should mention OMB Control Number 1240–0053. The OMB is particularly interested in comments that:

• Evaluate whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility;
• Evaluate the accuracy of the agency’s estimate of the burden of the proposed collection of information, including the validity of the methodological assumptions used;
• Enhance the quality, utility, and clarity of the information to be collected; and

• 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, e.g., permitting electronic submission of responses.

Agency: DOL–OWCP.
Title of Collection: Waiver of Service by Registered or Certified Mail.
OMB Control Number: 1240–0053.
Affected Public: Individuals and Households and Private Sector—businesses or other for-profits and not-for-profit institutions.
Total Estimated Number of Respondents: 9,240.
Total Estimated Number of Responses: 9,240.
Total Estimated Annual Time Burden: 770 hours.
Total Estimated Annual Other Costs Burden: $0.

Michel Smyth.
Departmental Clearance Officer.

FOR FURTHER INFORMATION CONTACT: Dr. Beverly Girten, Executive Secretary for the NAC Ad Hoc Task Force on STEM Education, NASA Headquarters, Washington, DC 20546, 202–358–0212, or beverly.e.girten@nasa.gov.

SUPPLEMENTARY INFORMATION: The meeting will be available telephonically and by WebEx. You must use a touch tone phone to participate in this meeting. Any interested person may dial the toll free access number 844–467–6272 or toll access number 720–259–6462, and then the numeric participant passcode: 329152 followed by the # sign. To join via, the link is https://nasa.webex.com/, the meeting number is 993 181 607 and the password is Educate1! (Password is case sensitive.)

NOTE: If dialing in, please “mute” your telephone. The agenda for the meeting will include the following:
—Opening Remarks by Chair
—Review and Discuss Topics Identified for Development of Findings
—Review and Discuss Topics for Development of Recommendations
—Determine Priorities of Findings and Recommendations
—Formulate Top Findings and Recommendations
—Other Related Topics

It is imperative that the meeting be held on this date to accommodate the scheduling priorities of the key participants.

Patricia D. Rausch,
Advisory Committee Management Officer, National Aeronautics and Space Administration.

DATES: Thursday, November 19, 2015, 1:00 p.m. to 3:30 p.m., EST.

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
[Notice: (15–099)]

NASA Advisory Council; Science Committee; Public Nominations for Subcommittees

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of Meeting.

SUMMARY: In accordance with the Federal Advisory Committee Act, Public Law 92–463, as amended, the National Aeronautics and Space Administration announces a meeting of the Ad Hoc Task Force on Science, Technology, Engineering and Mathematics (STEM) of the NASA Advisory Council (NAC). This Task Force reports to the NAC.

DATES: Thursday, November 19, 2015, 1:00 p.m. to 3:30 p.m., EST.

FOR FURTHER INFORMATION CONTACT: Dr. Beverly Girten, Executive Secretary for the NAC Ad Hoc Task Force on STEM Education, NASA Headquarters, Washington, DC 20546, 202–358–0212, or beverly.e.girten@nasa.gov.

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It is imperative that the meeting be held on this date to accommodate the scheduling priorities of the key participants.

Patricia D. Rausch,
Advisory Committee Management Officer, National Aeronautics and Space Administration.

[FR Doc. 2015–27873 Filed 11–2–15; 8:45 am]
• Planetary Science Subcommittee (PSS); pss-execscc@hq.nasa.gov

FOR FURTHER INFORMATION CONTACT: To obtain further information on NASA’s science subcommittees, please visit the NAC Science Committee’s subcommittee Web site noted below. For any questions, please contact Ms. Elaine Denning, Science Mission Directorate, NASA Headquarters, (202) 358-0332; or email elaine.j.denning@nasa.gov.

SUPPLEMENTARY INFORMATION: Nominees from any category of organizations or institutions within the U.S. are welcome, including, but not limited to, educational, industrial, and not-for-profit organizations, Federally Funded Research and Development Centers (FFRDCs), University Affiliated Research Centers (UARCs), NASA Centers, the Jet Propulsion Laboratory (JPL), and other Government agencies. Nominees need not be presently affiliated with any organization or institution.

The following qualifications/experience are highly desirable in nominees, and should be clearly presented in their self-nomination packages:

• At least 10 years post-Ph.D. research experience including publications in the scientific field of the subcommittee for which they are nominated, or comparable experience;
• Leadership in scientific and/or education and public outreach fields as evidenced by award of prizes, invitation to national and international meetings as speaker, organizer of scientific meetings/workshops, or comparable experience;
• Participation in NASA programs either as member of NASA mission science team, Research and Analysis program, membership on an advisory working group or a review panel, or comparable experience;
• Good knowledge of NASA programs in the scientific field of the subcommittee for which they are applying, including the latest NASA Science Plan (available as a link from http://science.nasa.gov/about-us/science-strategy/), or comparable experience; and,
• Knowledge of the latest Decadal Survey conducted by the National Academies or other relevant advisory reports for the scientific field of the subcommittee.

