

observations, forecasting, prediction, and modeling advances required to improve space weather products.” Specifically, the SWAG will (i) assess the adequacy of current Federal Government goals for lead time, accuracy, coverage, timeliness, data rate, and data quality for space weather observations and forecasting; (ii) identify options and methods to, in consultation with the academic community and the commercial space weather sector, improve upon the advancement of the goals described in clause (i); (iii) identify opportunities for collection of new data to address the needs of the space weather user community; (iv) identify methods to increase coordination of space weather research to operations and operations to research; (v) identify opportunities for new technologies, research, and instrumentation to aid in research, understanding, monitoring, modeling, prediction, forecasting, and warning of space weather; and (vi) identify methods and technologies to improve preparedness for potential space weather phenomena.

This collection identified seven sectors (Aviation, Emergency Management, Global Navigation Satellite System, Human Space Flight, Power Grid, Research, and Space Situational Awareness/Space Traffic Management) that will be consulted as part of this effort. Information will be collected on a one-off basis from each of the sectors. Respondents in each sector include the general public, defined as adults ages 18+. Members of the SWAG will oversee recruitment of the respondents. Respondents will be asked questions about their current use of space weather observations, information, and forecasts, technological systems, components or elements affected by space weather, current and future risk and resilience activities, future space weather requirements, and unused or new types of measurements or observations that would enhance space weather risk mitigation. This data collection serves many purposes, including gaining a better understanding of the needs of users of space weather products. The SWAG will use the data to identify the space weather research, observations, forecasting, prediction, and modeling advances required to improve space weather products. Specifically, the information will be used to advise the National Science and Technology Council’s Space Weather Operations, Research, and Mitigation (SWORM) Subcommittee on improving the ability of the United States to prepare for,

mitigate, respond to, and recover from space weather storms.

Affected Public: Individuals or households; Business or other for-profit organizations; Not-for-profit institutions; State, Local, or Tribal government; Federal government.

Frequency: Once.

Respondent’s Obligation: Voluntary.

Legal Authority: 51 U.S.C. 60601, Space weather.

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 Under Secretary for Economic Affairs, Commerce Department.

[FR Doc. 2023–09738 Filed 5–5–23; 8:45 am]

BILLING CODE 3510–KE–P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648–XC972]

Atlantic Highly Migratory Species; Climate Vulnerability Assessment Public Meeting and Webinar

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

ACTION: Notice of public workshop and webinar/conference call.

SUMMARY: NMFS will hold a 3-day Atlantic Highly Migratory Species (HMS) Climate Vulnerability Assessment (CVA) public workshop and webinar in May 2023. NMFS uses CVAs to identify which species may be most vulnerable based on their exposure to projected changes in the environment (e.g., warming oceans) and their sensitivity or adaptability to handle those changes based on their life history characteristics. In-person workshops are a key component of the CVA scoring process. This workshop will allow a scientific panel of 15 experts to evaluate species sensitivity to climate change,

identify and fix errors in scoring, allow for appropriate consideration of new information, address bias, and provide their individual scores for, and opinions on, HMS. The meeting is open to the public.

DATES: The CVA workshop and webinar will be held on Tuesday, May 16, 2023 through Thursday, May 18, 2023 from 9 a.m. to 5 p.m.

ADDRESSES: The in-person workshop will be held at the Embassy Suites by Hilton, 8000 José M. Tartak Ave, San Juan, Puerto Rico, 00979. The meeting will also be accessible via webinar/conference call. Please use this form to register for the workshop in order to receive access information: <https://forms.gle/VaoPBRX24pAMWFB6>.

Agendas and additional meeting information can be found here: <https://www.fisheries.noaa.gov/event/atlantic-highly-migratory-species-climate-vulnerability-assessment-public-workshop-and>.

FOR FURTHER INFORMATION CONTACT: Jennifer Cudney, 301–427–8503, jennifer.cudney@noaa.gov, or Tyler Loughran, 301–427–8503, tyler.loughran@noaa.gov.

SUPPLEMENTARY INFORMATION: Atlantic HMS fisheries (tunas, billfish, swordfish, and sharks) are managed under the authority of the Magnuson-Stevens Fishery Conservation and Management Act (Magnuson-Stevens Act; 16 U.S.C. 1801 *et seq.*) and the Atlantic Tunas Convention Act (16 U.S.C. 971 *et seq.*). The 2006 Consolidated HMS Fishery Management Plan and its amendments are implemented by regulations at 50 CFR part 635.

