

*Agency:* National Institute of Standards and Technology (NIST).

*Title:* NIST Generic Clearance for Program Evaluation Data Collections.

*OMB Control Number:* #0693-0033.

*Form Number(s):* None.

*Type of Request:* Regular submission (revision and extension of a currently approved information collection.)

*Number of Respondents:* 40,000.

*Average Hours Per Response:* Varied dependent upon the individual data collection. Response time could be 2 minutes for a response card or 1 hour for a more structured collection instrument. The overall average response time is expected to be 30 minutes.

*Burden Hours:* 20,000.

*Needs and Uses:* In accordance with Executive Order 12862, the National Institute of Standards and Technology (NIST), a non-regulatory agency of the Department of Commerce (DoC), proposes to conduct a number of surveys both quantitative and qualitative-designed to evaluate our current program evaluation data collections by means of, but not limited to, focus groups, reply cards that accompany product distributions, and Web-based surveys and dialogue boxes that offer customers an opportunity to express their views on the programs they are asked to evaluate. NIST will limit its inquires to data collections that solicit strictly voluntary opinions and will not collect information that is required or regulated. Steps will be taken to assure anonymity covered under this request.

*Affected Public:* Business or other for profit organizations, not-for-profit institutions, individuals or households, Federal government, State, Local or Tribal Government.

*Frequency:* On occasion.

*Respondent's Obligation:* Voluntary.

This information collection request may be viewed at [reginfo.gov](http://reginfo.gov). Follow the instructions to view Department of Commerce collections currently under review by OMB.

Written comments and recommendations for the proposed information collection should be sent within 30 days of publication of this notice to [OIRA\\_Submission@omb.eop.gov](mailto:OIRA_Submission@omb.eop.gov) or fax to (202) 395-5806.

**Sheleen Dumas,**

*Departmental Lead PRA Officer, Office of the Chief Information Officer, Commerce Department.*

[FR Doc. 2019-11454 Filed 5-31-19; 8:45 am]

**BILLING CODE 3510-13-P**

## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

**RIN 0648-XH052**

#### Western Pacific Fishery Management Council; Public Meeting

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

**ACTION:** Notice of a public meeting and hearing.

**SUMMARY:** The Western Pacific Fishery Management Council (Council) will hold a meeting of its Hawaii Archipelago Fishery Ecosystem Plan (FEP) Advisory Panel (AP) to discuss and make recommendations on fishery management issues in the Western Pacific Region.

**DATES:** The Hawaii Archipelago FEP AP will meet on Thursday, June 20, 2019, between 9 a.m. and 12 noon. All times listed are local island times. For specific times and agendas, see **SUPPLEMENTARY INFORMATION**.

**ADDRESSES:** The Hawaii Archipelago FEP AP will meet at the Council Office, 1164 Bishop St., Suite 1400, Honolulu, HI 96813.

**FOR FURTHER INFORMATION CONTACT:** Kitty M. Simonds, Executive Director, Western Pacific Fishery Management Council; telephone: (808) 522-8220.

**SUPPLEMENTARY INFORMATION:** Public comment periods will be provided in the agenda. The order in which agenda items are addressed may change. The meetings will run as late as necessary to complete scheduled business.

#### Schedule and Agenda for the Hawaii Archipelago FEP AP Meeting

*Thursday, June 20, 2019, 9 a.m.–12 Noon*

1. Welcome and Introductions
2. Review of the last AP meeting and recommendations
3. Council Issues
  - A. Kona Crab Fishery Annual Catch Limits
  - B. Annual SAFE Report Updates
4. Hawaii Reports
  - A. Community Report
  - B. Education Report
  - C. Island Report
  - D. Legislative Report
5. Report on Hawaii Archipelago FEP Advisory Panel Plan
6. Hawaii AP Fishery Issues and Activities
7. Public Comment
8. Discussion and Recommendations
9. Other Business

## Special Accommodations

The meeting is physically accessible to people with disabilities. Requests for sign language interpretation or other auxiliary aids should be directed to Kitty M. Simonds, (808) 522-8220 (voice) or (808) 522-8226 (fax), at least 5 days prior to the meeting date.

