

Ocean Fisheries: What is at Risk as a Result of Offshore Wind Development in our Ocean

March 2025



Information in this report was obtained from the Mid-Atlantic Fishery Management Council website.

Ocean Fisheries: What is at Risk as a Result of Offshore Wind Development in our Ocean?

Commercial and recreational marine fisheries in the Mid-Atlantic region support jobs, businesses, and coastal communities, providing recreational opportunities and supplying fresh seafood to local and global markets. In 2022, commercial and recreational fisheries generated \$5.5 billion in sales and supported nearly 59 thousand jobs across the Mid-Atlantic Council's member states.

To find information on specific offshore wind projects along with Fishery Management Council's comments on the projects click on these links:

https://www.mafmc.org/northeast-offshore-wind

https://www.mafmc.org/northeast-offshore-wind#offshore-windprojects/

The Mid-Atlantic and New England Fishery Management Councils have compiled the information to help you stay informed about offshore wind development activities that may be relevant to you.

For general information about offshore wind, please visit the Councils' joint wind page linked below.

https://www.mafmc.org/offshore-wind-notices



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The Mid-Atlantic Fishery Management Council has developed two new infographics that explore the impacts of fisheries throughout the region.

These infographics reflect 2022 commercial and recreational fisheries data published by NOAA Fisheries as of February 2025. Commercial jobs and sales values are based on domestic harvest and do not include seafood imports.

On the following pages are the Infographics highlighting the value of the Mid-Atlantic Fisheries. They can also be downloaded as a single file here:

https://static1.squarespace.com/static/511cdc7fe4b00307a2628ac6/t/67cb 14580d16917d933fc630/1741362267561/Mid-Atlantic-Fisheries-Infographic.pdf

Click this link for the most recent data and publications.

Fisheries One-Stop-Shop

MID-ATLANTIC FISHERIES

Commercial and recreational marine fisheries in the Mid-Atlantic region support jobs, businesses, and coastal communities, providing recreational opportunities and supplying fresh seafood to local and global markets. The Mid-Atlantic Fishery Management Council develops science-based management plans to ensure the long-term sustainability of these fisheries and the marine ecosystem.



542 Million Pounds of fish & shellfish harvested in the Mid-Atlantic by commercial fishermen in 2022 Species managed by the in landings revenue **253,307** 35,406 Council under fishery management plans Number of recreational nautical miles² Jobs supported by the fishing trips taken in the Additional forage species commercial fishing managed as "ecosystem Area managed by the Mid-Atlantic in 2022 industry in 2022 Mid-Atlantic Council components" Pounds of fish & \$5.5 Billion shellfish eaten by average Americans per year Combined sales impacts of the commercial and recreational fishing industries in the Mid-Atlantic which region in 2022 makes the U.S. Total spending on Million recreational trip expenditures Number of fish harvested by Largest consumer recreational anglers of seafood in the 23,313 world (trailing only China, India, and Indonesia) lobs supported by the recreational fishing industry in

Atlantic Mackerel

Atlantic Mackerel are graded by fat content with the highest-fat content fish fetching the best prices in a worldwide market.

DID YOU KNOW?

Longfin & *Illex* Squid

rel Longfin squid can
fat change colors
ne rapidly when
tent threatened or
excited by
in a expanding or
ket. contracting bags of
color in their skin.

Butterfish

Developed as an export market to Japan, butterfish were auctioned off & served as breakfast at high-end hot-springs resorts.

Spiny Dogfish

This small shark has venomous spines in front of its dorsal fins, which it uses for defense against predators.

Summer Flounder

Summer flounder are masters of camouflage, capable of changing their skin color and pattern to blend in with the ocean floor.

Scup

Scup are small fish but they fight energetically when hooked, making them a favorite target for both child and adult anglers.

Black Sea Bass

Black sea bass are protogynous hermaphrodites, meaning many begin life as females and later transition to males as they grow.

Bluefish

Known as the "marine piranha" because of its aggressive feeding habits, bluefish have been known to bite humans.

Tilefish

Tilefish only live along outer edge of continental shelf, where the sea floor is bathed by warm waters from the Gulf Stream.

Monkfish

Using their large mouths, monkfish have been known to eat prey half their size, and capture water-birds at the sea surface.

Surfclam & Quahog

rge Surfclams and
ocean quahogs
own were the first U.S.
fisheries managed
under catch shares
programs.

February 2025

Mid-Atlantic Fishery Management Council FISHERY IMPACTS BY MEMBER STATE

In 2022, commercial and recreational fisheries generated \$5.5 billion in sales and supported nearly 59 thousand jobs across the Mid-Atlantic Council's member states.

Visit our website to learn more about Council-managed fisheries in your state.



New York

Commercial

LANDINGS JOBS SALES 19.1M lbs 3K \$139M

Recreational

TRIPS JOBS SALES
16.5M 2.4K \$378M

New Jersey

Commercial

LANDINGS JOBS SALES 107.9M lbs 6.5K \$528M

Recreational

TRIPS JOBS SALES
13.9M 3.5K \$673M

Delaware

Commercial

LANDINGS JOBS SALES 5.2M lbs 655 \$74M

Recreational

TRIPS JOBS SALES
2.4M 749 \$110M

Maryland

Commercial

LANDINGS JOBS SALES
33.2M lbs 6.9K \$362M

Recreational

TRIPS JOBS SALES 8.2M 2.7K \$387M

North Carolina

Commercial

LANDINGS JOBS SALES 34.6M lbs 4.4K \$212M

Recreational

TRIPS JOBS SALES 20.6M 12.3K \$1.6B

Virginia

Commercial

LANDINGS JOBS SALES
341.6M lbs 14K \$769M

Recreational

TRIPS JOBS SALES
6.5M 1.7K \$246M

February 2025



