

- Evaluate the accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and 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-ETA.

Title of Collection: Youthful Offender Grants Management Information System.

OMB Control Number: 1205-0513.

Affected Public: State, Local, and Tribal Governments; Individuals or Households; and Private Sector—not-for-profit institutions.

Total Estimated Number of Respondents: 12,336.

Total Estimated Number of Responses: 36,672.

Total Estimated Annual Time Burden: 51,096 hours.

Total Estimated Annual Other Costs Burden: \$0.

Dated: September 9, 2016.

Michel Smyth,

Departmental Clearance Officer.

[FR Doc. 2016-22168 Filed 9-14-16; 8:45 am]

BILLING CODE 4510-FT-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: (16-066)]

NASA Advisory Council; Human Exploration and Operations Committee; Research Subcommittee; Meeting

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of meeting.

SUMMARY: In accordance with the Federal Advisory Committee Act, Public Law 92-462, as amended, the National Aeronautics and Space Administration (NASA) announces a meeting of the Research Subcommittee of the Human Exploration and Operations Committee (HEOC) of the NASA Advisory Council. This Subcommittee reports to the HEOC.

DATES: Tuesday October 11, 2016, 9:00 a.m. to 4:30 p.m., Local Time.

ADDRESSES: NASA Headquarters, Room 7H41, 300 E Street SW., Washington, DC 20546.

FOR FURTHER INFORMATION CONTACT: Dr. Bradley Carpenter, Human Exploration and Operations Mission Directorate, NASA Headquarters, Washington, DC 20546 (202) 358-0826, or bcarpenter@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 by WebEx. Any interested person may call the USA toll free conference call number 844-467-6272 or toll number 720-259-6462, pass code 535959, to participate in this meeting by telephone. The WebEx link is <https://nasa.webex.com>, the meeting number is 996 903 003, and the password is October11!

The agenda for the meeting includes the following topics:

- Evolution of the Human Exploration and Operations Committee Research Subcommittee
- Low Earth Orbit Commercialization
- Priorities for Human Research in Exploration Mission—Series Missions
- International Collaboration in Fundamental Physics

Attendees will be requested to sign a register and to comply with NASA security requirements, including the presentation of a valid picture ID to Security before 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, Minnesota, Missouri, and Washington. 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 working days prior to the meeting: Full name; gender; date/place of birth; citizenship; visa information (number, type, expiration date); passport information (number, country, expiration date); employer/affiliation information (name of institution, address, country, telephone); title/position of attendee; and home address to Dr. Bradley Carpenter via email at

bcarpenter@nasa.gov or by fax at (202) 358-2886. U.S. citizens and Permanent Residents (green card holders) are requested to submit their name and affiliation no less than 3 working days prior to the meeting to Dr. Carpenter. 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.

[FR Doc. 2016-22235 Filed 9-14-16; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: (16-065)]

NASA Aerospace Safety Advisory Panel; Meeting

AGENCY: National Aeronautics and Space Administration (NASA).

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 forthcoming meeting of the Aerospace Safety Advisory Panel.

DATES: Thursday, October 6, 2016, 10:15 a.m. to 11:30 a.m., Local Time.

ADDRESSES: NASA Johnson Space Center, Building 1, Room 966, 2101 NASA Parkway, Houston, TX 77058.

FOR FURTHER INFORMATION CONTACT: Ms. Marian Norris, Aerospace Safety Advisory Panel Administrative Officer, NASA Headquarters, Washington, DC 20546, (202) 358-4452, or email at mnorris@nasa.gov.

SUPPLEMENTARY INFORMATION: The Aerospace Safety Advisory Panel (ASAP) will hold its Fourth Quarterly Meeting for 2016. This discussion is pursuant to carrying out its statutory duties for which the Panel reviews, identifies, evaluates, and advises on those program activities, systems, procedures, and management activities that can contribute to program risk. Priority is given to those programs that involve the safety of human flight. The agenda will include:

- Updates on the Exploration Systems Development
- Updates on the Commercial Crew Program
- Updates on the International Space Station Program

The meeting will be open to the public up to the seating capacity of the