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

Dated: May 28, 2019.

**Rey Israel Marquez,**

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

[FR Doc. 2019-11441 Filed 5-31-19; 8:45 am]

**BILLING CODE 3510-22-P**

## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

**RIN 0648-XG989**

#### Fisheries of the Caribbean, Gulf of Mexico, and South Atlantic, Shrimp Fishery of the Gulf of Mexico; Exempted Fishing Permits

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

**ACTION:** Notice of receipt of an application for exempted fishing permit; request for comments.

**SUMMARY:** NMFS announces the receipt of an application for an exempted fishing permit (EFP) from Dr. Glenn Parsons, University of Mississippi. If granted, the EFP would authorize the use of an experimental bycatch reduction device (BRD) in the shrimp trawl fishery in Federal waters of the Gulf of Mexico (Gulf). The project would seek feedback on industry acceptance of the experimental BRD and provide informal comparisons between the experimental BRD and currently certified BRDs during normal shrimp trawl fishing operations.

**DATES:** Written comments must be received on or before June 18, 2019.

**ADDRESSES:** You may submit comments on the application, identified by "NOAA-NMFS-2019-0052" by any of the following methods:

- *Electronic Submission:* Submit all electronic public comments via the Federal e-Rulemaking Portal. Go to [www.regulations.gov/](http://www.regulations.gov/)

**#!docketDetail;D=NOAA-NMFS-2019-0052**, click the "Comment Now!" icon, complete the required fields, and enter or attach your comments.

- *Mail:* Frank Helies, Southeast Regional Office, NMFS, 263 13th Avenue South, St. Petersburg, FL 33701.

• *Instructions:* Comments sent by any other method, to any other address or individual, or received after the end of the comment period, may not be considered by NMFS. All comments received are a part of the public record and will generally be posted for public viewing on [www.regulations.gov](http://www.regulations.gov) without change. All personal identifying information (e.g., name, address), confidential business information, or otherwise sensitive information submitted voluntarily by the sender will be publicly accessible. NMFS will accept anonymous comments (enter "N/A" in the required fields if you wish to remain anonymous).

Electronic copies of the application may be obtained from the Southeast Regional Office website at <https://www.fisheries.noaa.gov/southeast/commercial-fishing/experimental-shrimp-trawl-bycatch-reduction-device>.

**FOR FURTHER INFORMATION CONTACT:** Frank Helies, 727-824-5305; email: [frank.helies@noaa.gov](mailto:frank.helies@noaa.gov).

**SUPPLEMENTARY INFORMATION:** The EFP is requested under the authority of the Magnuson-Stevens Fishery Conservation and Management Act (16 U.S.C. 1801 *et seq.*), and regulations at 50 CFR 600.745(b) concerning exempted fishing.

The EFP application submitted to NMFS involves the use of experimental gear in Federal waters. Federal regulations require most shrimp vessels to use NMFS approved bycatch reduction devices (BRD) while shrimp trawling in Federal waters in the Gulf (50 CFR 622.53). The EFP would exempt seven vessels from the BRD requirement to allow the applicant to replace an existing approved BRD with the experimental BRD.

The primary goal of the project is to solicit industry feedback on the Nested Cylinder BRD (NCBRD) to determine whether to seek certification by NMFS and market this new type of BRD to the shrimp industry. The NCBRD has been in development since 2015, with the research work funded through NMFS grant programs. The NCBRD exploits the natural tendency for fish to swim up current and to take refuge in reduced flow areas created by the device. The NCBRD is sewn into the trawl "bag" downstream of the turtle excluder device (TED). The NCBRD is constructed with a continuous flow-blocking collar made of galvanized steel or marine grade aluminum, which creates a region of reduced flow that attracts fish. This reduced flow area is adjacent to large mesh netting (11.5 cm square) that encircles the NCBRD to create escape openings and provides the

opportunity for fish to exit the trawl. The webbing extension on the front of the NCBRD measures 120 meshes in circumference, four meshes in length, where the mesh in place is 41 mm stretch mesh. A 40-inch (104-cm) long webbing "funnel" connects to the inner cylinder of the NCBRD and is 60 meshes in circumference, 26 meshes in length, and uses 41 mm stretch mesh. The funnel displaces all organisms downstream of the escape opening such that the fish must swim upstream into the flow "shadow" to exit the trawl. Two floats attached to the top of the device provide flotation to prevent scuffing of the gear on the ocean bottom.

