student learning, facilitate the implementation of high quality instructional materials and information technology, and develop skills in using various strategies for assessing student learning. For graduate students, post-doctoral students, and interns, a Center will provide study and research opportunities with the goal of improving learning, teaching, and assessment across the educational continuum.

CLT centers are funded as Elementary, Secondary, and Informal Education (ESIE) Centers, or Higher Education Centers. The goals of the ESIE Centers include (1) Increasing the numbers of K-12 STEM educators in both formal and informal settings who have current content knowledge, implement standards-based instruction, and use information technology as an aid to learning; (2) rebuilding and diversifying the human resource base that forms the national infrastructure for STEM, including basic and advanced education for graduate and post-doctoral students who will specialize in STEM education; and (3) providing substantive opportunities for research into the nature of learning, teaching, and educational reform. The goals of the Higher Education Centers address (1) Increasing the numbers of STEM faculty who implement effective teaching practice and assessment; (2) providing professional development for graduate and post-doctoral student in STEM disciplines to develop their skills as educators and to develop graduate programs in STEM education in disciplinary departments; and (3) providing substantive opportunities for research into the nature of learning, teaching, and educational reform in higher education.

This study addresses the following research questions: In what ways and to what extent are CLTs reflecting the models proposed? To what extent are the CLT centers meeting the goals of the CLT program? What is the value-added of creating CLTs for the achievement of the desired educational outcomes? To what extent does the portfolio of CLT activities appropriately meet national STEM ecuation needs?

The data to address these questions will be gathered via surveys of the following groups: CLT faculty; CLT graduate students; CLT postdoctoral participants: CLT project directors; representatives of IHE partners; and participating K–12 teachers. All the surveys will be sample surveys with the exception of the project director survey, which will be the population. The evaluation surveys will build on the

annual data collected from projects for the purpose of GPRA.

In addition to the surveys, a number of small site-specific studies will be conducted to examine the outcomes of various Center activities (e.g., new teacher preparation programs, new courses and curricula, professional development for faculty and K–12 teachers). Meta analysis techniques will be employed to calculate effect sizes across similar studies.

- 2. Expected Respondents: The expected respondents are: CLT faculty; CLT graduate students; CLT postdoctoral participants: CLT project directors; representatives of IHE partners; and participating K–12 teachers.
- 3. Burden on the Public: The total estimate for this collection is 237.5 burden hours for a maximum of 360 participants assuming a 100% response rate. The burden on the public is negligible; the study is limited to project participants that have received funding from the NSF CLT program.

Dated: February 20, 2003.

#### Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 03–4453 Filed 2–25–03; 8:45 am] BILLING CODE 7555–01–M

# NATIONAL SCIENCE FOUNDATION

Agency Information Collection Activities: Proposed Collection; Comment Request

**AGENCY:** National Science Foundation. **ACTION:** Submission for OMB review; comment request.

**SUMMARY:** Under the Paperwork Reduction Act of 1995, Pub. L. 104-13 (44 U.S.C. 3501 et seq.), and as part of its continuing effort to reduce paperwork and respondent burden, the National Science Foundation (NSF) is inviting the general public and other Federal agencies to comment on this proposed continuing information collection. This is the second notice for public comment; the first was published in the Federal Register at 67 FR 72981 and no comments were received. NSF is forwarding the proposed submission to the Office of Management and Budget (OMB) for clearance simultaneously with the publication of this second notice.

**DATES:** Comments regarding these information collections are best assured of having their full effect if received by OMB within 30 days of publication in the **Federal Register.** 

**ADDRESSES:** Written comments regarding (a) Whether the collection of information is necessary for the proper performance of the functions of NSF, including whether the information will have practical utility; (b) the accuracy of NSF's estimate of burden including the validity of the methodology and assumptions used; (c) ways to enhance the quality, utility and clarity of the information to be collected; or (b) ways to minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology should be addressed to: Office of Information and Regulatory Affairs of OMB, Attention: Desk Officer for National Science Foundation, 725 17th Street, NW., Room 10235, Washington, DC 20503, and to Suzanne H. Plimpton, Reports Clearance Officer, National Science Foundation, 4201 Wilson Boulevard, Suite 295, Arlington, Virginia 22230 or send e-mail to splimpto@nsf.gov. Copies of the submission may be obtained by calling (703) 292-7556.

# FOR FURTHER INFORMATION CONTACT:

Suzanne H. Plimpton, NSF Reports Clearance Officer at (703) 292–7556 or send e-mail to *splimpto@nsf.gov*.

An agency may not conduct or sponsor a collection of information unless the collection of information displays a currently valid OMB control number and the agency informs potential persons who are to respond to the collection of information that such persons are not required to respond to the collection of information unless it displays a currently valid OMB control number.

# SUPPLEMENTARY INFORMATION:

Title of Collection: 2003 and 2005 Survey of Scientific and Engineering Research Facilities.

Type of Request: Intent to seek approval to reinstate, with revisions, an information collection for three years.

