

• When prompted, enter the following numeric pass code: 5907707348;

• When connected to the call, please immediately “MUTE” your telephone.

Members of the public are asked to keep their telephones muted to eliminate background noises. To avoid disrupting the meeting, please refrain from placing the call on hold if doing so will trigger recorded music or other sound. From time to time, the Chair may solicit comments from the public.

STATUS OF MEETING: Open.

MATTERS TO BE CONSIDERED:

1. Approval of agenda.
2. Discussion with Management regarding recommendation for LSC’s fiscal year 2016 budget request.
3. Public comment.
4. Consider and act on other business.
5. Consider and act on adjournment of meeting.

CONTACT PERSON FOR INFORMATION:

Katherine Ward, Executive Assistant to the Vice President & General Counsel, at (202) 295–1500. Questions may be sent by electronic mail to FR_NOTICE_QUESTIONS@lsc.gov.

ACCESSIBILITY: LSC complies with the Americans with Disabilities Act and Section 504 of the 1973 Rehabilitation Act. Upon request, meeting notices and materials will be made available in alternative formats to accommodate individuals with disabilities. Individuals needing other accommodations due to disability in order to attend the meeting in person or telephonically should contact Katherine Ward, at (202) 295–1500 or FR_NOTICE_QUESTIONS@lsc.gov, at least 2 business days in advance of the meeting. If a request is made without advance notice, LSC will make every effort to accommodate the request but cannot guarantee that all requests can be fulfilled.

Dated: May 27, 2014.

Katherine Ward,

Executive Assistant to the Vice President for Legal Affairs & General Counsel.

[FR Doc. 2014–14667 Filed 6–19–14; 11:15 am]

BILLING CODE 7050–01–P

NATIONAL SCIENCE FOUNDATION

Request for Comments on the Intent To Discontinue Part 2 of the Survey of Science and Engineering Research Facilities on Computing and Networking Capacity

AGENCY: National Science Foundation.

ACTION: Request for comments.

SUMMARY: This notice announces the intent of the National Center for Science and Engineering Statistics (NCSES) at the National Science Foundation (NSF) to discontinue data collection for Part 2 of the Survey of Science and Engineering Research Facilities (Facilities Survey) (OMB Clearance Number 3145–0101) on computing and networking capacity at academic institutions. This notice is in response to an effort by NCSES to assess the value of these data.

DATES: Send your written comments by August 15, 2014.

ADDRESSES: Send your written comments to Mr. John R. Gawalt, Director, National Center for Science and Engineering Statistics, National Science Foundation, 4201 Wilson Blvd., Room 965, Arlington, VA 22230. Send email comments to jgawalt@nsf.gov.

FOR FURTHER INFORMATION CONTACT: Mr. John R. Gawalt, Director, National Center for Science and Engineering Statistics, National Science Foundation at (703) 292–7776 or email at jgawalt@nsf.gov.

SUPPLEMENTARY INFORMATION: Data on the academic research infrastructure are collected biennially through the NSF’s congressionally mandated Facilities Survey. The survey originated in 1986 in response to Congress’s concern about the state of research facilities at the nation’s colleges and universities. Part 1 of the Facilities Survey collects data on the amount, condition, construction, repair, renovation, and funding of research facilities. This section, focusing largely on research space, will continue. Recognizing the growing use of networking and computing capacity (cyberinfrastructure) in conducting research, a new set of questions on these topics was added to the FY 2003 Facilities Survey and revised for the FY 2005, FY 2007, FY 2009, FY 2011 and FY 2013 surveys.

