























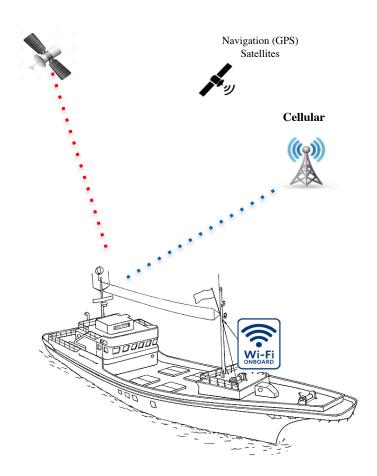


## Indonesia

LEARNING EXCHANGE FOR CT6 COUNTRIES AT USAID OCEANS LEARNING SITE (BITUNG)
APPLICATION OF CATCH DOCUMENTATION AND TRACEABILITY (CDT SYSTEM FOR FISHERIES AND SEAFOOD PRODUCTS

25-28 June 2018 Manado-Bitung, Indonesia





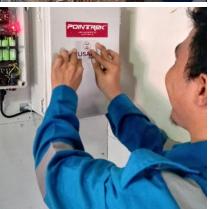
### **Medium to Large Scale:**

VMS, Crew Communications, eLogbook and Fleet Management

With support from First Mover companies











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

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

















#### Supported by:







# Philippines

LEARNING EXCHANGE FOR CT6 COUNTRIES AT USAID OCEANS LEARNING SITE (BITUNG) APPLICATION OF CATCH DOCUMENTATION AND TRACEABILITY (CDT SYSTEM FOR FISHERIES AND SEAFOOD PRODUCTS

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

- 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
- 3. 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
- 7. Support capacity building of SFFAII



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

- 1. Enhance existing software and applications (e-logbook, fleet management, crew communications)
- 7 Implement CDT solution on the fishing vessel.
- 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 on fishing vessels
- 5 Develop scaling strategy in the Philippines and beyond.

