FOR FURTHER INFORMATION CONTACT:

Suzanne H. Plimpton, Reports Clearance Officer, National Science Foundation, 4201 Wilson Boulevard, Suite 295, Arlington, Virginia 22230 or send email to splimpto@nsf.gov.

Comments regarding (a) whether the collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility; (b) the accuracy of the agency’s estimate of burden including the validity of the methodology and assumptions used; (c) ways to enhance the quality, utility and clarity of the information to be collected; or (d) ways to minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology should be addressed to: Office of Information and Regulatory Affairs (OIRA), Office of Management and Budget (OMB) for clearance simultaneously with the publication of this second notice. The full submission may be found at: http://www.reginfo.gov/public/do/PRAMain.

NSF may not conduct or sponsor a collection of information unless the collection of information displays a currently valid OMB control number and the agency informs potential persons who are to respond to the collection of information that such persons are not required to respond to the collection of information unless it displays a currently valid OMB control number.

SUPPLEMENTARY INFORMATION:

Title of Collection: “Biological Sciences Proposal Classification Form”

OMB Approval Number: 3145–0203.

Type of Request: Intent to seek approval to renew an information collection for three years.

Proposed Project: Five organizational units within the Directorate of Biological Sciences of the National Science Foundation will use the Biological Sciences Proposal Classification Form. They are the Division of Biological Infrastructure (DBI), the Division of Environmental Biology (DEB), the Division of Molecular and Cellular Biosciences (MCB), the Division of Integrative Organismal Systems (IOS) and Emerging Frontiers (EF). All scientists submitting proposals to these units will be asked to complete an electronic version of the Proposal Classification Form. The form consists of brief questions about the substance of the research and the investigator’s previous federal support. Each division will have a slightly different version of the form. In this way, submitters will only confront response choices that are relevant to their discipline.

Use of the Information: The information gathered with the Biological Sciences Proposal Classification Form serves two main purposes. The first is facilitation of the proposal review process. Since peer review is a key component of NSF’s grant-making process, it is imperative that proposals are reviewed by scientists with appropriate expertise. The information collected with the Proposal Classification Form helps ensure that the proposals are evaluated by specialists who are well versed in appropriate subject matter. This helps maintain a fair and equitable review process.

The second use of the information is program evaluation. The Directorate is committed to investing in a range of substantive areas. With data from this collection, the Directorate can calculate submission rates and funding rates in specific areas of research. Similarly, the information can be used to identify emerging areas of research, evaluate changing infrastructure needs in the research community, and track the amount of international research. As the National Science Foundation is committed to funding cutting-edge science, these factors all have implications for program management.

The Directorate of Biological Sciences has a continuing commitment to monitor its information collection in order to preserve its applicability and necessity. Through periodic updates and revisions, the Directorate ensures that only useful, non-redundant information is collected. These efforts will reduce excessive reporting burdens.

Burden on the Public: The Directorate estimates that an average of five minutes is expended for each proposal submitted. An estimated 6,500 responses are expected during the course of one year for a total of 542 public burden hours annually.

Expected Respondents: Individuals.

Estimated Number of Responses: 6,500.

Estimated Total Annual Burden on Respondents: 542 hours.

Frequency of Responses: On occasion.


Suzanne H. Plimpton,
Reports Clearance Officer, National Science Foundation.

 Bands & Times: October 4, 2012; 7:15 a.m.–5:30 p.m.; October 5, 2012; 8 a.m.–4:45 p.m.

Place: Colorado School of Mines, Golden, CO.

Type of Meeting: Part open.

Contact Person: Dr. Sean L. Jones, Program Director, Materials Research Science and Engineering Centers, Division of Materials Research, Room 1065, National Science Foundation, 4201 Wilson Boulevard, Arlington, VA 22230, Telephone (703) 292–2986.
Purpose of Meeting: To provide advice and recommendations concerning further support of the MRSEC at CSM.

