

OMB Number: 3137–TBD.

Frequency: One-time collection anticipated.

Affected Public: Community stakeholders at the county level, museum and library staff, local government officials.

Number of Respondents: 520.

Estimated Average Burden per Response: 52.5 minutes.

Estimated Total Annual Burden: 484 hours.

Total Annualized Capital/Startup Costs: n/a.

Total Annual Costs: \$13,421.

Dated: December 18, 2018.

Kim Miller,

Grants Management Specialist, Office of Grants Policy and Management.

[FR Doc. 2018–27625 Filed 12–20–18; 8:45 am]

BILLING CODE 7036–01–P

NATIONAL SCIENCE FOUNDATION

RIN 3145–AA58

Notice on Penalty Inflation Adjustments for Civil Monetary Penalties

AGENCY: National Science Foundation.

ACTION: Notice announcing updated penalty inflation adjustments for civil monetary penalties for 2019.

SUMMARY: The National Science Foundation (NSF or Foundation) is providing notice of its adjusted maximum civil monetary penalties, effective January 15, 2019. These adjustments are required by the Federal Civil Penalties Inflation Adjustment Act Improvements Act of 2015 (the 2015 Act).

FOR FURTHER INFORMATION CONTACT: Bijan Gilanshah, Assistant General Counsel, Office of the General Counsel, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314. Telephone: 703.292.5055.

SUPPLEMENTARY INFORMATION: On June 27, 2016, NSF published an interim final rule amending its regulations to adjust, for inflation, the maximum civil monetary penalties that may be imposed for violations of the Antarctic Conservation Act of 1978 (ACA), as amended, 16 U.S.C. 2401 *et seq.*, and the Program Fraud Civil Remedies Act of 1986 (PFCRA), 31 U.S.C. 3801, *et seq.* These adjustments are required by the 2015 Act (Sec. 701 of Pub. L. 114–74). The 2015 Act also requires agencies to make subsequent annual adjustments for inflation. Pursuant to OMB guidance dated December 14, 2018, the cost-of-living adjustment multiplier for 2019 is

1.02522. Accordingly, the 2019 annual inflation adjustments for the maximum penalties under the ACA are \$17,278 (\$16,853 × 1.02522) for violations and \$29,239 (\$28,520 × 1.02522) for knowing violations of the ACA. Finally, the 2019 annual inflation adjustment for the maximum penalty for violations under PFCRA is \$11,463 (\$11,181 × 1.02522).

Dated: December 18, 2018.

Suzanne Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2018–27659 Filed 12–20–18; 8:45 am]

BILLING CODE 7555–01–P

NATIONAL SCIENCE FOUNDATION

Agency Information Collection Activities: Proposed Collection; Comment Request

AGENCY: National Science Foundation.

ACTION: Notice and request for comments.

SUMMARY: In accordance with the requirement of the Paperwork Reduction Act of 1995, the National Science Foundation (NSF) is providing opportunity for public comment on the NSF Major Facilities Guide (MFG) and the accompanying NSF Financial Data Collection Tool for Major Facilities. The Major Facilities Guide was previously cleared under the title Large Facilities Manual. The primary purpose of this revision is to update the roles and responsibilities for NSF staff for oversight of Major Facilities, provide requirements for mid-scale projects, and provide content in previously reserved Sections as well as clarify existing content. The draft versions of the NSF MFG and the accompanying NSF Financial Data Collection Tool for Major Facilities are available on the NSF website at: http://www.nsf.gov/bfa/lfo/lfo_documents.jsp.

To facilitate review, a Change Log with brief comment explanations of the changes is provided in the guide. NSF is particularly interested in public comment on the new content provided in Section 5 Guidance for Mid-Scale Research Infrastructure Projects and the previously reserved sections.

DATES: Written comments should be received by February 19, 2019 to be assured of consideration. Comments received after that date will be considered to the extent practicable.

ADDRESSES: Written comments regarding the information collection and requests for copies of the proposed information collection request should be addressed to Suzanne Plimpton, Reports

Clearance Officer, National Science Foundation, 4201 Wilson Blvd., Rm. 1265, Arlington, VA 22230, or by email to splimpto@nsf.gov.

