

Integrated catchment management and capacity building for improving livelihoods in Afghanistan



Key details

Location

Afghanistan

Duration

Start Jul 2012

End Oct 2018

Budget

AUD 5,135,514

Commissioned organisation

International Center for Agricultural Research in the Dry Areas, Afghanistan

Partners

International Crops Research Institute for the Semi Arid Tropics; International Crops Research Institute for the Semi-Arid Tropics; Ministry of Agriculture; Irrigation and Livestock

Project Leader

Yashpal (Yash) (Yash) - International Center for Agricultural Research in the Dry Areas

Program

Water

Project code

LWR/2008/047

associated technologies is critical for increasing food security and improving rural livelihoods in Afghanistan, which lacks trained personnel to support agricultural research and development.

The project focused on wheat-based farming systems, enhancing conservation practices and demonstrating more efficient use of natural resources. The project also built the capacity of Ministry of Agriculture, Irrigation and Livestock personnel in the area of natural resource management and wheat/legume productivity, and encouraged project partners and farmers to share knowledge.



ACIAR



Overview

This project increased catchment productivity, made dryland areas more productive, and improved rural people's livelihoods.

Investment in soil and water conservation and