

Embedding knowledge and exploring future research opportunities in sloping land agricultural systems in northern Laos and northwest Vietnam



Key details

Location

Lao PDR, Vietnam

Duration

Start Dec 2021

End Dec 2022

Budget

AUD 187,000

Commissioned organisation

The University of Queensland

Partners

The University of Queensland

Project Leader

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ACIAR Research Program Manager

Dr James Quilty

Program

Soil and Land Management

Project code

SLAM/2021/152

Overview

This project aimed to develop a Theory of Change (ToC) for economically and environmentally sustainable and climate change-resilient sloping land agricultural systems in northern Laos and northwest Vietnam with stakeholders that represent the agricultures chains, research, extension and development in the region.

The project explored pathways to utilise the expertise of Vietnamese researchers, extension staff and private sector actors involved in diversified production and trade systems based on maize and cassava with associated legume crops, horticultural and perennial tree crops and livestock in Son La province to improve the still-underdeveloped production and trade systems based on maize monocropping in northern Laos.

Project outcomes

- Embedded knowledge in the research and local government institutions, and supply chains.
- Engaged with stakeholders on economically and environmentally sustainable and climate change resilient sloping land agricultural systems, to identify pathways and partners in future research.



- Co-developed a ToC for economically and environmentally sustainable and climate change-resilient sloping land agricultural systems in northern Laos and northwest Vietnam.



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