

# Indonesia Indian Ocean tuna and large pelagics - longline

## Overview

### FIP Description

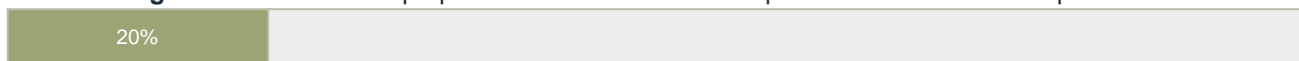
The Indonesian Longline Tuna FIP is being launched in November 2019. In the beginning, the FIP consisted of 17 Indonesian fishing and tuna processing companies, and the Indonesian Tuna Longline Association (ATLI). The number of participants is now 40 companies as is in January 2023, with 21 fishing companies and 19 tuna processing companies. The FIP intends to make national level change in policy and change in the water for the entire longline fishery. The FIP aims to improve fishing practices for Indonesian Longline fishers operating in the Indian Ocean. The FIP also aims to meet the increasing demand for tuna caught by Longlines that operate in a responsible and sustainable manner by complying with the management measures issued by the National Government and the IOTC. The scope of the fishery includes Yellowfin (*Thunnus albacares*), Bigeye (*Thunnus obesus*), Albacore (*Thunnus alalunga*) and Swordfish (*Xiphias gladius*) in the Indian Ocean, ZEE and on the High Sea.

## 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.



20%

60%

20%

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
29%	57%	14%	0%

#### FIP Progress Rating

A - Advanced Progress

#### FIP Objective(s)

The FIP's Objectives are:

1. Improve the availability of accurate data on catches, retained and especially bycatch by strengthening information systems and training by 2024 (Completed).
2. Increase observer onboard coverage >20 % by 2029.
3. Ensure decision-making process happens in the relevant research, monitoring, evaluations and consultations by 2024 (Completed).
4. To achieve MSC certification by 2029.

#### FIP Type

Comprehensive

#### FIP Stage

Stage 4: Improvements in Fishing Practices or Fishery Management

#### Start and Projected End Dates

November, 2019 -  
December, 2029

#### Species

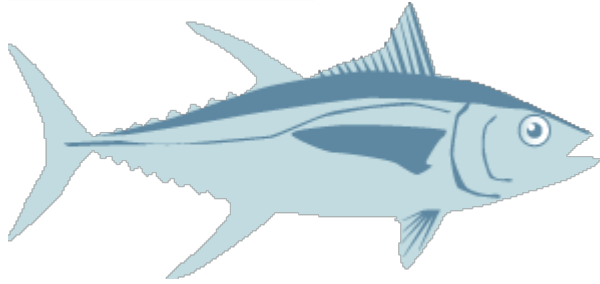
**Common Name**

Yellowfin Tuna

**Scientific Name**

Thunnus albacares

[Buying Guide Link Image](#)



[Yellowfin Tuna](#)

[Buying Guide](#)

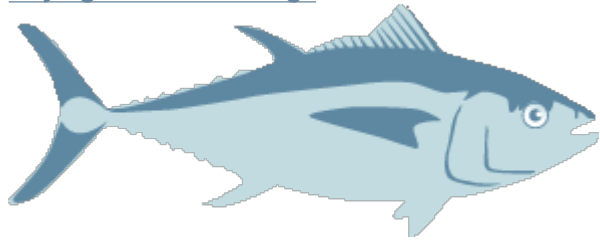
**Common Name**

Bigeye Tuna

**Scientific Name**

Thunnus obesus

[Buying Guide Link Image](#)



[Bigeye Tuna](#)

[Buying Guide](#)

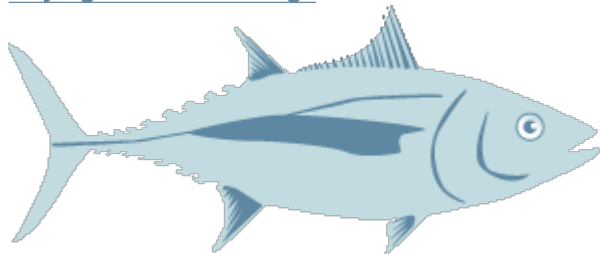
**Common Name**

Albacore Tuna

**Scientific Name**

Thunnus alalunga

[Buying Guide Link Image](#)



[Albacore Tuna](#)

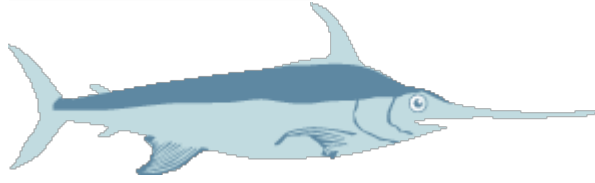
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**Common Name**

Swordfish

**Scientific Name**

Xiphias gladius

**[Buying Guide Link Image](#)**

[Swordfish](#)

[Buying Guide](#)

**Gear Type**

[Longline](#)

**Location****FAO Major Fishing Area**

[Area 57 \(Indian Ocean, Eastern\)](#)

**Exclusive Economic Zones****Country**

Indonesia

**Geographic Scope**

entire EEZ

**Country Flag of Vessel**

Indonesia

**Regional Fisheries Management Organization (RFMO)**

IOTC

**High Seas Name**

Indian Ocean

**Estimated Total FIP Landings**

16546 metric tons

**FIP Leads**

**Organization Name**

Indonesia Tuna Longline Association (ATLI)

**Organization Type**

Industry

**Primary Contact**

Nyoman Sudarta

**Email**

[atli.bali@gmail.com](mailto:atli.bali@gmail.com)

**Phone**

+62361727399

**Website Name**

[Indonesia National Longline Tuna FIP](#)

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