

Indonesia undulate venus clam - dredge (Bumble Bee Seafood)

Overview

FIP Description

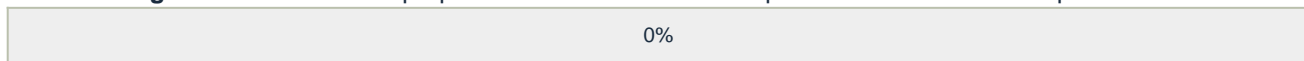
The Indonesian undulate venus clam (*Paratapes undulatus*) is a small bivalve that occupies the sandy and muddy seafloor of the Surabaya Region of Indonesia. The fishery uses dredge gears to target the species using 25 small (<5 GT) vessels that operate in the Gresik and Sidoarjo regencies of Surabaya. The vessels are said to operate three miles from shore in a 100km² area. Rex Canning Ltd., is a subsidiary of Rex Pvt Ltd., based in Malaysia, and began operations in Indonesia in 1991 as a seafood processing company.

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.

Behind	On Track	Complete	Future
0%	100%	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
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0%	100%	0%	0%
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FIP Objective(s)

Sustainable clam stocks: To ensure the catches of undulate venus clam and other primary species in the Surabaya Region of Indonesia do not exceed sustainable levels by 2030.

Minimizing environmental impacts: To promote the ecosystem-based approach to fisheries management by 2030.

Effective Management: To strengthen governance systems in the Surabaya Region of Indonesia, and across the Indonesian Ministry of Marine Affairs and Fisheries (MMAF) by 2030.

Become suitable for certification by a fisheries standard: The FIP aims to eventually become suitable for certification from a fisheries standard like the Marine Stewardship Council (MSC) by January 2030.

FIP Type

Comprehensive

FIP Stage

Stage 2: FIP Launch

Start and Projected End Dates

January, 2025 -
January, 2030

Species

Scientific Name

Paratapes undulatus

Gear Type

[Dredge](#)

Location

FAO Major Fishing Area

[Area 71 \(Pacific, Western Central\)](#)

Exclusive Economic Zones**Country**

Indonesia

Geographic Scope

Surabaya Region

Country Flag of Vessel

Indonesia

Estimated Total FIP Landings

443 metric tons

FIP Leads**Organization Name**

Key Traceability

Organization Type

Consultant

Primary Contact

Emily Wardrop

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Organization Name

Bumble Bee Foods

Organization Type

Industry

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