FOR FURTHER INFORMATION CONTACT:

Suzanne Plimpton on (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:

Comments: In addition to the type of comments identified above, comments are also 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 respondents, including through the use of automated collection techniques or other forms of information technology. After obtaining and considering public comment, NSF will prepare the submission requesting OMB clearance of this collection for no longer than 3 years.

Title of Collection: Major Facilities Guide.

OMB Approval Number: 3145–0239.

Expiration Date of Approval: 6/30/2020.

Type of Request: Intent to seek approval to extend with revision an information collection for three years.

Proposed Project: The National Science Foundation Act of 1950 (Pub. L. 81–507) set forth NSF's mission and purpose:

“To promote the progress of science; to advance the national health, prosperity, and welfare; to secure the national defense. * * *

The Act authorized and directed NSF to initiate and support:

☐ Basic scientific research and research fundamental to the engineering process;

☐ Programs to strengthen scientific and engineering research potential;

☐ Science and engineering education programs at all levels and in all the various fields of science and engineering;

☐ Programs that provide a source of information for policy formulation; and

□ Other activities to promote these ends.

Among Federal agencies, NSF is a leader in providing the academic community with advanced instrumentation needed to conduct state-of-the-art research and to educate the next generation of scientists, engineers and technical workers. The knowledge generated by these tools sustains U.S. leadership in science and engineering (S&E) to drive the U.S. economy and secure the future. NSF's responsibility is to ensure that the research and education communities have access to these resources, and to provide the support needed to utilize them optimally, and implement timely upgrades.

The scale of advanced instrumentation ranges from small research instruments to shared resources or facilities that can be used by entire communities. The demand for such instrumentation is very high, and is growing rapidly, along with the pace of discovery. For major facilities and shared infrastructure, the need is particularly high. This trend is expected to accelerate in the future as increasing numbers of researchers and educators rely on such large facilities, instruments, and databases to provide the reach to make the next intellectual leaps.

NSF currently provides support for facility construction from two accounts: The Major Research Equipment and Facility Construction (MREFC) account, and the Research and Related Activities (R&RA) account. The MREFC account, established in FY 1995, is a separate budget line item that provides an agency-wide mechanism, permitting directorates to undertake large facility projects that exceed 10% of the Directorate's annual budget; or roughly \$70M or greater. Smaller projects continue to be supported from the R&RA Account.

Facilities are defined as shared-use infrastructure, instrumentation and equipment that are accessible to a broad community of researchers and/or educators. Facilities may be centralized or may consist of distributed installations. They may incorporate large-scale networking or computational infrastructure, multi-user instruments or networks of such instruments, or other infrastructure, instrumentation and equipment having a major impact on a broad segment of a scientific or engineering discipline. Historically, awards have been made for such diverse projects as accelerators, telescopes, research vessels and aircraft, and geographically distributed but networked sensors and instrumentation.

The growth and diversification of large facility projects require that NSF remain attentive to the ever-changing issues and challenges inherent in their planning, construction, operation, management and oversight. Most importantly, dedicated, competent NSF and awardee staff are needed to manage and oversee these projects; giving the attention and oversight that good practice dictates and that proper accountability to taxpayers and Congress demands. To this end, there is also a need for consistent, documented requirements and procedures to be understood and used by NSF program managers and awardees for all such major projects.

Use of the Information: Facilities are an essential part of the science and engineering enterprise, and supporting them is one major responsibility of the National Science Foundation (NSF).

NSF makes awards to external entities—primarily universities, consortia of universities or non-profit organizations—to undertake construction, management and operation of facilities. Such awards frequently take the form of cooperative agreements. NSF does not directly construct or operate the facilities it supports. However, NSF retains responsibility for overseeing their development, management and successful performance. The Major Facilities Guide is intended to:

- Provide guidance for NSF staff and awardees to carry out effective project planning, management and oversight of major facilities while considering the varying requirements of a diverse portfolio;
- Clearly state the policies, processes and procedures pertinent at each stage of a facility's life cycle from development through design, construction, operations, and divestment; and
- Document and disseminate "best practices" identified over time so that NSF and awardees can carry out their responsibilities more effectively.

