historically have received relatively little Federal research and development funding; and (2) to assist States that have demonstrated a commitment to develop their research bases and improve science and engineering research and education programs at their universities and colleges.

The EPSCoR Research Infrastructure Improvement (RII) Investment Strategies advance science and engineering capabilities in EPSCoR jurisdictions for discovery, innovation and overall knowledge-based prosperity. These projects build human, cyber, and physical infrastructure in EPSCoR jurisdictions, stimulating sustainable improvements in their Research & Development (R&D) capacity and competitiveness.

EPSCoR projects are unique in their scope and complexity; in their integration of individual researchers, institutions, and organizations; and in their role in developing the diverse, well-prepared, STEM-enabled workforce necessary to sustain research competitiveness and catalyze economic development. In addition, these projects are generally inter- or multi-disciplinary and involve effective jurisdictional and regional collaborations among academic, government, and private sector stakeholders that advance scientific research, promote innovation, and provide multiple societal benefits. They also broaden participation in science and engineering by engaging multiple institutions and organizations at all levels of research and education, and people within and among EPSCoR jurisdictions. These projects usually involve between 100 to 300 participants per year over the performance period, and the projects reach thousands more through their extensive STEM outreach activities. The American Innovation and Competitiveness Act of 2016, section 103 (Pub. L. 114-329) requires NSF EPSCoR to submit annual reports to both Congress and OSTP that contain data detailing project progress and success (new investigators, broadening participation, dissemination of results, new workshops, outreach activities, proposals submitted and awarded. mentoring activities among faculty members, collaborations, researcher participating on the review process,

EPSCOR RII Track-1, Track-2, and Track-4 projects are required to submit annual reports on progress and plans, which are used as a basis for performance review and determining the level of continued funding. To support this review and the management of EPSCOR RII projects, teams are required to develop a set of

performance indicators for building sustainable infrastructure and capacity in terms of a strategic plan for the project: measure performance and revise strategies as appropriate; report on the progress relative to the project's goals and milestones; and describe changes in strategies, if any, for submission annually to NSF. These indicators are both quantitative and descriptive and may include, for example, the characteristics of project personnel and students; aggregate demographics of participants; sources of financial support and in-kind support; expenditures by operational component; characteristics of industrial and/or other sector participation; research activities; workforce development activities; external engagement activities; patents and patent licenses; publications; degrees granted to students involved in project activities; and descriptions of significant advances and other outcomes of the EPSCoR project's efforts. Part of this reporting takes the form of several spreadsheets to capture specific information to demonstrate progress towards achieving the goals of the program. Such reporting requirements are included in the cooperative agreement which is binding between the awardee institution and NSF.

Each project's annual report addresses the following categories of activities: (1) research, (2) education, (3) workforce development, (4) partnerships and collaborations, (5) communication and dissemination, (6) sustainability, (7) diversity, (8) management, and (9) evaluation and assessment.

For each of the categories the report is required to describe overall objectives for the year; specific accomplishments, impacts, outputs and outcomes; problems or challenges the project has encountered in making progress towards goals; and anticipated problems in performance during the following year.

Use of the Information: NSF will use the information to continue its oversight of funded EPSCoR RII projects, and to evaluate the progress of the program.

The change would facilitate reporting better aligned with program goals and provides data as legislatively required for NSF EPSCoR.

Estimate of Burden: Approximately 59 hours per project for 181 projects for a total of 10,679 hours.

Respondents: Non-profit institutions; federal government.

Estimated Number of Responses per Report: One.

Dated: December 14, 2023.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2023–27872 Filed 12–18–23; 8:45 am] BILLING CODE 7555–01–P

NATIONAL SCIENCE FOUNDATION

Agency Information Collection Activities: Comment Request; Graduate Research Fellowships Program

AGENCY: National Science Foundation. **ACTION:** Submission for OMB review; comment request.

SUMMARY: The National Science Foundation (NSF) has submitted the following information collection requirement to OMB for review and clearance under the Paperwork Reduction Act of 1995. This is the second notice for public comment; the first was published in the Federal 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. **DATES:** Written comments and recommendations for the proposed information collection should be sent

recommendations for the proposed information collection should be sent within 30 days of publication of this notice to 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.

FOR FURTHER INFORMATION CONTACT:

Suzanne H. Plimpton, Reports Clearance Officer, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314, 703–292–7556, 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 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.

Title of Collection: Graduate Research Fellowship Program.

OMB Number: 3145-0023.

Type of Request: Revision to and extension of approval of an information collection.

Abstract: Section 10 of the National Science Foundation Act of 1950 (42 U.S.C. 1861 et seq.), as amended, states that "The Foundation is authorized to award, within the limits of funds made available * * * scholarships and graduate fellowships for scientific study or scientific work in the mathematical, physical, biological, engineering, social, and other sciences at accredited U.S. institutions selected by the recipient of such aid, for stated periods of time."