Since 2015, the NCBRD has been used on a variety of Gulf and South Atlantic commercial shrimp vessels contracted for research evaluation in Federal waters. Successful NMFS at-sea NCBRD certification trials were completed in December 2016, as prescribed in the BRD Testing Protocol Manual (81 FR 95056, December 27, 2016). Under this EFP, an existing certified BRD on seven Gulf shrimp vessels would be replaced with the NCBRD in one outboard net during normal fishing operations. This will allow for comparison between the different BRDs. The applicant intends to obtain opinions, comments, and suggestions from Gulf shrimpers that might encourage them to use the device. To ensure proper use of the NCBRD, the applicant would make site visits to each participant to demonstrate proper installation in the trawl and request shrimpers use the device for at least 30 trawls during normal fishing operations. All trawling would be conducted in the northern Gulf shrimp grounds offshore of Alabama, Louisiana, Mississippi, and Texas. Depths typically range from a few meters out to approximately 65 meters. Tow times would be no less than 1 hour in duration. All shrimp trawlers would still be required to comply with the TED regulations at 50 CFR 223.206(d)(2).

The applicant has requested the EFP be effective for one year from the date of issuance.

NMFS finds the application warrants further consideration based on a preliminary review. Possible conditions the agency may impose on the permit, if granted, include but are not limited to, a prohibition on conducting activities within marine protected areas, marine sanctuaries, special management zones, or areas where they might interfere with managed fisheries without additional authorization. A final decision on issuance of the EFP will depend on NMFS' review of public comments received on the application, consultations with the appropriate

fishery management agencies of the affected states, Councils, and the U.S. Coast Guard, and a determination that the activities to be taken under the EFP are consistent with all applicable laws and regulations.

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

Dated: May 28, 2019.

**Jennifer M. Wallace,**

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

[FR Doc. 2019-11455 Filed 5-31-19; 8:45 am]

**BILLING CODE 3510-22-P**

## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

RIN 0648-XH053

#### Mid-Atlantic Fishery Management Council (MAFMC); Public Meeting

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

**ACTION:** Notice; public meeting.

**SUMMARY:** The Mid-Atlantic Fishery Management Council (Council) will hold a meeting to get public feedback on the Saltonstall-Kennedy Grant Program.

**DATES:** The meeting will be held on Friday, June 14, 2019 at 10:30 a.m. For agenda details, see **SUPPLEMENTARY INFORMATION**.

**ADDRESSES:** The meeting will be held via webinar, and a link will be posted to the Council's website:

[www.mafmc.org](http://www.mafmc.org).

*Council address:* Mid-Atlantic Fishery Management Council, 800 N. State Street, Suite 201, Dover, DE 19901; telephone: (302) 674-2331 or on their website at [www.mafmc.org](http://www.mafmc.org).

**FOR FURTHER INFORMATION CONTACT:** Christopher M. Moore, Ph.D., Executive Director, Mid-Atlantic Fishery Management Council, telephone: (302) 526-5255.

**SUPPLEMENTARY INFORMATION:** The purpose of this meeting is to obtain public feedback and recommendations from fishing community constituents on ways to improve communications, dissemination, and utilization of results achieved through projects funded by the Saltonstall-Kennedy (S-K) Grant Program. Each year, S-K awards approximately \$10 million to fisheries research and development projects (up to \$300,000 per project). These projects are selected based on criteria used to determine how well they address the needs of fishing communities,