

for the purpose of soliciting, from the scientific community and other persons, scientific and technical information relevant to program planning.

DATES: Tuesday, July 12, 2022, 9:00 a.m.–5:00 p.m.; and Wednesday, July 13, 2022, 8:00 a.m.–11:30 a.m., Eastern Time.

ADDRESSES: Due to current COVID-19 issues affecting NASA Headquarters occupancy, public attendance will be virtual only. See dial-in and Webex 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 Webex. Any interested person must use a touch-tone phone to participate in this meeting. The Webex connectivity information for each day 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 for each day.

On Tuesday, July 12, the event address for attendees is: <https://nasaevents.webex.com/nasaevents/j.php?MTID=m9c6f12a9b84855d94009095f1534fc8d>. The event number is 2764 157 7682 and the event password is cjYwMuv9N44 (25996889 from phones). If needed, the U.S. toll conference number is 1–415–527–5035 or 1–312–500–3163 and access code is 2764 157 7682.

On Wednesday, July 13, the event address for attendees is: <https://nasaevents.webex.com/nasaevents/j.php?MTID=m81dc0850afc7f558575eab0b5be037b8>. The event number is 2763 382 5527 and the event password is bEGEucws379 (23438297 from phones). If needed, the U.S. toll conference number is 1–415–527–5035 or 1–312–500–3163 and access code is 2763 382 5527.

The agenda for the meeting includes the following topics:

—Science Mission Directorate (SMD) Missions, Programs and Activities

It is imperative that the meeting be held on these dates due to the

scheduling priorities of the key participants.

Carol J. Hamilton,

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

[FR Doc. 2022–13535 Filed 6–23–22; 8:45 am]

BILLING CODE 7510–13–P

NATIONAL SCIENCE FOUNDATION

Notice of Permits Issued Under the Antarctic Conservation Act of 1978

AGENCY: National Science Foundation.

ACTION: Notice of permit issued.

SUMMARY: The National Science Foundation (NSF) is required to publish notice of permits issued under the Antarctic Conservation Act of 1978. This is the required notice.

FOR FURTHER INFORMATION CONTACT: Andrew Titmus, ACA Permit Officer, Office of Polar Programs, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314; 703–292–4479; email: ACApermits@nsf.gov.

SUPPLEMENTARY INFORMATION: On May 13, 2022, the National Science Foundation published a notice in the **Federal Register** of a permit application received. The permit was issued on June 16, 2022 to:

1. Dr. Paul Ponganis, Permit No. 2023–002

Erika N. Davis,

Program Specialist, Office of Polar Programs.

[FR Doc. 2022–13460 Filed 6–23–22; 8:45 am]

BILLING CODE 7555–01–P

NATIONAL SCIENCE FOUNDATION

Notice of Permit Applications Received Under the Antarctic Conservation Act of 1978

AGENCY: National Science Foundation.

ACTION: Notice of permit applications received.

SUMMARY: The National Science Foundation (NSF) is required to publish a notice of permit applications received to conduct activities regulated under the Antarctic Conservation Act of 1978 (ACA). NSF has published regulations under the Antarctic Conservation Act in the Code of Federal Regulations. This is the required notice of permit applications received.

DATES: Interested parties are invited to submit written data, comments, or views with respect to this permit application by July 25, 2022. This application may be inspected by

interested parties at the Permit Office, address below.

ADDRESSES: Comments should be addressed to Permit Office, Office of Polar Programs, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, Virginia 22314 or ACApermits@nsf.gov.

FOR FURTHER INFORMATION CONTACT: Andrew Titmus, ACA Permit Officer, at the above address, 703–292–4479.

SUPPLEMENTARY INFORMATION: The National Science Foundation, as directed by the Antarctic Conservation Act of 1978 (Pub. L. 95–541, 45 CFR 671), as amended by the Antarctic Science, Tourism and Conservation Act of 1996, has developed regulations for the establishment of a permit system for various activities in Antarctica and designation of certain animals and certain geographic areas as requiring special protection. The regulations establish such a permit system to designate Antarctic Specially Protected Areas.

Application Details

Permit Application: 2023–004

1. *Applicant:* Dr. Steve Emslie, University of North Carolina, Department of Biology and Marine Biology, Wilmington, NC 28403

Activity for Which Permit is Requested: Take, Harmful Interference, Enter Antarctic Specially Protected Area (ASPA), Import into USA, Export from USA. The applicant seeks an Antarctic Conservation Act permit authorizing take and harmful interference associated with research examining ecological responses in diet and foraging behavior of the Adelie penguin (*Pygoscelis adeliae*) in Antarctica. The applicant proposes to collect up to 150 ancient and modern penguin tissues per year at active and abandoned penguin colonies in the Ross Sea region. Ice-free areas would be surveyed and sampled through excavations 1x1 m in size, of sediment and rock in penguin colonies, and bones, feathers, eggshell, and whole carcasses would be salvaged. Excavations would be placed in areas with little or no vegetation when possible and upon completion, excavations will be refilled, and disturbed vegetation replaced. Up to 20 small samples of lichens would also be collected in ice free areas near penguin colonies. The applicant also proposes to collect salvaged whole or partial seabird carcasses, up to 10 of each species per year, of native Antarctic birds found dead on beaches, at seabird colonies, at McMurdo and Palmer stations, or on any U.S. Antarctic Program (USAP)