

Program Standard Operating Policies and Procedures.

**DATES:** The Citizen Science Operations Committee meeting will be held on Wednesday, August 8, 2018, from 1 p.m. until 5 p.m. and on Thursday, August 9, 2018, from 8:30 a.m. until 3 p.m.

**ADDRESSES:**

*Meeting address:* The meeting will be held at the Council office, 4055 Faber Place Drive, Suite 201, N. Charleston, SC 29405.

*Council address:* South Atlantic Fishery Management Council, 4055 Faber Place Drive, Suite 201, N. Charleston, SC 29405.

**FOR FURTHER INFORMATION CONTACT:**

Amber Von Harten, Citizen Science Program Manager, SAFMC; phone: (843) 302-8433 or toll free: (866) SAFMC-10; fax: (843) 769-4520; email: [amber.vonharten@safmc.net](mailto:amber.vonharten@safmc.net).

**SUPPLEMENTARY INFORMATION:** The Council created a Citizen Science Advisory Panel Pool in June 2017. The Council appointed members of the Citizen Science Advisory Panel Pool to five Action Teams in the areas of *Volunteers, Data Management, Projects/Topics Management, Finance, and Communication/Outreach/Education* to develop recommendations on program policies and operations for the Council's Citizen Science Program.

The Citizen Science Program Blueprint, a framework document outlining the organizational structure of the Program, identified a Citizen Science Operations was needed to develop Standard Operations Policies and Procedures (SOPPs) for the Citizen Science Program. Recommendations from the Citizen Science Action Teams would be used to develop the SOPPs. The Council appointed members to the Citizen Science Operations Committee in June 2018 and the Operations Committee will meet to develop Program SOPPs that will be reviewed by the Council's Citizen Science Committee for adoption.

Items to be addressed during this meeting:

1. Citizen Science Program Overview
2. Development of Citizen Science Program SOPPs
3. Transition Plan for Citizen Science Advisory Panel Pool and Action Teams
4. Other Business

**Special Accommodations**

These meetings are physically accessible to people with disabilities. Requests for auxiliary aids should be directed to the council office (see

**ADDRESSES**) 3 days prior to the meeting.

**NOTE:** The times and sequence specified in this agenda are subject to change.

**Authority:** 16 U.S.C. 1801 *et seq.*

Dated: July 18, 2018.

**Rey Israel Marquez,**

*Acting Deputy Director, Office of Sustainable Fisheries, National Marine Fisheries Service.*

[FR Doc. 2018-15663 Filed 7-20-18; 8:45 am]

**BILLING CODE 3510-22-P**

**DEPARTMENT OF COMMERCE**

**National Oceanic and Atmospheric Administration**

**RIN 0648-XG350**

**Magnuson-Stevens Act Provisions; General Provisions for Domestic Fisheries; Application for Exempted Fishing Permits**

**AGENCY:** National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

**ACTION:** Notice; request for comments.

**SUMMARY:** The Acting Assistant Regional Administrator for Sustainable Fisheries, Greater Atlantic Region, NMFS, has made a preliminary determination that an Exempted Fishing Permit application contains all of the required information and warrants further consideration. This Exempted Fishing Permit would exempt eight commercial fishing vessels from limited access sea scallop regulations in support of a study on seasonal bycatch distribution and optimal scallop meat yield on Georges Bank. Regulations under the Magnuson-Stevens Fishery Conservation and Management Act require publication of this notification to provide interested parties the opportunity to comment on applications for proposed Exempted Fishing Permits.

**DATES:** Comments must be received on or before August 7, 2018.

**ADDRESSES:** You may submit written comments by any of the following methods:

- *Email:* [nmfs.gar.efp@noaa.gov](mailto:nmfs.gar.efp@noaa.gov).

Include in the subject line "DA18-051 CFF Georges Bank Optimization Study EFP."

