

by Explosive Ordnance Disposal (EOD) divers. In the JAX Range Complex, this training would only use underwater detonations of mine shapes by EOD divers. In both range complexes, MIW training/MINEX would occur only during daylight hours in the locations described in Figures 1 of the LOA applications.

#### *Amphibious Warfare*

Amphibious Warfare (AMW) involves the utilization of naval firepower and logistics in combination with U.S. Marine Corps landing forces to project military power ashore. AMW encompasses a broad spectrum of operations involving maneuver from the sea to objectives ashore, ranging from shore assaults, boat raids, ship-to-shore maneuver, shore bombardment and other naval fire support, and air strike and close air support training. In both range complexes, AMW that involve the use of explosive ordnance is limited to Firing Exercises (FIREX).

During an FIREX, surface ships use their main battery guns to fire from sea at land targets in support of military forces ashore. On the east coast, the land ranges where FIREX training can take place are limited. Therefore, land masses are simulated during east coast FIREX training using the Integrated Maritime Portable Acoustic Scoring and Simulation System (IMPASS) system, a system of buoys that simulate a land mass. FIREX training using IMPASS in the VACAPES and JAX Range Complex study areas occurs only during daylight hours in the locations described in Figures 1 of the LOA applications.

#### *Strike Warfare*

Strike Warfare (STW) operations are the applications of offensive military power at any chosen time and place to help carry out national goals. The systems required to conduct STW include: weapons, launch platforms, and command and control systems, intelligence, surveillance, reconnaissance, and targeting systems, and pilots or crews to operate the systems. STW would only occur in the VACAPES Range Complex study area. STW involves the use of explosive ordnance includes air-to-surface Missile Exercises (MISSILEX (A-S)).

Strike fighter and electronic attack aircraft use sensors to detect radar signals from a simulated threat radar site and either simulate or actually launch an explosive or non-explosive high-speed anti-radiation missile (HARM) with the goal of destroying or disabling the threat radar site. HARM training events are conducted in the daytime and at night in locations

described Figure 1 of the VACAPE LOA application.

#### *Vessel Movement*

Vessel movements are associated with most activities under the training operations in both VACAPES and JAX Range Complexes. Currently, the number of Navy vessels operating in the VACAPES and JAX Range Complex study areas varies based on training schedules and can range from 0 to about 10 vessels at any given time. Ship sizes range from 362 ft (110 m) for a SSN to 1,092 ft (333 m) for a CVN and speeds generally range from 10 to 14 knots. Operations involving vessel movements occur intermittently and are variable in duration, ranging from a few hours up to 2 weeks. These operations are widely dispersed throughout the operation areas, which is a vast area encompassing 27,661 nm<sup>2</sup> (an area approximately the size of Indiana) for the VACAPES Range Complex and 50,090 nm<sup>2</sup> for the JAX Range Complex. The Navy logs about 1,400 total vessel days within the VACAPES Range Complex and about 1,000 total vessel days within the JAX Range Complex during a typical year. Consequently, the density of ships within the

Study Area at any given time is extremely low (i.e., less than 0.0004 ships/nm<sup>2</sup> and 0.00005 ship/nm<sup>2</sup>, for VACAPES and JAX Range Complexes, respectively).

Table 1 in both applications provide descriptions of the locations of the VACAPES and JAX Range Complexes.

Tables 2 through 5 in both applications provide summaries of the proposed training operations involving explosions and the types and frequencies of explosives that would be used.

#### **Proposed Monitoring and Mitigation Measures**

The Navy is developing an Integrated Comprehensive Monitoring Program (ICMP) for marine species to assess the effects of training activities on marine species and investigate population trends in marine species distribution and abundance in various range complexes and geographic locations where Navy training occurs. The primary tools available for monitoring include visual observations, acoustic monitoring, photo identification and tagging, and oceanographic and environmental data collection.

