

1. Alex Villanueva, Senior Director, Career SES
2. James Maeder, Deputy Assistant Secretary for AD/CVD Operations Career SES
3. Isabel Hannah, Director for Facilities and Environmental Quality, OS Career SES
4. Veronica LeGrande, Chief, Human Resources Division, Bureau of the Census, Career SES
5. Octavia Saine, Chief Administrative Officer, OGC Career SES
6. Steven Presing, Executive Director for Anti-Dumping and Subsidies Policy and Negotiation Career SES
7. Jennifer Knight, Deputy Assistant Secretary for Textiles, Consumer goods and Materials, Non-Career SES
8. Ian Saunders, Deputy Assistant Secretary for Western Hemisphere, Career SES
9. Cara Morrow, Director of Policy, Non-Career SES
10. Cynthia Aragon, Director, Advocacy Center, ITA Non-Career SES
11. Praveen Dixit, Deputy Assistant Secretary for Trade Policy and Analysis, Career SES

Dated: September 30, 2022.

Christine Covington,

Human Resources Specialist, Office of Executive Resources, Office of Human Resources Management, Office of the Secretary, Department of Commerce.

[FR Doc. 2022-21617 Filed 10-4-22; 8:45 am]

BILLING CODE 3510-DS-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648-XC419]

New England Fishery Management Council; Public Meeting

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

ACTION: Notice of public meeting.

SUMMARY: The New England Fishery Management Council's is convening its Scientific and Statistical Committee (SSC) via webinar to consider actions affecting New England fisheries in the exclusive economic zone (EEZ). Recommendations from this group will be brought to the full Council for formal consideration and action, if appropriate.

DATES: This meeting will be held on Wednesday, October 26, 2022, and Thursday, October 27, 2022, beginning at 9 a.m., both days.

ADDRESSES:

Meeting address: The meeting will be held at the Hilton Garden Inn, 100 Boardman Street, Boston, MA 02128; telephone: (617) 567-6789. Webinar registration information: <https://attendee.gotowebinar.com/register/5522208515876543248>. Call in information: +1 (415) 930-5321 Access Code: 557-716-863.

Council address: New England Fishery Management Council, 50 Water Street, Mill 2, Newburyport, MA 01950.

FOR FURTHER INFORMATION CONTACT: Thomas A. Nies, Executive Director, New England Fishery Management Council; telephone: (978) 465-0492.

SUPPLEMENTARY INFORMATION:

Agenda

The Scientific and Statistical Committee will meet to review information provided by the Council's Groundfish Plan Development Team (PDT), results of the recent management track stock assessments and peer review. Using the Council's acceptable biological catch (ABC) control rules, recommend the overfishing levels (OFL) and the ABCs for each stock for fishing years 2023, 2024 and 2025 for the following stocks: Georges Bank (GB) haddock, Gulf of Maine (GOM) haddock, Southern New England/Mid-Atlantic yellowtail flounder, Cape Cod/GOM yellowtail flounder, GB winter flounder, GOM winter flounder, American plaice, white hake, pollock, and Atlantic halibut, and receive an update on the development of ABC control rule alternatives under consideration for the Northeast Multispecies (Groundfish) Fishery Management Plan. Also on the agenda is to review the information provided by the Council's Monkfish PDT, results of the recent management track stock assessment, and peer review, and recommend the overfishing levels (OFL) and the acceptable biological catches for the northern and southern monkfish management areas for fishing years 2023-2025 and recommend an approach for setting the discard deduction from the annual catch target for setting specifications for the monkfish fishery for fishing years 2023-2025. They will consider other business as necessary.

Although non-emergency issues not contained on the agenda may come before this Council for discussion, those issues may not be the subject of formal action during this meeting. Council action will be restricted to those issues specifically listed in this notice and any issues arising after publication of this notice that require emergency action under section 305(c) of the Magnuson-Stevens Act, provided the public has

been notified of the Council's intent to take final action to address the emergency. The public also should be aware that the meeting will be recorded. Consistent with 16 U.S.C. 1852, a copy of the recording is available upon request.

Special Accommodations

This meeting is physically accessible to people with disabilities. Requests for sign language interpretation or other auxiliary aids should be directed to Thomas A. Nies, Executive Director, at (978) 465-0492, at least 5 days prior to the meeting date.

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

Dated: September 30, 2022.

Key Israel Marquez,

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

[FR Doc. 2022-21641 Filed 10-4-22; 8:45 am]

BILLING CODE 3510-22-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Agency Information Collection Activities; Submission to the Office of Management and Budget (OMB) for Review and Approval; Comment Request; Developing, Testing, and Evaluating Methods for Transitioning the Brief Vulnerability Overview Tool (BVOT) to NWS Weather Forecasting Office Operations

The Department of Commerce will submit the following information collection request to the Office of Management and Budget (OMB) for review and clearance in accordance with the Paperwork Reduction Act of 1995, on or after the date of publication of this notice. We invite the general public and other Federal agencies to comment on proposed, and continuing information collections, which helps us assess the impact of our information collection requirements and minimize the public's reporting burden. Public comments were previously requested via the **Federal Register** on 06/17/2022 (87 FR 36465) during a 60-day comment period. This notice allows for an additional 30 days for public comments.

Agency: National Oceanic and Atmospheric Administration, Commerce.

Title: Developing, Testing, and Evaluating Methods for Transitioning the Brief Vulnerability Overview Tool (BVOT) to NWS Weather Forecasting Office Operations.

OMB Control Number: 0648-XXXX.

Form Number(s): None.

Type of Request: Regular (New information collection).

Number of Respondents: 140.

