

may call the USA toll free conference call number 800-988-9663, passcode 8015, to participate in this meeting by telephone. The agenda for the meeting includes the following topic: Earth Science Division Research Performance for Fiscal Year 2014.

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

**Patricia D. Rausch,**

*Advisory Committee Management Officer,  
National Aeronautics and Space Administration.*

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**NATIONAL AERONAUTICS AND SPACE ADMINISTRATION**

[Notice (14-092)]

**NASA Federal Advisory Committees**

**AGENCY:** National Aeronautics and Space Administration.

**ACTION:** Annual invitation for public nominations by U.S. citizens for service on NASA science advisory subcommittees.

**SUMMARY:** NASA announces its annual invitation for public nominations for service on NASA science advisory subcommittees. The five science advisory subcommittees report to the Science Committee of the NASA Advisory Council (NAC), a Federal Advisory Committee. U.S. citizens may submit self-nominations for consideration to fill unscheduled intermittent vacancies on NASA's science advisory subcommittees. NASA's science advisory subcommittees have member vacancies from time to time throughout the year, and NASA will consider self-nominations to fill such intermittent vacancies. *Nominees will only be contacted should a vacancy arise and it is judged that their area(s) of expertise is appropriate for that unscheduled vacancy.* NASA is committed to selecting members to serve on its science advisory subcommittees based on their individual expertise, knowledge, experience, and current/past contributions to the relevant subject area.

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

- 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 & 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 Research Council or other relevant advisory reports for the scientific field of the subcommittee.

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.

These are not full-time positions and the likelihood that an unscheduled 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. Successful nominees who are not already U.S. Government employees will become Special Government Employees (SGEs). All successful nominees will be required to submit a confidential financial disclosure form, and undergo a conflict of interest review by the NASA Office of the General Counsel, before their appointment is finalized.

**DATES:** The deadline for NASA receipt of all public nominations is October 1, 2014.

**ADDRESSES:** To be considered by NASA, self-nomination packages from interested U.S. citizens must be sent to

NASA as an email and must include the name of the specific NASA science advisory group of interest. Self-nomination packages are limited to specifying interest in only one NASA science advisory subcommittee per year. The following information is required to be included as part of each self-nomination package: (1) A cover email including the name of the specific NASA science advisory subcommittee of interest; (2) a professional resume (one-page maximum, included as an attachment); and, (3) a professional biography (one-page maximum; included as an attachment). All public self-nomination packages must be submitted electronically via email to NASA to one of the addresses listed below; paper-based documents sent through postal mail (hard-copies) will not be accepted. Note: Self-nomination packages that do not include the three (3) mandatory elements listed above will not receive further consideration by NASA.

Please submit the nomination as a single package containing the cover email and both required attachments electronically to the specific email identified for the science subcommittee of interest:

Astrophysics Subcommittee (APS)—[aps-execsec@hq.nasa.gov](mailto:aps-execsec@hq.nasa.gov).  
Earth Science Subcommittee (ESS)—[ess-execsec@hq.nasa.gov](mailto:ess-execsec@hq.nasa.gov).  
Heliophysics Subcommittee (HPS)—[hps-execsec@hq.nasa.gov](mailto:hps-execsec@hq.nasa.gov).  
Planetary Protection Subcommittee (PPS)—[pps-execsec@hq.nasa.gov](mailto:pps-execsec@hq.nasa.gov).  
Planetary Science Subcommittee (PSS)—[pss-execsec@hq.nasa.gov](mailto:pss-execsec@hq.nasa.gov).

**FOR FURTHER INFORMATION CONTACT:** To obtain further information on NASA's science advisory subcommittees, please visit the NAC Science Committee's subcommittee Web site noted below.

**SUPPLEMENTARY INFORMATION:** NASA's five (5) current science advisory 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, 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 NASA Advisory Council's (the Council) Science Committee supporting the advisory needs of the 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 weather; mitigate 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 NASA Advisory Council's (the Council) Science Committee supporting the advisory needs of the 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 space environments of the Earth and other solar system bodies; the multi-scale interaction between solar system plasmas and the interstellar medium; and energy transport throughout the solar system and its impact on the Earth and other solar system bodies. 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 NASA Advisory Council's (the Council) Science Committee supporting the advisory needs of the Administrator, the Science Mission Directorate (SMD), SMD's Planetary Science Division, 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 NASA Advisory Council's (the Council) Science Committee supporting the advisory needs of the 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, 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.*

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## NATIONAL FOUNDATION ON THE ARTS AND THE HUMANITIES

### Meetings of Humanities Panel

**AGENCY:** National Endowment for the Humanities.

**ACTION:** Notice of Meetings.

**SUMMARY:** The National Endowment for the Humanities will hold fourteen meetings of the Humanities Panel, a federal advisory committee, during October, 2014. The purpose of the meetings is for panel review, discussion, evaluation, and recommendation of applications for financial assistance under the National Foundation on the Arts and Humanities Act of 1965.

**DATES:** See **SUPPLEMENTARY INFORMATION** section for meeting dates.

**ADDRESSES:** The meetings will be held at Constitution Center, 400 7th Street SW., Washington, DC 20506. See **Supplementary Information** section for meeting room numbers.

**FOR FURTHER INFORMATION CONTACT:** Lisette Voyatzis, Committee Management Officer, 400 7th Street SW. Room 4060, Washington, DC 20506, or call (202) 606-8322. Hearing-impaired individuals are advised that information on this matter may be obtained by contacting the National Endowment for the Humanities' TDD terminal at (202) 606-8282.

**SUPPLEMENTARY INFORMATION:** Pursuant to section 10(a)(2) of the Federal Advisory Committee Act (5 U.S.C. App.), notice is hereby given of the following meetings:

1. Date: October 01, 2014.  
Time: 8:30 a.m. to 5:00 p.m.  
Room: P002.

This meeting will discuss applications for the Bridging Cultures at Community Colleges grant program, submitted to the Division of Education Programs.

2. Date: October 02, 2014.  
Time: 8:30 a.m. to 5:00 p.m.  
Room P003.

This meeting will discuss applications on the subjects of U.S. History and Culture for the Humanities Collections and Reference Resources grant program, submitted to the Division of Preservation and Access.