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Quarterly Bulletin

www.apri.or.id



Investing in the Future of the Sea: 'Bubu' Trap Distribution Event

Collaborative Efforts: APRI and Strategic Partners Throughout the Blue Swimming Crab Supply Chain



FOTO : Dokumentasi APRI

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

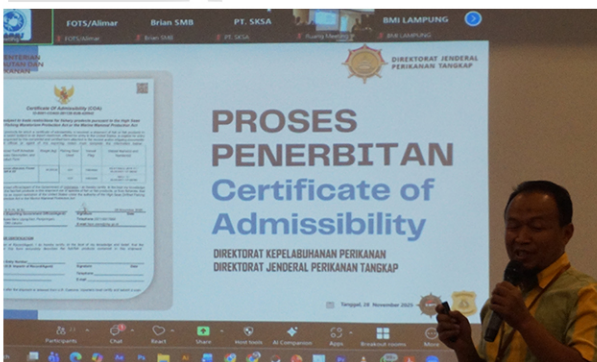


APRI Year-End Meeting: Building a More Sustainable and More Stronger in 2026

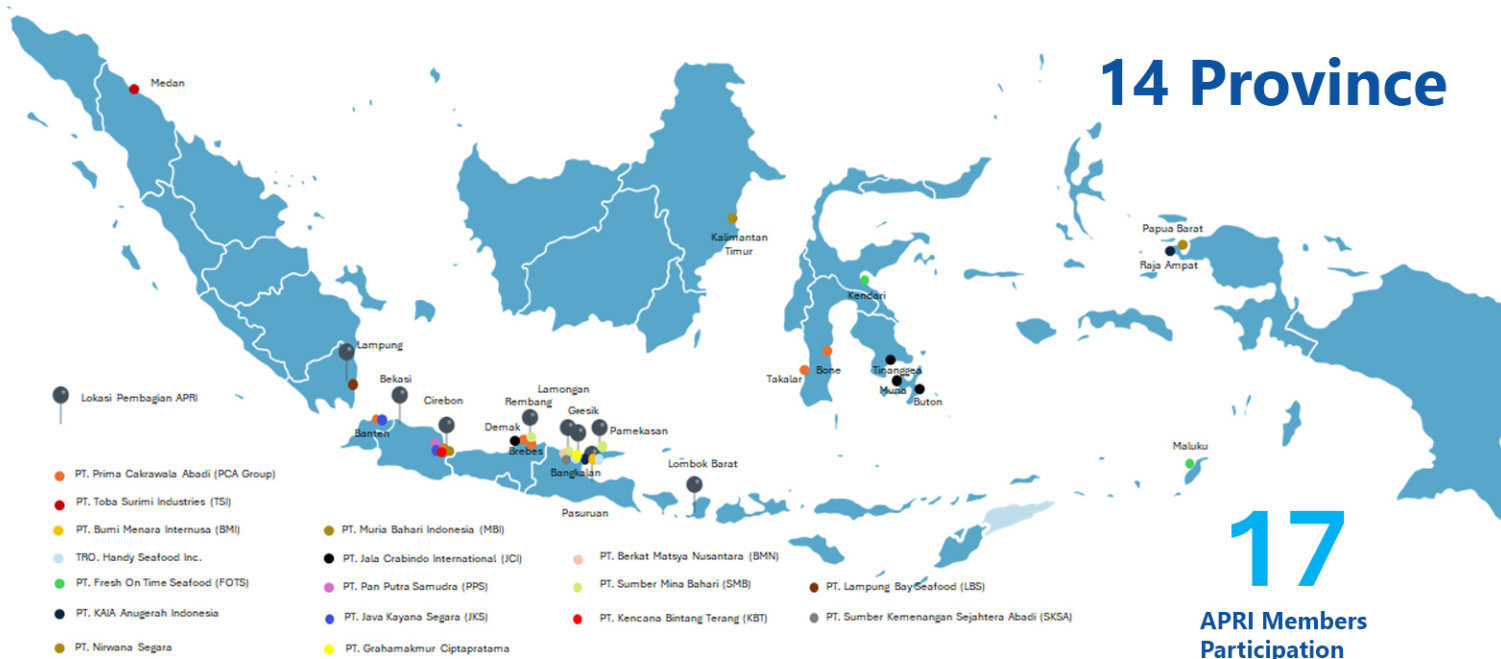
Friday, November 28, 2025. APRI held its routine meeting with 24 APRI members who are industries in the blue swimming crab processing sector located in Semarang City, Central Java.

This activity served as an important meeting for business actors regarding the MMPA (Marine Mammal Protection Act) export policy issued by the United States.

