

than pursuing a collection after the payment is made.

b. *DNE*: DNEs would strengthen program integrity across programs and agencies as an additional high-quality source of death information. DNEs are assertions by Federal agencies that a beneficiary or other payee has died. Matches to records contained in the DNE database are expected to be higher confidence than larger datasets as each individual death entry has been verified by the initiating agency according to their due diligence procedure(s).

4. *Benefits of streamlining access to the data through the central Do Not Pay Initiative*:

a. *AVS*: It will be beneficial to streamline access to AVS through the Do Not Pay Working System. AVS is provided to Treasury by a financial agent whose services without a central offering would require individual acquisition efforts from non-Treasury agencies. Also, as the operator of the Do Not Pay Working System, Fiscal Service will have the opportunity to offer AVS to FFSA programs. AVS data can be used in coordination with other Do Not Pay and Fiscal Service data products to verify a range of eligibility criteria.

b. *DNE*: It would be beneficial to streamline access to DNE through the Do Not Pay Working System. DNE records are currently owned by Fiscal Service but are not yet being used across agencies and payments. By designating DNE and expanding its use through the Do Not Pay Working System, more agencies will gain access to a high-quality database.

5. *Costs associated with expanding or centralizing access, including modifications needed to system interfaces or other capabilities in order to make data accessible*:

a. *AVS*: Fiscal Service has projected that the cost of AVS would be roughly \$11.8 million over the course of five fiscal years. Any costs associated with modifications to system interfaces can be absorbed into the scope of regular development schedules.

b. *DNE*: Do Not Pay Working System access to DNE data can be expanded at no additional development cost.

6. *Other policy and stakeholder considerations*:

a. *AVS*: AVS has been leveraged by Fiscal Service's Office of Payment Integrity (OPI) for analytics projects related to account verification. OPI estimates a return on investment (ROI) between \$48 and \$431 per dollar spent on AVS searches.

b. *DNE*: There are no other policy and stakeholder considerations for DNE.

Shalanda Young,

Director, Office of Management & Budget.

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BILLING CODE 3110-01-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: 24-058]

NASA Advisory Council; Human Exploration and Operations Committee; Meeting

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of meeting.

SUMMARY: In accordance with the Federal Advisory Committee Act, the National Aeronautics and Space Administration (NASA) announces a meeting of the Human Exploration and Operations Committee of the NASA Advisory Council (NAC). This Committee reports to the NAC.

DATES: Tuesday, September 17, 2024, 9:30 a.m. to 4:30 p.m. All times are eastern time.

ADDRESSES: Public attendance will be virtual only. See dial-in and Webex information below under **SUPPLEMENTARY INFORMATION**.

FOR FURTHER INFORMATION CONTACT: Dr. Bette Siegel, Designated Federal Officer, Human Exploration and Operations Committee, NASA Headquarters, Washington, DC 20546, via email at bette.siegel@nasa.gov or 202-358-2245.

SUPPLEMENTARY INFORMATION: As noted above, this meeting will be open to the public via Webex and telephonically. Webex connectivity information is provided below. For audio, when you join the Webex Webinar, you may use your computer or provide your phone number to receive a call back, otherwise, call the U.S. toll conference number listed.

On September 17, the event address for attendees is: <https://nasaenterprise.webex.com/nasaenterprise/j.php?MTID=m91721cc21974b380a586a69c7b11e415>.

The webinar number is 2831 319 9645 and the webinar password is 5pMuwqJB*89. If needed, the U.S. toll conference number is 1-929-251-9612 or 1-415-527-5035 and access code is 283 131 99645 and password is 57689752.

The agenda for the meeting includes the following topics:

—Space Operations Mission Directorate
—Human Research Program

—International Space Station
—Commercial Crew Program
—Commercial LEO Development/
Commercial Space Stations
—Space Communications and Navigation Program

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

For more information, please visit <https://www.nasa.gov/nac/heo-committee/>.

Jamie M. Krauk,

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

[FR Doc. 2024-19471 Filed 8-28-24; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: 24-059]

NASA Balloon Program Independent Review Subcommittee; Meeting

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of meeting.

SUMMARY: In accordance with the Federal Advisory Committee Act, as amended, the National Aeronautics and Space Administration (NASA) announces a meeting of the Balloon Program Independent Review Subcommittee. This subcommittee reports to the NASA Astrophysics Advisory Committee, which reports to the Director, Astrophysics Division, Science Mission Directorate, NASA Headquarters. The meeting will be held for the purpose of soliciting, from the scientific community and other persons, scientific and technical information relevant to program planning.

DATES: Thursday, September 12, 2024, 9:00 a.m. to 5:00 p.m. eastern time.

ADDRESSES: Public attendance will be virtual only. See dial-in and webinar information below under **SUPPLEMENTARY INFORMATION**.

FOR FURTHER INFORMATION CONTACT: Ms. KarShelia Kinard, Science Mission Directorate, NASA Headquarters, Washington, DC 20546, (202) 358-2355 or karshelia.kinard@nasa.gov.

SUPPLEMENTARY INFORMATION: As noted above, this meeting is virtual and will take place telephonically and via a webinar. Any interested person must use a touch-tone phone to participate in this meeting. The connectivity information for each day is provided below. For audio, when you join the