



Introduction and Socialization of Marine Mammals and ETP Species

Socialization activities and data collection of marine mammal monitoring and ETP Species for crab fishermen in all data collection locations by APRI Field Support





#### **About APRI**

APRI and all members are campaigning sustainability crab harvest to the supply chain for effective impact, increasing crab recruitment through stock enhancement, collaborating with Universities to support scientific research, supporting Ministry of Marine Affairs and Fisheries to develop national Fishery Management Plan and working closely with Fishers community to establish community based fishery management. All project activities are managed in a Fishery Improvement Project (FIP), which determined as 6 FIP stages. Fishery Improvement Project will create sustainable impact to the supply chain, blue swimming crab resources and also to the ecosystem where the blue swimming crab harvested.

#### **APRI Members**













#### APRI Year End Meeting and National Conference 2024: New Management for Sustainable Blue Swimming Crab

Saturday, December 7, 2024. APRI has carried out routine activities every quarter and 2024 will be the last year of the APRI chairmanship for the 2023-2024 period.

This activity was also attended via zoom by Prof. Ir. Dr. Indra Jaya, M.Sc as the Chairperson of Komnaskajiskan. Other routine activities include the presentation of FIP and APRI Activities by Dr. Ayu Ervinia as Research and Executive Director of APRI and continued at the APRI National Conference (MUNAS).

This APRI MUNAS activity was moderated by Mr. Ir. Bambang Arif Nugraha, MBA in the formation of the formator team until the next term's chairman was determined. Representatives of the formator team in this MUNAS activity were from PT. Bumi Menara Internusa (BMI), PT Muria Bahari Indonesia (MBI), and PT. Fresh On Time Seafood (FOTS).



Speech by the Elected Chairman of APRI for the 2025-2028 Period regarding the Potential and Development of Crab Fisheries by Ir. Kuncoro Catur Nugroho, M.M.

The election of the APRI General Chairperson was carried out in a series of APRI MUNAS at the end of the 2024 management year.

Previously, this activity was carried out by submitting several accountability reports related to the programs and activities that had been carried out as well as financial reports submitted by the APRI Treasurer, Mr. Wita Setioko.

This election was moderated by Mr. Ir. Bambang Arif Nugraha, MBA. and attended by all members and only a few members through online meetings.

The elected general chairman, Mr. Ir. Kuncoro Catur Nugroho, M.M. was again entrusted to carry out the duties as Chairman of APRI for the 2025-2028 period which has been agreed upon by all members.







Some steps forward in the speech of the elected Chairman are to create several stronger organizational structures with several advisors and several important figures to be able to provide input and oversee several APRI activities.

The previous management continued to strive to be improved and continued to develop following the development of challenges in crab fisheries.



## Blue Swimming Crab Fisheries Management Meeting East Java Province

Tuesday, February 25, 2025. The East Java Provincial Marine Affairs and Fisheries Service together with APRI held a meeting on crab management with all stakeholders in East Java.

This activity was opened by Mrs. Andriani Mariasari, S.Pi., M.Si from the Capture Division of the East Java Provincial Marine and Fisheries Service, and remarks by the Chairperson of APRI, Mr. Ir. Kuncoro Catur Nugroho, M.M. and Representatives of the Directorate of Fish Resources Management, MMAF.

This activity aims to increase collaboration between stakeholders in carrying out sustainable crab management in East Java. This activity was also attended by Prof. Dr. Dian Wijayanto, S.Pi., M.M., M.S.E as a Professor at Diponegoro University and Mrs. Dr. Ayu Ervinia as the Executive Director of APRI for the presentation of the FIP Program in East Java along with the assessment of crab stocks.

In addition, this activity was also attended by academics, business actors, and representatives from each region from East Java province who were active in discussions related to crab fisheries management.





## APRI Expert Council Figure at Crab Management Meeting in East Java Province

This activity is also a moment for APRI to strengthen the organization in facing future challenges in sustainable fisheries management by presenting the APRI Expert Council, namely Prof. Dr. Ir. Indra Jaya, M.Sc. as the Chairman of the APRI Expert Council and Prof. Dr. Dian Wijayanto, S.Pi., M.M., M.S.E. as a member of the APRI Expert Council.

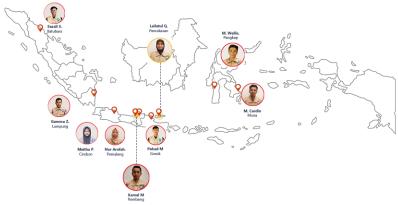


## Introduction, Socialization and Assessment Activities for Marine Mammals and ETP Species at APRI Field Support Data Collection Locations



Getting to know ETP (Endangered, Threatened, and Protected) animals and Marine Mammals with APRI Field Support at several data collection locations.

Socialization of ETP species and marine mammals to increase awareness and protection of the marine environment with crab fishermen at APRI Field Support locations.



The activities of all APRI field supports in socializing related to mammals and also how to mitigate if found are efforts to support the sustainability of crab fisheries and the fulfillment of documents related to MMPA that crab fisheries do not have a negative impact on marine mammals.