- *Mail:* Michael Pentony, Regional Administrator, NMFS, Greater Atlantic Regional Fisheries Office, 55 Great Republic Drive, Gloucester, MA 01930. Mark the outside of the envelope "DA18-051 CFF Georges Bank Optimization Study EFP."

**FOR FURTHER INFORMATION CONTACT:** Shannah Jaburek, Fishery Management Specialist, (978) 282-8456.

**SUPPLEMENTARY INFORMATION:** Coonamesset Farm Foundation (CFF)

submitted an exempted fishing permit (EFP) application in support of a project titled "Optimizing the Georges Bank Scallop Fishery by Maximizing Meat Yield and Minimizing Bycatch," that has been funded under the 2018 Atlantic Sea Scallop Research Set-Aside (RSA) Program. The project will evaluate seasonal distribution of bycatch on the eastern part of Georges Bank in relation to sea scallop meat weight yield. Additional objectives include testing of a modified scallop dredge bag design to reduce flatfish bycatch and collecting biological samples to examine scallop meat quality and yellowtail flounder liver disease. Project investigators working on this project would also work with New Hampshire Fish and Game (NHFG) and the Atlantic Offshore Lobstermen's Association (AOLA) to tag female lobsters.

To enable this research, CFF is requesting exemptions for eight commercial fishing vessels from the Atlantic sea scallop days-at-sea (DAS) allocations at 50 CFR 648.53(b); crew size restrictions at § 648.51(c); observer program requirements at § 648.11(g); Closed Area II (CAII) scallop gear restrictions specified at § 648.81(b); and access area program requirements at § 648.59(a)(1)-(3), (b)(2), (b)(4), and Closed Area II Scallop Access Area Seasonal Closure at § 648.60(d)(2). CFF has also requested that vessels be exempt from possession limits and minimum size requirements specified in part 648, subsections B and D through O for biological sampling, and § 697.20 for lobster sampling and tagging purposes only.

Participating vessels would conduct scallop dredging from August 2018 through June 2019. Vessels would conduct a total of eight 7-day trips, for a total of 56 DAS. Closed Area II Access Area tows would take place in the central portion situated below the Closed Area II Habitat Closure Area, including the Atlantic Sea Closed Area II Scallop Access Area Seasonal Closure. Open area tows would be conducted on the western and southern boundaries of Closed Area II. The applicant also requested to conduct tows inside the Closed Area II Habitat Closure Area. This area remains closed to bottom-tending mobile gear to protect sensitive benthic habitat under Omnibus Habitat Amendment II. Consequently, NMFS does not intend to support the applicant's request to access the Habitat Closure Area.

There is a potential for gear conflict with lobster gear in the central portion of Closed Area II. In an effort to help mitigate gear interactions, CFF would

distribute the time and location of stations to the lobster industry, work only during daylight hours, post an extra lookout to avoid gear, and actively avoid tangling in stationary gear. The project would work in cooperation in with NHFG and AOLA to tag lobsters with the primary goal of documenting their movement on and off Georges Bank. The applicant states that data from the tagging project could also help answer questions of lobster discard mortality in the scallop fishery.

All tows would be conducted with two 15-foot (4.6-m) turtle deflector dredges for a duration of 30 minutes using an average tow speed of 4.8 knots.

One dredge would be rigged with a 7-row apron and twine top hanging ratio of 2:1, while the other dredge would be rigged with a 5-row, extended link apron and 1.5:1 twine top hanging ratio. Both dredge frames would be rigged with identical rock and tickler chain configurations, 10-inch (25.4-cm) twine top, and 4-inch (10.2-cm) ring bag. Gear comparison data will help improve efforts to reduce scallop dredge bycatch. Dredge gear would conform to scallop gear regulations.

For all tows, the entire sea scallop catch would be counted into baskets and weighed. One basket from each dredge would be randomly selected, and

the scallops would be measured in 5-milimeter increments to determine size selectivity. All finfish catch would be sorted by species and then counted and measured. Weight, sex, and reproductive state would be determined for a random subsample (n=10) of yellowtail, winter, and windowpane flounders. Lobsters would be measured, sexed, and evaluated for damage and shell disease. No catch would be retained for longer than needed to conduct sampling, and no finfish or lobsters would be landed for sale. All catch estimates for the project are listed in Table 1, below.

