

## Atlantic States Marine Fisheries Commission

## **NEWS RELEASE**

Vision: Sustainably Managing Atlantic Coastal Fisheries

FOR IMMEDIATE RELEASE May 4, 2018 PRESS CONTACT: Tina Berger 703.842.0740

## ASMFC South Atlantic State/Federal Fisheries Management Board Approves Addendum I to the Black Drum Fishery Management Plan

Arlington, VA – The Commission's South Atlantic State/Federal Fisheries Management Board approved Addendum I to the Black Drum Interstate Fishery Management Plan (FMP). The Addendum allows Maryland to reopen its black drum commercial fishery in the Chesapeake Bay with a daily vessel limit of up to 10 fish and a 28-inch minimum size.

In the late 1990s, Maryland closed its Bay commercial black drum fishery in order to conduct a tagging and migration study. The fishery was not reopened after the study. In 2013, the Black Drum FMP extended this closure by requiring states to maintain management measures in place at the time of the FMP's approval.

In approving Addendum I, the Board considered the status of the resource, which is not overfished nor experiencing overfishing, and the estimated relatively small size of the reopened commercial fishery. When the fishery was open in the 1970s under more liberal management than that in Addendum I, it was a small scale fishery with an average annual harvest of 11,475 pounds. Over the next year, Maryland will develop a management program for the commercial fishery with implementation by April 1, 2019.

The Addendum will be available on the Commission's website, <u>www.asmfc.org</u> (under Black Drum). For more information, please contact Dr. Mike Schmidtke, FMP Coordinator, at <u>mschmidtke@asmfc.org</u> or 703.842.0740.

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PR18-16

The Atlantic States Marine Fisheries Commission was formed by the 15 Atlantic coastal states in 1942 for the promotion and protection of coastal fishery resources. The Commission serves as a deliberative body of the Atlantic coastal states, coordinating the conservation and management of nearshore fishery resources, including marine, shell and diadromous species.