Agenda:

Thursday, October 4, 2012
7:15 a.m.–3:45 p.m. Open—Review of the MRSEC
3:45 p.m.–5:30 p.m. Closed—Executive Session

Friday, October 5, 2012
8 a.m.–9 a.m. Closed—Executive session
9 a.m.–10:45 a.m. Open—Review of the MRSEC
10:45 a.m.–4:45 p.m. Closed—Executive Session, Draft and Review Report

Reason for Closing: The work being reviewed may include information of a proprietary or confidential nature, including technical information; financial data, such as salaries and personal information concerning individuals associated with the MRSEC. These matters are exempt under 5 U.S.C. 552(b)(c), (4) and (6) of the Government in the Sunshine Act.

Susanne Bolton, Committee Management Officer.

NATIONAL SCIENCE FOUNDATION

Proposal Review; Notice of Meetings

In accordance with the Federal Advisory Committee Act (Pub. L. 92–463, as amended), the National Science Foundation (NSF) announces its intent to hold proposal review meetings throughout the year. The purpose of these meetings is to provide advice and recommendations concerning proposals submitted to the NSF for financial support. The agenda for each of these meetings is to review and evaluate proposals as part of the selection process for awards. The review and evaluation may also include assessment of the progress of awarded proposals. The majority of these meetings will take place at NSF, 4201 Wilson Blvd., Arlington, Virginia 22230.

These meetings will be closed to the public. The proposals being reviewed include information of a proprietary or confidential nature, including technical information; financial data, such as salaries; and personal information concerning individuals associated with the proposals. These matters are exempt under 5 U.S.C. 552(b)(c), (4) and (6) of the Government in the Sunshine Act. NSF will continue to review the agenda and merits of each meeting for overall compliance of the Federal Advisory Committee Act.

These closed proposal review meetings will not be announced on an individual basis in the Federal Register. NSF intends to publish a notice similar to this on a quarterly basis. For an advance listing of the closed proposal review meetings that include the names of the proposal review panel and the time, date, place, and any information on changes, corrections, or cancellations, please visit the NSF Web site: http://www.nsf.gov. This information may also be requested by telephoning, 703/292–8182.

Susanne Bolton, Committee Management Officer.

NOTICE OF PROPOSAL REVIEW MEETINGS

NSF is required to publish a notice of permit applications received to conduct activities regulated under the Antarctic Conservation Act of 1978. NSF has published regulations under the Antarctic Conservation Act at Title 45 Part 670 of 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 October 12, 2012. This application may be inspected by interested parties at the Permit Office, address below.

ADDITIONAL COMMENTS: 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: Polly A. Penhale at the above address or (703) 292–7420.

SUPPLEMENTARY INFORMATION: The National Science Foundation, as directed by the Antarctic Conservation Act of 1978 (Pub. L. 95–541), 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 a requiring special protection. The regulations establish such a permit system to designate Antarctic Specially Protected Areas.

The applications received are as follows:

1. Applicant


Activity for Which Permit Is Requested

Introduce non-indigenous species into Antarctica. The applicant plans to import and use commercially available, freeze-dried marine bacterium, Vibrio fisheri, NRRL B–11177, for experimental use at the Crary Science and Engineering Center (CSEC) at McMurdo Station. This bacterium is used as one of the reagents for the Microtox toxicity analyzer, Azur Environmental model 500, 0073486. The bacterium is used with a reconstituting reagent to determine toxicity levels. All laboratory plastic-ware (tubes tips, etc.) used with the bacteria will be autoclaved to destroy any residual bacteria.

Location

McMurdo Station, Antarctica.

Dates

October 10, 2012 to August 31, 2017.

Applicant


Larissa Min, 1425 E. Prospect St., #5, Seattle, WA 98112.

Activity for Which Permit Is Requested

Enter Antarctic Specially Protected Areas. The applicant plans to enter ASPA 105—Beaufort Island, ASPA 121—Cape Royds, ASPA 124—Cape Crozier, ASPA 131—Canada Glacier, ASPA 154—Cape Evans, ASPA 156—Backdoor Bay, Cape Royds, ASPA 157—Discovery Hut, and ASPA 172—Blood Falls to photograph, audio tape and shoot video of science teams working in these various areas. In addition, the applicant will photograph the historic huts to document how the early explorers coped with the environment. The applicant will use these observations to construct a creative narrative of Antarctica and its scientific pursuits.