

- Security Continuous Monitoring—monitoring for unauthorized personnel, devices, software, connections
 - vulnerability management—includes vulnerability scanning and remediation
 - patch management
 - system configuration security settings
 - user account usage (local and remote) and user behavioral analytics

Respond (RS)

- Response Planning—response plan executed after an event, mitigation of security issues

Recover (RC)

- Recovery and Restoration—recovery and restoration activities executed after an event
 - business continuity and business resumption processes
 - In addition to restoration capability from archival media, the project should consider high availability and continuity for data storage. Implicitly, disk arrays used for image storage should have the capability to implement various Redundant Array of Independent Disks (RAID) configurations. RAID 0, 1, 5, 6, and 1+0 should be supported. Disk arrays should also be made available for cold or warm restore/failover capability. Other data storage solutions that provide the same (or better) reliability and durability are considered.

Responding organizations need to understand and, in their letters of interest, commit to provide:

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 Securing Picture Archiving and Communication System (PACS) Cybersecurity for the healthcare sector use case in NCCoE facilities which will be conducted in a manner consistent with the following standards and guidance: FIPS 200, FIPS 201, SP 800-53 and FIPS 140-2, SP 800-30, SP 800-37, SP 800-39, SP 800-41, SP 800-52, SP 800-57, SP 800-63-3, SP 800-66, SP 800-77, SP 800-95, SP 800-144, SP 800-146, SP 800-171, SP 800-181, ISO 12052:2011 Health Informatics—Digital Imaging and Communication in Medicine (DICOM) including Workflow and Data Management, AAMI TIR57, ANSI/AAMI/IEC 80001-1:2010, IEC Technical Report 80001-2-1, IEC Technical Report 80001-2-2, internet

Engineering Task Force Request for Comments 4301, Food & Drug Administration (FDA) Content of Premarket Submissions for Management of Cybersecurity in Medical Devices, FDA Postmark Management of Cybersecurity in Medical Devices, FDA Guidance for Industry—Cybersecurity for Networked Medical Devices Containing Off-the-Shelf Software, FDA Guidance for Submission of Premarket Notifications for Medical Image Management Devices, FDA Medical Device Data Systems, Medical Image Storage Devices, Medical Image Communications Device, Department of Health & Human Services Office for Civil Rights Health Insurance Portability and Accountability Act Security Rule Crosswalk to NIST Cybersecurity Framework, Department of Homeland Security Attack Surface: Healthcare and Public Sector, Integrating the Healthcare Enterprise Radiology Technical Framework.

Additional details about the Securing Picture Archiving and Communication System (PACS) Cybersecurity for the healthcare sector use case are available at: <https://nccoe.nist.gov/projects/use-cases/health-it/pacs>.

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 Securing Picture Archiving and Communication System (PACS) Cybersecurity for the healthcare sector capability. Prospective participants' contribution 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 to the healthcare community. 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 Securing Picture Archiving and Communication System (PACS) Cybersecurity for the healthcare sector use case. These descriptions will be public information.

Under the terms of the consortium CRADA, NIST will support

development of interfaces among participants' products by providing 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 Securing Picture Archiving and Communication System (PACS) Cybersecurity for the healthcare sector capability will be announced on the NCCoE website at least two weeks in advance at <http://nccoe.nist.gov/>. The expected outcome of the demonstration is to improve securing picture archiving and communications system (PACS) cybersecurity across an entire healthcare sector 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 website <http://nccoe.nist.gov/>.

Kevin A. Kimball,
Chief of Staff.

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Proposed Information Collection; Comment Request; Observer Programs' Information That Can Be Gathered Only Through Questions

AGENCY: National Oceanic and Atmospheric Administration (NOAA), Commerce.

ACTION: Notice.

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 July 9, 2018.

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

FOR FURTHER INFORMATION CONTACT:

Requests for additional information or copies of the information collection instrument and instructions should be directed to Liz Chilton, (301) 427-8201 or elizabeth.chilton@noaa.gov.

