



Assessment, management and marketing of goods and services from cutover native forests in Papua New Guinea

Key details

Location

Papua New Guinea

Duration

Start May 2007

End Mar 2011

Budget

AUD 783,318

Commissioned organisation

The University of Melbourne

Partners

Australian National University; Papua New Guinea Forest Research Institute; Village Development Trust

Project Leader

Rod Keenan

Program

Forestry

Project code

FST/2004/061



Overview

This project aimed to assess the future capacity of cutover forests to supply timber and environmental services and to investigate different production options for community forest owners, particularly those involving small-scale or portable sawmilling operations.

Results from the project were transferred to researchers and forest managers in government and NGOs through workshops and targeted training. With improved management there is significant potential for cutover forests to provide ongoing supplies of timber for local use and to provide other ecosystem benefits. Wider adoption of sustainable management can provide significant community and financial benefits to community forest owners.

Project outcomes

- Classified secondary forests in terms of condition and capacity for future growth, and production of timber and other products.
- Assessed market opportunities for different products and developed effective methods for linking local producers with purchasers of sustainably produced timber.
- Analysed options for supply of different products and services in relation to community values or external markets.

- Trained NGO staff in: Forest assessment and analysis of different forest management options. Relevant quality control approaches. Management of marketing linkages.



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