

Agenda 5

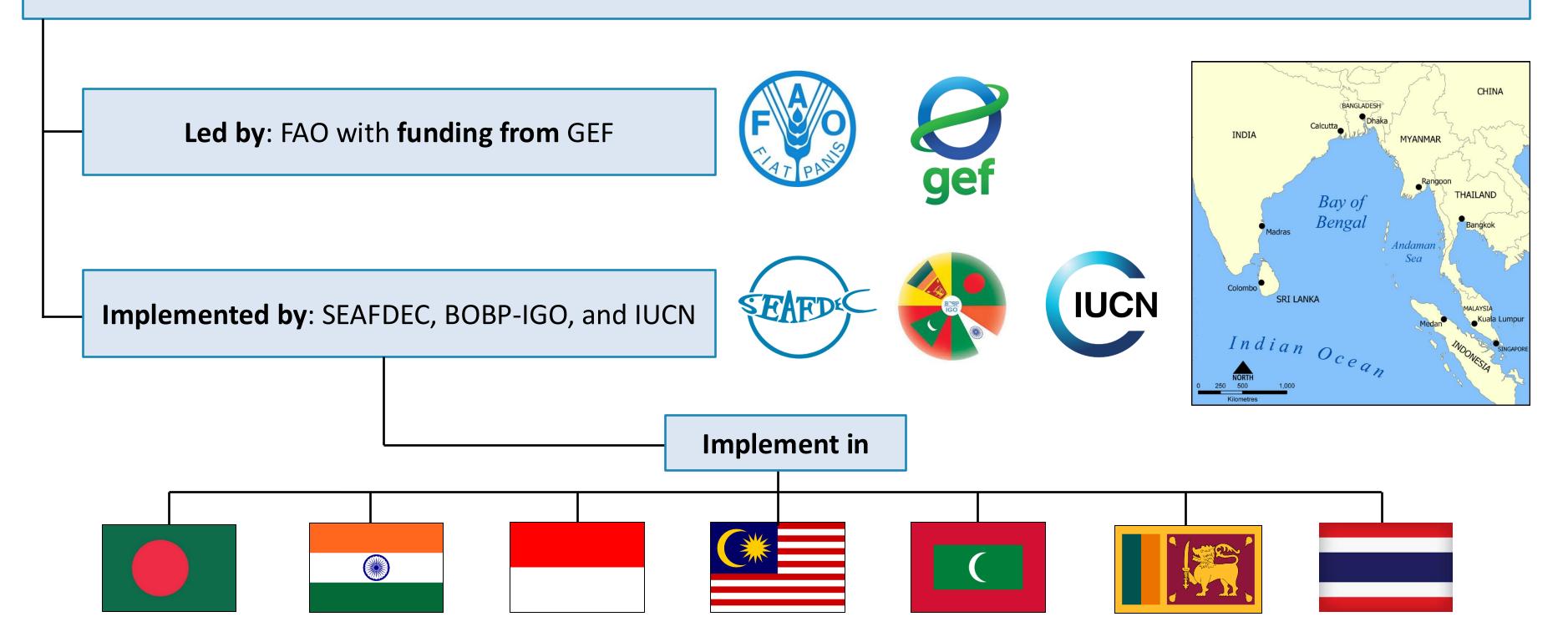
Progress of implementation activities relevant to combat IUU fishing for the BOBLME II project

Regional Workshop on Information Exchange on Monitoring Control and Surveillance to Combat IUU Fishing 24–26 November 2025 in Bangkok, Thailand

