









Araya Poomsaringkarn

CTI-CFF Public Private Partnership Preparation (PPP)

Expert-Consultation Meeting on PPP Design and Arrangement

Aryaduta Hotel

Jakarta, Indonesia

4-5 April 2018











Outline

- The Goals
- The Partnering Cycle
- The Strategy
- Case 1: Small-scale fisheries in Indonesia
- Case 2: Small-scale fisheries in Philippines









Partnerships & Industry Engagement

2020 End Game

- Key partners and industry stakeholders engaged in the development and use of the CDTS
- Over 50 seafood actors verifying the legality, sustainability and responsibility of 20 metric tons' seafood products via the CDTS by 2020.
- \$4 million in industry and government contributions to sustain the CDTS through at least 8 sustainable partnerships.









Partnerships & Industry Engagement

2020

66 Key partner

Over 50 sea seafood prod

\$4 million ii 8 sustainab It's not only about the money.

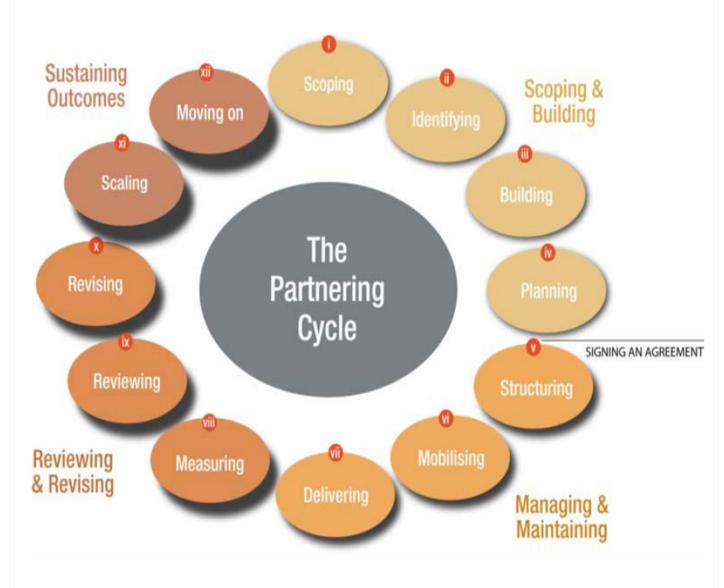
Impact and the journey to self-reliance matter too.











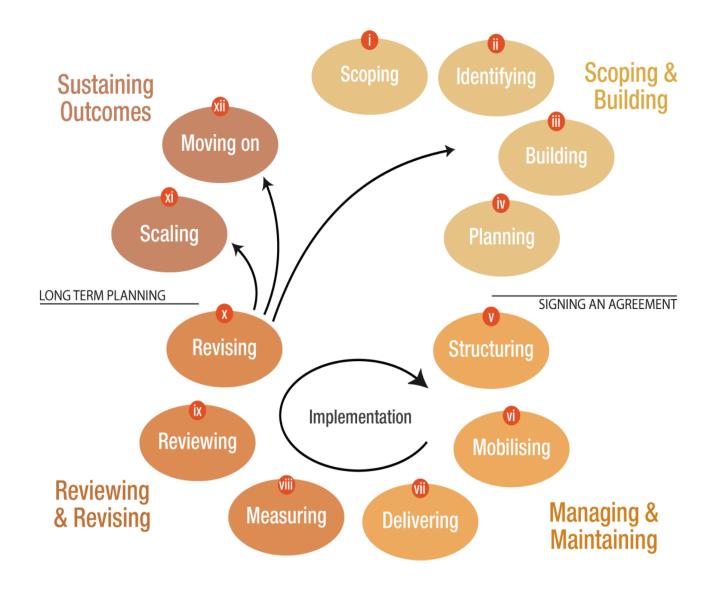






















USAID Oceans Partnerships & Industry Engagement Strategy: Past, Present, and Future

Y1-2

Y2-3

Y3+

- Partnerships focusing on CDT Design, market engagement (regional partners)
- Partnership appraisal & prioritization

- Partnerships focusing on CDT implementation (learning sites)
- Partnerships midterm review

