

Indonesia Southeast Sulawesi yellowfin tuna and skipjack tuna - purse seine

Overview

FIP Description

Indonesia's Purse Seine tuna fishery is one of the country's most economically important fisheries. In order to address supply chain demand for sustainably sourced tuna, PT Pahala Bahari Nusantara have decided to engage in a comprehensive Fisheries Improvement Program together with WWF-Indonesia's Seafood Savers. This FIP encompasses two species, yellowfin tuna (*Thunnus albacares*) and skipjack tuna (*Katsuwonus pelamis*), caught by purse seine vessels. The unit of assessment are vessels operating from the Southeast Sulawesi harbour of Kendari, and fishing in the FMAs 713, 714 and 715. There are about 90 active vessels in the fishery, and all are using anchored FADs.

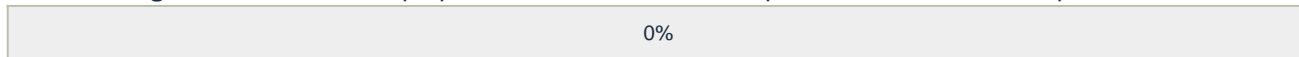
As a multi stakeholder effort, this FIP is managed by Pahala Bahari Nusantara together with WWF Indonesia Seafood Savers, WWF Italy, and Tri Marine, with support from national and provincial governments, academia, Kendari vessel owners and captains, and other related stakeholders.

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.



14%

57%

0%

29%

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
33%	33%	0%	33%

FIP Objective(s)

- Promote transparent information on stock status, catch composition, and traceability by 2020
- Improve data accuracy and reliability on target species, bycatch, and ETP species by 2022
- Ensure full compliance with regional/national fishery regulations by 2022
- Enhance management of the fishery to effectively meet MSC principles for sustainable fishing by 2023

FIP Type

Comprehensive

FIP Stage

Stage 2: FIP Launch

Start and Projected End Dates

December, 2018 -

December, 2023

Species

Common Name

Yellowfin Tuna

Scientific Name

Thunnus albacares

Additional Names

Tuna Ekor Kuning

Common Name

Skipjack Tuna

Scientific Name

Katsuwonus pelamis

Additional Names

Cakalang

Gear Type

Purse Seine

Location

FAO Major Fishing Area

Area 71 (Pacific, Western Central)

Exclusive Economic Zones

Country

Indonesia

Geographic Scope

Indonesia Fisheries Management Area 713, 714 and 715

FIP Volume

5350 metric tons

FIP Leads

Organization Name

FIP Coordinator

Organization Type

Consultant

Primary Contact

Sven Blankenhorn

Email

sven.blankenhorn@live.com

Phone

+628152522251

Organization Name

WWF Indonesia (Seafood Savers)

Organization Type

NGO

Primary Contact

Achmad Mustofa

Email

amustofa@wwf.id

Phone

+6217829461

Website

[Seafood Savers](#)

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