

ASSAM INTEGRATED FLOOD AND RIVERBANK EROSION RISK MANAGEMENT INVESTMENT PROGRAM (AIFRERMIP), PHASE-2

<input type="checkbox"/>	Cost of the project	- USD 67.53 M
<input type="checkbox"/>	Loan assistance	- USD 49.16 M
<input type="checkbox"/>	Funding Agency	- Asian Development Bank
<input type="checkbox"/>	Loan Agreement date	- 13.12.2018
<input type="checkbox"/>	Project closing date	- 18.02.2021
<input type="checkbox"/>	Cumulative Expenditure	- USD 36.09 M

Objective of Project: The project aims to enhance sustainable and inclusive economic growth in flood prone areas along the Brahmaputra River in Assam. No. of districts covered - 3 .

KARNATAKA INTEGRATED & SUSTAINABLE WATER RESOURCES MANAGEMENT INVESTMENT PROGRAM-2

<input type="checkbox"/>	Cost of the project	- USD 130 M
<input type="checkbox"/>	Loan assistance	- USD 91 M
<input type="checkbox"/>	Funding Agency	- ADB
<input type="checkbox"/>	Loan Agreement date	- 24.01.2020
<input type="checkbox"/>	Project closing date	- 31.03.2024
<input type="checkbox"/>	Cumulative Expenditure	- USD 7.856 M

Objective of the project:

- The tranche-I of the project envisages modernization of Vijayanagar Channel System and taking up Integrated Water Resources Management (IWRM) components in K8 sub-basin of Krishna River Basin. Vijayanagar Channels Irrigation System is a set of 16 channels with a total command area of about 11,222 ha and is spread across Koppal, Ballari and Raichur Districts of Karnataka.
- The program also envisages preparation of River Basin Profile for K-2, K-3 & K-4 sub-basins in Karnataka and River Basin Atlas for Ghataprabha and Malaprabha sub-basin.
- The program continues the capacity building and training of WRD staff in IWRM as done in Tranche-1.

SUSTAINABLE COASTAL PROTECTION AND MANAGEMENT INVESTMENT PROGRAM (SCPMIP) – 2(KARNATAKA)

<input type="checkbox"/>	Cost of the project	- USD 74.95 M
<input type="checkbox"/>	Loan assistance	- USD 47.50 M
<input type="checkbox"/>	Funding Agency	- ADB
<input type="checkbox"/>	Loan Agreement date	- 15.12.2017

- Project closing date - 28.09.2020 (Financial closure 27-01-2021)
- Cumulative Disbursement - USD 61.69 M

Objective of the project:

The program aims to address the immediate coastal protection needs and coastal instability using environmentally and socially appropriate solutions ; through economically viable long term sustainable protection works for identified sites of Karnataka, which are severely affected by beach erosion or flooding causing loss of livelihoods, public property and land.

MADHYA PRADESH IRRIGATION EFFICIENCY IMPROVEMENT PROJECT (KUNDALIA IRRIGATION PROJECT)

- Cost of the project - USD 535.71 M
- Loan assistance - USD 375 M
- Funding Agency - ADB
- Loan Agreement date - 22.11.2018
- Project closing date - 21.11.2026
- Cumulative Expenditure - USD 118.70 M

Objective of the project:

Kundaliya Irrigation Project will develop 1,25,000 hectares of new, highly efficient micro irrigation network in Rajgarh District in Madhya Pradesh. The Kundaliya Irrigation Project (KIP) will include the design and construction of a highly efficient and productive new pressurized irrigation system with automated volumetric control for efficient, reliable and flexible water delivery services.

CLIMATE ADAPTATION IN VENNER SUB-BASIN IN CAUVERY DELTA PROJECT

- Cost of the project - USD 144 million
- Loan assistance - USD 100 million
- Funding Agency - Asian Development Bank
- Loan Agreement date - 14.07.2016
- Project closing date - 30.06.2021
- Cumulative Expenditure till date - USD 70.77 Million

Objective of the project :

The aim of the project is to strengthen key irrigation and drainage system, build climate resilient hydraulic infrastructure and improve water management in the Venner sub-basin of the Cauvery Delta in Tamil Nadu.