

Strategies for using floriculture to improve livelihoods in indigenous Australian and Pacific island communities



Key details

Location

Fiji, Papua New Guinea, Solomon Islands

Duration

Start Jul 2010 End Dec 2014

Budget AUD 1,470,776

Commissioned organisationThe University of Queensland

Partners

Aboriginal Bush Traders; Charles Darwin University; Floriculture Solomon Islands; Koko Siga (Fiji) Ltd; National Agricultural Research Institute; Northern Territory Department of Resources; Papua New Guinea Forest Research Institute; University of Queensland

Project Leader

Daryl Joyce - University of Queensland

Program Horticulture

Project code HORT/2008/011

Overview

Floriculture has been proposed as an ideal basis for sustainable enterprise development for resource-poor communities - whether remote, rural or peri-urban - in the Pacific Islands, Papua New Guinea and northern Australia. World trade in floricultural products (live

ornamental plants, as well as cut-flowers and foliage) continues to increase and there are recognised market opportunities - so far largely unrealised - for the supply of novel products based on the rich biodiversity of the Pacific and Australian region.

Some specific opportunities were highlighted in an ACIAR-funded scoping study, and ACIAR then funded a second scoping study to identify constraints and opportunities in the use of native floriculture to improve the livelihoods of indigenous communities in Australia, Papua New Guinea and the Pacific Islands.

Based on the outcomes of these scoping studies, this project developed and evaluated strategies for improving indigenous livelihoods through development of floricultural activities and enterprises. Its major objectives were:

- to characterise under-realised and novel floriculture business potential, analysing enterprise and associated value-chain arrangements and opportunities for improving livelihoods;
- to provide new and improved products and practices to nascent floriculture enterprises, fostering their evaluation and adoption;
- 3. to strengthen floriculture enterprises (by building horticultural and business skills) and to foster a positive environment for their development.