The meeting discussed the 2026 blue swimming crab business outlook, supply chain challenges and solutions, as well as sustainability implementation. A number of speakers and key figures were also present to provide valuable insights, covering aquaculture, conservation, and the COA (Certificate of Admission) Technical Guidelines by the DJPT-KKP (Directorate General of Capture Fisheries - Ministry of Marine Affairs and Fisheries). Together with its 24 members, APRI continues to move forward toward a stronger and more sustainable blue swimming crab fishery.



Distribution of BSC Trap/Pot (BUBU) Fishing Gear to Fishermen



No.	Anggota APRI	Lokasi Distribusi
1	PT. Sumber Kemenangan Sejahtera Abadi (SKSA)	Lamongan, Gresik, Cirebon
2	PT. Lampung Bay Seafood (LBS)	Lampung Timur, Bangka Belitung
3	PT. Kencana Bintang Terang (KBT)	Cirebon
4	PT. Prima Cakrawala Abadi (PCA Group)	Demak, Brebes, Banten, Cirebon, Takalar, Bone
5	PT. Jala Crabindo Internasional (JCI)	Tinanggea, Muna, Buton, Demak, Rembang, Bangkalan
6	PT. Bumi Menara Internusa (BMI)	Kwanyar Bangkalan, Sumenep, Cirebon
7	TRO Handy Seafood Inc.	Bangkalan, Lamongan
8	PT. Toba Surimi Industries (TSI)	Medan Sumatera Utara
9	PT. Fresh On Time Seafood (FOTS)	Maluku, Kendari
10	PT. KAIA Anugerah Indonesia (KAIA)	Bangkalan, Pamekasan, Sumenep, Raja Ampat Papua
11	PT. Muria Bahari Indonesia (MBI)	Cirebon
12	PT. Pan Putra Samudera (PPS)	Cirebon, Lamongan
13	PT. Java Kayana Segara (JKS)	Cirebon, Banten
14	PT. Sumber Mina Bahari (SMB)	Pamekasan, Lamongan, Rembang, Tanjung Bambu- Kalsel
15	PT. Berkat Matsya Nusantara (BMN)	Lamongan
16	PT. Nirwana Segara	Sorong Papua Barat, Kalimantan Timur
17	PT. Grahamakmur Ciptapratama	Gresik

Data Update : Maret 2026



APRI Conducts Fishing Gears Distribution in East Lampung Province

Tuesday, January 13, 2026. APRI once again conducted a handover ceremony for crab pot fishing gear to fishermen in Magersari Village, East Lampung Regency, Lampung Province. The event was attended by the Head of the Capture Fisheries Division of the Lampung Marine and Fisheries Agency (DKP) and APRI members who participated in the "Fishing Gear Swap" process.

Dr. Wita Setioko, a member of the APRI Board of Directors, was present alongside APRI General Manager M. Bagus Satria to facilitate the distribution of the pots and provide education regarding marine mammals. The Lampung DKP continues to support initiatives related to sustainable and globally competitive blue swimming crab fisheries, ensuring that fishermen can continue to fish for crabs effectively.



Stakeholder Consultation Forum for Policy Formulation in the Field of Marine and Fisheries Product Competitiveness Strengthening (PDSPKP) - Ministry of Marine Affairs and Fisheries (KKP)

Jakarta, January 23, 2026. This event brought together stakeholders to strengthen policies aimed at enhancing the competitiveness of marine and fishery products, ensuring they become increasingly competitive and sustainable. APRI was also invited and attended online via the provided Zoom Meeting.



Sustainable Fisheries Data Collection with the Ministry of Marine Affairs and Fisheries (KKP)

Jakarta, January 27–28, 2026 – The Indonesian Blue Swimming Crab Association (APRI) participated in a strategic meeting focused on data collection for fish resource utilization. Hosted by the Directorate of Fish Resource Management (PSDI) under the Ministry of Marine Affairs and Fisheries (KKP), the event brought together key development partners to streamline data reporting. Dr. Ayu Ervinia, Executive Director of APRI, attended alongside other industry partners. This collaboration marks a significant step in the government's commitment to ensuring the long-term sustainability of Indonesia's marine commodities.



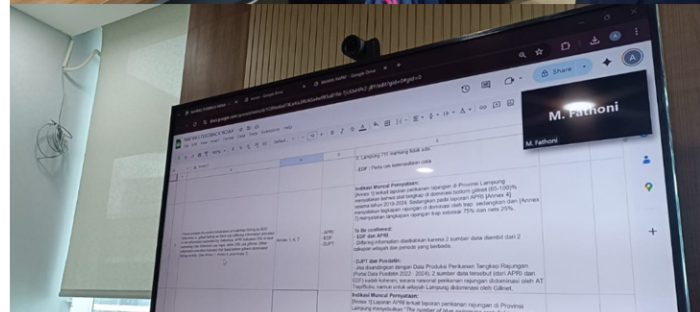
Socialization Meeting for the Ocean Impact Summit (OIS)

Jakarta, February 6, 2026. A preparatory meeting for the Ocean Impact Summit (OIS) was held in Jakarta and Bali, attended by Mr. Alimar representing PT. Fresh On Time Seafood (FOTS).



