

Fisheries Innovation Fund

NFWF CONTACTS

Erika Feller

Director,
Marine and Coastal Conservation
erika.feller@nfwf.org
202-595-3911

Gray Redding

Manager, Fisheries Conservation gray.redding@nfwf.org 202-595-2438

FUNDING PARTNERS

• NOAA



Commercial fishing in Alaska

The National Fish and Wildlife Foundation (NFWF) and the National Oceanic and Atmospheric Administration (NOAA) announced a 2019 round of funding for the Fisheries Innovation Fund projects. Eight new fisheries conservation grants totaling \$442,603 were awarded. The eight awards announced generated \$635,824 in match from the grantees, providing a total conservation impact of \$1,078,427.

Fisheries Innovation Fund was established in 2010 to foster innovation and support effective participation of fishermen and fishing communities in the implementation of sustainable fisheries in the United States. The Fisheries Innovation Fund is supported through a partnership with the National Oceanic and Atmospheric Administration. This year's grant slate funded projects that address fishermen and coastal communities' key priorities to enhance the sustainability of their fisheries.

The following eight projects address two key strategies for United States fisheries:

1) bycatch reduction and capacity building and 2) recreational fisheries. In many cases, projects address both strategic priorities.

ABOUT NEWF

The National Fish and Wildlife Foundation (NFWF) protects and restores our nation's fish and wildlife and their habitats. Created by Congress in 1984, NFWF directs public conservation dollars to the most pressing environmental needs and matches those investments with private funds. Learn more at www.nfwf.org

NATIONAL HEADQUARTERS

1133 15th Street NW Suite 1000 Washington, DC 20005 202-857-0166

Expanding Best Fishing Practices to Strengthen Innovation Uptake (AK)

Grantee: Alaska Longline Fishermen's Association

 Grant Amount:
 \$69,994

 Matching Funds:
 \$79,000

 Total Project:
 \$148,994

Enhance uptake of best fishing practices to improve the viability of small-scale fishing using a multi-tiered training program. Project will expand efforts to strengthen uptake of innovative tools and strategies through direct outreach to fishermen and by developing local expert trainers to continue the outreach.

(continued)

Implementing a Bycatch Avoidance Communication Network (RI, MA, NJ, NY)

Grantee: Cornell Cooperative Extension of Suffolk County
Grant Amount: \$57,621
Matching Funds: \$60,563
Total Project: \$118,184
Expand the Bycatch Avoidance Communication Network
to identify and report real-time bycatch of nine species,
helping to avoid the implementation of restrictive
management measures associated with this bycatch.
Project will enhance the network by improving daily
reporting rates, recruiting additional vessels to the
network, and conducting five at-sea observer days to

Developing a Strategic Framework for Permit Banking in the Gulf of Mexico Reef Fish Fishery (MS)

facilitate proper reporting.

Grantee: Mississippi Commercial Fisheries United		
Grant Amount:		
Matching Funds: \$104,500		
Total Project:\$173,784		
Develop a strategic framework to advance permit and		
quota banking opportunities for Mississippi fishing		
communities in the Gulf of Mexico reef fish fishery.		
Project will develop a tool that could increase the		
capacity of individual fishermen and fishing businesses		

Reducing Discard Mortality in the Recreational Atlantic Striped Bass Fishery (NY)

while helping to retain access to fisheries.

Grantee: Cornell Cooperative Extension of Suffolk County
Grant Amount:
Matching Funds:
Total Project:\$157,662
Conduct outreach and education in the recreational
Atlantic striped bass fishery on proper fish handling and
fishing methods in order to reduce discard mortality
in Long Island, New York waters. Project will target
recreational anglers through fishing groups, charter
boats, and fishing expos to offer education on techniques
to lower discard mortality in the recreational Atlantic
striped bass fishery.

Developing the Next Generation of Massachusetts Fishermen Through a Registered Apprentice Program

Fishermen Through a Registered Apprentice Program		
Project State: Massachusetts		
Grantee: Fishing Partnership Support Services		
Grant Amount:		
Matching Funds:		
Total Project:\$176,519		
Increase the fisheries workforce by training the next		
generation of professional fishermen. Project will utilize		
a four-week apprentice program registered with the		
state of Massachusetts to train the next generation		

conservation in the New England groundfish, scallop, and

of fishermen and improve safety, profitability, and

lobster fisheries.



Red snapper caught in the Gulf of Mexico

Engaging the Next Generation of Commercial Fishermen in the Gulf of Mexico (TX, LA, MS, AL, FL)

Grantee: Reef Fish Conservation and Education Foundation		
Grant Amount:	5,835	
Matching Funds: \$50	6,337	
Total Project:	2,172	

Develop a workforce training program to recruit and educate young fishermen for the commercial seafood harvesting sector. Project will engage fishery leaders from various fisheries across the Gulf of Mexico in face-to-face meetings to design and plan a young fishermen training program for the Gulf of Mexico and develop a review of similar programs around the U.S.

Developing a Crew Training Program for Young Fishermen in Cape Cod (MA)

Grantee: Cape Cod Commercial Fishermen's Alliance
Grant Amount:
Matching Funds:
Total Project:\$105,272

Develop a crew training program focused on safety and fishing skills to build capacity for the next generation of fishermen on Cape Cod. Project will prepare 60 to 80 participants with necessary knowledge for commercial fishing, connect captains to competent crew members and promote fishing as a viable career path.

Planning a Collaborative Sustainable Seafood Strategy in Puerto Rico

Grantee: The Ocean Foundation	
Grant Amount:	\$26,000
Matching Funds:	\$89,840
Total Project:	115,840

Promote locally caught fish and plan a social marketing campaign to raise awareness about local fish markets, local sustainable seafood, and underutilized species thus creating new access to markets for Puerto Rico's fishermen. Project will engage industry stakeholders and develop an outreach plan to facilitate access and commercialize sustainable products.