These are not full-time positions and the likelihood that a vacancy will occur in the coming year is unknown at this time. Successful nominees will be required to attend meetings of the subcommittee approximately two or three times a year, either in person (NASA covers travel-related expenses for this non-compensated appointment) or via telecon and/or virtual meeting medium. All successful nominees will be required to submit confidential financial disclosure forms, and undergo conflict of interest reviews by the NASA Office of the General Counsel, before their appointment is finalized. Successful nominees who are not U.S. Government employees will be formally appointed as Special Government Employees (SGE). NASA’s five (5) science subcommittees are listed below. Additional information about these science subcommittees may be found at the NAC Science Committee’s subcommittee Web site at http://science.nasa.gov/science-committee/subcommittees.

• Astrophysics Subcommittee (APS)—The Astrophysics Subcommittee is a standing subcommittee of the NAC Science Committee supporting the advisory needs of the NASA Administrator, the Science Mission Directorate (SMD), SMD’s Astrophysics Division (APD), and other NASA Mission Directorates as required. The scope of the APS includes projects and observational and theoretical study of the origins, evolution, and destiny of the universe and the search for and study of Earth-like planets and habitable, extrasolar environments. In addition to scientific research, the scope encompasses considerations of the development of near-term enabling technologies, systems, and computing and information management capabilities, developments with the potential to provide long-term improvements in future operational systems, as well as training of the next generation of astronomers, and education and public outreach.

• Earth Science Subcommittee (ESS)—The Earth Science Subcommittee is a standing subcommittee of the NAC Science Committee supporting the advisory needs of the NASA Administrator, the Science Mission Directorate (SMD), SMD’s Earth Science Division (ESD), and other NASA Mission Directorates as required. The scope of the ESS includes the advancement of scientific knowledge of the Earth system through space-based observation and the pioneering use of these observations in conjunction with process studies, data assimilation and modeling to provide the Nation with improved capability to: Predict climate variability, global change, and respond to natural hazards; and improve the scientific basis for policy decisions.

In addition to observations and scientific research, the scope encompasses the development of computing and information management capabilities and other enabling technologies, including those with the potential to improve future operational satellite and ground systems.

• Heliophysics Subcommittee (HPS)—Heliophysics Subcommittee is a standing subcommittee of the NAC Science Committee supporting the advisory needs of the NASA Administrator, the Science Mission Directorate (SMD), SMD’s Heliophysics Division (HPD), and other NASA Mission Directorates as required. The scope of the HPS includes all aspects of heliophysics, including the dynamical behavior of the Sun and its heliosphere; the dynamical behavior of the magnetosphere, ionosphere, and upper atmosphere of Earth and other planets; the multi-scale interaction between solar system plasmas and the interstellar medium; energy transport and coupling throughout the heliophysics domain; and space weather. In addition to scientific research, the scope encompasses considerations of the development of enabling technologies, systems, and computing and information management capabilities, as well as developments with the potential to provide long-term improvements to future space weather operational systems.

• Planetary Protection Subcommittee (PPS)—Planetary Protection Subcommittee is a standing subcommittee of the NAC Science Committee supporting the advisory needs of the NASA Administrator, the Science Mission Directorate (SMD), SMD’s Planetary Science Division (PSD), NASA’s Planetary Protection Officer, and other NASA Mission Directorates as required. The scope of the PPS includes programs, policies, plans, hazard identification and risk assessment, and other matters pertinent to the Agency’s responsibilities for biological planetary protection. This scope includes consideration of NASA planetary protection policy documents, implementation plans, and organization. The subcommittee will review and recommend appropriate planetary protection categorizations for all bodies of the solar system to which spacecraft will be sent. The scope also includes the development of near-term enabling technologies, systems, and capabilities, as well as developments with the potential to provide long-term improvements in future operational systems to support planetary protection. Outside the scope of the
Subcommittee’s responsibilities are issues that pertain solely to the quality and interpretation of scientific experiments and data in support of solar system exploration.

