

not permitted to enter into CRADAs pursuant to law or other governmental constraint may be allowed to participate in the Consortium pursuant to a separate non-CRADA agreement.

DATES: The Consortium's activities will commence on July 1, 2023 ("Commencement Date"). NIST will accept letters of interest to participate in this Consortium on an ongoing basis.

ADDRESSES: Completed letters of interest or requests for additional information about the Consortium can be directed via mail to the Consortium Manager, Dr. Shawn Moylan, Intelligent Systems Division of NIST's Engineering Laboratory, 100 Bureau Drive, Mail Stop 8220, Gaithersburg, Maryland 20899, or via electronic mail to AMPowderConsortium@nist.gov, or by telephone at (301) 975-4352.

FOR FURTHER INFORMATION CONTACT: Jaime Maynard, TPO Agreements Officer, National Institute of Standards and Technology's Technology Partnerships Office, by mail to 100 Bureau Drive, Mail Stop 2200, Gaithersburg, Maryland 20899, by electronic mail to Jaime.maynard@nist.gov.

SUPPLEMENTARY INFORMATION: The Metal Additive Manufacturing Powder (MAMP) Consortium is focused on pre-competitive measurement science and standards research for metal powder feedstocks used in additive manufacturing (AM). Laser powder bed fusion and powder-blown directed energy deposition are of particular interest, and other AM methods utilizing metal powder may also be considered. MAMP research findings will broadly benefit the AM community, with more direct benefit to metal powder manufacturers, manufacturers of powder measurement tools, original AM equipment manufacturers, academic researchers focused on metal powders, standards development organizations addressing AM, as well as Federal and state agencies seeking to advance AM for their missions and applications. All MAMP research findings will be considered for development of new standards and modifications to existing standards under development at NIST and in other accredited standards development organizations.

The Consortium will address industrial needs over a broad range of topics, as guided by the Consortium Steering Committee, including:

- (1) characterization of powder (*e.g.*, size, shape, chemistry, surface roughness, rheology, flow, packing density)
- (2) defining effective powder use in the AM applications being considered and scientifically correlating it with powder characterization results
- (3) quantitative experimental and theoretical comparisons between various size/shape measurement techniques
- (4) quantitative experimental and theoretical comparisons between various powder mixing/flow/spreading/packing measurements
- (5) correlation of bulk powder properties to spreading and blowing processes
- (6) correlation of spreading processes to powder packing and laser absorption
- (7) optimization of powder attributes, based on quantitative and relevant powder characterization techniques, for improved AM processes
- (8) optimized powder reuse and re-conditioning practices through deeper, more fundamental understanding of powder feedstock changes during AM processes.
- (9) rapid qualification of new and re-conditioned powder sources through identification and characterization of critical powder attributes

Measurements may include: 2D and 3D powder shape and size measurement, powder rheology, helium pycnometry, surface area, thermal flash, high-speed imaging of powder processes, X-ray photoelectron spectroscopy, scanning electron microscopy, X-ray diffraction, laser absorption.

The NIST AM Metrology Testbed (AMMT), Powder Spreading Testbed (PST) and other AM platforms at NIST as well as various simulation tools, including discrete element method, will be used to support the Consortium's research efforts.

No proprietary information will be shared as part of the Consortium.

Participation Process

NIST is soliciting responses from all sources, including other Federal Government agencies, State or local governments, foreign government agencies, industrial organizations (including corporations, partnerships, and limited partnerships, and industrial development organizations), public and private foundations, and nonprofit organizations (including universities). Eligibility will be determined by NIST based on the information provided by prospective participants in response to this notice. NIST will evaluate the submitted responses from prospective

participants to determine eligibility to participate in this Consortium. Prospective participants should provide letters of interest with the following information to NIST's Consortium Manager:

(1) A description of their experience in metals-based additive manufacturing and related expertise to contribute to the Consortium.

(2) List of interested party's anticipated participants.

Letters of interest must not include business proprietary information. NIST will not treat any information provided in response to this notice as proprietary information. NIST will notify each organization of its eligibility. In order to participate in this Consortium, each eligible organization must sign a CRADA for this Consortium. Entities which are not permitted to enter into CRADAs pursuant to law or other governmental constraint may be allowed to participate in the Consortium, at NIST's discretion, pursuant to separate non-CRADA agreements with terms that may differ, as necessary, from the Consortium CRADA terms.

Participants will contribute US \$25,000 in funds or equivalent in-kind contributions to be members of the Consortium. NIST does not guarantee participation in the Consortium to any organization submitting a letter of interest. This phase of the Consortium will be for up to five years.

Authority: 15 U.S.C. 3710a.

Alicia Chambers,

NIST Executive Secretariat.

[FR Doc. 2023-04129 Filed 2-28-23; 8:45 am]

BILLING CODE 3510-13-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648-XC747]

Fisheries of the South Atlantic; Southeast Data, Assessment, and Review (SEDAR); Public Meeting

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

ACTION: Notice of SEDAR 82 South Atlantic Gray Triggerfish Assessment Webinar I.

SUMMARY: The SEDAR 82 assessment of the South Atlantic stock of gray triggerfish will consist of a data workshop, a series of assessment webinars, and a review workshop. A SEDAR 82 Assessment Webinar I is

scheduled for March 22, 2023. See **SUPPLEMENTARY INFORMATION**.