This version of the Major Facilities Guide adds a section for guidance on mid-scale research infrastructure projects; updates sections related to NSF policy on research infrastructure, roles and responsibilities for NSF staff, divestment stage, earned value management, cybersecurity, and property management; and clarifies cost estimating requirements, the construction stage total project costs including NSF policy on contingency and reporting requirements. As part of the implementation of incurred cost reporting, a NSF Financial Data Collection Tool for Major Facilities is

referenced in the Guide and included in the request for comment. This version also reflects revisions to improve readability and facilitate period revision. The Guide does not replace existing formal procedures required for all NSF awards, which are described in the *Grant Proposal Guide* and *The Award and Administration Guide*. Instead, it draws upon and supplements them for the purpose of providing detailed guidance regarding NSF management and oversight of facilities projects. All facilities projects require merit and technical review, as well as approval of certain deliverables. The level of review and approval varies substantially from standard grants, as does the level of oversight needed to ensure appropriate and proper accountability for federal funds. The requirements, recommended procedures and best practices presented in the Guide apply to any facility significant enough to require close and substantial interaction with the Foundation and the National Science Board.

This Guide will be updated periodically to reflect changes in requirements, policies and/or procedures. Award Recipients are expected to monitor and adopt the requirements and best practices included in the Guide which are aimed at improving management and oversight of major facilities projects and at enabling the most efficient and cost-effective delivery of tools to the research and education communities.

The submission of proposals and subsequent project documentation to the Foundation related to the design, construction and operations of Major Facilities is part of the collection of information. This information is used to help NSF fulfill this responsibility in supporting merit-based research and education projects in all the scientific and engineering disciplines. The Foundation also has a continuing commitment to provide oversight on facilities design and construction which must be balanced against monitoring its information collection so as to identify and address any excessive reporting burdens.

NSF has approximately twenty-four (24) Major Facilities in various stages of design, construction, operations and divestment. Facilities undergoing a major upgrade may be classified in both design or construction and operations at the same time. Two to four (2 to 4) new construction awards are made approximately every five (5) years based on science community infrastructure needs and availability of funding. Among the twenty-four major facilities, there are approximately seven (7)

facilities that are either in design or construction. These stages require the highest level of reporting and management documentation per the Major Facilities Guide. NSF estimates there will be four (4) mid-scale projects in progress at a given time.

Burden to the Public: The Foundation estimates that approximately five (5) Full Time Equivalents (FTE's) are necessary for each major facility project in design or construction to respond to NSF performance and financial reporting and project management documentation requirements on an annual basis; or 10,400 hours per year. The Foundation estimates approximately one and half (1.5) FTE for a major facility in operations to respond to NSF performance and financial reporting on an annual basis; or 3,120 hours per year. For mid-scale projects, the Foundation estimates approximately one (1) Full Time Equivalent (FTE's) is necessary for each mid-scale project to respond to NSF project management documentation requirements on an annual basis; or 2,080 hours per year. With seven (7) major facilities in design or construction and twenty-one (21) in operations and four (4) mid-scale projects, this equates to roughly 150,000 public burden hours annually.

Dated: December 17, 2018.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2018-27622 Filed 12-20-18; 8:45 am]

BILLING CODE 7555-01-P

NUCLEAR REGULATORY COMMISSION

[NRC-2018-0155]

Instructions for Completing NRC's Uniform Low-Level Radioactive Waste Manifest

AGENCY: Nuclear Regulatory Commission.

ACTION: Draft NUREG; extension of comment period.

SUMMARY: On October 30, 2018, the U.S. Nuclear Regulatory Commission (NRC) solicited comments on its draft guidance document, NUREG/BR-0204, Rev. 3, "Instructions for Completing NRC's Uniform Low-Level Radioactive Waste Manifest," in the **Federal Register**. The public comment period was originally scheduled to close on December 31, 2018. The NRC has decided to extend the public comment period until January 31, 2019, to allow more time for

stakeholders to develop and submit their comments.

