

OSHA policies pertaining to this recognition; and

3. IAPMO must continue to meet the requirements for recognition, including all previously published conditions on IAPMO's scope of recognition, in all areas for which it has recognition.

Pursuant to the authority in 29 CFR 1910.7, OSHA hereby expands the scope of recognition of IAPMO, subject to the limitation and conditions specified above.

III. Authority and Signature

James S. Frederick, Principal Deputy Assistant Secretary of Labor for Occupational Safety and Health, 200 Constitution Avenue NW, Washington, DC 20210, authorized the preparation of this notice. Accordingly, the agency is issuing this notice pursuant to Section 29 U.S.C. 655(6)(d), Secretary of Labor's Order No. 8–2020 (85 FR 58393; Sept. 18, 2020), and 29 CFR 1905.11.

Signed at Washington, DC, on April 5, 2021.

James S. Frederick,

Principal Deputy Assistant Secretary of Labor for Occupational Safety and Health.

[FR Doc. 2021–07406 Filed 4–9–21; 8:45 am]

BILLING CODE 4510–26–P

MORRIS K. UDALL AND STEWART L. UDALL FOUNDATION

Sunshine Act Meetings

TIME AND DATE: 9:00 a.m. to 2:00 p.m. (PDT), Wednesday, April 28, 2021.

PLACE: The offices of the Morris K. Udall and Stewart L. Udall Foundation, 130 South Scott Avenue, Tucson, AZ 85701.

STATUS: This meeting will be open to the public. Due to COVID–19, visitors are currently prohibited from entering the Udall Foundation offices. Members of the public who would like to attend this meeting should contact Elizabeth Monroe at monroe@udall.gov prior to April 28 to request the teleconference connection information.

MATTERS TO BE CONSIDERED: (1) Call to Order and Chair's Remarks; (2) Executive Director's Remarks; (3) Board Officers & Executive Committee Elections; (4) New Board Chair Vision, Outlook, and Priorities; (5) Consent Agenda Approval (Minutes of the November 20, 2020, Board of Trustees Meeting; Board Reports submitted for Education Programs; Finance and Internal Controls; John S. McCain III National Center for Environmental Conflict Resolution; Native Nations Institute for Leadership, Management, and Policy; Special Collections-Udall

Archives; and Udall Center for Studies in Public Policy; Approve Trustees Awards for Outstanding Accomplishment to Bret Muter and Jason Curley; and Board takes notice of any new and updated personnel policies and internal control methodologies); (6) Trustees Award Recognition; (7) Finance and Internal Controls Update; (8) University of Arizona Partnerships Discussion; (9) Discuss and Act on Amendments to the Operating Procedures of the Board of Trustees of the Morris K. Udall and Stewart L. Udall Foundation and a resolution to adopt the amendments; (10) Grants, Gifts, and Donations Discussion; and (11) Trustee Ethics Training.

CONTACT PERSON FOR MORE INFORMATION: David P. Brown, Executive Director, 130 South Scott Avenue, Tucson, AZ 85701, (520) 901–8500.

Dated: April 8, 2021.

David P. Brown,

Executive Director, Morris K. Udall and Stewart L. Udall Foundation, and Federal Register Liaison Officer.

[FR Doc. 2021–07565 Filed 4–8–21; 4:15 pm]

BILLING CODE 6820–FN–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:

Nature McGinn, ACA Permit Officer, Office of Polar Programs, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314; 703–292–8030; email: ACApermits@nsf.gov.

SUPPLEMENTARY INFORMATION: On February 2, 2021, the National Science Foundation published a notice in the **Federal Register** of a permit application received. The permit was issued on April 7, 2021 to:

1. Lynne Talley—Permit No. 2021–007

Erika N. Davis,

Program Specialist, Office of Polar Programs.

[FR Doc. 2021–07459 Filed 4–9–21; 8:45 am]

BILLING CODE 7555–01–P

NATIONAL SCIENCE FOUNDATION

Notice of Intent To Seek Approval To Establish an Information Collection

AGENCY: National Science Foundation.

ACTION: Notice and request for comments.

SUMMARY: The National Science Foundation (NSF) is announcing plans to request approval for the collection of research and development data through the Directorate of Computer and Information Science and Engineering (CISE) Research Experience for Undergraduates (REU) Past Participant Survey. In accordance with the requirement of the Paperwork Reduction Act of 1995, we are providing opportunity for public comment on this action. After obtaining and considering public comment, NSF will prepare the submission requesting that OMB approve clearance of this collection for no longer than 3 years.

DATES: Written comments on this notice must be received by June 11, 2021 to be assured of consideration. Comments received after that date will be considered to the extent practicable.

FOR FURTHER INFORMATION CONTACT:

Suzanne H. Plimpton, Reports Clearance Officer, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314; or send email to splimpto@nsf.gov. Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1–800–877–8339, which is accessible 24 hours a day, 7 days a week, 365 days a year (including federal holidays).

SUPPLEMENTARY INFORMATION:

Title of Collection: CISE REU Past Participant Survey—2021 Impact of REU Participation on Career Pathways.

OMB Approval Number: 3145–NEW.

Expiration Date of Current Approval: Not applicable.

Type of Request: Intent to establish an information collection.

Abstract: Every year the National Science Foundation (NSF) funds hundreds of Research Experience for Undergraduates (REU) activities through its REU program. The Directorate of Computer and Information Science and Engineering (CISE) is seeking to evaluate the effectiveness of the CISE REU program.