TABLE 1—COONAMESSETT FARM FOUNDATION GEORGES BANK SCALLOP RESEARCH PROJECT

Common name	Scientific name	Estimated weight (lb)*	Estimated weight (kg)
Sea Scallop .....	<i>Placopecten magellanicus</i> .....	33,103	15,015
Yellowtail Flounder .....	<i>Limanda ferruginea</i> .....	1,097	498
Winter Flounder .....	<i>Pseudopleuronectes americanus</i> .....	1,605	728
Windowpane Flounder .....	<i>Scophthalmus aquosus</i> .....	5,656	2,566
Summer Flounder .....	<i>Paralichthys dentatus</i> .....	1,886	855
Fourspot Flounder .....	<i>Paralichthys oblongus</i> .....	148	67
American Plaice .....	<i>Hippoglossoides platessoides</i> .....	180	82
Grey Sole .....	<i>Glyptocephalus cynoglossus</i> .....	24	11
Haddock .....	<i>Melanogrammus aeglefinus</i> .....	116	53
Atlantic Cod .....	<i>Gadus morhua</i> .....	199	90
Monkfish .....	<i>Lophius americanus</i> .....	16,839	7,638
Spiny Dogfish .....	<i>Squalus acanthias</i> .....	173	78
Barndoor Skates .....	<i>Dipturus laevis</i> .....	2,217	1,006
NE Skate Complex (excluding barndoor skate).	<i>Leucoraja erinacea, Leucoraja ocellata</i> .....	127,055	57,631
American lobster .....	<i>Homarus americanus</i> .....	1,000**	

\* Weights estimated using catch from a similar 2016 project.

\*\* Number of individual animals estimated to be caught.

The applicant states that the exemptions are necessary to allow them to conduct experimental dredge towing without being charged DAS, as well as deploy gear in areas that are currently closed to scallop fishing. Participating vessels need crew size waivers to accommodate science personnel. Exemptions from possession limits would allow researchers to sample finfish and lobster catch that exceeds possession limits or prohibitions. The project would be exempt from the sea scallop observer program requirements because activities conducted on the trip are not consistent with normal fishing operations. Researchers from CFF will accompany each trip taken under the EFP. The goal of the proposed work is to provide information on spatial and temporal patterns in bycatch rates in the scallop fishery, with the objective of identifying mechanisms to mitigate bycatch. The data collected would enhance understanding of bycatch and

scallop yield as they relate to access and open area management.

If approved, the applicant may request minor modifications and extensions to the EFP throughout the year. EFP modifications and extensions may be granted without further notice if they are deemed essential to facilitate completion of the proposed research and have minimal impacts that do not change the scope or impact of the initially approved EFP request. Any fishing activity conducted outside the scope of the exempted fishing activity would be prohibited.

**Authority:** 16 U.S.C. 1801 *et seq.*

Dated: July 18, 2018.

**Jennifer M. Wallace,**

*Acting Director, Office of Sustainable Fisheries, National Marine Fisheries Service.*

[FR Doc. 2018-15724 Filed 7-20-18; 8:45 am]

**BILLING CODE 3510-22-P**

**DEPARTMENT OF COMMERCE**

**United States Patent and Trademark Office**

**Submission for OMB Review; Comment Request; Third-Party Submissions and Protests**

The United States Patent and Trademark Office (USPTO) will submit to the Office of Management and Budget (OMB) for clearance the following proposal for collection of information under the provisions of the Paperwork Reduction Act.

*Agency:* United States Patent and Trademark Office, Commerce.

*Title:* Third-Party Submissions and Protests.

*OMB Control Number:* 0651-0062.

*Form Number(s):*

- PTO/SB/429

*Type of Request:* Regular.

*Number of Respondents:* 1,450 responses.