DATES: The due date for comments requested in the document published on October 30, 2018 (83 FR 54620), is extended. Comments should be filed no later than January 31, 2019. Comments received after this date will be considered, if it is practical to do so, but the Commission is able to ensure consideration only for comments received on or before this date.

ADDRESSES: You may submit comments by any of the following methods:

- **Federal Rulemaking Website:** Go to <http://www.regulations.gov> and search for Docket ID NRC-2018-0155. Address questions about Docket IDs in *Regulations.gov* to Krupskaya Castellon; telephone: 301-287-9221; email: Krupskaya.Castellon@nrc.gov. For technical questions, contact the individual listed in the **FOR FURTHER INFORMATION CONTACT** section of this document.

- **Mail comments to:** May Ma, Office of Administration, Mail Stop: TWFN-7-A60M, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001.

For additional direction on obtaining information and submitting comments, see "Obtaining Information and Submitting Comments" in the **SUPPLEMENTARY INFORMATION** section of this document.

FOR FURTHER INFORMATION CONTACT:

Lloyd Desotell, Office of Nuclear Material Safety and Safeguards, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001; telephone: 301-415-5969, email: Lloyd.Desotell@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Obtaining Information and Submitting Comments

A. Obtaining Information

Please refer to Docket ID NRC-2018-0155 when contacting the NRC about the availability of information for this action. You may obtain publicly-available information related to this action by any of the following methods:

- **Federal Rulemaking Website:** Go to <http://www.regulations.gov> and search for Docket ID NRC-2018-0155.
- **NRC's Agencywide Documents Access and Management System (ADAMS):** You may obtain publicly-available documents online in the ADAMS Public Documents collection at <http://www.nrc.gov/reading-rm/adams.html>. To begin the search, select "Begin Web-based ADAMS Search." For problems with ADAMS, please contact the NRC's Public Document Room (PDR)

reference staff at 1-800-397-4209, 301-415-4737, or by email to pdr.resource@nrc.gov. The draft NUREG is available in ADAMS under Accession No. ML18261A002.

- **NRC's PDR:** You may examine and purchase copies of public documents at the NRC's PDR, Room O1-F21, One White Flint North, 11555 Rockville Pike, Rockville, Maryland 20852.

B. Submitting Comments

Please include Docket ID NRC-2018-0155 in your comment submission.

The NRC cautions you not to include identifying or contact information that you do not want to be publicly disclosed in your comment submission. The NRC will post all comment submissions at <http://www.regulations.gov> as well as enter the comment submissions into ADAMS. The NRC does not routinely edit comment submissions to remove identifying or contact information.

If you are requesting or aggregating comments from other persons for submission to the NRC, then you should inform those persons not to include identifying or contact information that they do not want to be publicly disclosed in their comment submission. Your request should state that the NRC does not routinely edit comment submissions to remove such information before making the comment submissions available to the public or entering the comment into ADAMS.

II. Discussion

On October 30, 2018, the NRC solicited comments on its draft guidance document, NUREG/BR-0204, Rev. 3, "Instructions for Completing NRC's Uniform Low-Level Radioactive Waste Manifest." This document provides instructions to prepare NRC Form 540 (Uniform Low-Level Radioactive Waste Manifest (Shipping Paper)), NRC Form 541 (Uniform Low-Level Radioactive Waste Manifest (Container and Waste Description)), and NRC Form 542 (Uniform Low-Level Radioactive Waste Manifest (Manifest Index and Regional Compact Tabulation)). Pursuant to the requirements of part 20 of title 10 of the Code of Federal Regulations (10 CFR part 20), "Standards for Protection Against Radiation," Appendix G, "Requirements for Transfers of Low-Level Radioactive Waste Intended for Disposal At Licensed Land Disposal Facilities and Manifests," NRC Forms 540 and 541 must be prepared for low-level radioactive waste intended for ultimate disposal at a licensed low-level radioactive waste land disposal facility. NRC Form 542 is required only if processors and collectors of low-level