A list of proposed mitigation measures and standard operating procedures are described in the applications for the proposed training operations. These mitigation measures include personnel training for

watchstanders and lookouts in marine mammal monitoring, operating procedures for collision avoidance, specific measures applicable to the mid-Atlantic during North Atlantic right whale migration, and a series of measures for specific at-sea training events including surface-to-surface gunnery, etc. A detailed description of the monitoring and mitigation measures are provided in the applications.

#### **Information Solicited**

Interested persons may submit information, suggestions, and comments concerning the Navy's request (see **ADDRESSES**). All information, suggestions, and comments related to the Navy's VACAPES and JAX Range Complexes request and NMFS' potential development and implementation of regulations governing the incidental taking of marine mammals by the Navy's training activities will be considered by NMFS in developing, if appropriate, the most effective regulations governing the issuance of letters of authorizations.

Dated: April 8, 2008.

**James H. Lecky,**

*Director, Office of Protected Resources,  
National Marine Fisheries Service.*

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## **DEPARTMENT OF COMMERCE**

### **National Oceanic and Atmospheric Administration**

**RIN 0648-XH06**

#### **U.S. Climate Change Science Program Synthesis and Assessment Product Draft Report 1.3 "Re-analyses of Historical Climate Data for Key Atmospheric Features. Implications for Attribution of Causes of Observed Change"**

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

**ACTION:** Notice of availability and request for public comments.

**SUMMARY:** The National Oceanic and Atmospheric Administration publishes this notice to announce a 45-day public comment period for the draft report titled, U.S. Climate Change Science Program Synthesis and Assessment Product 1.3 "Re-analyses of historical climate data for key atmospheric features. Implications for attribution of causes of observed change."

This draft report is being released solely for the purpose of pre-dissemination peer review under

applicable information quality guidelines. This document has not been formally disseminated by NOAA. It does not represent and should not be construed to represent any Agency policy or determination. After consideration of comments received on the draft report, a revised version along with the comments received will be published on the CCSP web site.

**DATES:** Comments must be received by May 29, 2008.

**ADDRESSES:** The draft Synthesis and Assessment Product: 1.3 is posted on the CCSP Web site at: <http://www.climate-science.gov/Library/sap/sap1-3/default.php>

Detailed instructions for making comments on this draft report are provided at the CCSP link. Comments must be prepared in accordance to these instructions and must be submitted to: [1.3-reanalysis@climate-science.gov](mailto:1.3-reanalysis@climate-science.gov)

**FOR FURTHER INFORMATION CONTACT:** Dr. Fabien Laurier, Climate Change Science Program Office, 1717 Pennsylvania Avenue NW, Suite 250, Washington, DC 20006, Telephone: (202)419-3481.

**SUPPLEMENTARY INFORMATION:** The CCSP was established by the President in 2002 to coordinate and integrate scientific research on global change and climate change sponsored by 13 participating departments and agencies of the U.S. Government. The CCSP is charged with preparing information resources that promote climate-related discussions and decisions, including scientific synthesis and assessment analyses that support evaluation of important policy issues.

Dated: April 8, 2008.

**William J. Brennan,**

*Deputy Assistant Secretary of Commerce for International Affairs, and Acting Director, Climate Change Science Program.*

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**BILLING CODE 3510-12-S**

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## DEPARTMENT OF EDUCATION

### Submission for OMB Review; Comment Request

**AGENCY:** Department of Education.

**SUMMARY:** The IC Clearance Official, Regulatory Information Management Services, Office of Management invites comments on the submission for OMB review as required by the Paperwork Reduction Act of 1995.

**DATES:** Interested persons are invited to submit comments on or before May 14, 2008.

**ADDRESSES:** Written comments should be addressed to the Office of Information and Regulatory Affairs,

Attention: Education Desk Officer, Office of Management and Budget, 725 17th Street, NW., Room 10222, Washington, DC 20503. Commenters are encouraged to submit responses electronically by e-mail to [oir\\_submission@omb.eop.gov](mailto:oir_submission@omb.eop.gov) or via fax to (202) 395-6974. Commenters should include the following subject line in their response "Comment: [insert OMB number], [insert abbreviated collection name, e.g., "Upward Bound Evaluation"]". Persons submitting comments electronically should not submit paper copies.

