

## PPSS Past Experience in Implementation of Climate Change Related Projects

S.No.	Title of Project	Donor/Amount	Objectives, Results & Outputs
1	<b>Mangrove Restoration Project Phase-II</b>	Supported by HSBC Rs.2.5 crores for three years Through concern India Foundation(2025-2028)	100 Ha mangrove Restoration in Forest Department Land .50 acres of aqua ponds were established.
2	<b>Mangrove Restoration Project</b>	Supported by DCB Rs.1.25 cores for two years Through concern India Foundation(2025-2027)	50 Ha mangrove Restoration in Forest Department Land.
3	<b>Integrated Rural Development Programme (IRDP)</b>	CAPART Regional Centre, Hyderabad. Rs. 12,00,000/- (2002-2003)	To increase the fish catch for the coastal community. Two artificial reefs were placed in the sea, resulting in increased fish catch.
4	<b>Constructed 55 Low-cost houses to 55 BPL families, Under IRDP</b>	Min. of Rural Development, Government of India, New Delhi. Rs. 21,50,000/- (2003-2004)	Create pakka houses for the rural BPL community. 55 houses were constructed, providing protection from natural disasters.
5	<b>Restoration of Livelihood to Fisher folk community</b>	CARE INDIA, Chennai. Rs. 1.26 crores (2006-2007)	Restoration of Tsunami positively affected communities' livelihoods. 62 livelihood activities were restored, and 2,500 families restarted their livelihoods.
6	<b>Water &amp; Sanitation Programme</b>	CARE INDIA, Chennai. Rs. 15.75 Lakh (2006-2007)	To create awareness on water and sanitation practices in coastal villages. Awareness programs were conducted in two villages, 350 low-cost toilets were constructed by the community, and water and sanitation committees were formed in two villages.
7	<b>Community-based disaster preparedness Programme</b>	CARE INDIA, Chennai. Rs. 21.92 Lakh (2006-2007)	To prepare the community to protect themselves from natural calamities. In 10 villages, the community was trained in pre-during-post disaster preparedness.
8	<b>Strengthening resilience in Tsunami affected communities; coastal bio-shields livelihood development and village knowledge Centres.</b>	IDRC-CIDA through M.S. Swaminathan Research Foundation, Chennai. Rs. 1,10,00,000/- (2007-2009)	To create bio-shields, livelihood development, and village knowledge centers. 150Ha mangroves were restored, 10 livelihood activities were conducted in two villages, and 2 village knowledge centers were established in two villages. 1500 families benefited and improved their resilience and livelihood.
9	<b>Community Participated Mangrove Restoration and Conservation and Livelihoods Enhancement of Fishermen Communities.</b>	GEF UNDP Small Grants Project. Rs. 35 lakhs (2013-2016)	50Ha mangroves were restored, and three livelihood activities were implemented in one village.
10	<b>Mangrove-based aquaculture for vulnerable coastal communities in Sorlagondi, Andhra Pradesh, India.</b>	IUCN/MFRS. 10.5 lakhs (2017-2018)	Mangrove-based aquaculture for vulnerable communities. Crab and fish were cultured along with mangrove canals, benefiting 50 families from the most vulnerable communities and improving their livelihoods.

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11	<b>Solar tunnel drier</b>	GEF UNDP Small Grants Project. Rs. 9,00,000/- (2018-2019)	To introduce natural resources equipment. Two solar driers were installed in two villages, benefiting 200 women who produced hygienic products and increased the value of their products.
12	<b>Crab nursery unit</b>	NABARD Rs. 11,50,000/- (2019-2020)	To increase the availability of crab seed to the aqua farmers. A crab nursery was established by women SHGs members, and 50 SHGs women and 50 ST Yanadi community members were trained.
13	<b>Livelihood enhancement of fisherwomen through rural technology (SEED/WS/027/2014)</b>	SEED/DST Govt. of India. Rs. 32,00,000/- from 2016 to 2019	To reuse fish waste in coastal villages. 250 women were trained to extract fish amino acids from the fish waste. Trained women members are producing fish amino acids and selling them to buyers, increasing their income.
14	<b>Conservation and Management at coastal resources as a potential adaptation strategy for sea level rise</b>	NABARD through MSSRF. Rs. 50,00,000/- per year Ongoing from 2016 to March 2022	To protect the coastal villages from sea level rise. 200Ha mangrove restoration was completed, a 50Ha integrated mangrove fish farming system was established, and 10 cages were provided to the landless community. This protected the land from erosion and improved the livelihoods of 200 families.
15	<b>Mangrove restoration project</b>	Supported by HSBC Rs. 2.5 crores for three years through Concern India Foundation (2022 to 2025)	100 Ha mangrove restoration in Forest Department land. 50 acres of aqua ponds were established.
16	<b>Promotion of Farmer Producer Organisation</b>	Supported by NABARD Rs. 11.5 Lakhs for three years	To form an FPO, facilitate collective action among farmers, and improve direct marketing facilities.
17	<b>Ecosystem Based Livelihood enhancement of the Yanadhi Tribal Community depending on Mangroves in Krishna District, Andhra Pradesh</b>	Supported by NABARD Rs. 3.3 crore for three years	To train and enhance the skills of the Yanadi community on fishing using gears, crab fattening / crab culture, aquaculture and pen culture practices. To enhance the income of the Yanadi community through diversified livelihood practices such as fishing and aquaculture practices. To replicate the diversified livelihood practices among Yanadi communities living in nearby mandals.