

AquASEAN

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- ✱ CCAP 2 & 3
- 3R4CSA
- CapFish Aquaculture
- ★ Defip 1 & 2
- ✱ AquaCAM
- ✱ IMTA-EFFECT
- BioAsia
- ✱ PISCEnLIT
- ✱ EVAD

+20
years
of long history
of French-SEA
collaboration on
sustainable
aquaculture



ASEAN
Thailand, Cambodia, Vietnam,
Philippines, Indonesia, Laos,
Myanmar
*Brunei, Malaysia, Singapore
**Timor Leste



AquASEAN | 🇫🇷

Coordinated by
France 🇫🇷 **cirad**
AGRICULTURAL RESEARCH
FOR DEVELOPMENT

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AquASEAN

PARTNERSHIP FOR SUSTAINABLE AQUACULTURE 2025-2027



Component 2

Component 3

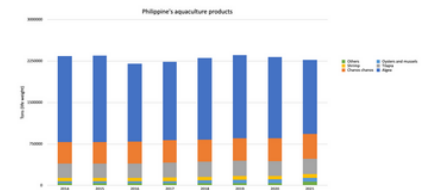
Capacity building



- **At Institutional level (SEARCA platform, University programs)**
 - Action 2.1.1: "Support" the creation of an ASEAN learning hub hosted by SEARCA.
 - Action 2.1.2: Support university curricula with training materials and lectures.
- **At individual level (student and producers; 4+ MSc Fellowships for LDC)**
 - Action 2.2.1: Provide MSc scholarships for students from least developed ASEAN countries, with gender balance.
 - Action 2.2.2: Train producers through farmer field schools and alliances, focusing on women and youth.



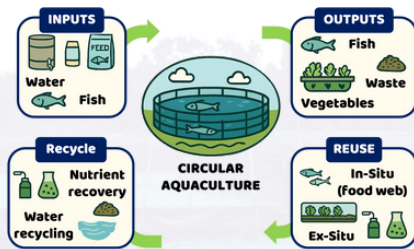
Support for public policies



- **Context analysis of major ASEAN aquaculture production systems**
 - Action 3.1.1: Technical characterization of the main production systems (Cambodia, Laos, Myanmar, Timor Leste)
 - Action 3.1.2: Scoping study on the impacts of climate change on ASEAN aquaculture (All countries)
 - Action 3.1.3: Sociocultural and economic description of the main aquaculture value chains (Cambodia, Laos, Myanmar, Timor Leste)
- **Socio-economic assessment of climate-responsible aquaculture (Philippines, Thailand, Vietnam)**
 - Action 3.2.1: Estimate the profitability of climate-responsible aquaculture
 - Action 3.2.2: Assess society's perception of the inclusion of recycled products in fish feed
 - Action 3.2.3: Develop a business plan for potential solutions led by women and youth
- **Support for public policies on circular aquaculture**
 - Action 3.3.1: Recommendations and policy guidance notes on circular aquaculture and in relation to One Health approaches

Component 1

Climate sustainable aquaculture



- Characterization of aquaculture waste production from different value chains (e.g., shrimp, fish)
- Circular aquaculture experiments to address the challenges of adapting to and mitigating climate change
- Reducing the environmental footprint of fish feed

Partnerships



Private sector

