

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: August 30, 2021.

**Tracey L. Thompson,**

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

[FR Doc. 2021-18979 Filed 9-1-21; 8:45 am]

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**DEPARTMENT OF COMMERCE**

**National Oceanic and Atmospheric Administration**

[I.D. 0648-XB387]

**North Pacific Fishery Management Council; Public Meeting**

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

**ACTION:** Notice of web conference.

**SUMMARY:** The North Pacific Fishery Management Council (Council) Groundfish Plan Teams will meet September 20, 2021 through September 24, 2021.

**DATES:** The meetings will be held on Monday, September 20, 2021 through Thursday, September 23, 2021, from 8 a.m. to 4 p.m., Alaska time. If necessary, the meetings will continue into Friday, September 24, 2021.

**ADDRESSES:** The meeting will be a web conference. Join online through the link at <https://meetings.npfmc.org/Meeting/Details/2427>.

*Council address:* North Pacific Fishery Management Council, 1007 W 3rd Ave., Anchorage, AK 99501-2252; telephone: (907) 271-2809. Instructions for attending the meeting are given under **SUPPLEMENTARY INFORMATION**, below.

**FOR FURTHER INFORMATION CONTACT:** Sara Cleaver, Council staff; phone: (907) 271-2809; email: [sara.cleaver@noaa.gov](mailto:sara.cleaver@noaa.gov) or Steve MacLean, Council staff; email: [steve.maclea@noaa.gov](mailto:steve.maclea@noaa.gov). For technical support, please contact our administrative staff; email: [npfmc.admin@noaa.gov](mailto:npfmc.admin@noaa.gov).

**SUPPLEMENTARY INFORMATION:**

**Agenda**

*Monday, September 20, 2021 Through Tuesday, September 21, 2021*

The Bering Sea and Aleutian Islands (BSAI) and Gulf of Alaska (GOA) Groundfish Plan Teams will meet

jointly to review and discuss issues of importance to both Plan Teams, including but not limited to: Bering Sea Fishery Ecosystem Plan, observer updates, Economic and Socioeconomic Profile update, Climate Fisheries Initiative, Ecosystem Status Report Climate update, Ecosystem surveys, Essential Fish Habitat, Economic Stock Assessment and Fishery Evaluation (SAFE), Bottom Trawl Surveys (BTS), Age Composition estimation, Random effects models, Assessment Risk Tables, Longline survey, and Sablefish assessment.

*Wednesday, September 22, 2021*

*Through Thursday September 23, 2021*

The BSAI Groundfish Plan Team will review stock assessment updates and reports on Arctic Regional Action Plan, Easter Bering Sea (EBS) Regional Action Plan, Alaska Climate Integrated Modeling (ACLIM), EBS Pacific cod, Aleutian Island (AI) Pacific cod, Survey sample design, BSAI Greenland turbot, Acoustic vessels of opportunity, EBS pollock, BSAI Atka mackerel, Blackspotted and Rougheye rockfish genetics and spatial management issues, and proposed specifications.

*Wednesday, September 22, 2021*

*Through Thursday, September 23, 2021*

The GOA Groundfish Plan Team will review stock assessment updates and reports on GOA Regional Action Plan, GOA ACLIM, GOA BTS, GOA BTS Design, Shelikof survey, Shelikof time series, GOA pollock, GOA Pacific ocean perch, GOA Other rockfish, Rockfish genetics, GOA rock sole, GOA Pacific cod, Pacific cod Economic and Socioeconomic Profile, and proposed specifications.

The agenda is subject to change, and the latest version will be posted at <https://meetings.npfmc.org/Meeting/Details/2427> prior to the meeting, along with meeting materials.

*Friday, September 24, 2021*

The BSAI and GOA Groundfish Plan Teams will meet jointly or individually as necessary to complete discussion of the agenda items previously listed, and/or work on minutes.

**Connection Information**

You can attend the meeting online using a computer, tablet, or smartphone; or by phone only. Connection information will be posted online at: <https://meetings.npfmc.org/Meeting/Details/2427>.

**Public Comment**

Public comment letters should be submitted electronically via the

electronic agenda at <https://meetings.npfmc.org/Meeting/Details/2427>.

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

Dated: August 30, 2021.

**Tracey L. Thompson,**

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

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**DEPARTMENT OF COMMERCE**

**National Oceanic and Atmospheric Administration**

[RTID 0648-XB370]

**Fisheries of the Gulf of Mexico; 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 74 Data Scoping Webinar II for Gulf of Mexico red snapper.

**SUMMARY:** The SEDAR 74 assessment of Gulf of Mexico red snapper will consist of a Data workshop, a series of assessment webinars, and a Review workshop. See **SUPPLEMENTARY INFORMATION**.

**DATES:** The SEDAR 74 Data Scoping Webinar II will be held on September 20, 2021, from 11 a.m. to 1 p.m. Eastern.

**ADDRESSES:**

*Meeting address:* The meeting will be held via webinar. The webinar is open to members of the public. Those interested in participating should contact Julie A. Neer at SEDAR (see **FOR FURTHER INFORMATION CONTACT**) to request an invitation providing webinar access information. Please request webinar invitations at least 24 hours in advance of each webinar.

*SEDAR address:* 4055 Faber Place Drive, Suite 201, North Charleston, SC 29405.

**FOR FURTHER INFORMATION CONTACT:** Julie A. Neer, SEDAR Coordinator; (843) 571-4366; email: [Julie.neer@safmc.net](mailto:Julie.neer@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 multi-step process including: (1) Data