

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (03-069)]

NASA Space Science Advisory Committee, Astronomical Search for Origins and Planetary Systems Subcommittee; Meeting**AGENCY:** National Aeronautics and Space Administration.**ACTION:** Notice of meeting.**SUMMARY:** The National Aeronautics and Space Administration announces a meeting of the NASA Space Science Advisory Committee (SScAC), Astronomical Search for Origins and Planetary Systems Subcommittee (OS).**DATES:** Tuesday, July 1, 2003, 8:30 a.m. to 5 p.m., and Wednesday, July 2, 2003, 8 a.m. to 5 p.m.**ADDRESSES:** National Aeronautics and Space Administration, Room MIC-3H46, 300 E Street, SW., Washington, DC 20546.**FOR FURTHER INFORMATION CONTACT:** Dr. Hashima Hasan, Code SZ, National Aeronautics and Space Administration, Washington, DC 20546, 202/358-0692.**SUPPLEMENTARY INFORMATION:** The meeting will be open to the public up to the seating capacity of the room. The agenda for the meeting is as follows:

- Theme Scientist Update
- James Webb Space Telescope Update
- Space Interferometry Mission Update
- Origins Technology Update
- Education and Public Outreach Update

Attendees will be requested to sign a register and to comply with NASA security requirements, including the presentation of a valid picture ID, before receiving an access badge. Foreign nationals attending this meeting will be required to provide the following information: full name; gender; date/place of birth; citizenship; visa/greencard information (number, type, expiration date); employer/affiliation information (name of institution, address, country, phone); title/position of attendee. To expedite admittance, attendees can provide identifying information in advance by contacting Dr. Hashima Hasan via e-mail at hhasan@nasa.gov or by telephone at 202/358-0692. Attendees will be escorted at all times.

It is imperative that the meeting be held on these dates to accommodate the scheduling priorities of the key

participants. Visitors will be requested to sign a visitor's register.

June W. Edwards,

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

[FR Doc. 03-15185 Filed 6-16-03; 8:45 am]

BILLING CODE 7510-01-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (03-070)]

NASA Space Science Advisory Committee, Structure and Evolution of the Universe Subcommittee; Meeting**AGENCY:** National Aeronautics and Space Administration.**ACTION:** Notice of meeting.**SUMMARY:** The National Aeronautics and Space Administration announces a meeting of the NASA Space Science Advisory Committee (SScAC), Structure and Evolution of the Universe Subcommittee (SEUS).**DATES:** Tuesday, July 1, 2003, 8:30 a.m. to 5:30 p.m.; and Wednesday, July 2, 2003, 8 a.m. to 4 p.m..**ADDRESSES:** National Aeronautics and Space Administration, Rooms 3H46 and 9H40, 300 E Street, SW., Washington, DC 20546.**FOR FURTHER INFORMATION CONTACT:** Dr. Paul Hertz, Code SZ, National Aeronautics and Space Administration, Washington, DC 20546, 202/358-0986.**SUPPLEMENTARY INFORMATION:** The meeting will be open to the public up to the seating capacity of the room. The agenda for the meeting is as follows:

- Astronomy and Physics Programs
- Beyond Einstein Initiative
- Interagency Coordination
- Explorer Program
- Science Performance Metrics
- Recent Mission Reviews

Attendees will be requested to sign a register and to comply with NASA security requirements, including the presentation of a valid picture ID, before receiving an access badge. Foreign nationals attending this meeting will be required to provide the following information: full name; gender; date/place of birth; citizenship; visa/greencard information (number, type, expiration date); employer/affiliation information (name of institution, address, country, phone); title/position of attendee. To expedite admittance, attendees can provide identifying information in advance by contacting Dr. Paul Hertz via e-mail at paul.hertz@nasa.gov or by telephone at

202/358-0986. Attendees will be escorted at all times.

It is imperative that the meeting be held on these dates to accommodate the scheduling priorities of the key participants. Visitors will be requested to sign a visitor's register.

June W. Edwards,

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

[FR Doc. 03-15186 Filed 6-16-03; 8:45 am]

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NATIONAL SCIENCE FOUNDATION**Notice of Permit Application Received Under the Antarctic Conservation Act of 1978****AGENCY:** National Science Foundation.**ACTION:** Notice of Permit Applications Received Under the Antarctic Conservation Act.

SUMMARY: Notice is hereby given that the National Science Foundation (NSF) has received a waste management permit application for operation of remote field support camps with emergency provisions for the Expedition Vessels, Professor Molchanov, Professor Multanovskiy, and M/V Orlova for the 2003-2004 season and the two following austral summers. The application is submitted to NSF pursuant to regulations issued under the Antarctic Conservation Act of 1978.

DATES: Interested parties are invited to submit written data, comments, or views with respect to this permit application by July 17, 2003. Permit applications may be inspected by interested parties at the Permit Office, address below.

ADDRESSES: Comments should be addressed to Permit Office, Room 755, Office of Polar Programs, National Science Foundation, 4201 Wilson Boulevard, Arlington, Virginia 22230.

FOR FURTHER INFORMATION CONTACT: Nadene Kennedy at the above address or (703) 292-8030.

SUPPLEMENTARY INFORMATION: NSF's Antarctic Waste Regulation, 45 CFR Part 671, requires all U.S. citizens and entities to obtain a permit for the use or release of a designated pollutant in Antarctica, and for the release of waste in Antarctica. NSF has received a permit application under this Regulation for the operation of expeditions to Antarctica. During each trip, passengers are taken ashore at selected sites by Zodiac (rubber raft) for approximately two to four hours at a time. On each zodiac landing, emergency gear would