

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

**FOR FURTHER INFORMATION CONTACT:** Ms. Robin Ehlke, Pacific Council; telephone: (503) 820-2410.

**SUPPLEMENTARY INFORMATION:** The primary purpose of the Area 2A Pacific halibut manager's meeting is to prepare and develop recommendations for the 2019 International Pacific Halibut Commission's (IPHC) annual meeting in Victoria, BC from January 28 through February 1. Recommendations generated from the meeting will be communicated to the IPHC by the Pacific Council's representative, Mr. Phil Anderson. Attendees may also address other topics relating to Pacific halibut management. No management actions will be decided by the attendees. The meeting will be open to the public, and the agenda, which will be posted on the Pacific Council website prior to the meeting, will provide for a public comment period.

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

This meeting is physically accessible to people with disabilities. Requests for sign language interpretation or other auxiliary aids should be directed to Mr. Kris Kleinschmidt (503) 820-2411 at least 10 business days prior to the meeting date.

Dated: December 10, 2018.

**Tracey L. Thompson,**

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

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**BILLING CODE 3510-22-P**

## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

#### Availability of Final Evaluation Findings of State Coastal Programs and National Estuarine Research Reserves

**AGENCY:** Office for Coastal Management (OCM), National Ocean Service (NOS), National Oceanic and Atmospheric Administration (NOAA), Department of Commerce (DOC).

**ACTION:** Notice.

Notice is hereby given of the availability of final evaluation findings of state coastal programs and national estuarine research reserves. The NOAA Office for Coastal Management has completed review of the Coastal Zone Management Program evaluations for the state and territories of New Jersey, Guam, and U.S. Virgin Islands. The state and territories were found to be implementing and enforcing their federally approved Coastal Zone Management Programs, addressing the national coastal management objectives identified in CZMA Section 303(2)(A)-(K), and adhering to the programmatic terms of their financial assistance awards.

The NOAA Office for Coastal Management has completed review of the National Estuarine Research Reserve evaluations for Grand Bay, Jobos Bay, and Padilla Bay. The reserves were found to be adhering to programmatic requirements of the National Estuarine Research Reserve System. Copies of these final evaluation findings may be downloaded at [http://coast.noaa.gov/czm/evaluations/evaluation\\_findings/index.html](http://coast.noaa.gov/czm/evaluations/evaluation_findings/index.html) or by submitting a written request to the person identified under **FOR FURTHER INFORMATION CONTACT**.

**FOR FURTHER INFORMATION CONTACT:** Carrie Hall, Evaluator, Planning and Performance Measurement Program, Office for Coastal Management, NOS/NOAA, 1305 East-West Highway, 11th Floor, N/OCM1, Silver Spring, Maryland 20910, or *Carrie.Hall@noaa.gov*.

Federal Domestic Assistance Catalog 11.419 Coastal Zone Management Program Administration

Dated: November 26, 2018.

**Keelin Kuipers,**

*Deputy Director, Office for Coastal Management, National Ocean Service, National Oceanic and Atmospheric Administration.*

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## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

RIN 0648-XG667

#### 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 61 Assessment Webinar II for Gulf of Mexico red grouper.

**SUMMARY:** The SEDAR 61 stock assessment process for Gulf of Mexico red grouper will consist of an In-person Workshop, and a series of data and assessment webinars. See **SUPPLEMENTARY INFORMATION**.

**DATES:** The SEDAR 61 Assessment Webinar II will be held January 10, 2019, from 1 p.m. to 3 p.m. Eastern Time.

**ADDRESSES:** 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*.

#### 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 Workshop, (2) a series of assessment webinars, and (3) A Review Workshop. The product of the Data Workshop is a report that compiles and evaluates potential datasets and recommends which datasets are appropriate for assessment analyses. The assessment webinars produce a report that describes the fisheries, evaluates the status of the stock, estimates biological benchmarks, projects future population conditions, and recommends research and