

# Bamboo agroforestry in East Nusa Tenggara



## Key details

### Location

Indonesia

### Duration

**Start** Feb 2022

**End** Jun 2022

### Budget

AUD 250,000

### Commissioned organisation

Environmental Bamboo Foundation

### Partners

Environmental Bamboo Foundation (EBF); The Agency for Standardization of Environment and Forestry Instruments, Ministry of Environment and Forestry

### Project Leader

Arief Rabik, President Director

### ACIAR Research Program Manager

Dr Nora Devoe

### Program

Forestry

### Project code

FST/2021/161



## Overview

This project aimed to provide research needed to further develop commercially viable, evidence-based, sustainable bamboo agroforestry options for Indonesian smallholders, and contribute to the formulation of a standardised process for selecting, appraising, and developing potential bamboo agroforestry landscapes for relevant government initiatives.

The intent was to reach the point where a standardised process for selecting, appraising, and developing potential agroforestry landscapes for the “bamboo villages” could be applied and adapted throughout the Government’s program (EBF 2020, 2021) and in the broader bamboo villages movement. Bamboo is an integral part of many Indonesia communities, and the increased global demand for bamboo products is being viewed by the Indonesia government as an opportunity to enhance rural livelihoods.

## Project outcomes

- Developing a robust and proven methodology of village appraisal for bamboo agroforestry that is adopted by provincial and national government partners.

- Developing efficient bamboo propagation methods appropriate for community-based production identified and adopted with standardized processes.
- Creating appropriate social and governance infrastructure to support successful bamboo agroforestry villages identified.



**ACIAR**

**Australian  
Aid** 