Discussion on NOAA's Response by PDSPKP - KKP and APRI in Jakarta

Jakarta, February 13, 2026. Dr. Ayu Ervinia, Executive Director of APRI, attended a meeting to discuss the response to NOAA. Critical inputs were provided by industry stakeholders, Ir. Bambang Arif Nugraha, MBA, and Dr. Ayu Ervinia as the Executive Director of APRI at the KKP's Mina Bahari Building. The drafted response pertains to the Comparability Finding (CF) regarding the Marine Mammal Protection Act (MMPA), with several key points incorporated to strengthen the competitiveness of blue swimming crab fishery products for export to the United States.



Additionally, the meeting addressed the alignment and validation of data regarding blue swimming crab fishing gear, particularly in the Lampung region. This initiative represents a concrete step by both the government and the association in pursuing swift negotiations regarding NOAA's MMPA policies.



APRI Field Support Facilitates Small-Scale Fishermen in Issuing E-BKP Across All Blue Swimming Crab Fishery Data Collection Sites



January to March 2026. APRI Field Support teams on the ground have continuously assisted local departments and small-scale fishermen in processing Pas Kecil (small vessel registration certificates) and E-BKP for small-scale fishermen with vessels under 5 GT.



A field story from Lailatul Qomariyah in Pamekasan highlights her participation in the "Gerai Pelangi" event—a provincial department initiative dedicated to registering Pas Kecil. Meanwhile, in Rembang, Kamal M. has also been actively conducting socialization and facilitating the issuance of E-BKP alongside fisheries extension officers and the Central Java Provincial Department.

Read their full stories and updates from other field support members at their respective data collection sites by visiting the website at www.apri.or.id/fieldstory.





Distribution of Crab Pots in West Lombok Regency by APRI to the West Lombok Regency Food Security Department

March 5, 2026. APRI delivered assistance consisting of 200 units of collapsible crab pots to the West Lombok Regency Food Security Department. The shipment was received directly by the department to be distributed to blue swimming crab fishermen in the region.



Drafting Meeting for the Initial Fishery Management Plan (RPP) Document for WPPNRI 712

Jakarta, April 2, 2026. APRI attended the Drafting Meeting for the Fishery Management Plan (RPP) for the WPPNRI 712 region. The event, which focused on fisheries management, was organized by the Directorate of Fish Resource Management under the Directorate General of Capture Fisheries (DJPT) of the KKP. It was attended by various provincial and regency government agencies, as well as relevant associations like APRI and other stakeholders. APRI participated in this meeting online.



APRI Meets NFI in Boston: Strengthening Global Blue Swimming Crab Partnership

Boston, March 15, 2026 – APRI journeyed from Indonesia to Boston with a clear mission: to showcase the strength and sustainability of Indonesian Blue Swimming Crab on the global stage.

A strategic meeting with the National Fisheries Institute (NFI) marked a crucial step forward—not just in forging connections, but in positioning Indonesia as a key, sustainability-driven player in the global seafood industry.



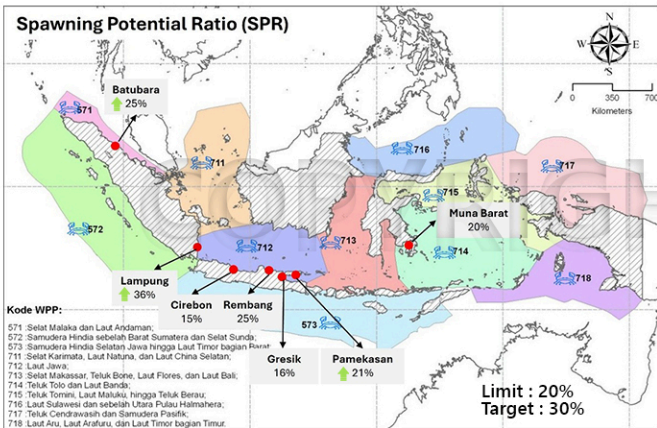
Audience Between APRI Member and PPN Brondong Regarding the Initial Sheet and Certificate of Admission (CoA)

Wednesday, April 15, 2026. A consultation meeting was held between the Indonesian Blue Swimming Crab Association (APRI) and industry stakeholders at the Brondong National Fishery Port (PPN Brondong), reinforcing their commitment to managing blue swimming crab exports in accordance with international standards.



