

tone phone to participate in this meeting. On April 7, from 10:00 a.m. to 12:00 p.m. and April 8, from 10:30 a.m. to 5:30 p.m., any interested person may dial the toll free access number 1-800-369-1125 or toll access number 1-630-395-0211, and then the numeric participant passcode: 6124012, to participate in this meeting by telephone. The WebEx link is <https://nasa.webex.com/>, the meeting number is 996 887 256, and the password is Exploration@2015 (case sensitive). On April 7, from 1:00 p.m. to 5:30 p.m. and April 8, from 8:30 a.m. to 10:00 a.m., any interested person may dial the toll free access number 1-800-988-9663 or toll access number 1-517-308-9483, and then the numeric participant passcode: 8015, to participate in this meeting by telephone. The WebEx link is <https://nasa.webex.com/>, the meeting number is 999 655 441, and the password is Science@Apr2015 (case sensitive).

The agenda for the meeting includes the following topics:

- Joint Session with Science Committee of the NASA Advisory Council
- Radiation Environment and Countermeasures for Human Exploration to Mars
- Status of the NASA Human Exploration and Operations Mission Directorate
- FY2016 President's Budget Request
- Status of Commercial Crew Program
- Status of the International Space Station
- Asteroid Redirect Mission
- Evolvable Mars Campaign

Attendees will be required to sign a register and comply with NASA security requirements, including the presentation of a valid picture ID before receiving access to NASA Headquarters. Due to the Real ID Act, Public Law 109-13, any attendees with drivers licenses issued from non-compliant states/territories must present a second form of ID. [Federal employee badge; passport; active military identification card; enhanced driver's license; U.S. Coast Guard Merchant Mariner card; Native American tribal document; school identification accompanied by an item from LIST C (documents that establish employment authorization) from the "List of the Acceptable Documents" on Form I-9]. Non-compliant states/territories are: American Samoa, Arizona, Idaho, Louisiana, Maine, Minnesota, New Hampshire, and New York. Foreign nationals attending this meeting will be required to provide a copy of their passport and visa in addition to providing the following information no less than 10 days prior

to the meeting: Full name; home address; gender; citizenship; date/city/country of birth; title, position or duties; visa information (number, type, expiration date); passport information (number, country, expiration date); employer/affiliation information (name of institution, address, country, telephone) of the position of attendee; and home address to Dr. Bette Siegel via email at bette.siegel@nasa.gov. To expedite admittance, U.S. citizens and Permanent Residents (green card holders) can submit identifying information 3 working days prior to the meeting to Dr. Bette Siegel via email at bette.siegel@nasa.gov. It is imperative that the meeting be held on this date to accommodate the scheduling priorities of the key participants.

Harmony R. Myers,

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

[FR Doc. 2015-06060 Filed 3-16-15; 8:45 am]

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: (15-015)]

NASA Advisory Council; Technology, Innovation and Engineering Committee; Meeting

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 (NASA) announces a meeting of the Technology, Innovation and Engineering Committee of the NASA Advisory Council (NAC). This Committee reports to the NAC.

DATES: Tuesday, April 7, 2015, 8:00 a.m. to 5:00 p.m., Local Time.

ADDRESSES: NASA Headquarters, Room MIC 6A, 300 E Street SW., Washington, DC 20546.

FOR FURTHER INFORMATION CONTACT: Mr. Mike Green, Space Technology Mission Directorate, NASA Headquarters, Washington, DC 20546, (202) 358-4710, or g.m.green@nasa.gov.

SUPPLEMENTARY INFORMATION: The meeting will be open to the public up to the capacity of the room. This meeting is also available telephonically and online via WebEx. You must use a touch tone phone to participate in this meeting. Any interested person may call the USA toll free conference number 844-467-6272, passcode 102421, to

participate in this meeting by telephone. The WebEx link is <https://nasa.webex.com/>, the meeting number is 998 767 711, and the password is "Technology15%".

The agenda for the meeting includes the following topics:

- Space Technology Mission Directorate Update
- Update on NASA's Future Workforce Diversity Efforts
- Briefing and Update on the NASA Small Business Innovation Research and Small Business Technology Transfer Programs
- Office of the Chief Technologist Update
- Office of the Chief Engineer Update
- Briefing and Update on NASA's Centennial Challenges Program

Attendees will be required to sign a register and comply with NASA security requirements, including the presentation of a valid picture ID before receiving access to NASA Headquarters. Due to the Real ID Act, Public Law 109-13, any attendees with drivers licenses issued from non-compliant states/territories must present a second form of ID. [Federal employee badge; passport; active military identification card; enhanced driver's license; U.S. Coast Guard Merchant Mariner card; Native American tribal document; school identification accompanied by an item from LIST C (documents that establish employment authorization) from the "List of the Acceptable Documents" on Form I-9]. Non-compliant states/territories are: American Samoa, Arizona, Idaho, Louisiana, Maine, Minnesota, New Hampshire, and New York. Foreign nationals attending this meeting will be required to provide a copy of their passport and visa in addition to providing the following information no less than 10 days prior to the meeting: full name; home address; gender; citizenship; date/city/country of birth; title, position or duties; visa information (number, type, expiration date); passport information (number, country, expiration date); and employer/affiliation information (name of institution, address, country, telephone) of the position of attendee; and home address to Ms. Anyah Dembling via email at anyah.b.dembling@nasa.gov. To expedite admittance, U.S. citizens and Permanent Residents (green card holders) can submit identifying information 3 working days prior to the meeting to Ms. Anyah Dembling via email at anyah.b.dembling@nasa.gov. It is imperative that the meeting be held on this date to accommodate the

scheduling priorities of the key participants.

