

institutions reporting at least \$1 million in R&D expenditures, 8 hours for the approximately 300 institutions reporting less than \$1 million, and 11 hours for the 42 organizations completing the FFRDC survey. The total calculated burden across all forms is 37,962 hours.

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 of the proposed collection of information; (c) ways to enhance the quality, utility, and clarity of the information on respondents, including through the use of automated collection techniques or other forms of information technology; and (d) 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.

Dated: March 13, 2019.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2019-04980 Filed 3-15-19; 8:45 am]

BILLING CODE 7555-01-P

NATIONAL SCIENCE FOUNDATION

Agency Information Collection Activities: Comment Request; Survey of Science and Engineering Research Facilities

AGENCY: National Science Foundation.

ACTION: Notice.

SUMMARY: The National Science Foundation (NSF) is announcing plans to reinstate this collection. In accordance with the requirements of the Paperwork Reduction Act of 1995, we are providing opportunity for public comment on this action. After obtaining and considering public comment, NSF will prepare the submission requesting Office of Management and Budget (OMB) clearance of this collection for no longer than 3 years.

DATES: Written comments on this notice must be received by May 17, 2019 to be assured consideration. Comments received after that date will be considered to the extent practicable. Send comments to address below.

FOR FURTHER INFORMATION CONTACT:

Suzanne H. Plimpton, Reports Clearance Officer, National Science Foundation, 2415 Eisenhower Avenue, Suite W18200, Alexandria, Virginia 22314;

telephone (703) 292-7556; or send email to splimpto@nsf.gov. Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1-800-877-8339, which is accessible 24 hours a day, 7 days a week, 365 days a year (including Federal holidays).

SUPPLEMENTARY INFORMATION:

Title of Collection: Survey of Science and Engineering Research Facilities.

OMB Control Number: 3145-0101.

Expiration Date of Current Approval: August 31, 2018.

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

Abstract: Established within NSF by the America COMPETES Reauthorization Act of 2010 § 505, codified in the NSF Act of 1950, as amended, NCSES—one of 13 principal federal statistical agencies—serves as a central Federal clearinghouse for the collection, interpretation, analysis, and dissemination of objective data on science, engineering, technology, and research and development for use by practitioners, researchers, policymakers, and the public.

The Survey of Science 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 FY 2015 and FY 2017 survey cycles, data were collected from a population of approximately 575 research-performing colleges. Data are collected through a Web-based interface, although institutions have the option of printing and completing a PDF that can be sent by mail.

Use of the Information: The proposed project will continue the biennial survey for two cycles: FY 2019 and FY 2021. The Survey of Science and Engineering Research Facilities will provide continuity of statistics on the status of scientific and engineering research facilities and capabilities. Statistics on the square footage of R&D space available, the condition of R&D space, and the costs for new construction, repairs, and renovation of R&D space at higher education institutions by S&E field are produced from the survey. The sources of funding for new construction and repair and

renovation projects are also published. The information can be used by Federal policy makers, planners, and budget analysts in making policy decisions, as well as by institutional academic officials, the scientific/engineering establishment, and state agencies and legislatures that fund universities.

Data are published in NCSES's biennial publication series *Survey of Science and Engineering Research Facilities*, available on the web at <http://www.nsf.gov/statistics/srvyfacilities/>.

Expected Respondents: The Facilities Survey is a census of institutions that performed at least \$1 million in separately accounted for science and engineering research and development in the previous fiscal year.

In the most recent FY 2017 Facilities Survey, a census of 575 academic institutions was conducted. The sampling frame used for the survey was the FY 2016 Higher Education Research and Development Survey conducted by the National Center for Science and Engineering Statistics.

Estimate of Burden: The Facilities Survey will be sent to approximately 600 academic institutions for the FY 2019 and FY 2021 data collection cycles. Response to this voluntary survey is typically 97 percent each cycle. The average burden estimate is 19 hours per academic institution based on completion time estimates provided by all survey participants in the FY 2013 survey. This would result in an estimated burden of 11,400 hours per cycle.

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 of the proposed collection of information; (c) ways to enhance the quality, utility, and clarity of the information on respondents, including through the use of automated collection techniques or other forms of information technology; and (d) 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.

Dated: March 13, 2019.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2019-04976 Filed 3-15-19; 8:45 am]

BILLING CODE 7555-01-P