

Building provincial capacity for sustainable agricultural mechanisation in Nepal



Key details

Location

Nepal

Duration

Start Feb 2019

End Mar 2021

Budget

AUD 250,000

Commissioned organisation

CIMMYT

Partners

Department of Agriculture Nepal; Agricultural Research Council Nepal

Project Leader

Dr Brendan Brown, CIMMYT

Program

Water

Project code

WAC/2018/220

Agriculture based Sustainable Intensification (CASI) practices to improve the livelihoods of farming communities in the Eastern Gangetic Plains (EGP).

Roadmapping is a flexible planning technique to support strategic planning and programming. This process will be developed and applied to two newly formed provinces in Nepal, where the project has been working since 2012. It will explore the pathways for increased Conservation Agriculture based Sustainable Intensification (CASI) mechanisation through a series of activities that aim to improve linkages and capacity to create and maintain enabling environments.

CASI mechanisation is integral to the wider sustainable intensification of the region, and there remains particular scope to engage with and develop provincial level institutions to increase effective policy, planning and programming related to CASI mechanisation.

Overview

This project aimed to utilise roadmapping techniques to create enabling environments that facilitate the uptake of Conservation

Project outcomes

- Mapping and understanding the institutional landscape for CASI mechanisation at provincial level.
- Facilitating the development of provincially focused CASI mechanisation multi-stakeholder platforms.
- Mentoring the development of a road map approach that leads to enhanced enabling environments for CASI mechanisation.



ACIAR