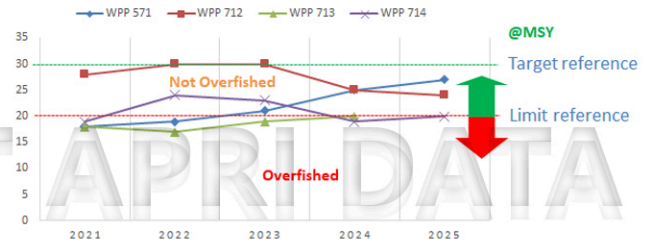
STOCK ASSESSMENT

Spawning Potential Ratio (SPR)



B. MLS and EBF Presentation

GRAFIK NILAI SPR



U of A	Province	2019	2020	2021	2022	2023	2024	2025
FMA 571	North Sumatera			0.18	0.19	0.21	0.25	0.27
FMA 712	Lampung, Central Java, West Java, East Java	0.29	0.28	0.28	0.30	0.30	0.25	0.24
FMA 713	South Sulawesi		0.19	0.18	0.17	0.19	0.20	-
FMA 714	Southeast Sulawesi	0.18	0.20	0.19	0.24	0.23	0.19	0.20

Adanya peningkatan dibanding dengan SPR olah data sebelumnya

Data Analisis oleh APRI - Dr. Ayu Ervinia (JANUARI - JUNI 2025)

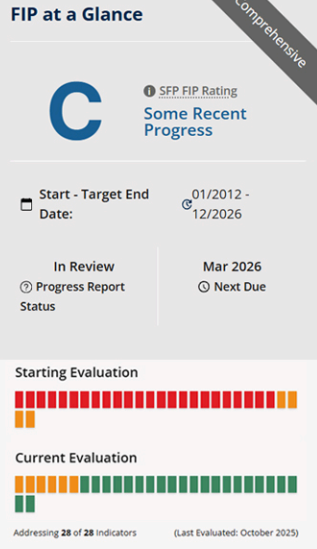
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(1). Nilai SPR rajungan bervariasi antara 15-36% (2). SPR tertinggi terdapat Lampung, yang mencapai target reference point SPR30%. (3). Beberapa lokasi seperti Cirebon dan Gresik, menunjukkan nilai SPR<20%.



FISHERY IMPROVEMENT PROJECT (FIP)

APRI - whose members cover more than 30 seafood processing industries - accounts for more than 85% of crab processing in Indonesia. All members involved work to not only promote sustainable crab fishing, but also sustainable supply chains. FIP aims to support scientific research through collaboration with universities, to develop a national Fisheries Management plan in partnership with the Ministry of Marine Affairs and Fisheries, and to establish community-based fisheries management in collaboration with local fishing communities. FIPs are intended to have a long-term impact on the sustainability of the fishery supply chain, blue crab resources, as well as the ecosystems where these species are caught.



FIP OBJECTIVES

- Implement the FIP work plan and transition Indonesia Blue Swimming Crab Fisheries to full MSC assessment by the end of December 2026.
- 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 2026
- 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 2026

1 - Stock dan berkelanjutan	Tahun	Tahun	Tahun	Tahun	Tahun	Tahun	Tahun	Tahun	Tahun	2025
Head status stock (1.1.1)										
Head pengembangan kembali saham (1.1.2)										
Strategi panen (1.2.1)										
Aturan dan alat pengendalian panen (1.2.2)										
Informasi dan pemantauan strategi panen (1.2.3)										
Pemantauan status stock (1.2.4)										
2 - Memantau dampak lingkungan	Tahun	Tahun	Tahun	Tahun	Tahun	Tahun	Tahun	Tahun	Tahun	2025
Head species primer (2.1.1)										
Pengelolaan species primer (2.1.2)										
Informasi species primer (2.1.3)										
Head species sekunder (2.2.1)										
Pengelolaan species sekunder (2.2.2)										
Informasi species sekunder (2.2.3)										
Head species ETP (2.3.1)										
Pengelolaan species ETP (2.3.2)										
Informasi species ETP (2.3.3)										
Head habitat (2.4.1)										
Pengelolaan habitat (2.4.2)										
Informasi habitat (2.4.3)										
Head ekosistem (2.5.1)										
Manajemen ekosistem (2.5.2)										
Informasi ekosistem (2.5.3)										
3 - Manajemen yang efektif	Tahun	Tahun	Tahun	Tahun	Tahun	Tahun	Tahun	Tahun	Tahun	2025
Kontribusi, peran & tanggung jawab (3.1.1)										
Kontribusi, peran & tanggung jawab (3.1.2)										
Tujuan jangka panjang tata kelola keberlanjutan (3.1.3)										
Tujuan khusus pemukiman (3.2.1)										
Proses pengambilan keputusan (3.2.2)										
Keputusan & pemantauan (3.2.3)										
Pemantauan & evaluasi kinerja manajemen (3.2.4)										

APRI Structure



Learn more about FIP APRI



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