# FISHERYPROGRESS.ORG Fishery Improvement Project Progress Tracking Database & Tools

# INACTIVE Peru mahi-mahi - longline (Confremar)

# **Overview**

### **FIP Description**

Note: This FIP went inactive on February 1, 2019.

Mahi-mahi is a favorite for consumers due to its firm texture and mild taste. This FIP is an investment in the artisanal longline fishery in Peru, which fishes the offshore population stock in the southeastern Pacific Ocean. Mahi-mahi (Coryphaena hippurus, also known as Dorado and Perico) is a migratory and rapidly reproducing fish species found throughout the warmer waters of the world's oceans and around the 23°C isotherm in waters. The stock is managed by the Inter-American Tropical Tuna Commission (IATTC) and the Peru fleet is governed by federal fishery rules, which includes a minimum landing size. Using the MSC standard as a guide, the FIP will encourage robust catch reporting and more sustainable fishing practices.

# How is this FIP Doing? **Current Status:** 18% 25% % 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. 57% 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 Complete **Future**

75%	0%	25%	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
67%	0%	33%	0%

# FIP Objective(s)

The objective is to promote sound management of Peru mahi-mahi (Dorado, Perico) in the offshore longline artisanal fishing fleet by aligning the fishery with the Marine Stewardship Council standard for sustainable fisheries (with direct support from the export supply chain) by 2020.

# **FIP Type**

Basic

# **FIP Stage**

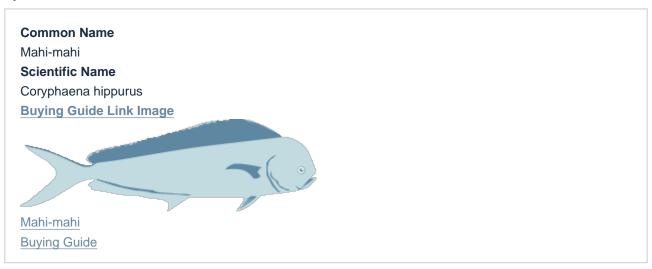
Stage 3: FIP Implementation

# **Start and Projected End Dates**

October, 2016 -

December, 2020

## **Species**



# Gear Type Longline Location FAO Major Fishing Area Area 87 (Pacific, Southeast) Exclusive Economic Zones Country Peru Regional Fisheries Management Organization (RFMO) IATTC Estimated Total FIP Landings 5500 metric tons

# FIP Leads

**Organization Name** 

Confremar Group

**Organization Type** 

Industry

**Primary Contact** 

Eddie Corvalan

**Email** 

Tunaranch@yahoo.com

**Website Name** 

Confremar

**Organization Name** 

Sustainability Incubator

**Organization Type** 

Consultant

**Primary Contact** 

### Katrina Nakamura

### **Email**

katrina@sustainability-incubator.com

# **Website Name**

Sustainability Incubator

# **Organization Name**

Pier Fish

# **Organization Type**

Industry

# **Primary Contact**

Scott Bode

#### **Email**

scottb@pierfish.com

# **Website Name**

Pier Fish

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