

A record of these investigations and petitions filed are available, subject to redaction, on the Department's website <https://www.dol.gov/agencies/eta/tradeact> under the searchable listing or by calling the Office of Trade Adjustment Assistance toll free at 888-365-6822.

Signed at Washington, DC this 10th day of December 2021.

Hope D. Kinglock

Certifying Officer, Office of Trade Adjustment Assistance.

[FR Doc. 2021-27983 Filed 12-23-21; 8:45 am]

BILLING CODE 4510-FN-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: (21-089)]

NASA Advisory Council; Human Exploration and Operations Committee

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 Human Exploration and Operations Committee of the NASA Advisory Council (NAC). This Committee reports to the NAC.

DATES: Tuesday, January 18, 2022, 10:00 a.m. to 12:30 p.m. Eastern Time; and Wednesday, January 19, 2022, 8:30 a.m. to 4:30 p.m. Eastern Time.

ADDRESSES: Meeting will be virtual only. See Webex and audio dial-in 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 phone at 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 event, you may use your computer or provide your phone number to receive a call back, otherwise, call the U.S. toll conference number listed.

The event address for January 18, 2022 is: <https://nasaenterprise.webex.com/nasaenterprise/j.php?MTID=mc8f95e657f7ccc1478978a86379dc47d>.

The event number (access code) is 2764 200 1053, and the event password

is MPbDQ3tD@62 (67237383 from phones). To join by phone: +1-929-251-9612 (USA Toll 2), or +1-415-527-5035 (US Toll) global call-in numbers.

The event address for January 19, 2022 is: <https://nasaenterprise.webex.com/nasaenterprise/j.php?MTID=m7bfa4e695f07e0149f496ecad1c16789>.

The event number (access code) is 2762 086 1702, and the event password is MngP4vkG@63 (66474854 from phones). To join by phone: +1-929-251-9612 (USA Toll 2), or 1-415-527-5035 (US Toll) global call-in numbers.

The agenda for the meeting includes the following topics:

- Space Operations Mission Directorate (SOMD)/Exploration Systems Mission Directorate (ESDMD) Status
- International Space Station Update
- Commercial Spaceflight Division Status
- Commercial Crew Program Status
- Systems Engineering and Integration
- Exploration Systems Development
- Advanced Exploration Systems

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

Patricia Rausch,

Advisory Committee Management Officer, National Aeronautics and Space Administration.

[FR Doc. 2021-28062 Filed 12-23-21; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (21-090)]

Notice of Intent To Grant an Exclusive, Co-Exclusive or Partially Exclusive Patent License

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of intent to grant exclusive, co-exclusive or partially exclusive patent license.

SUMMARY: NASA hereby gives notice of its intent to grant an exclusive, co-exclusive or partially exclusive patent license to practice the inventions described and claimed in the patents and/or patent applications listed in **SUPPLEMENTARY INFORMATION** below.

DATES: The prospective exclusive, co-exclusive or partially exclusive license may be granted unless NASA receives written objections including evidence and argument, no later than January 11, 2022 that establish that the grant of the license would not be consistent with the requirements regarding the licensing of

federally owned inventions as set forth in the Bayh-Dole Act and implementing regulations. Competing applications completed and received by NASA no later than January 11, 2022 will also be treated as objections to the grant of the contemplated exclusive, co-exclusive or partially exclusive license. Objections submitted in response to this notice will not be made available to the public for inspection and, to the extent permitted by law, will not be released under the Freedom of Information Act.

Objections and Further Information:

Written objections relating to the prospective license or requests for further information may be submitted to Agency Counsel for Intellectual Property, NASA Headquarters at Email: hq-patentoffice@mail.nasa.gov. Questions may be directed to Phone: (202) 358-3437.

SUPPLEMENTARY INFORMATION: NASA intends to grant an exclusive, co-exclusive, or partially exclusive patent license in the United States to practice the inventions described and claimed in: U.S. Patent No. 8,448,498 titled "Hermetic Seal Leak Detection Apparatus," U.S. Patent No. 9,097,609 titled "Hermetic Seal Leak Detection Apparatus with Variable Size Test Chamber," U.S. Patent No. 8,813,577 and 8,555,731 titled "Self-Contained Compressed-Flow Generation Device for Use in Making Differential Measurements," U.S. Patent No. 8,739,638 titled "Star-Shaped Fluid Flow Tool for Use in Making Differential Measurements," U.S. Patent No. 8,733,180 titled "Airfoil-Shaped Fluid Flow Tool for Use in Making Differential Measurements," and U.S. Patent No. 9,046,115 and 9,016,928 titled "Eddy Current Minimizing Flow Plug for Use in Flow Conditioning and Flow Metering," to Excellerators, LLC, having its principal place of business in Dyersburg, TN. The fields of use may be limited. NASA has not yet made a final determination to grant the requested license and may deny the requested license even if no objections are submitted within the comment period. This notice of intent to grant an exclusive, co-exclusive or partially exclusive patent license is issued in accordance with 35 U.S.C. 209(e) and 37 CFR 404.7(a)(1)(i). The patent rights in these inventions have been assigned to the United States of America as represented by the Administrator of the National Aeronautics and Space Administration. The prospective license will comply with the requirements of 35 U.S.C. 209 and 37 CFR 404.7.

Information about other NASA inventions available for licensing can be