## Crablet Restocking and Visit Activity by Handy Seafood Inc., in Situbondo

Thursday, February 27, 2025. A small step to continue to support the crab population to remain sustainable, crabs in the size of crablets approximately 2-4cm that are released are expected to be able to develop and provide a positive impact by providing many benefits, especially to the community.

This activity was attended by several representatives from the Handy Seafood company which is a member of APRI and two representatives from the Animal Husbandry and Fisheries Service of Situbondo Regency.







#### Restocking Crablet by Handy Seafood Inc.



#### **APRI Meeting Activities**



#### Meeting on Fisheries HS Code for ASEAN

January 24, 2025, Activities carried out by the Marketing Division, Directorate of Strengthening the Competitiveness of Marine and Fishery Products. This activity was attended by Mr. Alimar as a representative of PT. Fresh On Time Seafood which is a member of APRI.



## Acceleration Meeting for Downstreaming of Seaweed, Shrimp, Crab, Tilapia and TCT Commodities

Jakarta, February 4, 2025. APRI was present at the event held by the Ministry of State Secretariat for Manpower, Investment and Downstreaming, attended directly by Mr. Ir. Bambang Arif Nugraha, MBA as a representative from APRI.



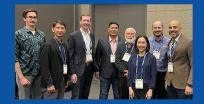
## Sustainable Fisheries Management Synergy Meeting at the Directorate of Capture Fisheries – MMAF

Jakarta, February 6, 2025. APRI attended the activity related to sustainable fisheries synergy which was attended by several associations, NGOs, and Partners.



## Sustainable Blue Swimming Crab Fisheries Management Team Meeting West Java Province

Bandung 24 – 25 February 2025. APRI also attended the TPPRB meeting in West Java Province. This activity was also attended by several APRI members who are business actors.



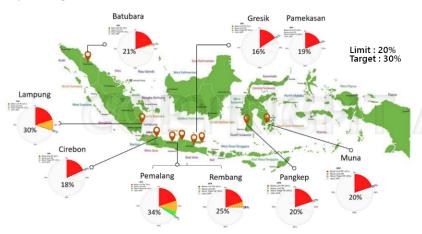
#### APRI Meeting with NFI Crab Council at Boston Seafood Expo America Event

10-12 March 2024 at the Boston Convention and Exhibition Center in Boston, Massachusetts, USA. APRI was present through M. Bagus Satria regarding sustainable crab fisheries management.

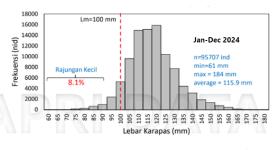


## STOCK ASSESMENT

#### A. Spawning Potential Ratio (SPR)



#### B. Presentation of Small and Egg Barried Female Crab







Data Analisis oleh APRI - Dr. Ayu Ervinia (Last updated : January 2025) O Copyright - Asosiasi Pengelolaan Rajungan Indonesia 2025

(1). The SPR value of crab varies between 16-34% (2). The highest SPR is in Pemalang (Central Java) and Lampung, which reached the SPR reference point target of 30%. (3). Several locations such as Cirebon, Gresik and Pamekasan show SPR values <20%.

#### **FISHERY IMPROVEMENT PROJECT (FIP)**

APRI - whose members include more than 30 seafood processing industries - covers more than 85% of crab processing in Indonesia. All members involved work to not only promote sustainable crab fishing, but also a sustainable supply chain.

FIP aims to support scientific research through collaboration with universities, to develop a national Fisheries Management plan through partnership with the Ministry of Maritime Affairs and Fisheries, and to build community-based fisheries management by working with local fishing communities. The FIP is intended to have a long-term impact on the sustainability of the fishery supply chain, the crab resource, and also the ecosystem in which the species is caught.



Type (): N/A Due Date (): -

#### **FIP Objectives**

- Implement the FIP work plan and transition Indonesia Blue Swimming Crab Fisheries to full MSC assessment by the end of December 2025.
- Changing practices (no taking small/juvenile crabs, nor spawning crabs), increasing stocks, developing policies that protect and maintain sustainable crabs (including protection of nursery grounds, spawning areas) by the end of December 2025.
- · Develop a community-based management plan for the Indonesian blue swimming crab that includes community resource management that protects the nursery, communication and awareness, resulting in a control document and an established traceability system by the end of December 2025.

FISHERYPROGRESS.ORG

Fishery Improvement Project Progress Tracking Database & Tools

#### 1 - Sustainable fish stocks

indikator					
Hasil status stok (1.1.1)					
Hasii pembangunan kembali stok (1.1.2)					
Strategi panen (1.2.1)					
Aturan & alat pengendalian panen (1.2.2)					
Informasi & pemantauan strategi pemanenan (1.2.3)					
Penilaian status stok (1.2.4)					

#### 2 - Minimizing environmental impact



#### 3 - Effective management



Struktur Organisasi



Selengkapnya tentang

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### INDONESIA BLUE SWIMMING CRAB ASSOCIATION

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