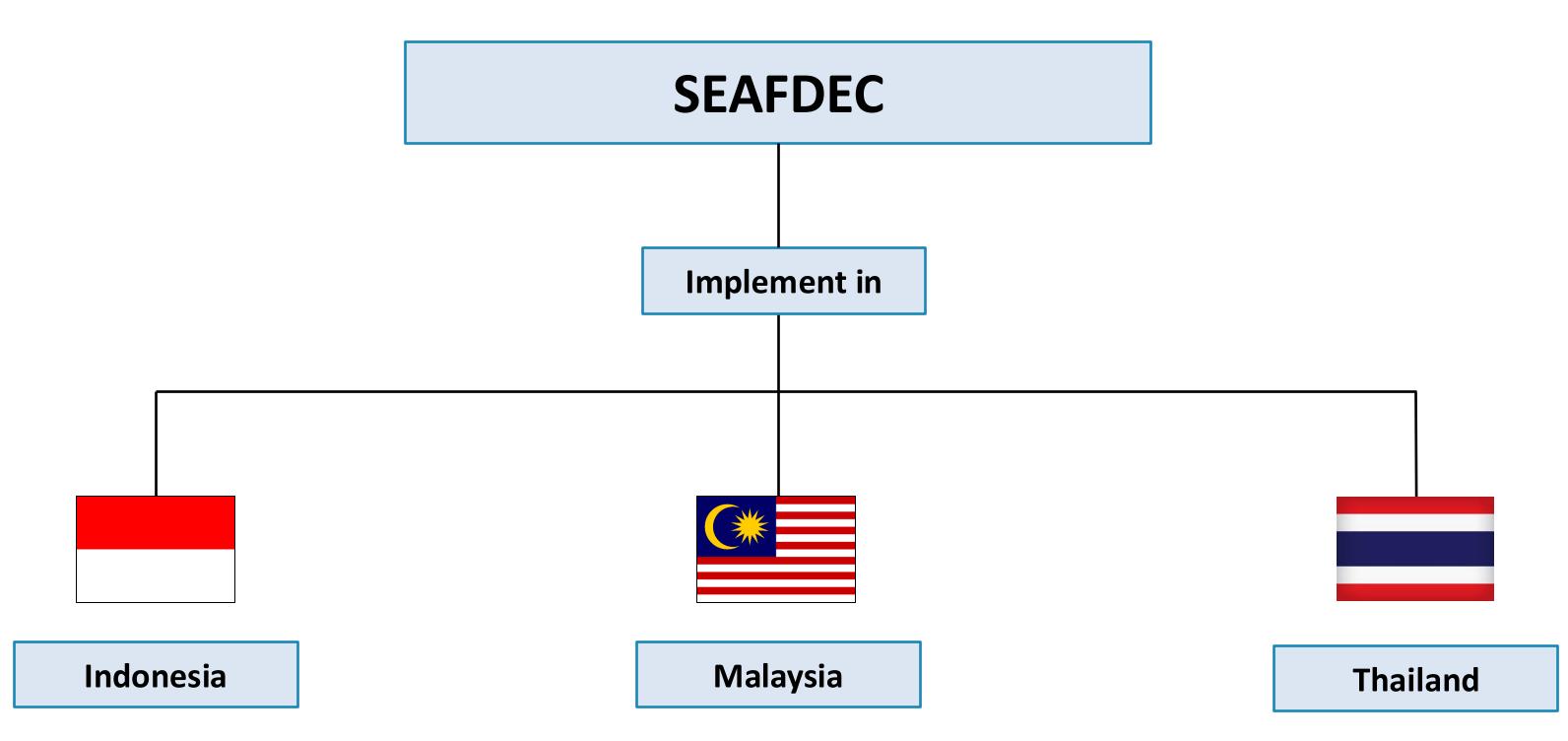
Introduction



Sustainable Management of Fisheries, Marine Living Resources, and Their Habitats in the Bay of Bengal Region for the Benefit of Coastal States and Communities (BOBLME II project)







Sustainable Management of Fisheries, Marine Living Resources, and Their Habitats in the Bay of Bengal Region for the Benefit of Coastal States and Communities (BOBLME II project)

5 Components

Component 1: Sustainable management of fisheries



Component 2: Restoration and conservation of critical marine habitats and conservation of biodiversity

Component 3: Management of coastal and marine pollution to improve ecosystem health



Component 4: Improved livelihoods and enhanced resilience of the BOBLME

Component 5: Regional mechanism for planning, coordination, and monitoring of the BOBLME



Component 1: Sustainable management of fisheries



Strengthen **EAFM** and community capacity for sustainable fisheries.

Enhance regional cooperation and information-sharing to combat IUU fishing.

