

Guide (PAPPG). Instead, it draws upon and supplements it for the purpose of providing detailed guidance on NSF policy and procedures related to the planning and management of Large Facilities. 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 Manual apply to any facility significant enough to require close and substantial interaction with the Foundation and the National Science Board.

This Manual 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 Manual which are aimed at improving management and oversight of large 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 development, construction and operations of Large 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 development 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-two (22) Large Facilities in various stages of development, construction, operations and termination. One to two (1 to 2) new awards are made approximately every five (5) years based on science community infrastructure needs and availability of funding. Of the twenty-two large facilities, there are approximately eight (8) facilities annually that are either in development or construction. These stages require the highest level of reporting and management documentation per the Large Facilities Manual.

Burden on the Public: The Foundation estimates that an average of three (3) Full Time Equivalents (FTEs) are necessary for each facility project in development or construction (Total Project Cost of \$200–\$500M) to respond

to NSF routine reporting and project management documentation requirements on an annual basis; or 6240 hours per year. The Foundation estimates an average of one (1) FTE for a facility in operations; or 2080 hours per year. Assuming an average of eight (8) facilities in construction and the balance in operations, this equates to roughly 80,000 public burden hours annually.

NSF 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.

Authority: Pub. L. 104–13 (44 U.S.C. 3501 et seq.).

Dated: December 19, 2016.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2016–30927 Filed 12–22–16; 8:45 am]

BILLING CODE 7555–01–P

NUCLEAR REGULATORY COMMISSION

[NRC–2016–0132]

Information Collection: NRC Form 314, Certificate of Disposition of Materials

AGENCY: Nuclear Regulatory Commission.

ACTION: Notice of submission to the Office of Management and Budget; request for comment.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) has recently submitted a request for renewal of an existing collection of information to the Office of Management and Budget (OMB) for review. The information collection is entitled, NRC Form 314, “Certificate of Disposition of Materials.” The NRC Form 314 is submitted by a materials licensee who wishes to terminate its license. The form provides information needed by the NRC to determine whether the licensee has radioactive materials on hand which must be transferred or otherwise disposed of prior to expiration or termination of the license.

DATES: Submit comments by January 23, 2017.

ADDRESSES: Submit comments directly to the OMB reviewer at: Vlad Dorjts, Desk Officer, Office of Information and

Regulatory Affairs (Docket ID NRC–2016–0132), NEOB–10202, Office of Management and Budget, Washington, DC 20503; telephone: 202–395–7315, email: oira_submission@omb.eop.gov.

FOR FURTHER INFORMATION CONTACT:

David Cullison, NRC Clearance Officer, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001; telephone: 301–415–2084; email: INFOCOLLECTS.Resource@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Obtaining Information and Submitting Comments

A. Obtaining Information

Please refer to Docket ID Docket ID NRC–2016–0132 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 Web site:* Go to <http://www.regulations.gov> and search for Docket ID Docket ID NRC–2016–0132.

- *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 “ADAMS Public Documents” and then 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. A copy of the collection of Information and related instructions may be obtained without charge by accessing ADAMS Accession No. ML16292A666. The supporting statement is available in ADAMS under Accession No. ML16292A668.

- *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.

- *NRC’s Clearance Officer:* A copy of the collection of information and related instructions may be obtained without charge by contacting the NRC’s Clearance Officer, David Cullison, Office of the Chief Information Officer, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001; telephone: 301–415–2084; email: INFOCOLLECTS.Resource@NRC.GOV.

B. Submitting Comments

The NRC cautions you not to include identifying or contact information in comment submissions that you do not

want to be publicly disclosed in your comment submission. All comment submissions are posted at <http://www.regulations.gov> and entered into ADAMS. Comment submissions are not routinely edited to remove identifying or contact information.

If you are requesting or aggregating comments from other persons for submission to the OMB, 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 comment submissions are not routinely edited to remove such information before making the comment submissions available to the public or entering the comment into ADAMS.

II. Background

Under the provisions of the Paperwork Reduction Act of 1995 (44 U.S.C. Chapter 35), the NRC recently submitted a request for renewal of an existing collection of information to OMB for review entitled, “*NRC Form 314, Certification of Disposition of Material*.” The NRC hereby informs potential respondents that an agency may not conduct or sponsor, and that a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number.