The Graduate Research Fellowship Program has two goals:

 To select, recognize, and financially support, early in their careers, individuals with the demonstrated potential to be high achieving scientists and engineers;

 To broaden participation in science and engineering of underrepresented groups, including women, minorities, persons with disabilities, and veterans.

The list of GRFP Awardees recognized by the Foundation may be found via FastLane through the NSF website: https://www.fastlane.nsf.gov/grfp/AwardeeList.do?method=loadAwardeeList. The GRF Program is described in the Solicitation available at: https://www.nsf.gov/publications/pub_summ.jsp?ods_key=nsf19590&org=NSF.

Estimate of Burden: This is an annual application program providing three years of support to individuals, usable over a five-year fellowship period. The application deadlines are in late October. It is estimated that each submission is averaged to be 12 hours per respondent, which includes three references (on average) for each application. It is estimated that it takes two hours per reference for each applicant.

Respondents: Individuals. Estimated Number of Responses: 14,000.

Estimated Total Annual Burden on Respondents: 168,000 hours.

Frequency of Responses: Annually. Comments: Comments are invited on (a) whether the proposed collection of information is necessary for the proper performance of the functions of the Agency, including whether the information shall have practical utility; (b) the accuracy of the Agency's estimate of the burden of the proposed collection of information; (c) 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; and (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.

Dated: December 14, 2023.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2023–27870 Filed 12–18–23; 8:45 am]

NUCLEAR REGULATORY COMMISSION

[Docket Nos. 50-275 and 50-323; NRC-2023-0192]

License Renewal Application; Pacific Gas and Electric Company; Diablo Canyon Nuclear Power Plant, Units 1 and 2

AGENCY: Nuclear Regulatory Commission.

ACTION: Acceptance for docketing; opportunity to request a hearing and to petition for leave to intervene.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) found acceptable for docketing and is considering an application for the renewal of Facility Operating License Nos. DPR-80 and DPR-82, which authorize Pacific Gas and Electric Company (PG&E, the applicant) to operate Diablo Canyon Nuclear Power Plant (DCPP), Units 1 and 2. The current operating licenses for DCPP expire as follows: Unit 1 on November 2, 2024, and Unit 2 on August 26, 2025. If renewed, the renewed licenses would authorize the applicant to operate DCPP for an additional 20 years beyond the period specified in each of the current licenses.

DATES: A request for a hearing or petition for leave to intervene must be filed by March 4, 2024.

ADDRESSES: Please refer to Docket ID NRC–2023–0192 when contacting the NRC about the availability of information regarding this document. You may obtain publicly available information related to this document using any of the following methods:

• Federal Rulemaking Website: Go to https://www.regulations.gov and search for Docket ID NRC-2023-0192. Address questions about Docket IDs in Regulations.gov to Stacy Schumann; telephone: 301-287-0624; email: Stacy.Schumann@nrc.gov. For technical questions, contact the individual listed in the FOR FURTHER INFORMATION CONTACT section of this document.

- 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 ADAMS accession number for each document referenced (if it is available in ADAMS) is provided the first time that it is mentioned in this document.
- Public Library: A copy of the license renewal application for DCPP can be accessed at the following public library: San Luis Obispo Library, 995 Palm St, San Luis Obispo, CA 93403.
- NRC's PDR: The PDR, where you may examine and order copies of publicly available documents, is open by appointment. To make an appointment to visit the PDR, please send an email to PDR.Resource@nrc.gov or call 1–800–397–4209 or 301–415–4737, between 8 a.m. and 4 p.m. eastern time (ET), Monday through Friday, except Federal holidays.

FOR FURTHER INFORMATION CONTACT: Brian Harris, Office of Nuclear Reactor Regulation, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001; telephone: 301–415–2277; email: Brian.Harris2@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Introduction

The NRC received a license renewal application (LRA) from PG&E, dated November 7, 2023 (ADAMS Accession No. ML23311A154), filed pursuant to part 54 of title 10 of the *Code of Federal Regulations* (10 CFR), "Requirements for Renewal of Operating Licenses for Nuclear Power Plants," to renew the operating licenses for DCPP. DCPP consists of two pressurized-water reactors designed by Westinghouse and is located in Avila Beach, California. A notice of receipt of the LRA was published in the **Federal Register** on November 20, 2023 (88 FR 80780).

The NRC staff has determined that PG&E has submitted sufficient information in accordance with 10 CFR 54.19, 54.21, 54.22, 54.23, 51.45, and 51.53(c) to enable the staff to undertake a review of the application, and that the application is, therefore, acceptable for docketing. The current docket numbers, 50–275 and 50–323, for Facility Operating License Nos. DPR–80 and DPR–82, respectively, will be retained. The determination to accept the LRA for