INACTIVE Indonesia Nusa Tenggara Timur Day octopus - diver-caught, gleaning, hand gathered, handline, jig & spear

Overview

FIP Description

The Day octopus (Octopus cyanea) fishery is an artisanal fishery in Nusa Tenggara Timur, in southeast Indonesia encompassing the islands of Flores, Sumba, and Timor and their associated waters in the Flores and Suva Sea. Waters within scope of the FIP straddle FAO areas 71 and 57, with the boundary between the Western Central Pacific and Indian Ocean zones running through Flores Island. The fishery is prosecuted entirely within the Indonesian EEZ and is not RFMO managed.

Fishers capture octopus in three main ways. 1. Shore-based fishing involves daily away-and-back trips from local village landing sites, using small vessels, or fishing from flotation devices. 2. Fishing also occurs further afield and further offshore, using larger mother vessels that bring with them 10-20 smaller canoes: these are used to collect octopus in different locations over a period of a few days at sea. Octopus are collected either from the surface by fishers remaining in their vessels, or by fishers working directly in the water. When fishers work from the surface, octopi are attracted away from structure by jig-like lures (pocong-pocong/kulepa), hooked, and pulled up. Octopus may also be collected in the water from open bottoms or reef structure by spearing and handgathering. 3. Gleaning for octopus also occurs in the intertidal and shallow sub-tidal waters.

FIP participants are fishers/vessels selling legally sized product into supply chains selling to PT Agrita Best Seafood.

The main objectives of the FIP are focused on data collection and establishing basic fishery-specific management structures under Principles 2 and 3 of the MSC Standard and will also contribute key information related to the target species for Principle 1.

This regional, Basic FIP, while its own entity, is intending to collaborate with other regional, Basic FIPs to support a future national FIP process, TBD.

How is this FIP Doing?

Current Status:

% of Indicators Tracked Basic FIPs may focus their workplans on a subset of the indicators. This shows the proportion of total indicators the FIP is working on.

32%

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

0%

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

Behind	On Track	Complete	Future
29%	71%	0%	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
33%	67%	0%	0%

FIP Objective(s)

The FIP achieves the equivalent of MSC Performance Indicator Scoring Guidepost 80 scores for all performance indicators being addressed by the workplan by March 2027.

FIP Type

Basic

FIP Stage

Stage 4: Improvements in Fishing Practices or Fishery Management

Start and Projected End Dates

March, 2022 -

March, 2027

Species Common Name Day Octopus **Scientific Name** Octopus cyanea **Gear Type Diver-Harvest** Hook & Line Spear Location **FAO Major Fishing Area** Area 57 (Indian Ocean, Eastern) Area 71 (Pacific, Western Central) **Exclusive Economic Zones** Country Indonesia **Geographic Scope** Flores Island **Estimated Total FIP Landings** 82 metric tons **FIP Leads Organization Name** Meloy Fund **Organization Type**

Other

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Meloy Fund - For Sustainable Community Fisheries

Organization Name

PT Agrita Best Seafood

Organization Type

Industry

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