**SUPPLEMENTARY INFORMATION:** Section 3506 of the Paperwork Reduction Act of 1995 (44 U.S.C. Chapter 35) requires that the Office of Management and Budget (OMB) provide interested Federal agencies and the public an early opportunity to comment on information collection requests. OMB may amend or waive the requirement for public consultation to the extent that public participation in the approval process would defeat the purpose of the information collection, violate State or Federal law, or substantially interfere with any agency's ability to perform its statutory obligations. The IC Clearance Official, Regulatory Information Management Services, Office of Management, publishes that notice containing proposed information collection requests prior to submission of these requests to OMB. Each proposed information collection, grouped by office, contains the following: (1) Type of review requested, e.g., new, revision, extension, existing or reinstatement; (2) Title; (3) Summary of the collection; (4) Description of the need for, and proposed use of, the information; (5) Respondents and frequency of collection; and (6) Reporting and/or Recordkeeping burden. OMB invites public comment.

Dated: April 8, 2008.

**Angela C. Arrington,**

*IC Clearance Official, Regulatory Information Management Services, Office of Management.*

### Office of Vocational and Adult Education

*Type of Review:* New.

*Title:* Consolidated Annual Report (CAR) For the Carl D. Perkins Career and Technical Education Act of 2006 (Perkins IV) (as reauthorized by Pub. L. 109-270).

*Frequency:* Annually.

*Affected Public:* State, Local, or Tribal Gov't., SEAs or LEAs.

*Reporting and Recordkeeping Hour Burden:*

*Responses:* 55.

*Burden Hours:* 11,825.

*Abstract:* The purpose of this information collection package—the Consolidated Annual Report (CAR)—is to gather narrative, financial, and performance data as required by the newly reauthorized Carl D. Perkins Career and Technical Education Act of 2006 (Perkins IV) (20 U.S.C. 2301 *et seq.* as amended by Pub. L. 109-270). OVAE staff will determine each State's compliance with basic provisions of Perkins IV and the Education Department General Administrative Regulations (34 CFR Part 80.40 [Annual Performance Report] and Part 80.41 [Financial Status Report]). OVAE staff will review performance data to determine whether, and to what extent, each State has met its State adjusted levels of performance for the core indicators described in section 113(b)(4) of Perkins IV. Perkins IV requires the Secretary to provide the appropriate committees of Congress copies of annual reports received by the Department from each eligible agency that receives funds under the Act.

Requests for copies of the information collection submission for OMB review may be accessed from <http://edicsweb.ed.gov>, by selecting the "Browse Pending Collections" link and by clicking on link number 3576. When you access the information collection, click on "Download Attachments" to view. Written requests for information should be addressed to U.S. Department of Education, 400 Maryland Avenue, SW., LBJ, Washington, DC 20202-4537. Requests may also be electronically mailed to [ICDocketMgr@ed.gov](mailto:ICDocketMgr@ed.gov) or faxed to 202-401-0920. Please specify the complete title of the information collection when making your request.

Comments regarding burden and/or the collection activity requirements should be electronically mailed to [ICDocketMgr@ed.gov](mailto:ICDocketMgr@ed.gov). Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1-800-877-8339.

[FR Doc. E8-7835 Filed 4-11-08; 8:45 am]

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## DEPARTMENT OF EDUCATION

### Submission for OMB Review; Comment Request

**AGENCY:** Department of Education.

**SUMMARY:** The IC Clearance Official, Regulatory Information Management Services, Office of Management invites comments on the submission for OMB review as required by the Paperwork Reduction Act of 1995.