- Partnerships focusing on CDT scaling, sustainability/self-reliance (learning sites & expansion sites)
- Partnerships for other worksteams (EAFM, Human Welfare)
- Partnerships with other partners/projects









Technology

CDT design, "first mile" data collection and systems architecture

Markets & Supply Chains

Building market incentives/pressure and the business case to adopt CDT

Government

Verify CDT and fisheries data, support CDT system development and demonstration, and set legal requirements to drive adoption

Standards

Align CDT with industry standards and organizations working on harmonization

NGOs & Foundations

Leverage resources to design, implement, and scale CDT













Technology

Future of Fish, Inmarsat, FAME

Markets & Supply Chains

Seafood Watch, International Pole and Line Foundation, Thai Union

Government

SEAFDEC, CTI-CFF, national fisheries departments, local government units and national ICT offices

Standards

Global Food and Traceability Center, Global Dialogue on Seafood Traceability

NGOs & Foundations

Technical Advisory Group, Socsksargen Federation of Fishing and Allied Industries, Inc. (SFFAII), Masyarakat dan Perikanan Indonesia (MDPI), AP2HI











Case 1: Small-scale fisheries in Indonesia



Support CDT for small-scale tuna fisheries in Bitung, Indonesia

- 1 Advisory role to USAID Oceans on small-scale fisheries
- 2. Supporting co-management to feed into fisheries management approaches
- 3. Supporting technology development
- 4. CDT action planning and supply chain engagement for CDT deployment
- **5.** Sharing lessons learned and best practices

Grant awarded Q3FY17; \$150,000 for 12 months

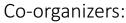
MDPI works closely with PT BOGI, PT Nutrindo and Anova to pilot CDT

4/5/18











What we want to explore next for small-scale fisheries in Indonesia?

Indonesia Coastal Tuna Sustainability Alliance







Leverage the collective strengths to innovate and implement coordinated and scalable programs throughout the tuna supply chain

- Support CDT and sustainable fisheries for 1-by-1 tuna fisheries in Indonesia
- Build buy-in from key markets to align national/local and market aspirations on CDT and sustainable fisheries management
- Support industry to implement digital CDT and engage government to verification and certification systems

Partnerships on sustainable fisheries management

Exploring the use of CDT data for sustainable fisheries management plan











Case 2: Small-scale fisheries in the Philippines

Support the testing, improvement and expansion of vessel tracking and monitoring solutions on small-scale vessels at sea in the Philippines

- Enhance existing software and applications (e-logbook, fleet management, crew communications)
- 2. Implement CDT solution on the fishing vessel.
- (Upon other stakeholders' willingness) integrate with relevant catch reporting and certification systems (including but not limited to the government systems), and link with company and supply chain traceability systems.
- 4. Improve safety and quality of life for crew/workers on fishing vessels
- 5. Develop scaling strategy in the Philippines and beyond.

Mechanism: Partnership Concept Note

FAME works closely with SFFAII and BFAR to pilot CDT

4/5/18













Engaging tuna industry in the implementation of catch documentation and traceability system in General Santos City, Philippines

- 1. Establish CDT system in General Santos City through selected first move companies with pathways for integration with BFAR system
- Support companies who want to co-invest
- Build a common industry voice and establish a platform for private sector engagement
- 4. Sharing lessons learned and best practices from the demonstration
- 5. Foster gender equality and promote female empowerment
- 6. Support tuna fisheries co-management improvements of the industry
- Support capacity building of SFFAII

Grant awarded Q4FY17; \$150,000 for 24 months







What we want to explore next for small-scale fisheries in the Philippines?

Small-scale Associations

• Start exploring partnerships with small-scale associations (commercial handline) to scale up CDT in the Philippines

FAME (Phase 2)

Scaling in the Philippines and beyond

Partnerships on sustainable fisheries management

Exploring the use of CDT data for sustainable fisheries management plan









Key takeaways / Lessons learned

- Focus on the impact you want to create, then think about the potential partners and partnership mechanisms
- Partnerships and industry engagement can be quite 'flexible' (and informal) in terms of the types of partners, activities, timeframe, resources, mechanisms, etc.
- All partnerships need a regular review & evaluation
- Even when you sign a partnership with 1 company/partner, you will still need a strong support from other stakeholders







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