

is necessary for the proper performance of the functions of NASA, including whether the information collected has practical utility; (2) the accuracy of NASA's estimate of the burden (including hours and cost) of the proposed collection of information; (3) ways to enhance the quality, utility, and clarity of the information to be collected; and (4) ways to minimize the burden of the collection of information on respondents, including automated collection techniques or the use of other forms of information technology.

Gatree Johnson,

NASA PRA Clearance Officer.

[FR Doc. 2018-13139 Filed 6-18-18; 8:45 am]

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (18-053)]

NASA Astrophysics Advisory Committee; 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 Astrophysics Advisory Committee. This Committee 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: Monday, July 23, 2018, 8:00 a.m.–5:00 p.m.; and Tuesday, July 24, 2018, 8:00 a.m.–5:00 p.m., Eastern Time.

ADDRESSES: NASA Headquarters, 300 E Street SW, Washington, DC 20546. Day #1: Room 5H41; Day #2: Room 8Q40.

FOR FURTHER INFORMATION CONTACT: Ms. KarShelia Henderson, Science Mission Directorate, NASA Headquarters, Washington, DC 20546, (202) 358-2355, fax (202) 358-2779, or khenderson@nasa.gov.

SUPPLEMENTARY INFORMATION: The meeting will be open to the public up to the capacity of the room. The meeting will be available telephonically and by WebEx. You must use a touch-tone phone to participate in this meeting. Any interested person may dial the USA toll free conference call number 1-800-475-0361 or toll number 1-312-470-7233, passcode 4604167, to participate

in this meeting by telephone on both days. The WebEx link is <https://nasa.webex.com/>; the meeting number on July 23 is 990 133 746, password is APAC*0718; and the meeting number on July 24 is 999 299 266, password is APAC*0718.

The agenda for the meeting includes the following topics:

- Astrophysics Division Update
- Updates on Specific Astrophysics Missions
- Reports from the Program Analysis Groups
- Evaluation of Astrophysics Science Performance for Government Performance and Results Modernization Act

The agenda will be posted on the Astrophysics Advisory Committee web page <https://science.nasa.gov/researchers/nac/science-advisory-committees/apac>.

Attendees will be requested to sign a register and to comply with NASA Headquarters security requirements, including the presentation of a valid picture ID to Security before access to NASA Headquarters. 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; gender; date/place of birth; citizenship; passport information (number, country, telephone); visa information (number, type, expiration date); employer/affiliation information (name of institution, address, country, telephone); title/position of attendee. To expedite admittance, U.S. citizens and Permanent Residents (green card holders) are requested to provide full name and citizenship status no less than 3 working days in advance by contacting Ms. KarShelia Henderson via email at khenderson@nasa.gov or by fax at (202) 358-2779.

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

Patricia Rausch,

Advisory Committee Management Officer, National Aeronautics and Space Administration.

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (18-051)]

Notice of Intent To Grant Partially Exclusive License

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of intent to grant partially exclusive license.

SUMMARY: NASA hereby gives notice of its intent to grant a partially exclusive patent license in the United States to practice the invention described and claimed in U.S. Patent Application entitled, "Liquid-Filled Frequency-Tunable Vibration Damper", NASA Case Number MFS-33613-1, to Thornton Tomasetti, Inc. having its principal place of business in New York, NY. The field of use may be limited to all commercial applications where a ducted fluid absorber can be utilized in buildings 300 feet and taller. The patent rights in this invention, a new type of vibration mitigation, have been assigned to the United States of America as represented by the Administrator of the National Aeronautics and Space Administration. NASA has not yet made a determination to grant the requested license and may deny the requested license even if no objections are submitted within the comment period.

DATES: The prospective partially exclusive license may be granted unless NASA receives written objections, including evidence and argument no later than July 5, 2018 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 July 5, 2018 will also be treated as objections to the grant of the contemplated 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 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.

ADDRESSES: Objections relating to the prospective license may be submitted to James J. McGroary, Chief Patent Counsel/LS01, NASA Marshall Space