Proposed Project: The National Science Foundation Survey of Scientific and Engineering Research Facilities is a Congressionally mandated (Pub. L. 99-159), biennial survey that has been conducted since 1986. The survey collects data on the amount, condition, and costs of the physical facilities used to conduct science and engineering research. It was expected by Congress that this survey would provide the data necessary to describe the status and needs of science and engineering research facilities and to formulate appropriate solutions to documented needs. During the 1999 and 2001 survey

cycles, data were collected from a population of approximately 600 research-performing colleges and universities. This survey population was supplemented with approximately 250 nonprofit biomedical research institutions receiving research support from the National Institutes of Health. During the 2001 cycle, a very limited survey consisting of two questions was fielded in order to allow the National Science Foundation to focus on updating and redesigning the survey. Through this extensive redesign effort, a new section has been added to the survey requesting information on the computing and networking capacity at the surveyed institutions, an increasingly important part of the infrastructure for science and engineering research. Other important changes include the deletion of a question on the adequacy of research space, the deletion of the Large Facilities Follow-up Survey, the additional collection of data on individual construction projects and the addition of a more detailed question on how research space is divided among laboratories, laboratory support space, and office space.

Use of the Information: Analysis of the Facilities Survey data will provide updated information on the status of scientific and engineering research facilities. The information can be used by Federal policy makers, planners, and budget analysts in making policy decisions, as well as by academic officials, the scientific/engineering establishment, and state agencies that fund universities.

*Burden on the Public:* Approximately 21,983 hours.

Dated: February 20, 2003.

# Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 03–4454 Filed 2–25–03; 8:45 am]

# NUCLEAR REGULATORY COMMISSION

[Docket No. 70-27; License No. SNM-42]

# BWX Technologies, Inc., Lynchburg, VA; Order Modifying License (Effective Immediately)

]

BWX Technologies, Inc. (BWXT) is the holder of Special Nuclear Material License No. SNM–42 issued by the U.S. Nuclear Regulatory Commission (NRC or Commission) pursuant to 10 CFR Part 70. BWXT is authorized by their license to receive, possess, and transfer byproduct, source material, and special nuclear material in accordance with the Atomic Energy Act of 1954, as amended, and 10 CFR Part 70. The BWXT license, originally issued on August 22, 1956, was renewed on October 1, 1995. The license is due to expire on September 30, 2005.

### II

On September 11, 2001, terrorists simultaneously attacked targets in New York, NY, and Washington, DC, utilizing large commercial aircraft as weapons. In response to the attacks and intelligence information subsequently obtained, the Commission issued a number of Safeguards and Threat Advisories to its licensees in order to strengthen licensees' capabilities and readiness to respond to a potential attack on a nuclear facility. The Commission has also communicated with other Federal, State and local government agencies and industry representatives to discuss and evaluate the current threat environment in order to assess the adequacy of security measures at licensed facilities. In addition, the Commission has been conducting a comprehensive review of its safeguards and security programs and requirements.

As a result of its consideration of current safeguards and security plan requirements, as well as a review of information provided by the intelligence community, the Commission has determined that certain compensatory measures are required to be implemented by BWXT as prudent, interim measures to address the current threat environment. Therefore, the Commission is imposing interim requirements, set forth in Attachment 1 of this Order, which supplement existing regulatory requirements, to provide the Commission with reasonable assurance that the public health and safety and common defense and security continue to be adequately protected in the current threat environment. These requirements will remain in effect until the Commission determines otherwise.

The Commission recognizes that some of the requirements set forth in Attachment 1 <sup>2</sup> to this Order may already have been initiated by BWXT in

response to previously-issued advisories, or on its own. It is also recognized that some measures may need to be tailored to specifically accommodate the specific circumstances and characteristics existing at BWXT's facility to achieve the intended objectives and avoid any unforeseen effect on safe operation.

Although BWXT's response to the Safeguards and Threat Advisories has been adequate to provide reasonable assurance of adequate protection of public health and safety, in light of the current threat environment, the Commission concludes that the security measures must be embodied in an Order, consistent with the established regulatory framework. In order to provide assurance that BWXT is implementing prudent measures to achieve an adequate level of protection to address the current threat environment, Materials License SNM-42 shall be modified to include the requirements identified in Attachment 1 to this Order. In addition, pursuant to 10 CFR 2.202 and 70.81, I find that, in the circumstances described above, the public health, safety and interest and the common defense and security require that this Order be immediately effective.

#### Ш

Accordingly, pursuant to Sections 53, 63, 81, 161b, 161i, 161o, 182 and 186 of the Atomic Energy Act of 1954, as amended, and the Commission's regulations in 10 CFR 2.202 and 10 CFR Part 70, it is hereby ordered, effective immediately, that material license SNM-42 is modified as follows:

A. BWXT shall, notwithstanding the provisions of any Commission regulation to the contrary, comply with the requirements described in Attachment 1 to this Order. BWXT shall immediately start implementation of the requirements in Attachment 1 to the Order and shall complete implementation, unless otherwise specified in Attachment 1 to this order, no later than August 15, 2003.

B. 1. BWXT shall, within twenty (20) days of the date of this Order, notify the Commission, (1) if it is unable to comply with any of the requirements described in Attachment 1, (2) if compliance with any of the requirements is unnecessary in its specific circumstances, or (3) if implementation of any of the requirements would cause BWXT to be in violation of the provisions of any Commission regulation or its license. The notification shall provide BWXT's justification for seeking relief from or variation of any specific requirement.

<sup>&</sup>lt;sup>1</sup> Attachment 1 contains safeguards information and will not be released to the public.

<sup>&</sup>lt;sup>2</sup> To the extent that specific measures identified in Attachment 1 to this Order require actions pertaining to BWXT's possession and use of chemicals, such actions are being directed on the basis of the potential impact of such chemicals on radioactive materials and activities subject to NRC regulation.