The NMFS Climate Science Strategy (<https://www.fisheries.noaa.gov/national/climate/noaa-fisheries-climate-science-strategy>) prioritized the use of CVAs to better understand what is at risk and why, and to help triage and prioritize climate science funding and resource decisions. NMFS uses CVAs to identify which species may be most vulnerable based on their exposure to projected changes in the environment (e.g., warming oceans) and their sensitivity or adaptability to handle those changes based on their life history characteristics. In-person workshops are a key component of the CVA scoring process. This HMS CVA workshop will allow a scientific panel of 15 experts to evaluate the sensitivity of HMS to climate change; identify and fix errors in scoring; allow for appropriate consideration of new information; address bias; and provide their individual scores for, and opinions on, HMS. Panelists will also consider, and

provide their individual views on, whether impacts of climate change are anticipated to be negative, neutral, or positive on HMS species. The intent of the workshop is to increase transparency in the process of determining final scores. NMFS will generate preliminary scores indicating overall expected vulnerability of HMS to climate change at the end of the workshop; this will be based on consideration of the panelists' individual scores and other information and analyses. Panelists will be provided additional opportunities after the workshop to finalize their individual scores. NMFS will take these individual scores and other information and analyses into consideration when the agency develops final vulnerability rankings. Under the Magnuson-Stevens Act, NMFS is required to use the best scientific information available for fishery management per National Standard 2, 16 U.S.C. 1851(a)(2). NMFS will make the final results of the HMS CVA available to the public through a variety of outreach mechanisms including the NOAA CVA website (<https://www.fisheries.noaa.gov/national/climate/climate-vulnerability-assessments>), manuscripts, web stories, and other tools.

This workshop will include both large group discussion of relevant information and breakout groups to provide panelists the opportunity to focus on species-specific discussions. Additional information on the meeting and a copy of the draft agenda will be posted prior to the meeting (see **ADDRESSES**).

Ground rules for the workshop will be strictly enforced through the workshop and will be made available with webinar access information (see **ADDRESSES**). Members of the public are invited to observe the workshop in person or virtually, and will be provided limited opportunities to present information to a panel of scientific experts to assist in their evaluation of species' sensitivity to climate change. The workshop location will be physically accessible to people with disabilities. Requests for sign language interpretation or other auxiliary aids should be directed to Jennifer Cudney or Tyler Loughran at 301-427-8503, at least 7 days prior to the meeting. Members of the public accessing the webinar are strongly encouraged to log/dial in 15 minutes prior to the meeting in case of technical issues. Members of the public observing the workshop via webinar are invited to observe both large group and breakout discussions, and should be prepared to

indicate breakout group preferences at appropriate times.

Dated: May 3, 2023.

Jennifer M. Wallace,

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

[FR Doc. 2023-09743 Filed 5-5-23; 8:45 am]

BILLING CODE 3510-22-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648-XC984]

Fisheries of the South Atlantic; National Marine Fisheries Service— Public Meetings

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

ACTION: Notice; public meeting.

SUMMARY: The National Marine Fisheries Service will hold a virtual Dolphin (*i.e.*, Dolphinfish or Mahi mahi) Management Strategy Stakeholder workshop on May 30, 2023.

DATES: The workshop will be held on Tuesday, May 30, 2023, from 5:30 p.m. until 8:30 p.m. EDT.

ADDRESSES: *Meeting address:* The meeting is open to members of the public. The workshop is accessible online via Google Meet at: <https://meet.google.com/viu-ajte-yux> [or dial: (US) +1 904-323-4293; PIN: 490 150 382#]. Those interested in participating should contact Cassidy Peterson (see **FOR FURTHER INFORMATION CONTACT**).

FOR FURTHER INFORMATION CONTACT: Cassidy Peterson, Management Strategy Evaluation Specialist, NMFS Southeast Fisheries Science Center, phone (910) 708-2686; email: Cassidy.Peterson@noaa.gov.

SUPPLEMENTARY INFORMATION: In collaboration with the South Atlantic Fishery Management Council, NMFS is embarking on a Management Strategy Evaluation (MSE) to guide dolphin (*i.e.*, dolphinfish or mahi mahi) management in the jurisdiction. The MSE will be used to develop a management procedure that best achieves the suite of management objectives for the U.S. Atlantic dolphin fishery. Stakeholder input is necessary for characterizing the management objectives of the fishery and stock, identifying any uncertainties in the system that should be built into the MSE analysis, and providing guidance on the acceptability of the proposed management procedures.

Agenda items for the meeting include: developing an understanding of management procedures and management strategy evaluation, developing conceptual management objectives, and clarifying uncertainties that should be addressed within the framework.

Special Accommodations

These meetings are physically accessible to people with disabilities. Requests for auxiliary aids should be directed to Cassidy Peterson (see **FOR FURTHER INFORMATION CONTACT**) 7 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: May 3, 2023.

Jennifer M. Wallace,

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

[FR Doc. 2023-09719 Filed 5-5-23; 8:45 am]

BILLING CODE 3510-22-P

COMMISSION OF FINE ARTS

Notice of Meeting

Per 45 CFR chapter XXI 2102.3, the next meeting of the U.S. Commission of Fine Arts is scheduled for May 18, 2023, at 9:00 a.m. and will be held via online videoconference. Items of discussion may include buildings, infrastructure, parks, memorials, and public art.

Draft agendas, the link to register for the online public meeting, and additional information regarding the Commission are available on our website: www.cfa.gov. Inquiries regarding the agenda, as well as any public testimony, should be addressed to Thomas Luebke, Secretary, U.S. Commission of Fine Arts, at the above address; by emailing cfastaff@cfa.gov; or by calling 202-504-2200. Individuals requiring sign language interpretation for the hearing impaired should contact the Secretary at least 10 days before the meeting date.

Dated April 28, 2023 in Washington, DC.

Susan M. Raposa,

Technical Information Specialist.

[FR Doc. 2023-09664 Filed 5-5-23; 8:45 am]

BILLING CODE 6330-01-P