Comments submitted in response to this Notice will be summarized and/or included in the request for Office of Management and Budget approval of the ICR; they will also become a matter of public record.

Signed: at Washington, DC, this 26th day of May, 2011.

Kathleen Martinez,

Assistant Secretary, Office of Disability Employment Policy.

[FR Doc. 2011–15297 Filed 6–17–11; 8:45 am]

BILLING CODE 4510–27–P

DEPARTMENT OF LABOR

Occupational Safety and Health Administration

Susan Harwood Training Grant Program, FY 2011

AGENCY: Occupational Safety and Health Administration, Labor.

ACTION: Notification of Funding Opportunity for Susan Harwood Training Grant Program, FY 2011.

Funding Opportunity No.: SHTG–FY–11–01.

Catalog of Federal Domestic Assistance No.: 17.502.

SUMMARY: This notice announces availability of approximately $4.7 million for Susan Harwood Training Program grants under the following categories: Capacity Building Developmental, Capacity Building Pilot, Targeted Topic Training, and Training and Educational Materials Development grants.

DATES: Grant applications must be received electronically by the *Grants.gov* system no later than 4:30 p.m., E.T., on Wednesday, July 20, 2011, the application deadline date.

ADDRESSES: The complete Susan Harwood Training Grant Program solicitation for grant applications and all information needed to apply for this funding opportunity are available at the Grants.gov Web site, *http://www.grants.gov*.

FOR FURTHER INFORMATION CONTACT: Questions regarding this solicitation for grant applications should be e-mailed to *HarwoodGrants@dol.gov* or directed to Kimberly Mason, Program Analyst, or Jim Barnes, Director, Office of Training and Educational Programs, at 847–759–7700 (note this is not a toll-free number). To obtain further information on the Susan Harwood Training Grant Program, visit the OSHA Web site at: *https://www.osha.gov,* select the ''Training'' tab, and then select ''Susan Harwood Training Grant Program.''

Authority: Section 21 of the Occupational Safety and Health Act of 1970, (29 U.S.C. 670), Public Law 111–117, and Public Law 112–10.

Signed at Washington, DC on June 15, 2011.

David Michaels,

Assistant Secretary of Labor for Occupational Safety and Health.

[FR Doc. 2011–15231 Filed 6–17–11; 8:45 am]

BILLING CODE 4510–26–P

NATIONAL ARCHIVES AND RECORDS ADMINISTRATION

Nixon Presidential Historical Materials; Opening of Materials

AGENCY: National Archives and Records Administration.

ACTION: Notice of Opening of Additional Materials.

SUMMARY: This notice announces the opening of additional Nixon Presidential Historical Materials by the Richard Nixon Presidential Library and Museum, a division of the National Archives and Records Administration. Notice is hereby given that, in accordance with section 104 of Title I of the Presidential Recordings and Materials Preservation Act (PRMPA, 44 U.S.C. 2111 note) and 1275.42(b) of the PRMPA Regulations implementing the Act (36 CFR part 1275), the Agency has identified, inventoried, and prepared for public access additional textual materials and sound recordings from among the Nixon Presidential Historical Materials.

DATES: The Richard Nixon Presidential Library and Museum intends to make the materials described in this notice available to the public on Wednesday, July 20, 2011, at the Richard Nixon Library and Museum's primary location in Yorba Linda, CA, beginning at 9:30 a.m. (P.D.T.). In accordance with 36 CFR 1275.44, any person who believes it necessary to file a claim of legal right or privilege concerning access to these materials must notify the Archivist of the United States in writing of the claimed right, privilege, or defense within 30 days of the publication of this notice.

ADDRESSES: The Richard Nixon Presidential Library and Museum, a division of the National Archives, is located at 18001 Yorba Linda Blvd., Yorba Linda, CA. Researchers must have a NARA researcher card, which they may obtain when they arrive at the facility. Petitions asserting a legal or constitutional right or privilege that would prevent or limit public access to the materials must be sent to the Archivist of the United States, National Archives at College Park, 8601 Adelphi Rd., College Park, Maryland 20740–6001.

