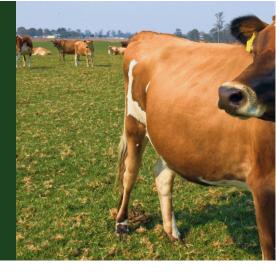


Abalone industry enhancement in eastern Indonesia



Key details

Location

Indonesia

Duration

Start Jan 2008

End May 2008

Budget

AUD 40,000

Commissioned organisation

Southeast Asian Fisheries Development Centre, Aquaculture Department, Philippines

Partners

University of Haluoleo, Indonesia; Southeast Asian Fisheries Development Centre Aquaculture Department, Philippines

Project Leader

Armando C. Fermin and Vincent C. Encena II, Southeast Asian Fisheries Development Centre Aquaculture Department, Philippines

Program <u>Agribusiness</u>

Project code C2007/102



Last updated: 21 July 2021

Overview

This project aimed to provide an assessment and recommendations on R&D investment opportunities which could enhance production and profitability of the abalone industry of Eastern Indonesia.

Project outcomes

- Assessed the current status and structure of abalone industry in Eastern Indonesia.
- Reviewed the capacity of existing abalone R&D in Eastern Indonesia, including infrastructure, hatchery technology and skilled personnel.
- Identified strategies to increase abalone production.
- Assessed and recommended R&D investment opportunities which could enhance production and profitability of the abalone industry of Eastern Indonesia.
- Determined the feasibility of enhancing the current production of abalone in South East Sulawesi using hatchery-produced abalone as a result of the adoption of seed production technology for tropical abalone.



