

# Mexico Marismas Nacionales white snook - hook & line/gillnet

## Overview

### FIP Description

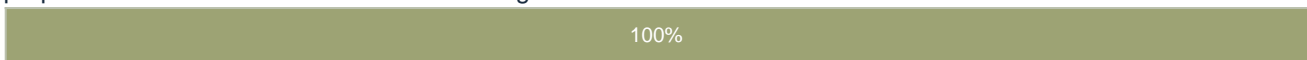
In Mexico, a white snook FIP is being carried out in the Reserva de la Biósfera Marismas Nacionales Nayarit (RBMNN) Natural Protected Area. The main objective of this FIP is to make the white snook fishery sustainable. RBMNN is located in the northwest of Nayarit State. It is comprised of a large network of coastal lagoons, mangrove forests, marshes, and deltas that represent between 15% and 20% of the total mangrove ecosystems in the country. The white snook fishery has a high economic value and in 2015, Nayarit was the largest producer in the country with a total of 1,303 tons. Approximately 435 vessels participate in this fishery and the 90% of fishermen use gillnets.

## How is this FIP Doing?

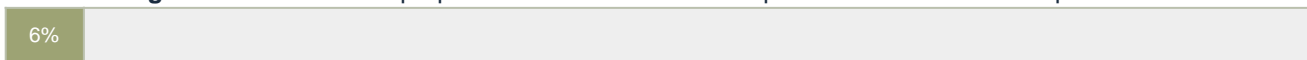
### Current Status:



**% 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.



**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%

61%

6%

33%

**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%	77%	0%	23%

#### FIP Progress Rating

B - Good Progress

#### FIP Objective(s)

By the project's target end date, the FIP hopes to achieve the following:

- To improve the performance of the white snook fishery moving towards sustainability by December 2023
- To achieve an organized white snook fishery by December 2022
- To regulate the fishing effort of the white snook fishery by December 2022
- To make the white snook fishery competitive by December 2023
- To cover the needs of the national and international market by December 2023
- To ensure product quality of the catch by December 2023
- To develop technological processes that give white snook fishery high commercial value by December 2021
- To conserve white snook fishery ecosystems by protecting areas and fishing refuges by December 2023

#### FIP Type

Basic

#### FIP Stage

Stage 4: Improvements in Fishing Practices or Fishery Management

#### Start and Projected End Dates

January, 2018 -  
December, 2023

#### Species

Common Name

White Snook

**Scientific Name**

*Centropomus viridis*

**Additional Names**

Robalo garabato

**Gear Type**

[Gillnet](#)

[Hook & Line](#)

**Location**

**FAO Major Fishing Area**

[Area 77 \(Pacific, Eastern Central\)](#)

**Exclusive Economic Zones**

**Country**

Mexico

**Geographic Scope**

Nayarit, Gulf of California

**FIP Volume**

87 metric tons

## FIP Leads

**Organization Name**

Pronatura Noroeste A.C.

**Organization Type**

NGO

**Primary Contact**

Pablo Alvarez

**Email**

[palvarez@pronatura-noroeste.org](mailto:palvarez@pronatura-noroeste.org)

**Phone**

+526461753461 ext. 110

**Website**

[Pronatura Noroeste](#)

---

**Organization Name**

CONANP Reserva de la Biosfera Marismas Nacionales

**Organization Type**

Other

**Primary Contact**

Biól. Víctor Hugo Vázquez Morán

**Email**

[vvazquez@conanp.gob.mx](mailto:vvazquez@conanp.gob.mx)

**Phone**

+523232350130

---

**Organization Name**

SEDERMA

**Organization Type**

Other

**Primary Contact**

Ing. María de Lourdes Bernal Acosta

**Email**

[pescaseder@hotmail.com](mailto:pescaseder@hotmail.com)

**Phone**

+523112580718