

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 a 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.

SUMMARY: The Pacific Fishery Management Council's (Pacific Council) Budget Committee will hold a meeting to consider budget issues as outlined in the Budget Committee Agenda.

DATES: The online meeting will be held Wednesday, October 26, 2022 at 3 p.m. Pacific time.

ADDRESSES: This meeting will be held online. Specific meeting information, including directions on how to join the meeting and system requirements will be provided in the meeting announcement on the Pacific Council's website (see www.pcouncil.org). You may send an email to Mr. Kris Kleinschmidt (kris.kleinschmidt@noaa.gov) or contact him at (503) 820-2412 for technical assistance.

Council address: Pacific Fishery Management Council, 7700 NE Ambassador Place, Suite 101, Portland, OR 97220-1384.

FOR FURTHER INFORMATION CONTACT: Patricia Crouse, Administrative Officer, Pacific Council; telephone: (503) 820-2408.

SUPPLEMENTARY INFORMATION: The purpose of this meeting is to consider and develop preliminary recommendations to the Pacific Council ahead of the November 2022 Pacific Council meeting, particularly the Fiscal Matters agenda item.

Although non-emergency issues not contained in the meeting agenda may be discussed, those issues may not be the subject of formal action during this meeting. Action will be restricted to those issues specifically listed in this document and any issues arising after publication of this document that require emergency action under section 305(c) of the Magnuson-Stevens Fishery Conservation and Management Act, provided the public has been notified of the intent to take final action to address the emergency.

Special Accommodations

Requests for sign language interpretation or other auxiliary aids should be directed to Mr. Kris Kleinschmidt (kris.kleinschmidt@noaa.gov; (503) 820-2412) at least 10 days prior to the meeting date.

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

Dated: September 30, 2022.

Rey Israel Marquez,

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

[FR Doc. 2022-21642 Filed 10-4-22; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648-XC434]

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's (MAFMC's) Summer Flounder, Scup, and Black Sea Bass Monitoring Committee (MC) will hold a public meeting.

DATES: The meeting will be held on Wednesday, October 26, 2022 from 9 a.m. to 1 p.m. EDT. For agenda details, see **SUPPLEMENTARY INFORMATION**.

ADDRESSES: The meeting will be held via webinar. Connection information will be posted to the calendar at www.mafmc.org prior to the meeting.

Council address: Mid-Atlantic Fishery Management Council, 800 N State Street, Suite 201, Dover, DE 19901; telephone: (302) 674-2331; 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 Summer Flounder, Scup, and Black Sea Bass MC will meet to discuss considerations for developing 2023 recreational management measures for all three species. These discussions will inform additional analysis that will be conducted prior to another meeting of the MC in November. During this first meeting, the MC will review: (1) the Recreational Harvest Control Rule Percent Change Process approved by the Council in June 2022, (2) the results of the recently completed Summer Flounder Management Strategy Evaluation which explored strategies to reduce recreational discards, and (3) two recreational harvest estimation models that could be used to inform development of 2023 management measures. The MC will discuss the implications of these issues for development of 2023 recreational management measures, which will be further discussed at a subsequent MC meeting in November 2022.

Special Accommodations

The meeting is physically accessible to people with disabilities. Requests for

sign language interpretation or other auxiliary aids should be directed to Shelley Spedden, (302) 526-5251 at least 5 days prior to the meeting date.

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

Dated: September 30, 2022.

Rey Israel Marquez,

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

[FR Doc. 2022-21643 Filed 10-4-22; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648-XC433]

Schedules for Atlantic Shark Identification Workshops and Protected Species Safe Handling, Release, and Identification Workshops

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

ACTION: Notice of public workshops.

SUMMARY: Free Atlantic Shark Identification Workshops and Safe Handling, Release, and Identification Workshops will be held in October, November, and December of 2022. Certain fishermen and shark dealers are required to attend a workshop to meet regulatory requirements and to maintain valid permits. Specifically, the Atlantic Shark Identification Workshop is mandatory for all federally permitted Atlantic shark dealers. The Safe Handling, Release, and Identification Workshop is mandatory for vessel owners and operators who use bottom longline, pelagic longline, or gillnet gear, and who have also been issued shark or swordfish limited access permits. Additional free workshops will be conducted early in 2023 and will be announced in a future notice. In addition, NMFS has implemented online recertification workshops for persons who have already taken an in-person training.

DATES: The Atlantic Shark Identification Workshops will be held on October 20, 2022 and December 1, 2022. The Safe Handling, Release, and Identification Workshops will be held on October 21, 2022, November 16, 2022, and December 1, 2022.

ADDRESSES: The Atlantic Shark Identification Workshops will be held in Mount Pleasant, SC and Largo, FL. The Safe Handling, Release, and Identification Workshops will be held in