, disbursement of fund, monitoring & evaluation and capacity building of stakeholders including State Governments.

Implementation Guidelines for NAFCC

Further details regarding the NAFCC may be accessed through <https://moef.gov.in>

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Projects sanctioned under National Adaptation Fund for Climate Change

Sr. No	Name of project	State	Executing Entity/ies	Project Outlay (Rs. in Crores)
1	Towards Climate Resilient Livestock Production System in Punjab	Punjab	Punjab State Council for Science and Technology, Government of Punjab	17.4
2	Conserve water through the management of run-off in the river basin to reduce vulnerability and enhance resilience for traditional livelihood in Nuapada	Odisha	Department of Water Resources, Government of Odisha	20
3	Sustainable Livelihoods of Agriculture-Dependent Rural Communities in Drought Prone	Himachal Pradesh	Department of Environment, Science and Technology, Government of Himachal Pradesh	20

	District of Himachal Pradesh through Climate Smart Solutions			
4	Model Carbon Positive Eco-Village in Phayeng Of Manipur	Manipur	Directorate of Environment, Government of Manipur	10
5	Management and rehabilitation of coastal habitats and biodiversity for Climate Change Adaptation and Sustainable Livelihood in Gulf of Mannar, Tamil Nadu, India	Tamil Nadu	Department of Environment, Government of Tamil Nadu	24.74
6	Promotion of Integrated Farming System of Kaipad and Pokkali in coastal wetlands of Kerala	Kerala	Agency for Development of Aquaculture (ADAK), Department of Fisheries, Government of Kerala	25
7	Sustainable Agriculture Development through Expansion, Enhancement and Modelling	Mizoram	Department of Agriculture (Crop Husbandry), Government of Mizoram	10.38
8	Climate Adaptation Strategies in Wetlands along Mahanadi River Catchment areas in Chhattisgarh	Chhattisgarh	State Centre for Climate Change, Dept. of Forest, Govt. of Chhattisgarh	21.47
9	Climate Resilient Sustainable Agriculture in Rain-Fed Farming (Kandi) Areas of Jammu and Kashmir	Jammu and Kashmir	Agriculture Production Department, Government of Jammu and Kashmir	22.52

10	Spring-shed development works for rejuvenation of springs for climate resilient development in the water stressed areas of Meghalaya	Meghalaya	Directorate of Soil and Water conservation, Government of Meghalaya	22.92
11	Resilient Agricultural Households through Adaptation to Climate Change in Mahbubnagar District, Telangana	Telangana	Environment Protection Training and Research Institute (EPTRI), Government of Telangana	24
12	Integrated surface Water Management through Rejuvenation of 20 tanks and 32 village ponds for Climate Change Adaptation in Puducherry	Puducherry	Department of Science and Technology, Govt. of Puducherry	16.76
13	Climate Resilient Interventions in Dairy Sector in Coastal and Arid Areas in Andhra Pradesh	Andhra Pradesh	Department of Animal Husbandry, Government of Andhra Pradesh	12.71
14	Conservation and Management of Indigenous Varieties of Live Stocks (Cattle and Sheep) in the wake of Climate Change in Karnataka	Karnataka	Department of Animal Husbandry and Veterinary Services, Government of Karnataka	24.22
15	Increasing Adaptive Capacity to Climate Change through Development	Madhya Pradesh	State Knowledge Management Centre on Climate Change (SKMCC), EPCO and Urban Development and	24.88

	of Climate-Smart Villages in Select Vulnerable Districts of Madhya Pradesh		Environment Department, Government of Madhya Pradesh	
16	Scaling-up Climate Resilient Agriculture Practices towards Climate Smart Villages (CSVs) in Haryana	Haryana	Department of Agriculture, Government of Haryana	22.1
17	Rain Water Harvesting and Sustainable Water Supply to the Hilly Areas in Darjeeling as an Adaptive Measure to Potential Climate Change Impacts	West Bengal	Municipal Engineering Directorate, Department of Municipal Affairs, Government of West Bengal	23.12
18	Management of Ecosystem of Kaziranga National Park by Creating Climate Resilient Livelihood for Vulnerable Communities through Organic farming and Pond Based Pisciculture	Assam	Kaziranga National Park (KNP) under Department of Environment & Forests (DoEF), Government of Assam	24.57
19	Efficient Water Management and agriculture technology adoption for climate adaptive and resilient farming systems in 51 villages of Nandurbar and Buldhana districts of Maharashtra State	Maharashtra	Department of Water Conservation, Government of Maharashtra through Vasundhara Watershed Development Agency (VWDA)	22.95

20	Climate Change Adaptation for Natural Resource Dependent Communities in Kachchh, Gujarat	Gujarat	Gujarat Ecological Education and Research (GEER) Foundation	21.36
21	Addressing Climate Change Vulnerability of Water Sector at Gram Panchayat level in Drought prone areas of Sikkim	Sikkim	Rural Management and Development Department, Government of Sikkim	24.67
22	MukhyaMantri Jal Swavlamban Abhiyaan For Climate Change Adaptation and Water Harvesting In Arthuna, Anandpuri and Sajjangarh blocks of District Banswara	Rajasthan	Department of Watershed Development & Soil Conservation, Government of Rajasthan	24.97
23	Scaling Climate Smart Agriculture through Mainstreaming Climate Smart Villages in Bihar	Bihar	Department of Agriculture, Government of Bihar	23.06
24	Ecosystem Services based Adaptation to Climate Change in Bundelkhand Region of Uttar Pradesh	Uttar Pradesh	Forest and Wildlife Department, Government of Uttar Pradesh	19.8
25	Enhancing Climate Resilience of Forests and its Dependent Communities in Two Landscapes of Jharkhand	Jharkhand	Department of Forest, Government of Jharkhand	24.73
26	Gene Pool Conservation of Indigenous Rice	Nagaland	Department of Agriculture,	24.67

	Varieties under Traditional Integrated Rotational Farming System (Jhum Optimization) for Promoting Livelihood and Food Security as Climate Change Adaptation Strategy in Nagaland		Government of Nagaland	
27	Climate Resilience Building in Rural Areas through Crop Residue Management	Regional Project: Punjab, Haryana, Uttar Pradesh and Rajasthan	Department of Agriculture of the Respective State Government	120.66
28	Climate proofing of rainfed watersheds in Salem and Virudhunagar districts of Tamil Nadu	Tamil Nadu	Tamil Nadu Watershed Development Agency, Government of Tamil Nadu	23.8
29	Restoration of degraded landscapes to natural state of ecosystem for climate resilience and livelihood improvement of vulnerable communities	Regional Project: Telangana, Rajasthan, Maharashtra	Department of Forest of the Respective State Government	126.1
30	Addressing Climate Change Vulnerability of Papum-Poma River for conservation and recharging of its springs	Arunachal Pradesh	Environment and climate change centre, State Climate change cell	23.92
				847.48