

COMPLETED Indian Ocean skipjack tuna - purse seine (OPAGAC)

Overview

FIP Description

This profile was completed by achieving certification of 1 tuna species, only including skipjack tuna, and a new profile was created to address continued improvement for bigeye and yellowfin tuna: [Indian Ocean yellowfin & bigeye tuna – purse seine \(AGAC\)](#).

This FIP encompasses all global tropical tuna stocks of three species: bigeye tuna (*Thunnus obesus*), skipjack (*Katsuwonus pelamis*) and yellowfin tuna (*Thunnus albacares*) for a total of 13 Units of Certification. In the case of this specific sub-FIP for the Eastern Pacific Ocean, we deal with three stocks of tunas - one each for skipjack, bigeye tuna, and yellowfin tuna.

Because of the set-up of this webpage, the overarching FIP was broken into four sub-FIPs according to the relevant RFMO (IATTC, ICCAT, IOTC, and WCPFC). The reasoning behind this division is that each RFMO has different scores and actions for the various MSC principles, in particular Principles 1 & 3. Had we grouped all RFMOs together, we would not have been able to present or track the various activities and timelines in a cohesive, clear and comprehensive manner.

[FIP???????????](#)

[Perfil de FIP en Español](#)

How is this FIP Doing?

Current Status:



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

13%

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

Behind	On Track	Complete	Future
88%	0%	13%	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
100%	0%	0%	0%

FIP Objective(s)

This FIP is working towards completing the following objectives by fall 2021:

1. Achieve MSC certification for the OPAGAC industrial purse seine tuna fleet in three oceans and four RFMOs, within the next 5 years.
2. Unify the industrial purse seine fishery into one MSC unit of certification instead of the misleading current division of free and associated schools.
3. Bring together leading industry and environmental partners to work collaboratively towards sustainability of the fishery and ensure fair market access.
4. Have RFMOs adopt Harvest Control Rules (HCR) for stocks of tropical tuna species, including support to the process of Management Strategy Evaluation based on the best science available.
5. Adoption of robust ad-hoc rebuilding strategies, in line with MSC standards, for stocks not subject to HCR (where required).
6. Influence the various RFMOs to adopt an ecosystem approach to fisheries management.
7. Assist RFMOs in the adoption of best practices concerning the use of drift fish aggregating devices (dFADs), through provision of information in support of informed scientific advice.
8. Drive real changes in the fleet to minimize the impact of the fishery over non-target species and improve survivorship of sensitive species such as turtles, sharks, and any other sensitive bycatch.

Note: The Indicator Scores presented in this website are based on the MSC Performance Indicators (PI) for the species in worst shape in the fisheries. The way FisheryProgress.org is currently set up does not allow for the entry of PI scores for more than one stock or species. In this case, one species has a yellow ranking (yellowfin tuna) and two species (bigeye and skipjack) are in green.

FIP Type

Comprehensive

FIP Stage

Stage 5: Improvements on the Water

Start and Projected End Dates

October, 2016 -

September, 2021

Species

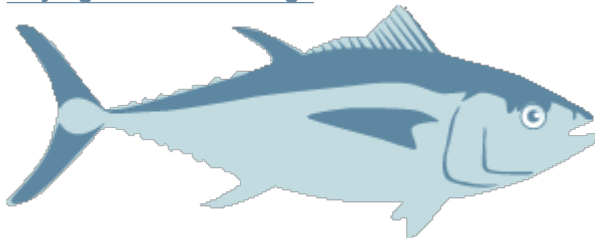
Common Name

Bigeye Tuna

Scientific Name

Thunnus obesus

[Buying Guide Link Image](#)



[Bigeye Tuna](#)

[Buying Guide](#)

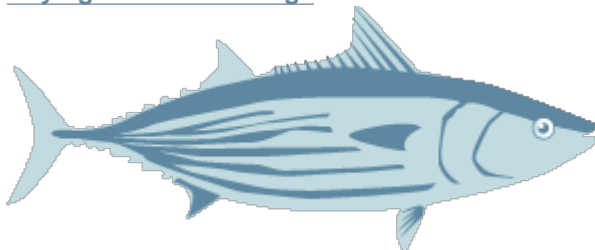
Common Name

Skipjack Tuna

Scientific Name

Katsuwonus pelamis

[Buying Guide Link Image](#)



[Skipjack Tuna](#)

[Buying Guide](#)

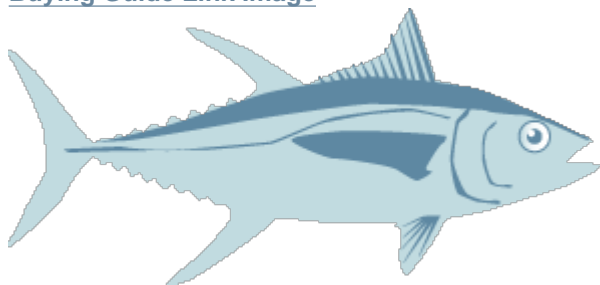
Common Name

Yellowfin Tuna

Scientific Name

Thunnus albacares

[Buying Guide Link Image](#)



[Yellowfin Tuna](#)

[Buying Guide](#)

Gear Type

[Purse Seine](#)

Location

FAO Major Fishing Area

[Area 51 \(Indian Ocean, Western\)](#)

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

Exclusive Economic Zones

Country

Comoros (the)

Country

Kenya

Country

Mayotte

Country

Madagascar

Country

Mauritius

Country

Mozambique

Country

Seychelles

Country

Tanzania, United Republic of

Country Flag of Vessel

Seychelles

Country Flag of Vessel

Spain

Regional Fisheries Management Organization (RFMO)

IOTC

Estimated Total FIP Landings

80000 metric tons

FIP Leads

Organization Name

OPAGAC

Organization Type

Industry

Primary Contact

Dr Julio Morón

Email

julio.moron@opagac.org

Phone

+34 91 431 48 57

Website Name

[OPAGAC](#)

Organization Name

WWF

Organization Type

NGO

Primary Contact

Raul Garcia Rodriguez

Email

pesca@wwf.es

Website Name

[Smart Fishing](#)

© Fishery Progress. All Rights Reserved.

Source URL: <https://fisheryprogress.org/fip-profile/indian-ocean-tropical-tuna-purse-seine-opagac>