Component 3: Management of coastal and marine pollution to improve ecosystem health

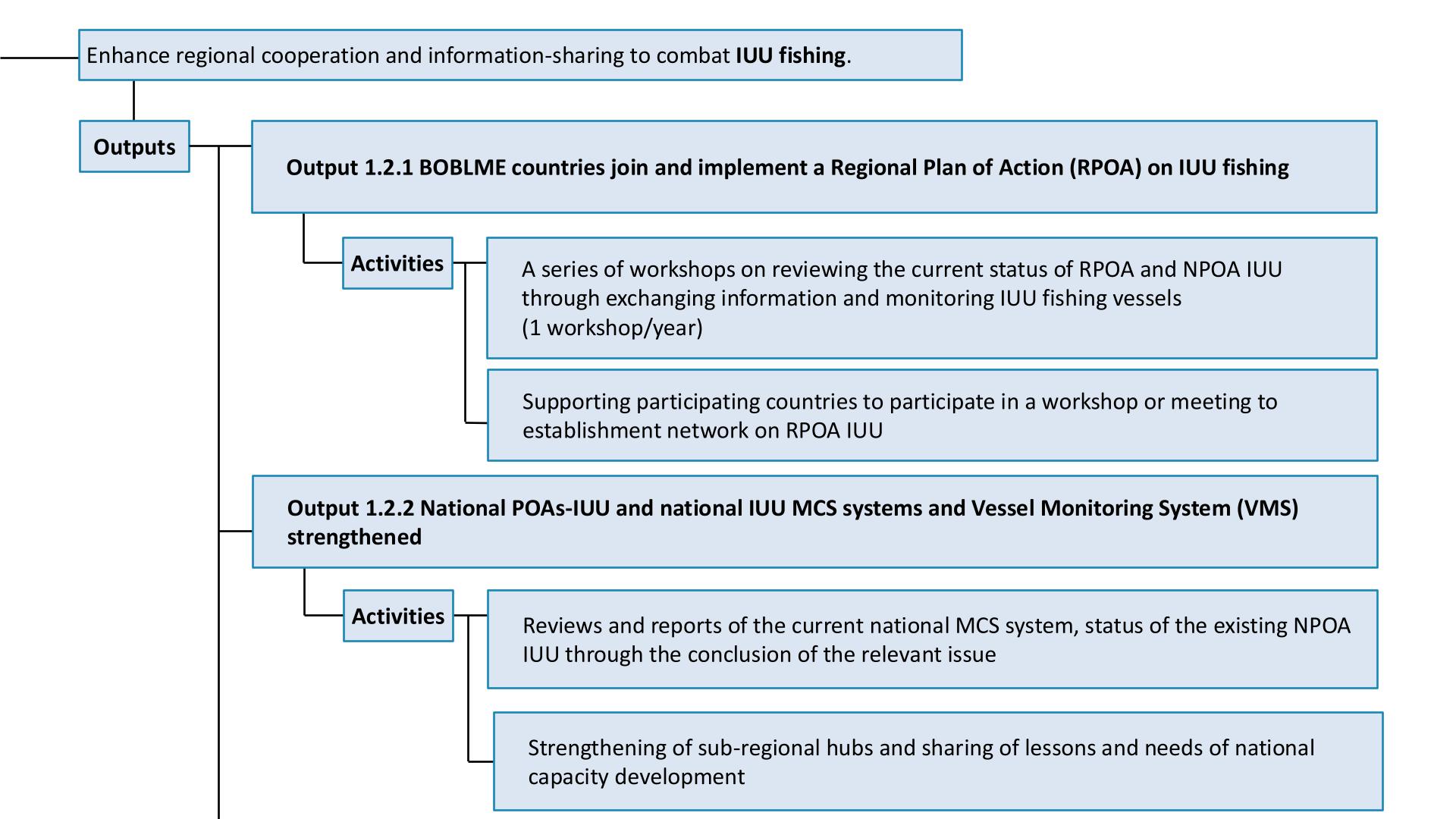


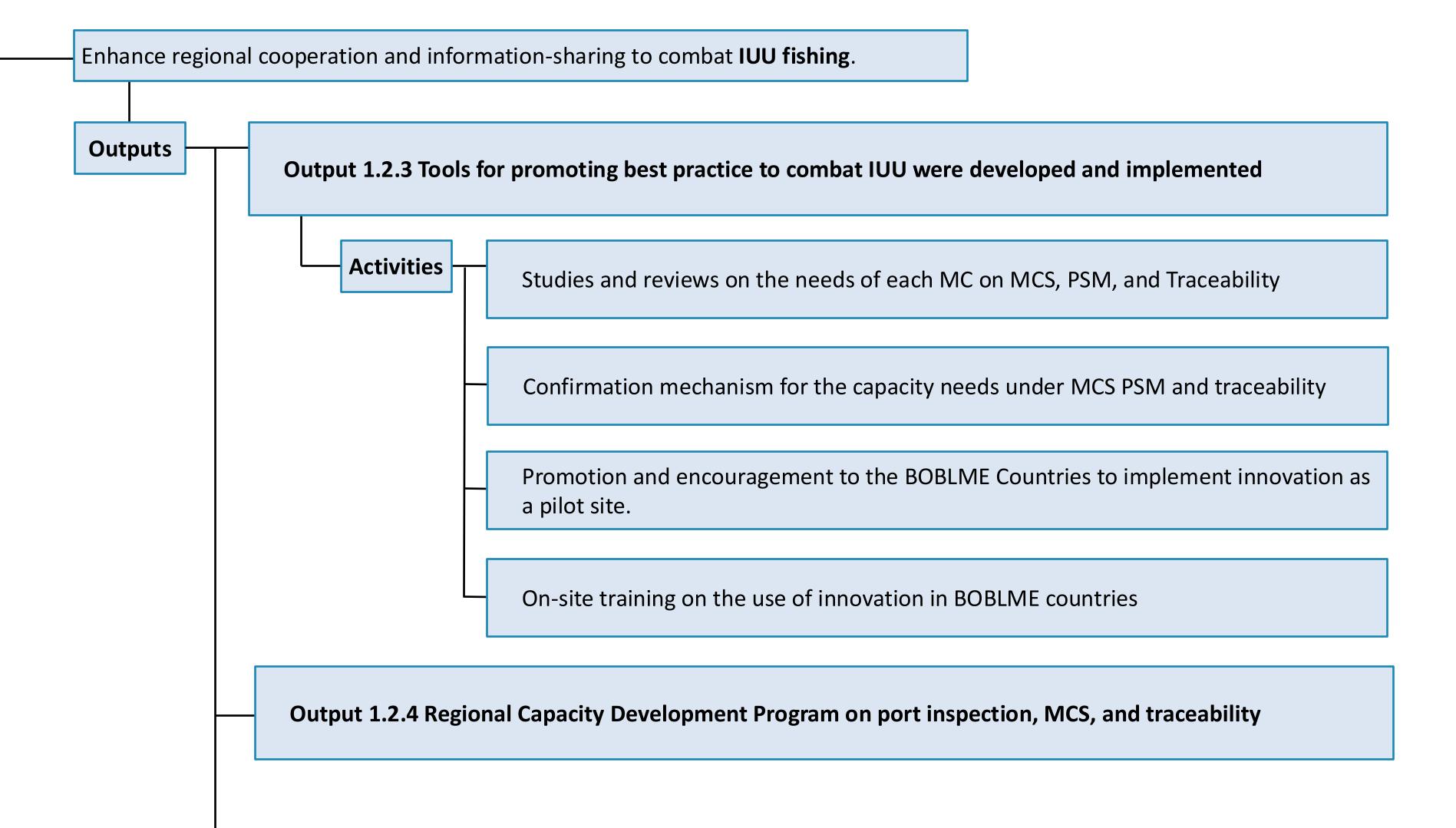
Reduce pollution at the pier and port.

Component 5: Regional mechanism for planning, coordination, and monitoring of the BOBLME



Strengthen regional coordination and establish the CCR-BOBLME to support joint planning, information exchange, and ecosystem monitoring across the BOBLME.





Enhance regional cooperation and information-sharing to combat IUU fishing. Outputs Output 1.2.4 Regional Capacity Development Program on port inspection, MCS, and traceability Review of regional capacity development partners and their capacity development **Activities** needs Regional capacity development program to support on implementation of PSM Regional capacity development program to support on implementation of MCS



Progress on activities carried out under the BOBLME II project to combat IUU fishing in 2025

Achieved Activities in 2025

Regional Training Course on Enhancing Capacity Development for Implementing Port State Measures (PSM) Inspection to Combat IUU Fishing









Partners

Date & venue

• 1 – 3 April 2025 at SEAFDEC/TD, Samut Prakan, Thailand

Participants

 There were 21 participants from Indonesia, Malaysia, and Thailand

Objectives

To strengthen understanding of Port State Measures (PSM)

