

Early Warning System

ADB-49038-001

Flood Emergency Reconstruction and Resilience Project

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Quick Facts

Countries	Pakistan
Financial Institutions	Asian Development Bank (ADB)
Status	Active
Bank Risk Rating	B
Voting Date	2015-06-30
Sectors	Agriculture and Forestry, Transport
Investment Type(s)	Loan
Investment Amount (USD)	$ 218.04 million

Project Description

DESCRIPTION

The project will contribute to the economic and social recovery of flood-affected areas in Punjab Province and the northern districts of Haveli, Kotli and Poonch (also known as northern districts) through the rehabilitation and reconstruction of high-priority infrastructure damaged and weakened during the floods in September 2014. The project focuses on the transitional phase of the emergency response for the rehabilitation and reconstruction of priority roads, bridges, irrigation and flood protection infrastructure damaged by the floods. Providing financing for the most urgently needed works, the loan and grant will enable the Government to redirect its own financing to housing and livelihood cash grants for the most vulnerable groups, thus restoring the economic activity essential to their survival. The project will also support ex ante disaster risk management (DRM) capacity building to mainstream resilience in development planning. Reconstruction of damaged and at-risk infrastructure in the flood-affected areas will use appropriate and cost-effective multi-hazard resistant design and construction standards to mitigate the potential impact of future disasters. The Project's design is based on the findings of the damage assessment reports prepared by the respective Punjab Planning and Development Departments (P&D;) in January 2015 and facilitated by the Asian Development Bank (ADB) and World Bank, in close coordination with the federal government and other donors.

PROJECT RATIONALE AND LINKAGE TO COUNTRY/REGIONAL STRATEGY

A late and concentrated monsoon, coupled with high flows in Pakistan's eastern rivers resulted in flooding in the northern regions of Pakistan, Punjab and Sindh provinces in September 2014. The flood affected 44 districts across the country. It lead to the displacement of more than 2.5 million people, with major displacement and damage in central Punjab, which resulted in 367 deaths, and injured over 600 people. Nearly 110,000 houses were partially damaged or destroyed, over 1.1 million acres of agricultural land and 250,000 farmers were affected. This resulted in the loss of standing food, fodder or cash crops. Non-farm sources of livelihoods and services were also affected, including many small enterprises, manufacturing and processing businesses and losses of wage employment due to disruption of the economy.

IMPACT

Economic and social recovery from the 2014 floods by 2018 (National Disaster Management Plan 2012- 2022)

CONSULTING SERVICES

ADB's Guidelines on the Use of Consultants (April 2015, as amended from time to time).

PROCUREMENT

Given the urgent Project needs, procurement of goods, works, and services will be carried out in a manner consistent with the simplified and expedient procedures permitted under ADB's Disaster and Emergency Assistance Policy 2004 in addition to ADB's Procurement Guidelines (April 2015, as amended from time to time),

Investment Description

- Asian Development Bank (ADB)

Loan 3264-PAK: Flood Emergency Reconstruction and Resilience Project
Ordinary capital resources US$ 218.04 million

TA 8912-PAK: Capacity Building of Institutions Handling Disasters
Technical Assistance Special Fund US$ 2.00 million

Contact Information

ACCOUNTABILITY MECHANISM OF ADB

The Accountability Mechanism is an independent complaint mechanism and fact-finding body for people who believe they are likely to be, or have been, adversely affected by an Asian Development Bank-financed project. If you submit a complaint to the Accountability Mechanism, they may investigate to assess whether the Asian Development Bank is following its own policies and procedures for preventing harm to people or the environment. You can learn more about the Accountability Mechanism and how to file a complaint at: http://www.adb.org/site/accountability-mechanism/main

CONTACTS

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Pakistan

Bank Documents

- Flood Emergency Reconstruction and Resilience Project – AJK Road Component: Audited Project Financia [Original Source]
- Flood Emergency Reconstruction and Resilience Project: Azad Jammu Kashmir (AJK) Component Social Due [Original Source]
- Flood Emergency Reconstruction and Resilience Project: Azad Jammu Kashmir (AJK) Roads Component Soci [Original Source]
- Flood Emergency Reconstruction and Resilience Project: Gender Action Plan [Original Source]
- Flood Emergency Reconstruction and Resilience Project: Jhelum City Flood Protection Bund Initial Env [Original Source]
- Flood Emergency Reconstruction and Resilience Project: Land Acquisition and Resettlement Framework [Original Source]
- Flood Emergency Reconstruction and Resilience Project: Left Marginal Bund of Marala Headworks Social [Original Source]
- Flood Emergency Reconstruction and Resilience Project: Left Marginal Bund of Qadirabad Headworks Soc [Original Source]
- Flood Emergency Reconstruction and Resilience Project: Muzaffargarh Flood Bund Remodeling Social Due [Original Source]
- Flood Emergency Reconstruction and Resilience Project: Project Administration Manual [Original Source]
- Flood Emergency Reconstruction and Resilience Project: Project Data Sheet (Urdu Translation) [Original Source]
- Flood Emergency Reconstruction and Resilience Project: Qadirabad Barrage Left Marginal Bund Remodeli [Original Source]
- Flood Emergency Reconstruction and Resilience Project: Reconstruction of Daska–Pasrur Road Social Du [Original Source]
- Flood Emergency Reconstruction and Resilience Project: Reconstruction of Pasrur-Narowal Road Social [Original Source]
- Flood Emergency Reconstruction and Resilience Project: Remodeling of Akbar and Nawabpur Flood Protec [Original Source]
- Flood Emergency Reconstruction and Resilience Project: Remodelling of Right Embankment of Shujabad B [Original Source]
- Flood Emergency Reconstruction and Resilience Project: Report and Recommendation of the President [Original Source]
- Flood Emergency Reconstruction and Resilience Project: Shujabad Branch Right Embankment Remodeling S [Original Source]
- Flood Emergency Reconstruction and Resilience Project: Taunsa Barrage Left Marginal Bund Remodeling [Original Source]
- Loan Agreement for Flood Emergency Reconstruction and Resilience Project [Original Source]
- lood Emergency Reconstruction and Resilience Project: Environmental Assessment and Review Framework [Original Source]
- Project Agreement for Flood Emergency Reconstruction and Resilience Project [Original Source]
- Project Disclosure PDF