Mango Agribusiness Research Program

Program Overview

ASIA PACIFIC MANGO

NETWORK

Supporting mango R&D in the Asia-Pacific region Robin Roberts

19-22 March 2018



THE CENTRE FOR GLOBAL FOOD AND RESOURCES



© Griffith University 2018

Information Markets Biosecurity Quality

Overview

Purpose

part of a larger ACIAR research strategy for mango R&D

broader development goal seeks to help farmers & their communities to improve their income & livelihoods from the production & sale of mango and mango products



supported by ACIARs horticulture & agribusiness programs

Overview

Research strategy

Over a 2-year period ACIAR investing in a series of 5 small research activities

- Communication, coordination and capacity development
- Markets and trade
- Market access and biosecurity
- Market quality
- Tropical fruit processing

Overview

Background – Asia Pacific

- since 1982, over two decades of mango R&D
- ACIAR has supported some 40 mango-focused & mango-related research projects in 11 countries
- major gains in the areas of production, postharvest handling and trade
- opportunities suggest greater impacts could be achieved through further R&D activities in a more strategic approach
- growth & development through exchanges of experiences between ACIAR projects & research partnerships



Mango Agribusiness Program

Program Aims

- to apply a strategic agribusiness approach to mango R&D in the Asia-Pacific region
- undertake pilot research and scoping studies
- to create networks as a function to develop regional engagement
- engage and collaborate with multiple Asia Pacific and Australian stakeholders from government and industry

Partnerships & Collaborators



Collaborators

- ACIAR partner countries Cambodia, Indonesia, Pakistan, Philippines, Vietnam
- Australian Mango Industry Association