

than 5 p.m., on the above-referenced deadline date.

Dated: April 25, 2011.

Christian Marsh,

Deputy Assistant Secretary for Antidumping and Countervailing Duty Operations.

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DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

Meeting To Review and Solicit Input on Tests for Inclusion in the Project 25 Compliance Assessment Program

AGENCY: National Institute of Standards and Technology (NIST), Department of Commerce.

ACTION: Notice of public meeting.

SUMMARY: The U.S. Department of Commerce's (DOC) National Institute of Standards and Technology (NIST), Law Enforcement Standards Office (OLEs), in partnership with the U.S. Department of Homeland Security (DHS) Office for Interoperability and Compatibility (OIC), will hold a public meeting on May 13, 2011, via teleconference. The purpose of the meeting is to gather input for the development of conformance and interoperability tests for select Project 25 (P25) conventional mode features and functionalities. These tests are developed for the DHS/OIC P25 Compliance Assessment Program (CAP) Governing Board (GB) and will be incorporated into P25 CAP Compliance Assessment Bulletins (CABs).

DATES: The meeting will be held via teleconference at 1 p.m. Eastern Daylight Time on Friday, May 13, 2011. Members of the public wishing to attend the meeting must register by Friday, May 6, 2011. Please see registration instructions in the **SUPPLEMENTARY INFORMATION** section below.

FOR FURTHER INFORMATION CONTACT: Dereck Orr, Department of Commerce, NIST, 300 Broadway St., Boulder, CO 80305. Telephone: (303) 497-5400. E-mail: dereck.orr@nist.gov. More information about DHS/OIC can be found at <http://www.safecomprogram.gov>.

SUPPLEMENTARY INFORMATION: Emergency responders—emergency medical technicians, fire personnel, and law enforcement officers—need to seamlessly exchange communications across disciplines and jurisdictions in order to successfully respond to day-to-day incidents and large-scale emergencies. P25 focuses on developing

standards that allow radios and other components to interoperate, regardless of the manufacturer. In turn, these standards enable emergency responders to seamlessly exchange critical communications with other disciplines and jurisdictions.

An initial goal of P25 is to specify formal standards for interfaces between the components of a land mobile radio (LMR) system. LMR systems are commonly used by emergency responders in portable handheld and mobile vehicle-mounted devices. Although formal standards are being developed, no process is currently in place to confirm that LMR equipment advertised as P25-compliant meets all aspects of P25 standards.

To address discrepancies between P25 standards and industry equipment, DHS and NIST established the P25 CAP. The P25 CAP is a partnership between the DHS/OIC; NIST; industry; and the emergency response community.

The P25 CAP provides an independent process for evaluating P25 equipment for standards compliance and interoperability across manufacturers. By providing manufacturers with a method to consistently test their equipment for compliance with P25 standards and consistently report the results of such testing, the P25 CAP helps emergency response officials make informed purchasing decisions.

The P25 CAP requires test laboratories to demonstrate their competence through a rigorous and objective assessment process. Such a process promotes the user community's confidence in, and acceptance of, test results from DHS-recognized laboratories. All equipment suppliers that participate in the P25 CAP must use recognized laboratories to conduct performance, conformance, and interoperability tests on their products. P25 equipment suppliers will release Summary Test Reports and Suppliers' Declarations of Compliance based on testing from laboratories recognized by DHS.

Created by DHS/OIC, CABs describe how the P25 CAP operates and address issues related to the Program. The scope of a CAB can range from policy to guidance, covering issues such as specific test standards to be used for a particular P25 interface, or P25 LMR Request for Proposal guidance.

The purpose of the meeting is to gather input for the development of conformance and interoperability tests for select P25 conventional mode features and functionalities. These tests are developed for the DHS/OIC Project 25 (P25) Compliance Assessment

Program (CAP) Governing Board (GB) and will be incorporated into P25 CAP Compliance Assessment Bulletins (CABs).

At the meeting, NIST will accept input on conformance or interoperability tests, or both, for the following, prioritized features and functionalities:

- Conventional squelch.
- Emergency alarm.
- Emergency group voice call.
- Group voice call.
- Radio unit monitoring.
- Transport of Talking Party

Identification.

- Late Entry.
- Location Services.
- Radio unit inhibit/uninhibit.
- Unaddressed voice call.
- Encryption.
- Over The Air Rekeying (OTAR).
- Emergency Cancel.
- All Call.

At the May 13 meeting, NIST will also solicit comments on what appropriate criteria should be used for assessing a conformance tests' suitability for inclusion in the P25 CAP. The following criteria are provided as a basis for comment:

- Does the conformance test limit devices in the test environment to the device under test and appropriate, validated test equipment?
 - Are all packet types tested that are relevant to the functionality under test?
 - Are all call/message types tested relevant to the functionality under test?
 - Is packet/message order checked relevant to the functionality under test?
 - Are all information and reserved fields tested within message packets relevant to the functionality under test?
 - For all information fields relevant to the feature under test, is a linearly independent set of values used across the entire allowable range?
 - Where behavior of a product is specified for parameter values outside of the normal or permissible range, are these values tested?
 - Is timing between subsequent packets identified?
 - Is radio behavior checked if events occur before/after time-out?
 - Are repeater inbound and outbound packets "paired" and timing relationship between the two quantified?
 - Are all of the different combinations of status bits tested where relevant to a feature under test?
 - Does the test standard define the detailed procedural steps necessary for a test operator to perform the test consistently across multiple laboratories?
 - Additionally, NIST is seeking comment on what appropriate criteria

should be used for assessing an interoperability tests' suitability for inclusion in the P25 CAP. The following criteria are provided as a basis for comment:

- For all information fields relevant to the feature under test, is a linearly independent set of values used across the entire allowable range?
- Is timing between subsequent packets identified related to transmission or reception of voice or message/alarm examined?
- Can functionality already be tested using other P25 CAP-recognized testing criteria?
- Does the interoperability test procedure address and test adverse responses due to configurations of parameter values outside the normal or permissible range?
- Does the test procedure accommodate evaluation of a test article's behavior where multiple defined responses are possible?
- If capable, does each unit under test perform the roles of both transmitter and receiver during the test?
- Does the test provide definitive predictive outcomes (behaviors) for all articles under test?