DATES: The SEDAR 82 South Atlantic Gray Triggerfish Post Assessment Webinar 1 is scheduled for March 22, 2023, from 11 a.m. to 2 p.m., Eastern. The established times may be adjusted as necessary to accommodate the timely completion of discussion relevant to the assessment process. Such adjustments may result in the meeting being extended from or completed prior to the time established by this notice.

ADDRESSES: The meeting will be held via webinar. The webinar is open to members of the public. Registration for the webinar is available by contacting the SEDAR coordinator via email at Kathleen.Howington@safmc.net.

SEDAR address: South Atlantic Fishery Management Council, 4055 Faber Place Drive, Suite 201, N Charleston, SC 29405; www.sedarweb.org.

FOR FURTHER INFORMATION CONTACT:

Kathleen Howington, SEDAR Coordinator, 4055 Faber Place Drive, Suite 201, North Charleston, SC 29405; phone: (843) 571-4371; email: Kathleen.Howington@safmc.net.

SUPPLEMENTARY INFORMATION: The Gulf of Mexico, South Atlantic, and Caribbean Fishery Management Councils, in conjunction with NOAA Fisheries and the Atlantic and Gulf States Marine Fisheries Commissions, have implemented the Southeast Data, Assessment and Review (SEDAR) process, a multi-step method for determining the status of fish stocks in the Southeast Region. SEDAR is a three-step process including: (1) Data Workshop; (2) Assessment Process utilizing webinars; and (3) Review Workshop. The product of the Data Workshop is a data report which compiles and evaluates potential datasets and recommends which datasets are appropriate for assessment analyses. The product of the Assessment Process is a stock assessment report which describes the fisheries, evaluates the status of the stock, estimates biological benchmarks, projects future population conditions, and recommends research and monitoring needs. The assessment is independently peer reviewed at the Review Workshop. The product of the Review Workshop is a summary documenting panel opinions regarding the strengths and weaknesses of the stock assessment and input data. Participants for SEDAR Workshops are appointed by the Gulf of Mexico, South Atlantic, and Caribbean Fishery Management Councils and NOAA Fisheries Southeast Regional Office, Highly Migratory Species Management

Division, and Southeast Fisheries Science Center. Participants include: data collectors and database managers; stock assessment scientists, biologists, and researchers; constituency representatives including fishermen, environmentalists, and non-governmental organizations (NGOs); international experts; and staff of Councils, Commissions, and state and federal agencies.

The items of discussion at the SEDAR 82 South Atlantic Gray Triggerfish Assessment Webinar 1 are as follows: Discuss any leftover data issues that were not cleared up during the data process, answer any questions that the analysts have, and introduce/discuss model development and model setup.

Although non-emergency issues not contained in this agenda may come before this group for discussion, those issues may not be the subject of formal action during this meeting. Action will be restricted to those issues specifically identified in this notice and any issues arising after publication of this notice 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

This meeting is accessible to people with disabilities. Requests for auxiliary aids should be directed to the South Atlantic Fishery Management Council office (see **ADDRESSES**) at least 10 business 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: February 24, 2023.

Rey Israel Marquez,

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

[FR Doc. 2023-04204 Filed 2-28-23; 8:45 am]

BILLING CODE 3510-22-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648-XC751]

Pacific Fishery Management Council; Public Meeting

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

ACTION: Notice of a public online meeting.

SUMMARY: The Pacific Fishery Management Council (Pacific Council) and the NMFS Northwest Fisheries Science Center will convene an online pre-assessment workshop to review proposed data and modeling approaches to inform groundfish stock assessments for shortspine thornyhead, rex sole, and petrale sole, scheduled for assessment during 2023. The workshop is open to the public.

DATES: The pre-assessment workshop will be held Monday, March 20, 2023, from 1 p.m. until 5 p.m. (Pacific Standard Time) or until business for the day has been completed.

ADDRESSES: The pre-assessment workshop will be conducted as an online meeting. Specific meeting information, including the agenda and directions on how to join the meeting and system requirements, will be provided in the workshop 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.

FOR FURTHER INFORMATION CONTACT:

Marlene A. Bellman, Staff Officer, Pacific Council; telephone: (503) 820-2414, email: marlene.bellman@noaa.gov.

SUPPLEMENTARY INFORMATION: The purpose of the pre-assessment workshop is to review proposed data inputs, modeling approaches, and any other pertinent information to inform 2023 stock assessments for shortspine thornyhead, rex sole, and petrale sole. The goal of the pre-assessment workshop is to promote dialogue and a common understanding between assessment teams and data providers of the best data and analytical and modeling approaches applicable to these assessments. Stock assessment teams will solicit advice from data stewards, stakeholders, and fishery managers knowledgeable about these species.

No management actions will be decided by the workshop participants. The participants' role will be development of recommendations for consideration by the stock assessment teams assigned to conduct these assessments. Assessments for these stocks are tentatively scheduled for peer review during Stock Assessment Review (STAR) panels: shortspine thornyhead and rex sole (June 5-9, 2023) and petrale sole (July 24-28, 2023). The