

AIIB-000036

Sri Lanka: Climate Resilience Improvement Project - Phase II



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Quick Facts

Countries	Sri Lanka
Financial Institutions	Asian Infrastructure Investment Bank (AIIB)
Status	Proposed
Bank Risk Rating	A
Voting Date	2018-03-01
Borrower	Democratic Socialist Republic of Sri Lanka
Sectors	Climate and Environment, Infrastructure, Water and Sanitation
Investment Amount (USD)	\$ 77.50 million
Project Cost (USD)	\$ 155.00 million

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Project Description

According to AIIB documents, the development objective of the CRIP is to improve resilience to extreme climate events, and to strengthen the Government's capacity to respond effectively to natural disasters. The Project aims to: (i) reduce the flood risks to the people, personal assets and public infrastructure in the priority river basin(s), Kelani and possibly Mundeni Aru; and (ii) enhance the capacity of the Department of Meteorology (DoM), Irrigation Department (ID), Disaster Management Center (DMC), and the National Building Research Organization (NBRO) to provide effective and efficient forecasting and early warning of hydro-meteorological risks to minimize disaster losses from extreme events in the future.

The Project tentatively consists of the following three components:

Component 1: Flood Risk Mitigation Investments

This component will reduce flood risks for the people, personal assets and public infrastructure in the priority river basin(s), Kelani and possibly Mundeni Aru. The investments include: (i) construction and/or rehabilitation of flood embankments; upgrading of minor flood protection schemes; river regulation works; and river bank protection works; (ii) project preparation for the development of potential storage reservoirs upstream of Kelani river; and (iii) design of an integrated catchment management program.

Component 2: Strengthening of Hydro-meteorological Services, Early Warning and Response Systems

This component will strengthen the quality of weather, climate and hydrological information and services, early warning, and response systems in Sri Lanka to reduce disaster risk for loss of life and property during extreme climate events and satisfy user needs of weather dependent sectors.

Component 3: Project Implementation and Monitoring

This component will ensure the efficient and successful implementation and monitoring of Project activities.



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Investment Description

• Asian Infrastructure Investment Bank (AIIB)

World Bank US\$ 77.5

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Contact Information

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ACCOUNTABILITY MECHANISM OF AIIB

The AIIB has established the Accountability Mechanism for Project-Affected People (PPM). The PPM provides "an opportunity for an independent and impartial review of submissions from Project-affected people who believe they have been or are likely to be adversely affected by AIIB's failure to implement the ESP in situations when their concerns cannot be addressed satisfactorily through Project level GRMs or AIIB Management processes." Two or more project-affected people can file a complaint. Under the current AIIB policy, when the bank co-finances a project with another development bank, it may apply the other bank's standards. You can refer to the Project Summary Information document to find out which standards apply. You can learn more about the PPM and how to file a complaint at: https://www.aiib.org/en/about-aiib/who-we-are/project-affected-peoples-mechanism/how-we-assist-you/index.html.

The complaint submission form can be accessed in Arabic, Bahasa Indonesia, Bengali, Chinese, English, Tagalog, Hindi, Nepali, Russian, Turkish, or Urdu. The submission form can be found at: https://www.aiib.org/en/about-aiib/who-we-are/project-affected-peoples-mechanism/submission/index.html.



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Bank Documents

- Project Document
- Project Summary [Original Source]



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Other Related Projects

• WB-P157392 Climate Resilience Improvement Project Additional Financing