SUPPLEMENTARY INFORMATION:**I. Abstract**

The National Oceanic and Atmospheric Administration (NOAA), National Marine Fisheries Service (NMFS) deploys fishery observers on United States (U.S.) commercial fishing vessels and to fish processing plants in order to collect biological and economic data. NMFS has at least one observer program in each of its five Regions. These observer programs provide the most reliable and effective method for obtaining information that is critical for the conservation and management of living marine resources. Observer programs primarily obtain information through direct observations by employees or agents of NMFS; and such observations are not subject to the Paperwork Reduction Act (PRA). However, observer programs also collect the following information that requires clearance under the PRA: (1) Standardized questions of fishing vessel captains/crew or fish processing plant managers/staff, which include gear and performance questions, safety questions, and trip costs, crew size and other economic questions; (2) questions asked by observer program staff/contractors to plan observer deployments; (3) forms that are completed by observers and that fishing vessel captains are asked to review and sign; (4) questionnaires to evaluate observer performance; and (5) a form to certify that a fisherman is the permit holder when requesting observer data from the observer on the vessel. NMFS seeks to renew OMB PRA clearance for these information collections.

The information collected will be used to: (1) Monitor catch and bycatch in federally managed commercial fisheries; (2) understand the population status and trends of fish stocks and protected species, as well as the interactions between them; (3) determine the quantity and distribution of net benefits derived from living marine resources; (4) predict the biological, ecological, and economic impacts of existing management action and proposed management options; and (5) ensure that the observer programs can safely and efficiently collect the information required for the previous four uses. In particular, these biological and economic data collection programs contribute to legally mandated analyses

required under the Magnuson-Stevens Fishery Conservation and Management Act (MSA), the Endangered Species Act (ESA), the Marine Mammal Protection Act (MMPA), the National Environmental Policy Act (NEPA), the Regulatory Flexibility Act (RFA), Executive Order 12866 (E.O. 12866), as well as a variety of state statutes. The confidentiality of the data will be protected as required by the MSA, Section 402(b).

II. Method of Collection

The information will be collected by (1) NMFS observers while they are deployed on a vessel to observe a particular fishing trip; questions will be asked in-person to the captain, crew and/or owner (if on board the vessel) during the course of the observed trip; (2) via mail through follow up surveys of economic information not available during the trip; (3) via telephone or mail survey by the observer program staff or contractor planning to deploy observers; or (4) via feedback questionnaires mailed to the vessel owners or captains to evaluate observer performance.

III. Data

OMB Control Number: 0648-0593.

Form Number: None.

Type of Review: Regular submission.

Affected Public: Business or other for-profit organizations.

Estimated Number of Respondents: 20,643.

Estimated Time per Response: 51 minutes. Information will be collected for observed fishing trips and deployments to fish processing plants; therefore, there will be multiple responses for some respondents, but counted as one response per trip or plant visit.

Estimated Total Annual Burden Hours: 26,172.

Estimated Total Annual Cost to Public: \$1,160.

IV. Request for Comments

Comments are invited on: (a) Whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information shall have practical utility; (b) the accuracy of the agency's estimate of the burden (including hours and cost) of the proposed collection of information; (c) ways to enhance the quality, utility, and clarity of the information to be collected; and (d) ways to minimize the burden of the collection of information on respondents, including through the use of automated collection techniques or other forms of information technology.

Comments submitted in response to this notice will be summarized and/or included in the request for OMB approval of this information collection; they also will become a matter of public record.

Dated: May 3, 2018.

Sarah Brabson,

NOAA PRA Clearance Officer.

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DEPARTMENT OF COMMERCE**National Oceanic and Atmospheric Administration****Proposed Extension of a Currently Approved Information Collection; Comment Request; Aleutian Islands Pollock Fishery**

AGENCY: National Oceanic and Atmospheric Administration (NOAA), Commerce.

ACTION: Notice.

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 this continuing information collection, as required by the Paperwork Reduction Act of 1995.

DATES: Written comments must be submitted on or before July 9, 2018.

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

FOR FURTHER INFORMATION CONTACT: Requests for additional information or copies of the information collection instrument and instructions should be directed to Gabrielle Aberle, 907-586-7228.

SUPPLEMENTARY INFORMATION:**I. Abstract**

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

Amendment 82 to the Fishery Management Plan for Groundfish of the Bering Sea and Aleutian Islands Management Area (FMP) established a framework for the management of the Aleutian Islands subarea (AI) directed pollock fishery. An AI pollock fishery was allocated to the Aleut Corporation, Adak, Alaska, for the purpose of economic development in Adak, Alaska.