REUs provide undergraduate students at US higher education institutions to work with a faculty on a research project. They can take the form of REU Sites or REU Supplements. REU Sites are based on independent proposals to initiate and conduct projects that engage a number of students in research, and

REU Supplements are included as a component of proposals for new or renewal NSF grants or cooperative agreements or may be requested for ongoing NSF-funded research projects. By offering this opportunity to undergraduate students the REU program seeks to expand student participation in all kinds of research—both disciplinary and interdisciplinary—encompassing efforts by individual investigators, groups, centers, national facilities, and others. It draws on the integration of research and education to attract a diverse pool of talented students into careers in science and engineering, including teaching and education research related to science and engineering, and to help ensure that these students receive the best education possible.

The data collection intends to assess the impact of REU participation on career pathways and will be done through an online survey. The researchers will collect data from past participants including the students and the mentors with a separate survey customized for each group. The specific evaluation objectives are:

1. Identify the career trajectory of the REU participants since their participation in the REU program including degrees they received, institutions they attended, and their current status (e.g., employed, graduate students).

2. Document the structure of the REU experience that the respondents participated in. These may include the type of REU (e.g., Site, Supplement), location of REU, and timing of REU.

3. Describe the REU mentors' perceptions of the REU program on the student participants and the mentors' career development.

4. Examine the skills the participants gained and experiences they had during their REU participation. These may include technical skills, information on graduate school application process, and research training.

5. Analyze the relationships between REU participation and career pathways specifically focusing on whether these experiences are associated with the participants' interest in and ultimate selection of research careers in computing.

Ultimately, the findings from the analysis of this data collection will be used to improve the impact of CISE REU Program in order to better reach its goals of providing meaningful research opportunities to undergraduate students and, in doing so, attracting a broad range of students to computing/STEM careers.

Use of information: The information collected through this survey will be used to evaluate the NSF CISE REU Program.

Expected Respondents: The survey will be sent to students and mentors who participated in the NSF CISE REU Program through an REU Site or a Supplement. Further, in order to obtain data from an appropriate comparison group, the researchers will also include participants of other REUs and similar activities. The CISE REU Program participant list will be obtained from NSF and comparison group participants will be culled from a list of individuals previously surveyed by the researchers. The estimated number of individuals who will be receiving this survey is 25,000. Based on an approximate response rate of 30%, there will be an estimated 7,500 respondents when the data collection is completed.

Average time per respondent: The online survey is designed to be completed in 20 minutes or less.

Frequency: Each respondent will be asked to complete this survey once during late summer/early fall 2021.

Estimated burden on public: Based on 7,500 estimated responses and 20 minutes per respondent, the estimate for this data collection is 2,500 burden hours.

Comments: Comments are invited on:

1. Whether the proposed collection of information is necessary for the evaluation of the CISE REU Program.

2. The accuracy of the NSF's estimate of the burden of the proposed collection of information.

3. Ways to enhance the quality, utility, and clarity of the information on respondents, including through the use of automated collection techniques or other forms of information technology.

4. Ways to minimize the burden of the collection of information on those who are to respond, including through the use of automated collection techniques or other forms of information technology.

Dated: April 6, 2021.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2021-07381 Filed 4-9-21; 8:45 am]

BILLING CODE 7555-01-P

NATIONAL SCIENCE FOUNDATION

Notice of the Networking and Information Technology Research and Development Program's Advanced Wireless Test Platform (AWTP) Team and the Federal Mobility Group (FMG) Virtual Joint 5G Workshop

AGENCY: Networking and Information Technology Research and Development (NITRD) National Coordination Office (NCO), National Science Foundation.

ACTION: Notice of virtual workshop.

SUMMARY: The NITRD Advanced Wireless Test Platform (AWTP) Team and Federal Mobility Group (FMG) Joint 5G Workshop will consist of two half-day sessions with a focus on advancing the FMG work product—*Framework to Conduct 5G Testing*—by exploring its applicability to specific 5G inspired use cases. It will provide moderated exercises where participants will walk through the process identified in the framework document, with two selected Federal 5G use cases. The goal is to provide an overview of the process and the testing framework elements needed to conduct 5G testing for different use cases. It will also allow participants to learn about Federal 5G use cases and requirements from key stakeholders. The intended outcomes of this workshop are to build awareness of the critical need for evolving 5G best-in-class test practices, and to connect 5G labs or testbeds with Federal agencies and 5G component vendors.

DATES: April 27–28, 2021.

ADDRESSES: The AWTP and FMG Joint 5G Workshop will be held virtually through Zoom for Government.

Instructions: Registration is required; registration link will be available a week before the workshop. For more information on the workshop, agenda, and registration, please see the workshop website: <https://www.nitrd.gov/nitrdgroups/index.php?title=AWTP-FMG-Joint-5G-Workshop>.

FOR FURTHER INFORMATION CONTACT:

Mallory Hinks at AWTP-FMG-5G-Workshop@nitrd.gov, or via phone at 202-459-9674. Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1-800-877-8339 between 8 a.m. and 8 p.m., Eastern time, Monday through Friday.

SUPPLEMENTARY INFORMATION:

Background/Objectives/Overview/etc.: This notice is issued on behalf of the NITRD AWTP Team and the FMG. This virtual 5G workshop will focus on the Framework to Conduct 5G Testing. It