

13 West Coast fish species added to 'sustainable' list

June 4 2014

West Coast trawler fishermen just got some new opportunities.

The Marine Stewardship Council on Tuesday listed 13 species of <u>fish</u> as "sustainable," opening up new markets for boats working out of ports in California, Oregon and Washington.

The designation, announced in Portland, Ore., comes after three years of rebuilding stocks under a cooperative program involving fishermen, environmentalists and fishery managers. The improvement was spurred by a "catch-share" program that uses a scientific formula to set quotas on catches.

"For West Coast consumers, this announcement means that their options for buying local and certifiably sustainable fish have just expanded dramatically," said Geoff Bettencourt, a commercial fisherman from Half Moon Bay. "It's great news for everyone who loves seafood."

The successful replenishment of the <u>species</u> "is a testimony to the environmental and economic benefits we can achieve by working together to solve major fisheries challenges," said Shems Jud, deputy Pacific region director for the Environmental Defense Fund's Oceans Program.

The 13 <u>fish species</u> new to the sustainable list are: chilipepper rockfish, longspine thornyheads, shortspine thornyheads, splitnose rockfish, widow rockfish, yellowtail rockfish, longnose skate, arrowtooth



flounder, Dover sole, English sole, ling cod, petrale and sablefish.

©2014 Los Angeles Times Distributed by MCT Information Services

Citation: 13 West Coast fish species added to 'sustainable' list (2014, June 4) retrieved 26 April 2024 from https://phys.org/news/2014-06-west-coast-fish-species-added.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.