FISHERYPROGRESS.ORG Fishery Improvement Project Progress Tracking Database & Tools

PROSPECTIVE Pacific Ocean tuna - longline (TTLA)

Overview

FIP Description

The Taiwan Tuna Longline Association (TTLA) plays a crucial role in supporting over 500 tuna longline member vessels in Taiwan. As the primary agency responsible for registering annual fishing areas for fishers according to Taiwan's fishing regulations, TTLA arranges logistics, facilitates catch reporting, and assists in obtaining fishing licenses. Independent longline vessels have come together and are now working with TTLA and Ocean Outcomes in a new project to improve environmental sustainability and social responsibility to meet international market requirements.

The TTLA Pacific Ocean FIP aims to improve fishery management strategies, environmental oversight, and social responsibility on participating Taiwanese longline tuna fishing vessels, to prepare those vessels for Marine Stewardship Council certification. The FIP targets Pacific Ocean Albacore, Bigeye, and Yellowfin tunas. While the Pacific stock status of these species are currently not considered overfished, they lack robust precautionary harvest strategies and the tools to limit the risk of overfishing. Regional Fishery Management Organizations have been making progress on the development and adoption of such harvest strategies, but have yet to fully implement them.

In addition to reducing environmental impacts, there are also opportunities to improve worker conditions and labor practices in the fisheries through the FIP. These opportunities for environmental and social improvements will be identified in the FIP development process and then addressed through the FIP's implementation. Potential areas of focus include reducing bycatch, supporting new science-management measures, improving vessel working conditions, and expanding access to materials and trainings for crew.

This FIP is part of a larger effort O2 is pursuing across Northeast Asia to help lead improvement projects and certification in the longline tuna fishing sector.

How is this FIP Doing?

Current Status:

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

0%

FIP Type

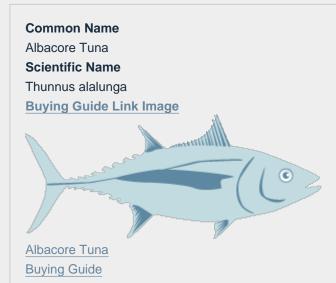
Prospective

FIP Stage

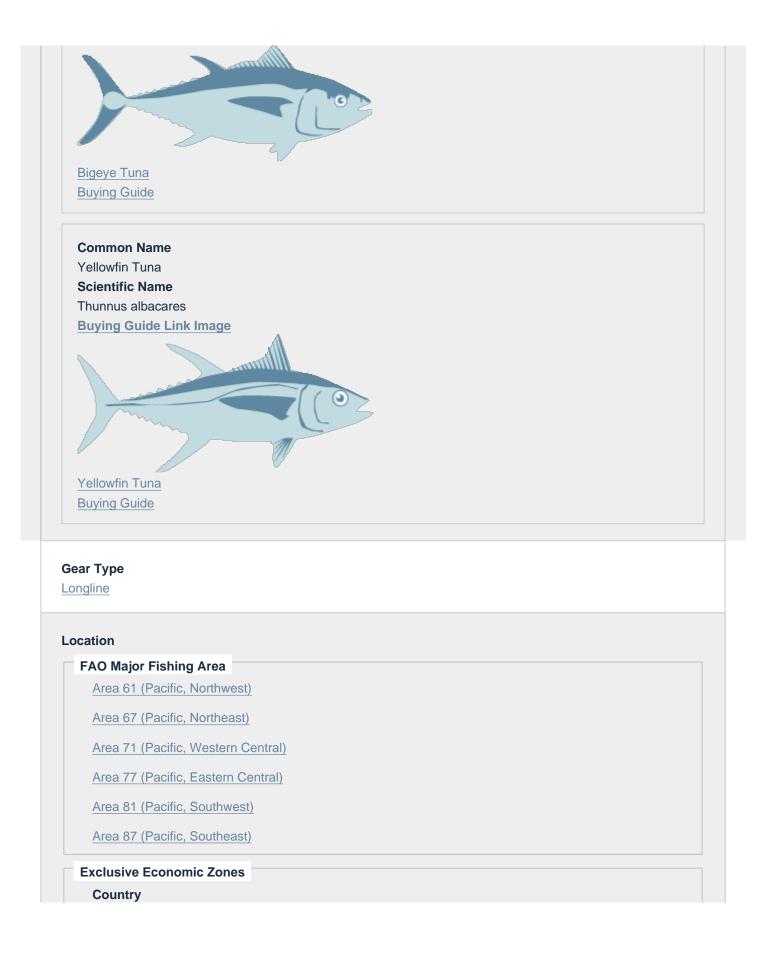
Stage 1: FIP Development

Start and Projected End Dates

Species



Common Name Bigeye Tuna Scientific Name Thunnus obesus Buying Guide Link Image



Solomon Islands

Country Micronesia (Federated States of)

Country Flag of Vessel Taiwan

Regional Fisheries Management Organization (RFMO) WCPFC

IATTC

High Seas Name Pacific Ocean

FIP Leads

Organization Name Ocean Outcomes

Organization Type NGO

Primary Contact Ho-Tu Chiang

Email hotu@oceanoutcomes.org

Website Name Ocean Outcomes

Organization Name Taiwan Tuna Longline Association

Organization Type Other

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