More information about the P25 CAP is available at <http://www.safecomprogram.gov>. More information about NIST/OLES can be found at <http://www.nist.gov/oles/>.

Registration: Anyone wishing to attend this teleconference must express interest by the close of business on Friday, May 6, 2011. Please submit your name, e-mail address, and phone number to Corey Reynolds, creynolds@corneralliance.com, and he will provide logistics information for the call.

To be considered at the meeting, written comments and input on the features and functionalities and conformance and interoperability test criteria should be submitted to Corey Reynolds, creynolds@corneralliance.com by Friday, May 6, 2011. Verbal comments will also be heard at the teleconference.

Dated: April 26, 2011.

Katharine B. Gebbie,

Director, Physical Measurement Laboratory.

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Proposed Information Collection; Comment Request; Alaska Individual Fishing Quotas (IFQs) for Pacific Halibut and Sablefish

AGENCY: National Oceanic and Atmospheric Administration (NOAA).

ACTION: Notice (renewal of a currently approved information collection).

SUMMARY: The Department of Commerce, as part of its continuing effort to reduce paperwork and respondent burden, invites the general public and other Federal agencies to take this opportunity to comment on proposed and/or continuing information collections, as required by the Paperwork Reduction Act of 1995.

DATES: Written comments must be submitted on or before June 28, 2011.

ADDRESSES: Direct all written comments to Diana Hynek, Departmental Paperwork Clearance Officer, Department of Commerce, Room 6616, 14th and Constitution Avenue, NW., Washington, DC 20230 (or via the Internet at dHynek@doc.gov).

FOR FURTHER INFORMATION CONTACT: Requests for additional information or copies of the information collection instrument and instructions should be directed to Patsy A. Bearden, (907) 586-7008 or patsy.bearden@noaa.gov.

SUPPLEMENTARY INFORMATION:

I. Abstract

This request is for renewal of a currently approved information collection.

The Pacific Halibut and Sablefish Individual Fishing Quota (IFQ) Program was developed to reduce fishing capacity that had increased during years of management as an open access fishery, while maintaining the social and economic character of the fixed gear fishery that is relied on as a source of revenue for coastal communities in Alaska. The Halibut and Sablefish IFQ Program provides economic stability for the commercial hook-and-line fishery while reducing many of the conservation and management problems commonly associated with open access. The IFQ Program for sablefish and Pacific halibut fixed gear provides each fisherman a catch quota that can be used any time during the open season. Individual shares are intended to allow fishermen to set their own pace and adjust their fishing effort. The IFQ Program is intended to reduce the premium that was traditionally placed

on speed, allowing fishermen to pay more attention to efficiency and product quality. The IFQ Program consists of three parts: IFQ halibut and sablefish, Western Alaska Community Development Quota (CDQ) halibut, and Gulf of Alaska (GOA) IFQ community quota share. This action is a request for renewal for the collection-of-information.

II. Method of Collection

Respondents have a choice of either electronic or paper forms. Methods of submittal include e-mail of electronic forms, and mail and facsimile transmission of paper forms.

III. Data

OMB Control Number: 0648-0272.

Form Number: None.

Type of Review: Regular submission (renewal of a currently approved collection).

Affected Public: Business or other for-profit organizations; individuals or households.

Estimated Number of Respondents: 2,478.

Estimated Time per Response: 2 hours for Eligibility to Receive QS/IFQ Application; 30 minutes for IFQ/CDQ Hired Master Permit Application; 30 minutes for IFQ/CDQ Registered Buyer Permit Application; 30 minutes for Application for Replacement of Certificates, Permits, or Licenses Application; 200 hours for Application to Become a Community Quota Entity (CQE); 10 hours for Community Petition to Form Governing Body; 2 hours for Transfer of QS/IFQ Application; 2 hours for Transfer of QS/IFQ to or from a CQE Application; 30 minutes for Approval of Transfer from Governing Body; 2 hours for QS Holder—Identification of Ownership Interest; 40 hours for CQE Annual Report; 4 hours for Letter of Appeal; 30 minutes for QS/IFQ Beneficiary Designation Form; 30 minutes for Annual Updates on the Status of Corporations and Partnerships QS; 6 minutes for IFQ Administrative Waiver; 12 minutes for Prior Notice of IFQ Landing; 15 minutes for Departure Report; 12 minutes for Transshipment Authorization; and 6 minutes for Dockside Sales Receipt; 18 minutes for Electronic Landing Report; 18 minutes for Manual Landing Report; 2 hours for Military Transfer; 4 hours for Military Transfer Appeal; 2 hours for Emergency Medical Transfer; and 4 hours for Emergency Medical Transfer.

Estimated Total Annual Burden Hours: 20,388.