

# **Collective Action for the Marketing of Mango** in West Java, Indonesia

#### Introduction

Mango (Mangifera indica) has become a major importance to the incomes in Indonesia especially for the high value market. However, the lack of market information and capital limitation may prohibit the attempt to yield desirable mango's qualities and quantities

Low qualities performance and seasonality can impose a limitation on option to trading activities. Under such conditions, we believe that pooling resources and market mangos collectively in the form of community based organisation can be a solution to adopt technology, comply with authorized standards, reduce risk, access credits, and develop market for members.

The study evaluates the external and internal factors on mango production that trigger reciprocity to act collectively and achieving collective benefits from mangos marketing.

**Conceptual Framework** 

External Factors

Market

(Vertical and Horizontal) Qualities and Quantities

Organ (Govr

Source: Ellis. 2000: Kruiissen et al., 2008: and Ostrom, 1990

NGOs

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Rules (Food Safety Standards) Technical

This research employs a qualitative approach through case study. The approach is

selected is to understand the coordinated behaviour for mango production and its supply chain through level of trust and reciprocity among individual group members.

Social Capital

Humar Capita

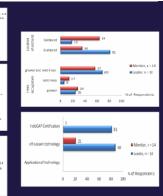
Social relations

(Leaders or Members) Education, skill, and health

## Methodology

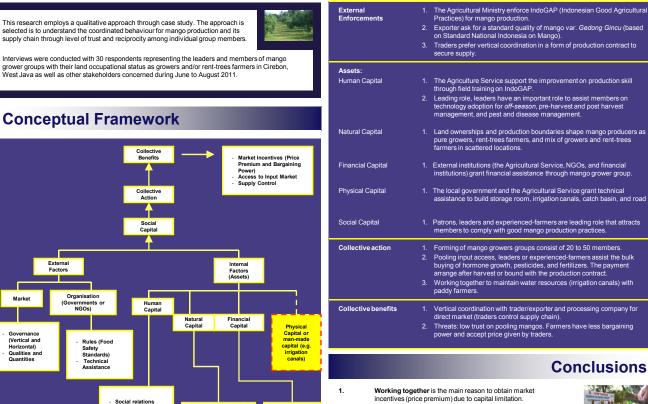






## **Result: Working Together**

**Characteristics of Respondents** 



Government and traders shall modify the institutional arrangement on mango market in practice with specific consideration on capitals platform. With the effect on market incentives, adherence to comply production standards set by external bodies (e.g. government, retailers, NGOs) is voluntary.





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Land Occupation (Grower, Rent-trees Farmer, mix of Grower and Rent-

Internal Factors (Assets)

Financia Capital

Natural Capital

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Source of

Access to credits and

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DAAD HPSP Horticultural Parts Support Program rate General of Horticulture, Indones