NCSES has continually reviewed the Part 2 questionnaire in an attempt to stay current with the rapidly changing developments in academic R&D cyberinfrastructure. Despite these efforts, NCSES believes that the survey provides little utility to policymakers, researchers and other data users. Field experts and review panels have noted several critical shortcomings of Part 2 collections. Rapid advances in research cyberinfrastructure make identifying current and valuable metrics difficult. This challenge is compounded by the length of the data collection and publication cycle, which typically requires 16 months after the end of the relevant fiscal year. The continual need to update metrics combined with time

required for production and publication reduces the relevancy of the data. In addition, to facilitate data collection and ease survey response burden, respondents to the Facilities Survey are asked to report only on centrally-administered cyberinfrastructure capacity. More than 20 of the top 100 academic research institutions (based on research expenditures) cannot report data on their high-performance computing because these resources are not centrally-administered. Another 15 or more institutions in the top 100 report exceptionally low totals for the same reason. Because so many of the top research universities are unable to adequately report their total computing and networking capacity, the utility of these data are severely undermined. These institution-specific differences limit the ability to present national totals and trends as well as the ability to compare many leading institutions.

The NCSES is interested in all comments, especially from government policy makers, academic institution respondents, and academic researchers that specify concerns related to the discontinuation of Part 2 of the Facilities Survey.

June 17, 2014.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2014–14589 Filed 6–20–14; 8:45 am]

BILLING CODE 7555–01–P

NUCLEAR REGULATORY COMMISSION

[Docket ID NRC–2014–0147]

AP1000 Standard Technical Specifications

AGENCY: Nuclear Regulatory Commission.

ACTION: Generic technical specification travelers; request for comment.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is soliciting public comment on its generic technical specification travelers (GTSTs) for the development of standard technical specifications (STS) for the AP1000 certified reactor design based on the AP1000 generic technical specifications (GTS). Each GTST documents the safety basis for proposed improvements to one or more GTS sections that will result in corresponding sections in the AP1000 STS, which will be the subject of a NUREG (similar to NUREG–1431, STS for Westinghouse Plants). The purpose of the GTSTs is to provide an orderly method of soliciting and processing

public comments on proposed enhancements and updates to the GTS and the associated GTS Bases.

DATES: Submit comments by September 22, 2014. 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 before this date.

ADDRESSES: You may submit comments by any of the following methods (unless this document describes a different method for submitting comments on a specific subject):

- *Federal Rulemaking Web site:* Go to <http://www.regulations.gov> and search for Docket ID NRC-2014-0147. Address questions about NRC dockets to Carol Gallagher; telephone: 301-287-3422; email: Carol.Gallagher@nrc.gov. For technical questions, contact the individual listed in the **FOR FURTHER INFORMATION CONTACT** section of this notice.

- *Mail comments to:* Cindy Bladey, Office of Administration, Mail Stop: 3WFN-06-A44M, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001.

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

FOR FURTHER INFORMATION CONTACT: Craig Harbuck, Office of New Reactors, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, telephone: 301-415-3140, email: Craig.Harbuck@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Obtaining Information and Submitting Comments

A. Obtaining Information

Please refer to Docket ID NRC-2014-0147 when contacting the NRC about the availability of information for this action. You may obtain information related to this action, which the NRC possesses and is publicly available, by any of the following methods:

- *Federal rulemaking Web site:* Go to <http://www.regulations.gov> and search for Docket ID NRC-2014-0147.

- *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. The AP1000 GTSTs draft files are available in ADAMS under Accession No. ML14129A393.

- *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-2014-0147 in the subject line of your comment submission, in order to ensure that the NRC is able to make your comment submission available to the public in this docket.

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 posts all comment submissions at <http://www.regulations.gov> as well as entering 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 submissions into ADAMS.

II. Background

The content of each GTST, which includes the associated technical specification subsection(s), resides in an automated database application. Following incorporation of public comment resolutions into the database and NRC approval of the updated GTSTs, the database application will be used to efficiently generate files for the AP1000 STS, which will be published as a NUREG.

