

Peru anchovy - small scale purse-seine

Overview

FIP Description

Currently, **Compañía Americana de Conservas** and **Corporacion Leribe** are supplied by the Direct Human Consumption (CHD) fishery in the areas of Chimbote and Sechura. In collaboration with CeDePesca, both stakeholders have committed to achieving certification of the fishery under the Marine Stewardship Council (MSC) standard. Previously, between 2018 and 2023, iPrisco was also part of this effort, but it no longer continues as a partner.

Peruvian anchovy (*Engraulis ringens*) landings from the artisanal and small-scale fleets in Peru are used for Direct Human Consumption (DHC).

Among the coastal pelagic species of the Northern Humboldt Current System (NHCS), Peruvian anchovy is predominant and it supports one of the most important single species fisheries worldwide. The NHCS is an important sector of one of the most productive world marine ecosystems: the Humboldt Current Large Marine Ecosystem.

The three fishing fleets targeting the Northern-Central stock of Peruvian anchovy are: an artisanal fishing fleet of vessels of less than 10 cubic meters GRT; a small-scale fishing fleet of vessels of more than 10 cubic meters GRT but less than 32.6 cubic meters GRT; and an industrial fishing fleet of vessels larger than 32.6 cubic meters GRT. This FIP addresses the artisanal and small-scale fishery associated to the Direct Human Consumption sector.

At the beginning of this FIP in 2017, the main issues regarding the sustainability of the small-scale fishery were:

- There is little knowledge of the impacts the Chimbote and the Sechura small-scale fleets have over other ecosystem components, such as bycatch species and endangered, threatened and protected (ETP) species.
- Catch limits for the small-scale fleet need to be reinforced and landing and transportation controls need to be strengthened.
- Transparency of science should continue to increase, so that information on the stock status in relation to its ecosystem reference points are readily available to the public.

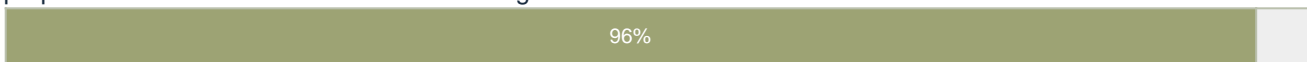
[Perfil de FIP en Español](#)

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.

Behind	On Track	Complete	Future
0%	20%	80%	0%

FIP Objective(s)

- [COMPLETE] To demonstrate that the management system considers the ecosystem needs by August 2020.
- [COMPLETE] To make improvements in the management system that would allow for the adoption of explicit ecosystem objectives and improved harvest control rules in the case of low biomass by April 2021.
- [COMPLETE] To make management improvements and actions to maximize the respect of management rules by the artisanal and small-scale fleet and to improve traceability by October 2021.
- [ON TRACK] To design and implement a Private Onboard Observers Program to help close information gaps regarding the Chimbote and Sechura small-scale fleet interactions with other ecosystem

components, and, if necessary, devise proposals to mitigate them by September 2025.

- [ON TRACK] To achieve a certifiable status by January 2026.

FIP Type

Basic

FIP Stage

Stage 5: Improvements on the Water

Start and Projected End Dates

January, 2017 -

September, 2025

Species

Common Name

Anchoveta

Scientific Name

Engraulis ringens

Gear Type

[Purse Seine](#)

Location

FAO Major Fishing Area

[Area 87 \(Pacific, Southeast\)](#)

Exclusive Economic Zones**Country**

Peru

Geographic Scope

Chimbote, Sechura

Regional Fisheries Management Organization (RFMO)**High Seas Name**

Pacific Ocean

Estimated Total FIP Landings

19129 metric tons

FIP Leads

Organization Name

CeDePesca

Organization Type

NGO

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