project, NCEP partners will not be given priority for participation.

**Building Block Objective**

NCCoE use cases address cybersecurity challenges that affect an entire industry sector while NCCoE building blocks are cybersecurity example solutions that are applicable across multiple industry sectors.

The Mobile Device Security Building Block proposes a system of commercially available technologies that provide enterprise-class protection for mobile platforms that access corporate resources. A detailed description of the Mobile Device Security Building Block is available at: *http://nccoe.nist.gov/sites/default/files/nccoe/MobileDeviceBuildingBlock_20140912.pdf.*

Traditionally, enterprises established boundaries to separate their trusted internal IT network(s) from untrusted external networks. When employees consume and generate corporate information on mobile devices, this traditional boundary erodes. Due to the rapid changes in today's mobile platforms, enterprises have the challenge of ensuring that mobile devices connected to their networks can be trusted to protect sensitive data as it is stored, accessed and processed, while still giving users the features they have come to expect from mobile devices.

This building block will demonstrate commercially available technologies that provide protection to both organization-issued and personally-owned mobile platforms. These technologies enable users to work inside and outside the business network with a securely configured mobile device, while allowing for granular control over the enterprise network boundary, and minimizing the impact on function. The architecture demonstrated by this building block will incorporate a modular technology stack that allows enterprises to tailor solutions to their business needs. Additional details about the mobile device building block are available at: *http://nccoe.nist.gov/sites/default/files/nccoe/MobileDeviceBuildingBlock_20140912.pdf.*

**Requirements**

Each responding organization's letter of interest should identify which security platform component(s) or capability(ies) it is offering. Letters of interest should not include company proprietary information, and all components and capabilities must be commercially available. Components are listed in section ten of the Mobile Device Security Building Block (for reference, please see the link in the PROCESS section above), and include, but are not limited to:

1. Mobile devices using modern operating systems, including but not limited to Android, iOS and Windows, to the extent possible, with a hardware root of trust
2. Enterprise mobility management suite
3. Mobile applications that can be put into a secure container and/or wrapped
4. Enterprise infrastructure which might include:
   a. Identity and access management platform
   b. Data loss prevention solution
   c. Security event and information management tool
   d. VPN gateway
   e. Certification authority

Each responding organization's letter of interest should identify how their product(s) addresses one or more of the desired security characteristics in section four of the Mobile Device Security Building Block description (for reference, please see the link in the PROCESS section above).

Additional details about the Mobile Device Building Block are available at *http://nccoe.nist.gov/?q=content/mobile-device-security.*

NIST cannot guarantee that all of the products proposed by respondents will be used in the demonstration. Each prospective participant will be expected to work collaboratively with NIST staff and other project participants under the terms of the consortium CRADA in the development of the Mobile Device Security Building Block. Prospective participants' contributions to the collaborative effort will include assistance in establishing the necessary interface functionality, connection and set-up capabilities and procedures, demonstration harnesses, environmental and safety conditions for use, integrated platform user instructions, and demonstration plans and scripts necessary to demonstrate the desired capabilities. Each participant will train NIST personnel, as necessary, to operate its product in capability demonstrations. Following successful demonstrations, NIST will publish a description of the security platform and its performance characteristics sufficient to permit other organizations to develop and deploy security platforms that meet the security objectives of the Mobile Device Security Building Block. These descriptions will be public information.

Under the terms of the consortium CRADA, participants will commit to providing:

1. Access for all participants' project teams to component interfaces and the organization's experts necessary to make functional connections among security platform components
2. Support for development and demonstration of the Mobile Device Security Building Block in NCCoE facilities, which will be conducted in a manner consistent with Federal requirements (*e.g.,* FIPS 200, FIPS 201, SP 800–53, and SP 800–63)

In addition, NIST will support development of interfaces among participants' products, including IT infrastructure, laboratory facilities, office facilities, collaboration facilities, and staff support to component composition, security platform documentation, and demonstration activities.

The dates of the demonstration of the Mobile Device Security Building Block capability will be announced on the NCCoE Web site at least two weeks in advance at *http://nccoe.nist.gov/.* The expected outcome of the demonstration is to improve mobile device security within the enterprise. Participating organizations will gain from the knowledge that their products are interoperable with other participants' offerings.

For additional information on the NCCoE governance, business processes, and NCCoE operational structure, visit the NCCoE Web site *http://nccoe.nist.gov/.*

**Richard Cavanagh,**

*Acting Associate Director for Laboratory Programs.*

[FR Doc. 2015–20040 Filed 8–13–15; 8:45 am]

**BILLING CODE 3510–13–P**

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## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

**RIN 0648–XE106**

### Pacific Fishery Management Council; Public Meeting

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

**ACTION:** Notice; public meeting.

**SUMMARY:** The Pacific Fishery Management Council's (Pacific Council) Groundfish Management Team (GMT) will hold a webinar that is open to the public.