The proposed improvements to the GTS include: (1) Applicable changes made to operating reactor STS since Rev. 2 of NUREG-1431 that are contained in NRC-approved Technical Specification Task Force (TSTF) Travelers; (2) addition of site-specific information provided by the AP1000 lead plant combined license (COL) applicant (i.e., Southern Nuclear Operating Company for Vogtle Electric Generating Plant [VEGP] Units 3 and 4)

that was approved for the plant-specific TS issued with the COL—site-specific information will be denoted by enclosing it in brackets in the AP1000 STS; (3) standard departures from the GTS, GTS Bases, or both that were proposed by the lead plant COL applicant and approved as an exemption from the GTS, GTS Bases, or both in the plant-specific TS issued with the COL; (4) changes to the lead plant's plant-specific TS that were approved by the NRC as part of an amendment to the COL (e.g., Amendment 13 to COL No. NPF-91 for VEGP Unit 3); and (5) other changes recommended by the NRC staff, including clarifications and enhancements of the GTS Bases.

In addition to automating production of files for GTSTs and AP1000 STS, in the future, the database application may be used to more efficiently process AP1000 STS change proposals and—after issuance of COLs and AP1000 plants begin operation—COL amendment applications to change plant-specific TS. A nuclear power reactor licensee, for example, could request plant-specific TS changes based on NRC approved GTST changes after confirming the applicability of the GTST's safety basis for the changes to the reactor's licensing basis and design. The NRC staff is requesting comment on the draft GTSTs prior to issuing the initial AP1000 STS and announcing its availability for referencing in license amendment applications.

The Design Control Document (DCD) in a design certification application for a new reactor design includes generic technical specifications (GTS). A Combined Operating License (COL) applicant who references a certified reactor design must adopt the DCD GTS approved by rulemaking (e.g., Appendix D to Part 52 of Title 10 of the *Code of Federal Regulations* (10 CFR) for the AP1000 design) into the plant-specific TS. After COL issuance, the licensee can obtain changes to the plant-specific TS, which were issued with and as part of the COL, through the license amendment process prescribed by 10 CFR 50.90. The AP1000 GTS are based upon the Westinghouse STS (NUREG-1431, Revision 2). There have been two subsequent major revisions to the Westinghouse STS (Revisions 3 and 4).

Current operating reactor STS (NUREG-1430, -1431, -1432, -1433, and -1434) are revised through the industry's pressurized water reactor (PWR) and boiling water reactor (BWR) owner groups' Technical Specifications Task Force (TSTF) working with TS staff of the Office of Nuclear Reactor Regulation (NRR) with participation by

TS staff in the Office of New Reactors (NRO) and NRC technical and projects staff as needed. The TSTF change process serves to make corrections and improvements to the STS. The TSTF usually proposes changes and after conducting a safety review the NRR TS staff either approves or disapproves the changes. The TSTF change process is intended to facilitate NRR's control of STS and plant specific TS changes by processing proposed changes to the STS in a manner that supports subsequent plant-specific TS license amendment applications. The Westinghouse STS revisions are derived from specific TSTF changes approved by NRC.

The NRO TS staff is creating STS NUREGs for the new reactor certified designs in order to maintain consistency and standardization of TS. The NRO TS staff will manage changes to the new reactor STS using a web-based automated system currently under development. The new reactor STS change process is envisioned to eventually be included with the TSTF change process for operating reactor STS. Applying the TSTF change process to new reactor STS NUREGs will promote consistency with operating reactor STS NUREGs and maintain standardization among all reactor designs for similar or equivalent TS requirements.

The NRO TS staff is preparing AP1000 STS based upon the GTS with applicable TSTF changes approved for Westinghouse STS incorporated. Each of the approved TSTF changes to Westinghouse STS (NUREG-1431, Revision 2) has been analyzed for applicability and a GTST has been created for each AP1000 GTS section incorporating the applicable approved TSTF changes. The GTSTs are designed to facilitate COL holder adoption. The GTST files are kept in a database that can be used to generate the latest version of the AP1000 STS. VEGP Units 3 and 4 (the AP1000 Reference COLs, or lead plants) were licensed to AP1000 DCD Revision 19. Shortly after COL issuance, the COL holder submitted a license amendment request (LAR) to upgrade the VEGP Units 3 and 4 plant-specific TS via approved license amendments in accordance with 10 CFR 50.90. The VEGP Units 3 and 4 license amendments to upgrade the plant-specific TS are reflected in the draft AP1000 GTSTs for which the staff is soliciting comments.

