

PROSPECTUS

The Regional Workshop on Monitoring Control and Surveillance for Combating IUU Fishing in Southeast Asia 23-24 August 2022, in Pattaya, Chonburi Province, Thailand

Illegal, Unreported, and Unregulated (IUU) fishing can take place in all capture fisheries, whether within national jurisdiction or n the high seas. Efforts to conserve and manage fish stocks are undermined by IUU fishing and can lead to the collapse of a fishery or can seriously impair efforts to rebuild fish stocks that have already been depleted. This may lead to the loss of both short- and longterm social and economic opportunities and could have a negative impact on food security. Every country in the Southeast Asian region is always confronted by increasing pressure on their fisheries resources from illegal fishing. In many cases, IUU operation is more related to the lack of MSC management. Nevertheless, countries in Southeast Asia should now focus on developing preventive measures in achieving sustainable fisheries rather than on fisheries management that focuses on mitigating resource conflicts. Such measures could include regulating the number of fishing vessels and overcapacity as well as an effective right-based fisheries system. The IUU concept, with more focus on illegal fishing, undermines national and regional efforts to conserve and manage fish stocks and, as a consequence, inhibits progress towards achieving the goals of long-term sustainability and responsibility. Moreover, IUU fishing greatly disadvantages and discriminates those fishers that act responsibly, honestly and in accordance with the terms of their fishing authorizations. This is a compelling reason why IUU fishing must be dealt with expeditiously and in a transparent manner. If IUU fishing is not curbed, and if IUU fishers target vulnerable stocks that are subject to strict management controls or moratoria, efforts to rebuild those stocks to healthy levels will not be achieved.

The problem of the coastal and marine fisheries in the region lies in the depletion of fish stocks, overfishing, conflicts between many resource users, ignorance, violations of laws and regulations by fishermen, etc. Certain countries are making strenuous efforts to improve their fisheries management and improve their MCS systems. Some are successful while some have failed, which might be due to the nature of the fishery resources being common property, lack of strict implementation of limited entry policy and other policies, shortage of manpower and equipment to enforce the laws, lack of coordination between the government agencies concerned, *etc*.

It can be understood that no MCS activities will be successful if there is absence in understanding and acceptance by the fishers of the rationale behind the MCS actions being implemented. Other measures are also needed to help increase compliance from the fishermen. Thus, in combination with MCS activities, such measures as establishing community-based fishery management, providing information to increase awareness among fishermen and their family members of fisher conservation and responsible fisheries, establishing voluntary groups, providing training programs for students, etc. are still necessary. It is expected that these measures will help encourage fishermen to operate more responsibly in the long run. Eventually, MCS as defined under the Southeast Asian context could be one of the important fisheries management tools in order to achieve sustainable fisheries in the region.

During the past ten years, the Southeast Asian countries have focused their efforts towards the promotion of sustainable fisheries management and the implementation of countermeasures to address IUU fishing. At a regional level, SEAFDEC has been promoting the development of regional tools and supporting ASEAN Member States (AMSs) for combating IUU fishing, such as ASEAN Guideline for Preventing the Entry of IUU Fish and Fishery Products into the Supply Chain, the Regional Fishing Vessels Record (RFVR), ASEAN Catch Documentation Scheme, Regional Cooperation for Implementation of Port State Measures through Strengthening Sub-regional Cooperation to Enhance the Implementation of MCS in the region which concerns among others, the adoption of efficient MCS

system for effective control of fishing capacity and combat illegal, unreported and unregulated (IUU) fishing, destructive fishing, and encroachment by larger fishing vessels in coastal waters.

Therefore, to strengthen and update information on MCS for combating IUU fishing through finding the need for capacity building which relevant MCS will be conducted via The Regional Workshop on Monitoring Control and Surveillance for Combating IUU fishing in Southeast Asia.

OBJECTIVES

- 1. To share and update the information on MCS implementation activities to combat IUU fishing
- 2. To enhance and promote fisheries management tools for combating IUU fishing such as RFVR, eACDS
- 3. To identify the need for capacity building on MCS for combating IUU fishing

EXPECTED OUTPUTS

- 1. Updated information on MCS implementation activities to combat IUU fishing among AMSs
- 2. Understanding fisheries management tools for combating IUU fishing
- 3. Capacity building needs on relevant MCS for combating IUU fishing

PARTICIPANTS

- 1. Two (2) Fisheries Officers of each AMSs who will be responsible for MCS activities
- 2. Relevant staff of the SEAFDEC/TD and Secretariat

All participants are required to have received all doses of the COVID-19 vaccine approved by the World Health Organization and the Ministry of Public Health of Thailand (please see the list at https://bit.ly/34J1mdZ), and the last dose should not be more than 180 days.

If a participant was infected with COVID-19 within the past 30 days, she/he should provide a medical certificate indicating that the disease is no longer transmissible.

DATE AND VENUE

The Regional Workshop will be held on 23–24 August 2022 (for 2 days) in Pattaya, Chonburi Province, Thailand.

PROVISIONAL AGENDA

23 August 2022 (Tuesday)

0830-0900	Registration
0900-0920	Agenda 1. Opening of the Workshop Opening Address by the Secretary-General of SEAFDEC
0920-0940	Agenda 2: Introduction and Objective of the Workshop/Adoption of the Agenda
0940-1040	 Agenda 3: International and Regional Implementation of MCS AFMA (<i>To be Confirmed: TBC</i>) ANJULIA (TBC)

- AN-IUU (TBC)
- FAO *(TBC)*
- IMCS (TBC)

1040-1110	Coffee/Tea Break and Group Photo
1110-1230	 Agenda 3: International and Regional Implementation of MCS RFMO (e.g. CCAMLR, IOTC, WCPFC etc.) (TBC) RPOA-IUU (TBC) SEAFDEC CAPFISH Project (TBC)
1230-1400	Lunch Break
1400-1500	 Agenda 4: Implementation of MCS in AMSs (20 minutes/country) Brunei Darussalam Cambodia Indonesia
1500-1530	Coffee/Tea break
1530-1700	 Agenda 4: Implementation of MCS in AMSs (20 minutes/country) Lao PDR Malaysia Myanmar Philippines
1800-2000	Reception Dinner
24 August 202	2 (Wednesday)
0900-1000	 Agenda 4: Implementation of MCS in AMS (20 minutes/ country) Singapore Thailand Viet Nam
1000-1030	Agenda 5: Enhancement and Promotion SEAFDEC Fisheries Management Tools for Combating IUU Fishing
1030-1100	Coffee/Tea break
1100-1200	 Agenda 6: Group Discussion on Obstacles and Challenges of MCS implementation Identification Needs of MCS Capacity Building
1200-1330	Lunch break
1330-1500	Agenda 6: Report of Group Discussion (Cont'd)
1500-1530	Coffee/tea break
1530-1600	Agenda 10: Closing of the Workshop • Closing Address by the Deputy Secretary-General of SEAFDEC