

Grenada yellowfin and bigeye tuna - longline, troll, & dropline

Overview

FIP Description

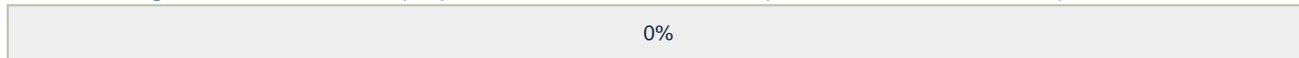
This FIP covers the Atlantic Ocean stocks of bigeye (*Thunnus obesus*) and yellowfin (*T. albacares*) tunas caught in the Grenada Exclusive Economic Zone (EEZ) by vessels supplying the Southern Fishermen Association (SFA) and using pelagic longline, troll and dropline fishing gear. With the majority of the Grenada EEZ in deep oceanic water, large pelagics such as tuna dominate fisheries landings. For the purpose of this FIP, two key fisheries are considered to make up the Grenada tuna fleet: a pelagic longline and troll fishery that targets free schools of tuna and a troll and dropline fishery that targets large pelagics around anchored Fish Aggregating Devices (FADs). The longline fleet consists of about 200 vessels, the majority of which make single-day trips, while approximately 120 fishers are active in the FAD fishery. The fishery falls under the jurisdiction of the Regional Fisheries Management Organisation (RFMO) ICCAT. Within the EEZ, the development and management of marine resources fall under the jurisdiction of the Grenada Fisheries Division, a division of the Ministry of Climate Resilience, the Environment, Forestry, Fisheries, Disaster Management and Information.

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.



0%	100%	0%	0%
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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%	100%	0%	0%

FIP Progress Rating

C - Some Recent Progress

FIP Objective(s)

This FIP aims to support gradual improvements to Grenada's management systems and fishing practices to a point where the Grenada EEZ pelagic longline, troll and dropline Atlantic Ocean yellowfin and bigeye fishery will achieve a level of sustainability consistent with conformity against the MSC fisheries standard by end 2023. The FIP will achieve this aim through the following objectives:

- Support development of robust harvest strategies for Atlantic Ocean yellowfin and bigeye through ongoing engagement with the Grenada government and the International Commission for the Conservation of Atlantic Tunas (ICCAT).
- Support the Grenada government in its development of a robust domestic fisheries management system, including through involvement in Sub-regional and ICCAT Fisheries Management Systems.
- Establish and manage a system for independent fisheries data collection on all target species and bycatch.
- Guide precautionary ecosystem-based management responses through comprehensive ecological risk assessments of non-target species.
- Identify changes in fishing methods and gear to address the fishery's environmental challenges including on billfish bycatch and bait use.
- Ensure robust supply chain traceability.

FIP Type

Comprehensive

FIP Stage

Stage 4: Improvements in Fishing Practices or Fishery Management

Start and Projected End Dates

November, 2020 -

December, 2026

Species

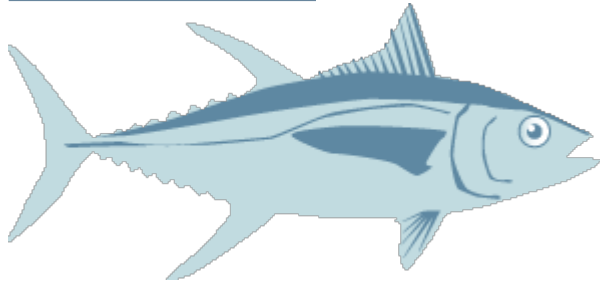
Common Name

Yellowfin Tuna

Scientific Name

Thunnus albacares

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



[Yellowfin Tuna](#)

[Buying Guide](#)

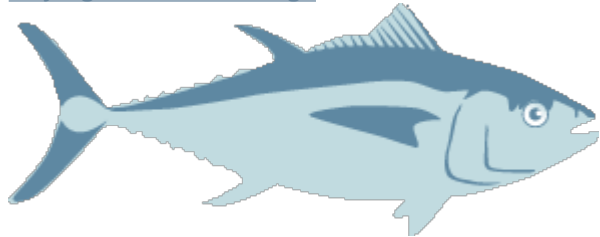
Common Name

Bigeye Tuna

Scientific Name

Thunnus obesus

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



[Bigeye Tuna](#)

[Buying Guide](#)

Gear Type

[Dropline](#)

[Longline](#)

[Troll](#)

Location

FAO Major Fishing Area

[Area 31 \(Atlantic, Western Central\)](#)

Exclusive Economic Zones

Country

Grenada

Geographic Scope

Entire Grenada EEZ

Country Flag of Vessel

Grenada

Regional Fisheries Management Organization (RFMO)

ICCAT

Estimated Total FIP Landings

100 metric tons

FIP Leads

Organization Name

One Skip Development

Organization Type

Industry

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