 Enhance their skills and experience to effectively support PSM implementation and port inspections

Outputs

- Improved understanding and application of Port State Measures (PSM) to address IUU fishing
- Enhanced capacity to support better fisheries management in participating countries

Training on the Implementation of Thailand's National Plan of Action to Combat IUU Fishing (NPOA-IUU), Second Edition









Partners

Date & venue

 14 August 2025 at Department of Fisheries, Bangkok, Thailand

Participants

There were 80 participants from Department of Fisheries,
Thailand

Objectives

- To enhance the knowledge and understanding of Thailand's NPOA-IUU, second edition
- To promote awareness of Thailand's roles and responsibilities

Output

 Improved understanding and knowledge of the application for Port State Measures (PSM) to address IUU fishing

Regional Training Course on Enhancing Capacity for Monitoring Control and Surveillance (MCS) of Domestic and International Fishing Vessels to Combat IUU Fishing







Ministry of Maritime Affairs and Fisheries

Partners

Date & venue

• 19 – 21 August 2025 in Jakarta, Indonesia

Participants

 There were 13 participants from Indonesia, Malaysia, and Thailand

Objectives

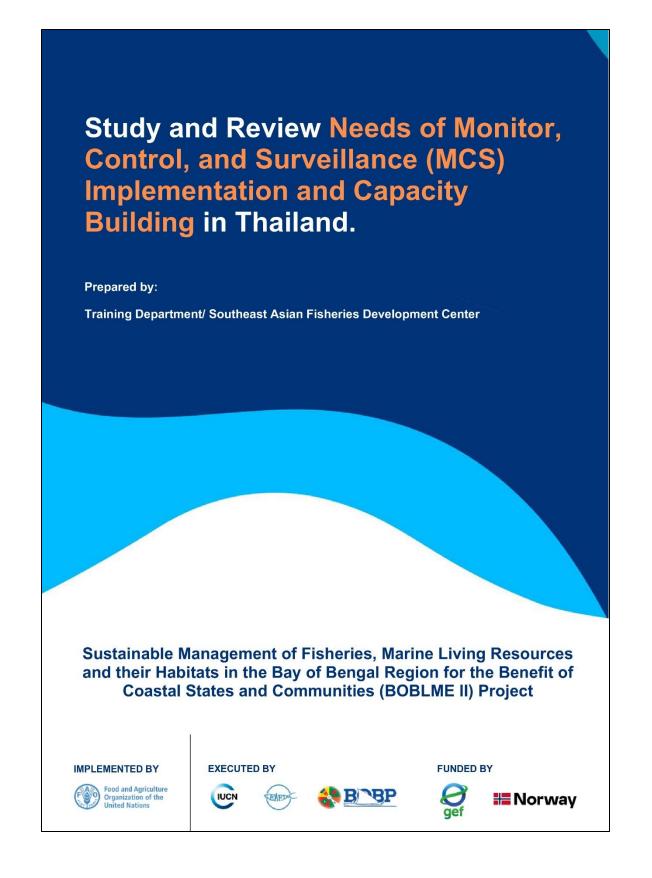
- To build up knowledge on the implementation of MCS activities for domestic and foreign fishing vessels
- Lessons learned on the implementation and use of innovative technology for MCS activities

Output

 Enhanced capacity to implement effective MCS measures on both domestic and foreign fishing vessels, leading to reduced IUU fishing activities

Study and Review Needs of Monitor, Control, and Surveillance (MCS) Implementation and Capacity Building in Thailand.





Methodology

- The McKinsey 7s Framework was applied as a conceptual framework to analyze gaps to identify development needs of systems and personnel related to MCS.
- Reviewed MCS documents, interviewed staff, used questionnaires, and applied the McKinsey 7S + Asis/To-be approach with Urgency Score to identify priority gaps.

Outputs

- Identified key gaps in Thailand's MCS system and staff capacity through analysis of existing structures, practices, and competencies.
- Prioritized development needs and outlined a clear direction to strengthen MCS performance in combating IUU fishing.

Ongoing Activities in 2025

Regional Workshop on Information Exchange on Monitoring Control and Surveillance of Combating IUU Fishing

Development of a Unified Risk Assessment System for Neighboring Fishing Vessels under Port State Measures Inspections for Thailand



Thank You



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