Register, and no comments were received. NSF is forwarding the proposed submission to the 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.* Find this particular information collection by selecting ''Currently under 30-day Review—Open for Public Comments'' or by using the search function.

DATES: Comments regarding this information collection are best assured of having their full effect if received by June 13, 2022.

FOR FURTHER INFORMATION CONTACT: Office of Information and Regulatory Affairs of OMB, Attention: Desk Officer for National Science Foundation, 725 17th Street NW, Room 10235, Washington, DC 20503, and 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).

Copies of the submission(s) may be obtained by calling 703–292–7556.

SUPPLEMENTARY INFORMATION: 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.

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; (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 the points of contact in the **FOR FURTHER INFORMATION CONTACT** section.

Title of Collection: Grantee Reporting Requirements for the Research Experiences for Undergraduates (REU) Program.

OMB Approval Number: 3145–0224.

Overview of Information Collection

NSF's Research Experiences for Undergraduates (REU) program funds REU Site grants and REU Supplements to organizations to provide authentic research experiences and related training for postsecondary students in STEM fields.

All NSF Principal Investigators in all programs are required to submit annual and final project reports through the NSF Project Reports System in *Research.gov.* The REU Program Module is a component of the NSF Project Reports System that is designed to gather basic information about the pool of student applicants and participants in REU Site and REU Supplement projects. The information allows NSF to assess the demand and allocate resources for REU student positions within each discipline, to analyze the types of academic institutions and the educational levels represented by the participants, and to identify the participants for inclusion in periodic program evaluations.

NSF is committed to providing stakeholders with information regarding the expenditure of taxpayer funds on its investments in human capital, including activities such as REU Sites and REU Supplements. If NSF could not collect information about the students who participate in undergraduate research experiences, NSF would have no other means to consistently document the number and diversity of the participants or to identify the participants for inclusion in efforts that gauge the quality of programmatic activities and the long-term effects of the activities on the students. Without the REU Program Module, NSF also would not have information about the competitiveness of the REU opportunities, which informs the management of the program's budget.

Consultation With Other Agencies and the Public

This information collection is specific to a subset of NSF grantees. NSF has not consulted with other agencies but has gathered information from its grantee community through attendance at PI conferences. A request for public comments will be solicited through announcement of data collection in the **Federal Register**.

Background

All NSF Principal Investigators are required to use the project reporting functionality in *Research.gov* to report on progress, accomplishments, participants, and activities annually and at the conclusion of their project. Information from annual and final reports provides yearly updates on project inputs, activities, and outcomes for use by NSF program officers in monitoring projects and for agency reporting purposes.

If project participants include undergraduate students supported by a Research Experiences for Undergraduates (REU) Sites grant or by an REU Supplement, then the Principal Investigator is required to complete the REU Program Module in addition to the questions in NSF's standard report template.

Respondents: Individuals (Principal Investigators).

Number of Principal Investigator Respondents: 3,900 annually.

Burden on the Public: 650 total hours.

Dated: May 10, 2022.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2022–10405 Filed 5–12–22; 8:45 am]

BILLING CODE 7555–01–P

NUCLEAR REGULATORY COMMISSION

[NRC–2022–0001]

Sunshine Act Meetings

TIME AND DATE: Weeks of May 16, 23, 30, June 6, 13, 20, 2022. The schedule for Commission meetings is subject to change on short notice. The NRC Commission Meeting Schedule can be found on the internet at: *https://www.nrc.gov/public-involve/public-meetings/schedule.html.*

PLACE: The NRC provides reasonable accommodation to individuals with disabilities where appropriate. If you need a reasonable accommodation to participate in these public meetings or need this meeting notice or the transcript or other information from the public meetings in another format (*e.g.,* braille, large print), please notify Anne Silk, NRC Disability Program Specialist, at 301–287–0745, by videophone at 240–428–3217, or by email at *Anne.Silk@nrc.gov.* Determinations on requests for reasonable accommodation will be made on a case-by-case basis.

STATUS: Public.

Members of the public may request to receive the information in these notices

electronically. If you would like to be added to the distribution, please contact the Nuclear Regulatory Commission, Office of the Secretary, Washington, DC 20555, at 301–415–1969, or by email at *Wendy.Moore@nrc.gov* or *Betty.Thweatt@nrc.gov.*

MATTERS TO BE CONSIDERED:

Week of May 16, 2022

There are no meetings scheduled for the week of May 16, 2022.

Week of May 23, 2022—Tentative

There are no meetings scheduled for the week of May 23, 2022.

Week of May 30, 2022—Tentative

Wednesday, June 1, 2022

10:00 a.m. Transformation at the NRC—Sustaining Progress as Modern, Risk-Informed Regulator; (Contact: Aida Rivera-Varona: 301–415–4001)

Additional Information: The meeting will be held in the Commissioners' Conference Room, 11555 Rockville Pike, Rockville, Maryland. The public is invited to attend the Commission's meeting in person or watch live via webcast at the Web address—*https://video.nrc.gov/.*

Friday, June 3, 2022

10:00 a.m. Meeting with Advisory Committee on Reactor Safeguards; (Contact: Larry Burkhart: 301–287–3775)

Additional Information: The meeting will be held in the Commissioners' Conference Room, 11555 Rockville Pike, Rockville, Maryland. The public is invited to attend the Commission's meeting in person or watch live via webcast at the Web address—*https://video.nrc.gov/.*

Week of June 6, 2022—Tentative

There are no meetings scheduled for the week of June 6, 2022.