The NRC published a **Federal Register** notice with a 60-day comment period on this information collection on July 19, 2016 (81 FR 46972).

1. The title of the information collection: NRC Form 314 Certification of Disposition of Material.

2. OMB approval number: 3150–0028.

3. Type of submission: Extension.

4. The form number if applicable: NRC Form 314.

5. How often the collection is required or requested: NRC Form 314 is submitted by materials licensee who wishes to terminate its license. The form provides information needed by the NRC to determine whether the licensee has radioactive materials on hand which must be transferred or otherwise disposed of prior to expiration or termination of the license.

6. Who will be required or asked to respond: Respondents are firms, institutions, and individual holding NRC licenses to possess and use radioactive materials who do not wish who do not wish to renew those licenses.

7. The estimated number of annual responses: 136 responses.

8. The estimated number of annual respondents: 136 respondents.

9. An estimate of the total number of hours needed annually to comply with the information collection requirement or request: Each form requires, on average, approximately 0.5 hours to prepare. 136×0.5 hour = a total annual burden for all respondents of 68 hours.

10. Abstract: The NRC Form 314 furnishes information to the NRC regarding transfer or other disposition of radioactive material by licensees who wish to terminate their licenses. The information is used by the NRC as part of the basis for its determination that the facility has been cleared of radioactive material before the facility is released for unrestricted use.

Dated at Rockville, Maryland, this 19th day of December 2016.

For the Nuclear Regulatory Commission.

David Cullison,

NRC Clearance Officer, Office of the Chief Information Officer.

[FR Doc. 2016–30909 Filed 12–22–16; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

[NRC–2015–0198]

Design of Structures, Components, Equipment, and Systems, and Reactor Coolant System and Connected Systems Guidance

AGENCY: Nuclear Regulatory Commission.

ACTION: Standard review plan-final section revision; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is issuing a final revision to several sections in Chapter 3, “Design of Structures, Components, Equipment, and Systems Reactor Coolant System and Connected Systems,” and Chapter 5, “Reactor Coolant System and Connected Systems,” of NUREG–0800, “Standard Review Plan for the Review of Safety Analysis Reports for Nuclear Power Plants: LWR Edition.” The revisions to these standard review plan (SRP) sections reflect no changes in staff position; rather they clarify the original intent of these SRP sections using plain language throughout in accordance with the NRC’s Plain Writing Action Plan.

Additionally, these revisions reflect operating experience, lessons learned, and the inclusion of updated guidance since the last revision, and address the applicability of regulatory treatment of non-safety systems where appropriate. The staff also deleted text in one of the Chapter 5 SRPs, as the text contained guidance that was included in other

SRPs and, therefore, does not constitute removal of guidance and added several references to updated standards and guidance.

DATES: The effective date of this Standard Review Plan (SRP) update is January 23, 2017.

ADDRESSES: Please refer to Docket ID NRC–2015–0198 when contacting the NRC about the availability of information regarding this document. You may obtain publicly-available information related to this document using any of the following methods:

- **Federal Rulemaking Web site:** Go to <http://www.regulations.gov> and search for Docket ID NRC–2015–0198. Address questions about NRC dockets to Carol Gallagher; telephone: 301–415–3463; email: Carol.Gallagher@nrc.gov. For technical questions, contact the individuals listed in the **FOR FURTHER INFORMATION CONTACT** section of this document.

- **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 “ADAMS Public Documents” and then 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. For the convenience of the reader, the ADAMS accession numbers are provided in a table in the “Availability of Documents” section of this document.

- **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.

FOR FURTHER INFORMATION CONTACT: Mark Notich, Office of New Reactors, telephone: 301–415–3053; email: Mark.Notich@nrc.gov; or Nishka Devaser, Office of New Reactors, telephone: 301–415–5196; email: Nishka.Devaser@nrc.gov; both staff at U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001.

SUPPLEMENTARY INFORMATION:

I. Background

A summary of the comments and the NRC staff’s disposition of the comments are available in a separate document, “Response to Public Comments on Draft Standard Review Plan Sections from Chapters 3 and 5: Design of Structures, Components, Equipment, and Systems, and Reactor Coolant System and