FOR FURTHER INFORMATION CONTACT: Timothy Naftali, Director, Richard Nixon Presidential Library and Museum, 714–983–9120.

SUPPLEMENTARY INFORMATION: The following materials will be made available in accordance with this notice:

1. Previously restricted textual materials. Volume: 3.5 cubic feet. A number of textual materials previously withheld from public access have been reviewed for release and/or declassified under the systematic declassification review provisions and under the mandatory review provisions of Executive Order 13526, the Freedom of Information Act (5 U.S.C. 552), or in accordance with 36 CFR 1275.56 (Public Access regulations). The materials are from integral file segments for the National Security Council (NSC Files and NSC Institutional Files); the Henry A. Kissinger (HAK) Office Files; and White House Special Files, Staff Member and Office Files.

2. White House Central Files, Staff Member and Office Files. Volume: 260 cubic feet. The White House Central Files Unit was a permanent organization within the White House complex that maintained a central filing and retrieval system for the records of the President and his staff. The Staff Member and Office Files consist of materials that were transferred to the Central Files but were not incorporated into the Subject Files. The following file groups will be made available: David R. Gergen, William E. Timmons.

3. White House Central Files, Staff Member and Office Files, Miscellaneous Series: Submission of Presidential Conversations to the Committee on the Judiciary of the House of Representatives by President Richard Nixon, April 30, 1974. Volume: 1 cubic foot.

4. White House Central Files, Name Files: Volume: 1.5 cubic feet. The Name Files were used for routine materials filed alphabetically by the name of the correspondent; copies of documents in the Name Files were usually filed by subject in the Subject Files. The following Name Files folders will be made available: Baranowski, Frank; Black, Shirley Temple; Eastland, James O. (Senator); Graham, Billy; Konop; Litw; Booth, S.; Pulask; Rebozo, C. G.; Robert Allen; Richer, Evangeline; Rodriguez, Cleto L.; Williams, Paul.

5. Office of Presidential Papers and Archives. Exit Interviews. Volume:

<0.25 cubic feet. Exit interviews of Benjamin L. Stein, Gordon C. Strachan.

6. White House Special Files, Staff Member and Office Files. Volume: Approximately 60 minutes of audio recordings from the following collections: President's Personal File (PPF), White House Special Files—Administrative Files, John D. Ehrlichman and H. R. Haldeman.

Dated: June 14, 2011.

David S. Ferriero,

Archivist of the United States.

[FR Doc. 2011–15390 Filed 6–17–11; 8:45 am]

BILLING CODE 7515–01–P

NATIONAL SCIENCE FOUNDATION

Notice of Buy American Waiver Under the American Recovery and Reinvestment Act of 2009

AGENCY: National Science Foundation (NSF).

ACTION: Notice.

SUMMARY: NSF is hereby granting a limited exemption of section 1605 of the American Recovery and Reinvestment Act of 2009 (Recovery Act), Public Law 111–5, 123 Stat. 115, 303 (2009), with respect to the purchase of the Heating Ventilating and Air Conditioning (HVAC) system steam generators that will be used in the Alaska Region Research Vessel (ARRV). Steam generators provide added humidity for the HVAC system.

DATES: June 20, 2011.

ADDRESSES: National Science Foundation, 4201 Wilson Blvd., Arlington, Virginia 22230.

FOR FURTHER INFORMATION CONTACT: Mr. Jeffrey Leithead, Division of Acquisition and Cooperative Support, 703–292–4595

SUPPLEMENTARY INFORMATION: In accordance with section 1605(c) of the Recovery Act and section 176.80 of Title 2 of the Code of Federal Regulations, the National Science Foundation (NSF) hereby provides notice that on May 25, 2011, the NSF Chief Financial Officer, in accordance with a delegation order from the Director of the agency, granted a limited project exemption of section 1605 of the Recovery Act (Buy American provision) with respect to the HVAC system steam generators that will be used in the ARRV. The basis for this exemption is section 1605(b)(2) of the Recovery Act, in that HVAC system steam generators of satisfactory quality are not produced in the United States in sufficient and reasonably available commercial quantities. The cost of the six (6) required HVAC system steam generators (~$15,000) represents less than 0.1% of the total $148 million Recovery Act award provided toward construction of the ARRV.