Week of June 13, 2022

Tuesday, June 14, 2022

10:00 a.m. Briefing on Human Capital and Equal Employment Opportunity; (Contact: Nicole Newton: 301–415–8316)

Additional Information: The meeting will be held in the Commissioners' Conference Room, 11555 Rockville Pike, Rockville, Maryland. The public is invited to attend the Commission's meeting in person or watch live via webcast at the Web address—*https://video.nrc.gov/.*

Thursday, June 16, 2022

10:00 a.m. Briefing on Results of the Agency Action Review Meeting; (Contact: Nicole Fields: 630–829–9570)

Additional Information: The meeting will be held in the Commissioners' Conference Room, 11555 Rockville Pike, Rockville, Maryland. The public is invited to attend the Commission's meeting in person or watch live via webcast at the Web address—*https://video.nrc.gov/.*

Week of June 20, 2022—Tentative

There are no meetings scheduled for the week of June 20, 2022.

CONTACT PERSON FOR MORE INFORMATION: For more information or to verify the status of meetings, contact Wesley Held at 301–287–3591 or via email at *Wesley.Held@nrc.gov.*

The NRC is holding the meetings under the authority of the Government in the Sunshine Act, 5 U.S.C. 552b.

Dated: May 11, 2022.

For the Nuclear Regulatory Commission.

Wesley W. Held,

Policy Coordinator Office of the Secretary.

[FR Doc. 2022–10484 Filed 5–11–22; 4:15 pm]

BILLING CODE 7590–01–P

NUCLEAR REGULATORY COMMISSION

[NRC–2022–0096]

Modeling High Energy Arcing Fault Hazards and Zones of Influence

AGENCY: Nuclear Regulatory Commission.

ACTION: Draft research information letter reports; request for comment.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is issuing for public comment two draft Research Information Letter reports, ''Predicting High Energy Arcing Fault Zones of Influence for Aluminum Using a Modified Arc Flash Model, Evaluation of a modified model bias, uncertainty, parameter sensitivity and zone of influence estimation, Draft for public comment,'' and ''Determining the Zone of Influence for High Energy Arcing Faults using Fire Dynamics Simulator, Draft for public comment.''

DATES: Submit comments by June 13, 2022. Comments received after this date will be considered if it is practical to do so, but the Commission is able to ensure consideration only for comments received on or before this date.

ADDRESSES: You may submit comments by any of the following methods; however, the NRC encourages electronic comment submission through the Federal Rulemaking website:

- *Federal Rulemaking Website:* Go to *https://www.regulations.gov* and search for Docket ID NRC–2022–0096. Address questions about Docket IDs in *Regulations.gov* to Stacy Schumann; telephone: 301–415–0624; email: *Stacy.Schumann@nrc.gov.* For technical questions, contact the individual listed in the **FOR FURTHER INFORMATION CONTACT** section of this document.
- *Mail comments to:* Office of Administration, Mail Stop: TWFN–7–A60M, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001, ATTN: Program Management, Announcements and Editing Staff.

For additional direction on obtaining information and submitting comments, see ''Obtaining Information and Submitting Comments'' in the **SUPPLEMENTARY INFORMATION** section of this document.

FOR FURTHER INFORMATION CONTACT: Gabriel J. Taylor, Office of Nuclear Regulatory Research, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001, telephone: 301–415–0781, email: *Gabriel.Taylor@nrc.gov.*

SUPPLEMENTARY INFORMATION:

I. Obtaining Information and Submitting Comments

A. Obtaining Information

Please refer to Docket ID NRC–2022–0096 when contacting the NRC about the availability of information for this action. You may obtain publicly available information related to this action by any of the following methods:

- *Federal Rulemaking Website:* Go to *https://www.regulations.gov* and search for Docket ID NRC–2022–0096.
- *NRC's Agencywide Documents Access and Management System (ADAMS):* You may obtain publicly available documents online in the ADAMS Public Documents collection at *https://www.nrc.gov/reading-rm/adams.html.* To begin the search, select ''Begin Web-based ADAMS Search.'' For problems with ADAMS, please contact the NRC's Public Document Room (PDR) reference staff at 1–800–397–4209, 301–415–4737, or by email to *PDR.Resource@nrc.gov.* The draft research information letter reports ''Predicting High Energy Arcing Fault Zones of Influence for Aluminum Using a Modified Arc Flash Model, Evaluation of a modified model bias, uncertainty, parameter sensitivity and zone of influence estimation, Draft for public comment'' is available in ADAMS under Accession No. ML22095A236, and ''Determining the Zone of Influence for