Average Hours per Response:

Vulnerability Mapping: 1 hour;

Background Interview: 1.5 hours (only being conducted with a sample of EMs, ~100); Trust Survey: 0.25 hours (once at the start of the study and one at the end of the study).

Total Annual Burden Hours: 120 hours.

Needs and Uses: This is a request for a new collection of information.

The data collection is sponsored by DOC/NOAA/National Weather Service (NWS)/Office of Science and Technology Integration (OSTI). Currently, NOAA lacks data and data collection instruments that can capture local, knowledge-based, weather hazard vulnerability information from NWS WFO meteorologists and their CWA-based core partners (especially, their county-based emergency managers (EMs)). Without this vulnerability information, WFO-level meteorologists' situational awareness of the greatest concerns of and risks to local communities often suffer. In addition, during situations where a WFO must rely on a back-up office due to a WFO being affected by severe weather conditions (e.g., having to shelter, losing power due to the impacts of a hurricane, tornado outbreak, etc.), back-up WFOs rarely have the situational awareness of the critical areas of concern to local core partners and, thus, are less able to communicate mission critical messaging to those core partners. Without this type of local vulnerability information, NOAA, and the NWS specifically, is limited in its ability to meet its mission of saving lives and property as outlined in the Weather Research and Forecasting Innovation Act of 2017 (especially Pub. L. 115–25 Sec. 405.d.1.A, 405.d.1.B, Sec 406.c.2.B). This effort aims to advance the Tornado Warning Improvement and Extension Program (TWIEP)'s goal to “reduce the loss of life and economic losses from tornadoes through the development and extension of accurate, effective, and timely tornado forecasts, predictions, and warnings, including the prediction of tornadoes beyond one hour in advance (Pub. L. 115–25)”. This work addresses NOAA's 5-year Research and Development Vision Areas (2020–2026) Section 1.4 (FACETs). This effort also advances the NWS Strategic Plan (2019–2022) “Transformative Impact-Based Decision Support Services (IDSS) and Research to Operations and Operations to Research (R2O/O2R). The BVOT would contribute to the NWS Weather Ready Nation (WRN) Roadmap (2013)

Sections 1.1.1, 1.1.2, 1.1.3, 1.1.8, and 3.1.4. In addition, because the BVOT is “hazard agnostic”—it is used to collect vulnerabilities based on different weather hazards and can be organized to display those vulnerabilities only related to those specific hazards that are relevant to an NWS WFO at any given moment—it can be seen to help advance a number of hazard-specific congressional laws including (but, not limited to) those related to tsunamis (Pub. L. 109–424 Sec. 5.b.4, 5.c.2, 5.c.3, Sec. 6; Public Law 115–25 Sec. 505.c.5.B and Sec. 505.d.1) and the recently introduced TORNADO Act (S.3817 Sec. 3.b.6.C).

This study will assess the feasibility of NWS WFOs working with their local core partners to collect local known vulnerability points associated with specific types of weather hazards in order to populate a simple (but agile) GIS shapefile that can be used to provide WFO-level meteorologists with situational awareness of the vulnerabilities of greatest concern in their CWAs. This vulnerability awareness tool—the Brief Vulnerability Overview Tool (BVOT)—has been designed by researchers at the University of Oklahoma's Center for Applied Social Research (CASR) and Center for the Analysis and Prediction of Storms (CAPS), and it would permit NWS WFOs to work closely with their core partners to collect initial vulnerability points and to update those points in an efficient manner that would require little training and little effort through the use of widely available, simple online data collection methods.

Research participants will include adult (age 18+) NWS WFO meteorologists and their core partners (primarily the county emergency managers (EMs)) from four WFOs around the country. Participants will be asked to participate in a number of background interviews. In addition, they will be asked to complete an online (Qualtrics) survey assessing the attachment, trust, and knowledge of WFO meteorologists and their core partners. This survey will be conducted pre-/post- study in order to identify changes over time. Participants will also be asked to contribute to and learn how to maintain and use a Brief Vulnerability Overview Tool (BVOT)—a GIS shapefile-based way of collecting and displaying local, known vulnerability points within the existing operational environment of NWS WFOs.

The creation of a BVOT provides a number of benefits over and above current efforts within the NWS. These include (1) improved situational awareness for NWS WFO

meteorologists; (2) improved spatial awareness of vulnerabilities of greatest concerns to core partners can prompt and fine-tune messaging and DSS provided to these core partners; (3) improved spatial situational awareness for backup offices if an NWS WFO loses its capacity to operate; (4) improved training and orientation for meteorologists who are new to an NWS WFO; (5) providing a structured requirement for maintaining an evolving, “living” database of vulnerabilities that can be shared and equally accessed across the WFO and the NWS; and (6) providing opportunities to improve the trust, communication, and rapport between an NWS WFO and its core partners through the collaborative construction and periodic updating of the BVOT.

Affected Public: State, Local, or Tribal government.

Frequency: Once or twice during the study.

Respondent's Obligation: Voluntary.

Legal Authority: 15 U.S.C. Ch. 111, Weather Research and Forecasting Information.

This information collection request may be viewed at www.reginfo.gov. Follow the instructions to view the Department of Commerce collections currently under review by OMB.

Written comments and recommendations for the proposed information collection should be submitted within 30 days of the publication of this notice on the following website www.reginfo.gov/public/do/PRAMain. Find this particular information collection by selecting “Currently under 30-day Review—Open for Public Comments” or by using the search function and entering the title of the collection.

Sheleen Dumas,

Department PRA Clearance Officer, Office of the Chief Information Officer, Commerce Department.

[FR Doc. 2022–21582 Filed 10–4–22; 8:45 am]

BILLING CODE 3510-KE-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648–XC423]

Pacific Fishery Management Council; Public Meeting

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

ACTION: Notice of public meeting.