The NRC staff will evaluate any comments received, provide a response to the comments and make appropriate changes to the GTST documents. Following resolution of public comments the final GTSTs will be used

to create Revision 0 of the AP1000 STS NUREG. The availability of the AP1000 STS NUREG Revision 0 and the supporting GTST documents will then be announced for consideration by licensees to upgrade plant-specific TS. Each amendment application made in response to the notice of availability will be processed and noticed in accordance with applicable rules and NRC procedures.

This proposal to make available NRC approved changes to GTS provisions, as documented in GTSTs and incorporated in the AP1000 STS and associated STS Bases, for adoption in plant-specific TS is applicable to all AP1000 COL holders. COL holders are anticipated to propose license amendments to update plant-specific TS with applicable GTST changes. To efficiently process the incoming license amendment applications, the staff requests that each licensee applying for changes contained in approved GTSTs include in its application justifications for adopting the proposed changes that are consistent with the safety basis given in the GTSTs; the amendment application should also justify any plant specific deviations from the approved GTST changes proposed for adoption.

If the staff announces the availability of a GTST change, licensees wishing to adopt the change must submit an application in accordance with applicable rules and other regulatory requirements. For each application the staff will publish a notice of consideration of issuance of amendment to facility operating licenses, a proposed no significant hazards consideration determination, and a notice of opportunity for a hearing.

Dated at Rockville, Maryland, this 12th day of June 2014.

For the Nuclear Regulatory Commission.

Antonio F. Dias,

Acting Branch Chief, Balance of Plant and Technical Specifications Branch, Division of Safety Systems and Risk Assessment, Office of New Reactors.

[FR Doc. 2014-14608 Filed 6-20-14; 8:45 am]

BILLING CODE 7590-01-P

OFFICE OF SPECIAL COUNSEL

Agency Information Collection Activities, Request for Comment

AGENCY: Office of Special Counsel.

ACTION: Second Notice.

SUMMARY: In accordance with the Paperwork Reduction Act of 1995 (44 U.S.C. Chapter 35), and implementing regulations at 5 CFR part 1320, the U.S. Office of Special Counsel (OSC), plans

to request approval from the Office of Management and Budget (OMB) for use of three previously approved information collections consisting of three complaint forms. These collections are listed below. The current OMB approval for Forms OSC-11, OSC-12, OSC-13 expired on 2/28/14. We are submitting all three forms for renewal, based on the actual date of expiration. We are currently collecting requirements for future modifications to these forms; however, currently there are no changes being submitted with this request for renewal of the use of these forms. Current and former Federal employees, employee representatives, other Federal agencies, state and local government employees, and the general public are invited for the second time to comment on this information collection. Comments are invited on: (a) Whether the proposed collection of information is necessary for the proper performance of OSC functions, including whether the information will have practical utility; (b) the accuracy of OSC's estimate of the burden of the proposed collections of information; (c) ways to enhance the quality, utility, and clarity of the information to be collected; 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.

DATES: Comments should be received by July 23, 2014.

FOR FURTHER INFORMATION CONTACT: Karl Kammann, Director of Finance, at the address shown above; by facsimile at (202) 254-3711.

SUPPLEMENTARY INFORMATION: OSC is an independent agency responsible for, among other things, (1) investigation of allegations of prohibited personnel practices defined by law at 5 U.S.C. 2302(b), protection of whistleblowers, and certain other illegal employment practices under titles 5 and 38 of the U.S. Code, affecting current or former Federal employees or applicants for employment, and covered state and local government employees; and (2) the interpretation and enforcement of Hatch Act provisions on political activity in chapters 15 and 73 of title 5 of the U.S. Code.

Title of Collections: (1) Form OSC-11, (Complaint of Possible Prohibited Personnel Practice of Other Prohibited Activity); (2) Form OSC-12 (Information about filing a Whistleblower Disclosure with the Office of Special Counsel); (3) Form OSC-13 (Complaint of Possible Prohibited Political Activity (Violation of the Hatch Act)); OMB Control