Harmony R. Myers,

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

[FR Doc. 2015-06062 Filed 3-16-15; 8:45 am]

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (15-012)]

Privacy Act of 1974; Privacy Act System of Records

AGENCY: National Aeronautics and Space Administration, NASA.

ACTION: Notice of proposed revisions to existing Privacy Act systems of records.

SUMMARY: Pursuant to the provisions of the Privacy Act of 1974 (5 U.S.C. 552a), the National Aeronautics and Space Administration is issuing public notice of its proposal to significantly alter a previously noticed system of records NASA Education System Records/ NASA 10EDUA. This notice further clarifies and somewhat broadens this system of records under a new system name and number, as set forth below under the caption **SUPPLEMENTARY INFORMATION.**

DATES: Submit comments within 30 calendar days from the date of this publication. The changes will take effect at the end of that period, if no adverse comments are received.

ADDRESSES: Patti F. Stockman, Privacy Act Officer, Office of the Chief Information Officer, National Aeronautics and Space Administration Headquarters, Washington, DC 20546-0001, (202) 358-4787, NASA-PAOfficer@nasa.gov.

FOR FURTHER INFORMATION CONTACT: NASA Privacy Act Officer, Patti F. Stockman, (202) 358-4787, NASA-PAOfficer@nasa.gov.

SUPPLEMENTARY INFORMATION: This system notice includes both minor and substantial revisions. The location of records is expanded to include NASA partner locations. Both the categories of individuals and of records in the system are expanded for greater clarity. Routine uses have been refined to be more specific and eliminate duplication with NASA's Standard Routine Uses. System policies for records storage have been expanded to include paper as well as electronic storage, and the retention and disposal procedures have been updated to reflect the applicable retention schedule.

This revision significantly expands safeguards to provide a more thorough description of electronic safeguards employed and also addresses safeguards required of NASA partners managing records in this system of records.

The system manager information is updated and record source categories clarified. For completion, the notice includes the fact that there are no exemptions claimed for the system.

Larry N. Sweet,

NASA Chief Information Officer.

NASA 10EDUA—NASA Education Records

SYSTEM NUMBER:

NASA 10EDUA.

SYSTEM NAME:

NASA Education Records.

SECURITY CLASSIFICATION:

None.

SYSTEM LOCATION:

Paper-based records are located in NASA facilities in Locations 1 through 11 as set forth in Appendix A, or at other Agency-designated offices of NASA contractors. Electronic records are maintained on secure NASA and NASA contractor servers in Locations 1 through 11, or at other Agency-designated offices of NASA contractors.

CATEGORIES OF INDIVIDUALS COVERED BY THE SYSTEM:

This system maintains information on individuals engaged in the management, planning, implementation, and/or evaluation of NASA Education programs/projects, including former and current NASA civil servants, contractors, grantees, and partners serving as NASA Education program/project managers, primary investigators, project points of contact and volunteers, and session presenters. Information is also maintained on members of the public who apply to, participate in, and/or are supported by NASA Education programs, projects and activities, including students (K-12 and higher education), teachers, higher education faculty, advisors, school administrators, and participants' parents/legal guardians.

CATEGORIES OF RECORDS IN THE SYSTEM:

Records in the system contain identifying information about individuals engaged in NASA Education endeavors. Records include individuals' names, mailing addresses, school/institution names and addresses, grades, levels or higher education degree information, contact information, demographic data (e.g. ethnicity, gender, race, citizenship, military

status), birth dates, employment status, disabilities, medical and special needs notes, academic records, photographic identifiers, status, and response or feedback to a NASA program/project/activity.

AUTHORITY FOR MAINTENANCE OF THE SYSTEM:
51 U.S.C. 20113.

ROUTINE USES OF RECORDS MAINTAINED IN THE SYSTEM, INCLUDING CATEGORIES OF USERS AND THE PURPOSES OF SUCH USES:

Any disclosures of information will be compatible with the purpose for which the Agency collected the information. The records and information in these records may be disclosed: (1) To an individual's next-of-kin, parent, guardian, or emergency contact in the event of a mishap involving that individual; (2) To the public about an individual's involvement with NASA Education with the written consent of that individual; or (3) In accordance with NASA standard routine uses as set forth in Appendix B.

POLICIES AND PRACTICES FOR STORING, RETRIEVING, ACCESSING, RETAINING, AND DISPOSING OF RECORDS IN THE SYSTEM

STORAGE:

Some of the records are stored electronically on secure servers; some are stored in paper format in file folders.

RETRIEVABILITY:

Records may be retrieved from the system by any one or a combination of choices by authorized users to include last name, identification number, zip code, state, grade, level, and institution.

SAFEGUARDS:

Electronic records are maintained on secure NASA servers and protected in accordance with all Federal standards and those established in NASA regulations at 14 CFR 1212.605. Additionally, server and data management environments employ infrastructure encryption technologies both in data transmission and at rest on servers. Approved security plans are in place for information systems containing the records in accordance with the Federal Information Security Management Act of 2002 (FISMA) and OMB Circular A-130, Management of Federal Information Resources. Only authorized personnel requiring information in the official discharge of their duties are authorized access to records through approved access or authentication methods. Access to electronic records is achieved only from workstations within the NASA Intranet or via a secure Virtual Private Network (VPN) connection that requires two-