INACTIVE Barents Sea snow crab - pot/trap (Odyssey Enterprises)

Overview

FIP Description

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

Odyssey Enterprises (Seattle) hosts a fishery improvement project (FIP) for Barents Sea crab with a goal to contribute to fishery readiness for MSC certification. Odyssey Enterprises is a buyer of Russian snow crab and Russian red king crab. Red king crab graduated the FIP when the fishery became MSC certified in 2018. Snow crab entered the MSC program in March 2019.

Snow and red king crab are invasive species in the Barents Sea ecosystem. The purpose of the FIP was to contribute improvements to help raise the Barents Sea crab fisheries to the MSC standard. The FIP unit of assessment is the Russian fishery. The FIP pre-assessment, planning and tracking have also included Norway due to joint management efforts and the two jurisdictions covering the stock in the Barents Sea. Despite several moving parts between Russian and Norwegian fisheries, and to recent efforts by other countries to access the stocks, rational management of the crab fisheries has been implemented, and with extraordinary progress year on year.

Overview of the Status of the Crab Fisheries in the Barents Sea

Snow crab and red king crab are invasive species in the Barents Sea. Today these species are harvested commercially in Russia and Norway by vessels utilizing traps (crab pots). Snow crab and red king crab are designated as sedentary species within their respective economical zones, which means the crab are managed domestically and not inter-governmentally. The two countries have a history of cooperating on fishery science and management that has resulted in common principles to manage the crab as a new biological resource across their ranges in the Barents Sea. In Norway, snow crab is fished partly under quota and partly as an invasive species with unrestricted fishing, depending on the location of fishing. In Russia, both species crab are fished within quotas and other harvest control rules and tools that are based on rational harvesting of the stock. Russia and Norway operate a joint fisheries management agency and continute to share science. Their fleets no longer fish in each others national waters for crab, as they did until 2017, however.

How is this FIP Doing?

Current Status:

7% 75% 18%

% 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.

79%

Actions Progress This shows the proportion of actions in the workplan that the FIP has completed.

100%

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%	0%	100%	0%

FIP Objective(s)

The FIP objectives are the management of snow crab with reference points based on a Maximum Sustained Yield across its range in the Barents Sea and other requirements to meet the MSC standard. The king crab fishery became MSC certified in February 2018. The snow crab fishery entered the MSC program in March 2019.

FIP Type

Basic

FIP Stage

Stage 4: Improvements in Fishing Practices or Fishery Management

Start and Projected End Dates

December, 2016 -

March, 2019

Species

Common Name

Snow Crab (Opilio)

Scientific Name



Gear Type

Pot/Trap

Location

FAO Major Fishing Area

Area 27 (Atlantic, Northeast)

Exclusive Economic Zones

Country

Norway

Country

Russian Federation (the)

Estimated Total FIP Landings

530 metric tons

FIP Leads

Organization Name

Odyssey Enterprises Inc.

Organization Type

Industry

Primary Contact

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Organization Name

Sustainability Incubator Inc.

Organization Type

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