- **Planetary Science Subcommittee (PSS)**—Planetary Science Subcommittee is a standing subcommittee of the NAC Science Committee supporting the advisory needs of the NASA Administrator, the Science Mission Directorate (SMD), SMD’s Planetary Science Division (PSD), and other NASA Mission Directorates as required. The scope of the PSS includes all aspects of planetary science, scientific exploration of the Moon and Mars, the robotic exploration of the solar system, astrobiology, exoplanet research, space-and ground-based research, technology development, planning, and training required to support these science areas. In addition to scientific research, the scope encompasses considerations of the development of near-term enabling technologies, systems, and computing and information management capabilities, as well as developments with the potential to provide long-term improvements in future operational systems. Responsibility for biological planetary protection is outside the purview of the PSS and resides with the Planetary Protection Subcommittee (PPS).

Patricia D. Rausch,
Advisory Committee Management Officer,
National Aeronautics and Space Administration.
[FR Doc. 2015–27952 Filed 11–2–15; 8:45 am]
BILLING CODE 7510–13–P

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**NATIONAL TRANSPORTATION SAFETY BOARD**

**Sunshine Act Meeting**

**TIME AND DATE:** 9:30 a.m., Tuesday, November 17, 2015.

**PLACE:** NTSB Conference Center, 429 L’Enfant Plaza SW., Washington, DC 20554.

**STATUS:** The one item is open to the public.

**MATTER TO BE CONSIDERED:**

8610B Truck-Tractor Semitrailer Crossover Collision with Medium-Size Bus on Interstate 35, Davis, OK—September 26, 2014

**NEWS MEDIA CONTACT:** Telephone: (202) 314–6100.

The press and public may enter the NTSB Conference Center one hour prior to the meeting for set up and seating. Individuals requesting specific accommodations should contact Rochelle Hall at (202) 314–6305 or by email at Rochelle.Hall@ntsb.gov by Tuesday, November 10, 2015.

The public may view the meeting via a live or archived webcast by accessing a link under “News & Events” on the NTSB home page at www.ntsb.gov.

Schedule updates, including weather-related cancellations, are also available at www.ntsb.gov.

**FOR MORE INFORMATION CONTACT:** Candi Bing at (202) 314–6403 or by email at bing@candi.com.

**FOR MEDIA INFORMATION CONTACT:** Eric Weiss at (202) 314–6100 or by email at eric.weiss@ntsb.gov.

Friday, October 30, 2015
Candi R. Bing,
Federal Register Liaison Officer.
[FR Doc. 2015–28140 Filed 10–30–15; 4:15 pm]
BILLING CODE 7533–01–P

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**NUCLEAR REGULATORY COMMISSION**

**[NRC–2015–0240]**

**Applications and Amendments to Facility Operating Licenses and Combined Licenses Involving Proposed No Significant Hazards Considerations and Containing Sensitive Unclassified Non-Safeguards Information and Order Imposing Procedures for Access to Sensitive Unclassified Non-Safeguards Information**

**AGENCY:** Nuclear Regulatory Commission.

**ACTION:** License amendment request; opportunity to comment, request a hearing, and petition for leave to intervene; order.

**SUMMARY:** The U.S. Nuclear Regulatory Commission (NRC) received and is considering approval of five amendment requests. The amendment requests are for Dresden Nuclear Power Station, Units 2 and 3; Quad Cities Nuclear Power Station, Units 1 and 2; Nine Mile Point Nuclear Station, Unit 2; Cooper Nuclear Station; and Edwin I. Hatch Nuclear Plant, Unit 1. The NRC proposes to determine that each amendment request involves no significant hazards consideration. In addition, each amendment request contains sensitive unclassified non-safeguards information (SUNSI).

**DATES:** Comments must be filed by December 3, 2015. A request for a hearing must be filed by January 4, 2016. Any potential party as defined in §2.4 of title 10 of the Code of Federal Regulations (10 CFR), who believes access to SUNSI is necessary to respond to this notice must request document access by November 13, 2015.

**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–2015–0240. Address questions about NRC dockets to Carol Gallagher; telephone: 301–415–3463; email: Carol.Gallagher@nrc.gov. For technical questions, contact the individual listed in the **FOR FURTHER INFORMATION CONTACT** section of this document.

- Mail comments to: Cindy Bladely, Office of Administration, Mail Stop: OWFN–12–H08, 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:**


**SUPPLEMENTARY INFORMATION:**

1. Obtaining Information and Submitting Comments

A. Obtaining Information

Please refer to Docket ID NRC–2015–0240 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:


- 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 ADAMS accession number for each document referenced (if it is available in ADAMS) is provided at the first time that it is mentioned in the **SUPPLEMENTARY INFORMATION** section.