**DATES:** The GMT meeting will be held Tuesday, September, 1, 2015, from 1 p.m. until business for the day is completed.

**ADDRESSES:** To attend the webinar, visit: *http://www.gotomeeting.com/online/webinar/join-webinar.* Enter the Webinar ID, which is 137–066–219, and your name and email address (required). Participants are encouraged to use their telephone, as this is the best practice to avoid technical issues and excessive feedback (see the *PFMC GoToMeeting Audio Diagram* for best practices). Please use your telephone for the audio portion of the meeting by dialing this TOLL number 1+562–247–8321 (not a toll-free number); then enter the Attendee phone audio access code: 692–754–402; then enter your audio phone pin (shown after joining the webinar). System Requirements for PC-based attendees: Required: Windows® 7, Vista, or XP; for Mac®-based attendees: Required: Mac OS® X 10.5 or newer; and for mobile attendees: iPhone®, iPad®, Android™ phone or Android tablet (See the GoToMeeting Webinar Apps).

You may send an email to *Mr. Kris Kleinschmidt* or contact him at (503) 820–2280, extension 425 for technical assistance. A public listening station will also be provided at the Pacific Council office.

*Council address:* Pacific Council, 7700 NE. Ambassador Place, Suite 101, Portland, OR 97220–1384.

**FOR FURTHER INFORMATION CONTACT:** Ms. Kelly Ames, Pacific Council; telephone: (503) 820–2426.

**SUPPLEMENTARY INFORMATION:** The primary purpose of the GMT working meeting is to prepare for the September 2015 Pacific Council meeting. Specific agenda topics include inseason adjustments to groundfish fisheries, electronic monitoring regulations and exempted fishing permits updates, and development of a midwater sport fishery in Oregon and California. The GMT may also address other assignments relating to groundfish management. No management actions will be decided by the GMT. Public comment will be accommodated if time allows, at the discretion of the GMT Chair. The GMT's task will be to develop recommendations for consideration by the Pacific Council at its September 9–16, 2015 meeting in Sacramento, CA.

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

The meeting is physically accessible to people with disabilities. Requests for sign language interpretation or other auxiliary aids should be directed to Mr. Kris Kleinschmidt at (503) 820–2425 at least 5 days prior to the meeting date.

Dated: August 11, 2015.

**Tracey L. Thompson,**

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

[FR Doc. 2015–20072 Filed 8–13–15; 8:45 am]

**BILLING CODE 3510–22–P**

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## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

**RIN 0648–XE092**

### 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 Procedural Workshop 7: SEDAR Data Best Practices post-workshop webinar #3.

**SUMMARY:** A post workshop webinar #3 will be held as a follow up to the SEDAR Procedural Workshop 7 to develop best practice recommendations for SEDAR Data Workshops that was held on June 22–26, 2015 in Atlanta, GA. See **SUPPLEMENTARY INFORMATION.**

**DATES:** The SEDAR Procedural Workshop 7 post-workshop webinar #3 will be held on Tuesday, September 1, 2015, from 10 a.m. until 12 p.m. The established times may be adjusted as necessary to accommodate the timely completion of discussion relevant to the procedural workshop. Such adjustments may result in the meeting being extended from, or completed prior to the time established by this notice. See **SUPPLEMENTARY INFORMATION.**

**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 Julia Byrd 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:** Julia Byrd, SEDAR Coordinator, phone: (843) 571–4366; email: *julia.byrd@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 workshops and webinars; and (3) Review Workshop.

SEDAR also coordinates procedural workshops which provide an opportunity for focused discussion and deliberation on topics that arise in multiple assessments. They are structured to develop best practices for addressing common issues across assessments. The seventh procedural workshop and subsequent post workshop webinars will develop best practice recommendations for SEDAR Data Workshops.

Workshop objectives include developing an inventory of common or recurring data and analysis issues from SEDAR Data Workshops; documenting how the identified data and analysis issues were addressed in the past and identifying potential additional methods to address these issues; developing and selecting best practice procedures and approaches for addressing these issues in future, including procedures and approaches to follow when deviating from best practice recommendations; and identifying process to address future revision and evaluation of workshop recommendations, considering all unaddressed data and analysis issues. The post-workshop webinar #3 will be held to finalize best practice recommendations from the workshop.

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