I. Background

The Recovery Act appropriated $400 million to NSF for several projects being funded by the Foundation's Major Research Equipment and Facilities Construction (MREFC) account. The ARRV is one of NSF's MREFC projects. Section 1605(a) of the Recovery Act, the Buy American provision, states that none of the funds appropriated by the Act ''may be used for a project for the construction, alteration, maintenance, or repair of a public building or public work unless all of the iron, steel, and manufactured goods used in the project are produced in the United States.''

The ARRV has been developed under a cooperative agreement awarded to the University of Alaska, Fairbanks (UAF) that began in 2007. UAF executed the shipyard contract in December 2009 and the project is currently under construction. The purpose of the Recovery Act is to stimulate economic recovery in part by funding current construction projects like the ARRV that are ''shovel ready'' without requiring projects to revise their standards and specifications, or to restart the bidding process again.

Subsections 1605(b) and (c) of the Recovery Act authorize the head of a Federal department or agency to waive the Buy American provision if the head of the agency finds that: (1) Applying the provision would be inconsistent with the public interest; (2) the relevant goods are not produced in the United States in sufficient and reasonably available quantities and of a satisfactory quality; or (3) the inclusion of the goods produced in the United States will increase the cost of the project by more than 25 percent. If the head of the Federal department or agency waives the Buy American provision, then the head of the department or agency is required to publish a detailed justification in the **Federal Register**. Finally, section 1605(d) of the Recovery Act states that the Buy American provision must be applied in a manner consistent with the United States' obligations under international agreements.

II. Finding That Relevant Goods Are Not Produced in the United States in Sufficient and Reasonably Available Quality

Section 512.5.4 of the technical specifications for the ARRV (Rev E., October 2009) require installation of steam generators in the HVAC system. This is necessary to provide needed interior humidity for environmental quality and health of personnel in the dry air of the Polar regions. The HVAC specifications are based on the Society of Naval Architects and Marine Engineers (SNAME) Technical and Research Standard R 4–16 and establish the minimum acceptable standards for a sustained living and work environment at sea. The resulting technical requirements for selecting the HVAC system steam generators include:

1. Maintain 50% relative humidity at the compartment's interior design temperature of 70 °F during winter conditions.
2. Make steam for humidity from the ship's potable water using electricity rather than engine waste heat to save weight with piping systems.
3. Have the required steam generation capacity to maintain the specified level of humidity.
4. Demonstrate a Marine-grade and designed to withstand ship's motions
5. Fit within the required space.

Failure to meet any of these technical requirements would have severe negative consequences for the project. This includes potential nonperformance of the HVAC system and the resulting impacts on human health. It also includes significant added program cost if replacement is required during operations, or if additional space and weight allowances are needed to accommodate non-marine equipment. Given the availability of the steam generators for shore-side commercial applications as described below, the two most important factors quickly became the ability to operate at sea with the ship in motion (heave, pitch, and roll) and for the unit to fit within the available space. If system components are not specifically designed for use on a moving platform they can operate improperly and therefore not meet specification requirements, wear out pre-maturely and require more frequent replacement, or completely malfunction and become a warranty or major re-design issue. Most HVAC components designed for stationary applications ashore simply cannot be used on board ships. Most vendors recognize this and will not accept the risk of installing their systems unless they have experience with marine applications. The cost of the six steam generators required for the design is relatively low ($15,000). If non-compliant units were initially installed, the cost to re-design the system and re-install proper marine units after the compartments are closed and the vessel delivered would likely result in additional costs that exceed the