

A fishery improvement project (FIP) is a multistakeholder effort to address environmental challenges in a fishery

SUMMARY

Following the successful completion of Sea Delight's Vietnam yellowfin tuna circle hook distribution project in October 2013, Sea Delight became an official participant in the Vietnam Tuna Handline FIP in 2014 and have reaffirmed their commitment annually since then.

Sea Delight continues to implement improvement activities and its recognized as a FIP participant in good standing. The end goal is to have the fishery MSC certified by December 2022.



Yellowfin Tuna (Thunnus albacore)

Species Location

Yellowfin Tuna (Thunnus albacore)

Binh Dinh, Phu Yen and Khanh Hoa Provinces fishing in Vietnam EEZ and

Gear

Stakeholders & Participants

Start Date

International Waters

Handline

Minestry of Agriculture and Resource Development with relevent national, regional, & provincial offices, WWF Vietnam & WWF USA, VASEP, VinaTuna, and individual seafood businesses

April 2014

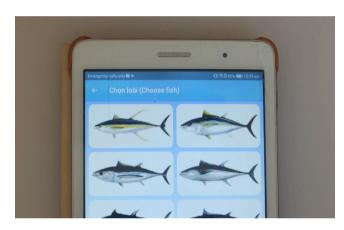
KEY QUALITIES

- Active supply chain participation
- **✓** Public commitment
- ▼ Timebound objectives defined
- **Y** Public work plan
- On FisheryProgress.org



Serving suggestion

RECENT HIGHLIGHTS



COPPA App

The voluntary fishery monitor program using the "COPPA" app has expanded and is providing important catch data. The data is used to supplement existing data from recent onboard observer trips.



C Hooks Use

Analysis of catch data from circle hook trials indicates that the use of C hooks does help miigate unwanted bycatch in the fishery.



Onboard Logbook

Sea Delight is participating in the design of an electronic onboard logbook app for the fishery.

