

## Indonesia snapper and grouper - bottom longline, dropline, trap, and gillnet (ADI)

### Overview

#### FIP Description

The national-level Indonesia Snapper Grouper FIP led by ADI will merge three site-level basic snapper-grouper FIPs (Aru, Makassar Strait, and Java Sea) and is aiming to develop solutions for snapper and grouper fishery management and other issues that can only be addressed effectively at the national level and thus will support the work of existing FIPs.

This FIP will be a comprehensive FIP and will address the objectives originally outlined in three basic FIPs as well as additional issues identified in the MSC Pre-Assessment produced by The Nature Conservancy to support the TNC Indonesia deepwater groundfish - dropline, longline, trap and gillnet FIP. The ADI-led Indonesia Snapper Grouper FIP is aligned and a complementary effort to the TNC-led snapper grouper FIP.

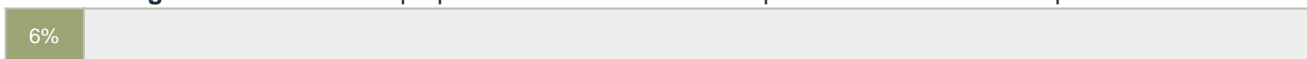
This FIP will focus on six snapper species (*Lutjanus malabaricus*, *L. erythropterus*, *L. sebae*, *Pristipnomoides multidens*, *P. typus* and *Pinjalo pinjalo*) and 10 grouper species caught in Indonesian Waters (WPPs) using bottom longline, drop line, trap and gillnet.

### How is this FIP Doing?

#### Current Status:



**Actions Progress** This shows the proportion of actions in the workplan that the FIP has completed.



**Actions Overview** This shows the proportion of actions that are behind schedule, on track, completed, or not yet started.

Behind	On Track	Complete	Future
6%	88%	6%	0%

**Red Indicator Progress** This shows the proportion of actions specifically addressing red indicators that are behind schedule, on track, completed, or not yet started. This helps users understand the progress the FIP is making on the biggest challenges in the fishery.

Behind	On Track	Complete	Future
0%	91%	9%	0%

#### FIP Progress Rating

A - Advanced Progress

#### FIP Objective(s)

The FIP objectives:

1. To work with the government and researchers to analyze the data and make judgments about fishery/species status and management actions required to improve that especially for the important/priority species (by June 2025).
2. To improve the availability of catch/production data for both artisanal and industrial fisheries through better reporting by industries to contribute to harvest strategy development and monitoring (by June 2025).
3. To work with government and other stakeholders to seek stock rebuilding plan for the important/priority species including work with both export market and domestic supply chain to shift consumer preference to larger fish or portion cuts and other limits (by June 2025).
4. To contribute to the consultation and discussion process with the government, researchers and other stakeholders about the need for and form of secondary and ETP species management arrangement (by June 2025).
5. To collect information on shark catch data and possibility for shark finning at sea to ensure compliance to shark finning policy (by June 2025).
6. To contribute in the process to develop Harvest Strategy and set out explicit and fishery specific objectives within the National Snapper Grouper Management Plan, which makes reference to specific actions relevant to each fishing gears (by June 2025)
7. To improve the compliance related to logbook submission, fishing licenses and boat registration for small boats (boats < 10 GT) (by June 2025).
8. To engage industry on provincial and national level policy development, including with the Consultative Panel of WPP Fisheries Management Council (by June 2025).

#### FIP Type

Comprehensive

## FIP Stage

Stage 4: Improvements in Fishing Practices or Fishery Management

### Start and Projected End Dates

June, 2020 -

June, 2025

### Species

**Common Name**

Malabar Blood Snapper

**Scientific Name**

*Lutjanus malabaricus*

**Common Name**

Crimson Snapper

**Scientific Name**

*Lutjanus erythropterus*

**Common Name**

Goldband Snapper

**Scientific Name**

*Pristipomoides multidens*

**Common Name**

Sharptooth Jobfish

**Scientific Name**

*Pristipomoides typus*

**Common Name**

Emperor Snapper

**Scientific Name**

*Lutjanus sebae*

**Common Name**

Pinjalo Snapper

**Scientific Name**

*Pinjalo pinjalo*

**Common Name**

Orange-Spotted Grouper

**Scientific Name**

*Epinephelus coioides*

**Common Name**

Malabar Grouper

**Scientific Name**

*Epinephelus malabaricus*

**Common Name**

Duskytail Grouper

**Scientific Name**

*Epinephelus bleekeri*

**Common Name**

Coral Grouper

**Scientific Name**

*Epinephelus corallicola*

**Common Name**

Greasy Grouper

**Scientific Name**

*Epinephelus tauvina*

**Common Name**

Bar-Cheeked Coral Trout

**Scientific Name**

*Plectropomus maculatus*

**Common Name**

Whitespotted Grouper

**Scientific Name**

*Epinephelus coeruleopunctatus*

**Common Name**

Tomato Hind

**Scientific Name**

Cephalopholis sonnerati

**Common Name**

Humpback Grouper

**Scientific Name**

Cromileptes altivelis

**Common Name**

Leopard Grouper

**Scientific Name**

Plectropomus leopardus

**Gear Type**

[Bottom Longline](#)

[Dropline](#)

[Gillnet](#)

[Pot/Trap](#)

**Location**

**FAO Major Fishing Area**

[Area 71 \(Pacific, Western Central\)](#)

**Exclusive Economic Zones**

**Country**

Indonesia

**Geographic Scope**

Indonesian Waters

**Country Flag of Vessel**

Indonesia

**Estimated Total FIP Landings**

40831 metric tons

## FIP Leads

**Organization Name**

Indonesian Demersal Association (ADI)

**Organization Type**

Industry

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**Source URL:** <https://fisheryprogress.org/fip-profile/indonesia-snapper-and-grouper-bottom-longline-dropline-trap-and-gillnet-adi>