

(NSF–DEVCOM INTERN)
Supplemental Funding Opportunity
(NSF 24–071)

In order to support the agency's mission and continue meeting the program's goals, we are asking the graduate students who participated in the INTERN program to report the following information on:

- Program Participant
 - Name
 - Academic institution
 - Type of research degree
 - Degree start and expected/conferred dates
 - Primary field of study
 - Demographic information
 - Sex
 - Race
 - Ethnicity
 - Disability status
 - Veteran status
- Logistics of the Internship
 - Start and end dates
 - Principal Investigator (supporting the internship)
 - Host organization
 - Location
 - Business sector
 - Host mentor
- Internship Experience
 - Primary and secondary work activities
 - Application of academic knowledge/skills learned
 - Hours worked
 - Job Training/skill development
 - Interaction with host mentor and/or other colleagues (professional network)
 - Work environment
 - Company culture
 - Project scope
 - Overall satisfaction
- Industry Best Practices & Skills Development
 - Introducing industry best practices to academic environment
 - Forthcoming publications and/or IP activities resulting from the internship
 - Experiential learning and professional preparation
- Post-graduate/Career Plans
 - General career direction after graduation
 - Helpfulness of the internship experience in making career choices
 - Likelihood of working at the host organization or similar organizations
- Impact of Covid–19 [only for respondents who postponed/delayed their internship due to the pandemic]
 - Hardship/challenges experienced
 - Change(s) in career plan
- General comments/feedback about the Program

Since the agency will not be able to receive feedback from students by way of annual reports, being able to collect this information will help the managing Program Directors to assess whether the INTERN program helps participants in terms of workforce development, career decisions, and professional preparation, thereby ensuring the program goals are met. In addition, these data will also allow NSF to evaluate the intellectual merit of the program, its broader impact in developing the STEM workforce and its potential to enhance the participation of underrepresented and underserved STEM communities in such traineeships. Finally, in compliance with the Evidence Act of 2019, information collected will be used in satisfying congressional requests, responding to queries from the public, informing the NSF's external Committees of Visitors who serve to evaluate the foundation, working with the NSF's Office of the Inspector General, and supporting the agency's policymaking and internal evaluation and assessment needs.

Information collected in this survey will include the name of the participants, their affiliated organizations, email addresses, and home states. These personal identifiable information (PII) are collected primarily for record tracking and organizing. In addition, questions pertaining to participants' gender, race, ethnicity, disability status, and veteran status will also be asked but those questions will be marked as voluntary. These PII data will be accessed only by the managing Program Directors, NSF senior management, and supporting staff conducting analyses using the data as authorized by NSF. Any public reporting of data will be in aggregate form, and any personal identifiers will be removed.

Use of the Information: The information collected is primarily for program assessment and agency internal evaluation.

Estimate burden on the public: Estimated 20 minutes per survey for 350 participants (per year) for a total of 7,000 hours per year.

Respondents: Graduate students who participate in the INTERN program
Estimated number of respondents: 350 per year.

Average Time per Reporting: 20 minutes.

Frequency: Each participant will only be asked to submit the survey once.

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 respondents, including through the use of automated collection techniques or other forms of information technology.

Please submit one copy of your comments by only one method. All submissions received must include the agency name and collection name identified above for this information collection. Commenters are strongly encouraged to transmit their comments electronically via email. Comments, including any personal information provided become a matter of public record. They will be summarized and/or included in the request for Office of Management and Budget approval of the information collection request.

Dated: September 5, 2024.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

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NUCLEAR REGULATORY COMMISSION

[Docket Nos. 50–338 and 50–339; NRC–2024–0157]

Virginia Electric and Power Company; North Anna Power Station, Units 1 and 2; Subsequent License Renewal and Record of Decision

AGENCY: Nuclear Regulatory Commission.

ACTION: Notice; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) has issued Subsequent Renewed Facility Operating License Nos. NPF–4 and NPF–7 to Virginia Electric and Power Company (Dominion, or the licensee), for North Anna Power Station, Units 1 and 2, respectively. In addition, the NRC has prepared a record of decision (ROD) that supports the NRC's decision to issue Subsequent Renewed Facility Operating License Nos. NPF–4 and NPF–7.

DATES: The Subsequent Renewed Facility Operating License Nos. NPF–4 and NPF–7 were issued on August 28, 2024.

ADDRESSES: Please refer to Docket ID NRC–2024–0157 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–2024–0157. 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.

- **NRC's Agencywide Documents Access and Management System (ADAMS):** You may access 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, at 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.

- **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. ET, Monday through Friday, except Federal holidays.

FOR FURTHER INFORMATION CONTACT: Siva P. Lingam, Office of Nuclear Reactor Regulation, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001; telephone: 301–415–1564; email: Siva.Lingam@nrc.gov.

SUPPLEMENTARY INFORMATION: Notice is hereby given that the NRC has issued Subsequent Renewed Facility Operating License Nos. NPF–4 and NPF–7 to Virginia Electric and Power Company (Dominion, or the licensee), for North Anna Power Station, Units 1 and 2, (ADAMS Accession Nos. ML24215A263 and ML24215A264), respectively. Dominion is the operator of the facility. Subsequent Renewed Facility Operating License Nos. NPF–4 and NPF–7 authorize operation of North Anna Power Station, Units 1 and 2, respectively, by Dominion at reactor core power levels not in excess of 2,940 megawatts thermal for each unit, in accordance with the provisions of the North Anna Power Station, Units 1 and 2, subsequent renewed licenses and

technical specifications. Notice is also given that the ROD that supports the NRC's decision to issue Subsequent Renewed Facility Operating License Nos. NPF–4 and NPF–7 is available in ADAMS under Package Accession No. ML24215A220.

As discussed in the ROD and the final site-specific environmental impact statement (EIS), published as NUREG–1437, Supplement 7a, Second Renewal, "Site-Specific Environmental Impact Statement for License Renewal of Nuclear Plants, Supplement 7a, Second Renewal, Regarding Subsequent License Renewal for North Anna Power Station, Units 1 and 2, Final Report," dated July 2024 (ADAMS Accession No. ML24204A104), the final EIS documents the NRC staff's environmental review, including the determination that the adverse environmental impacts of subsequent license renewal for North Anna Power Station, Units 1 and 2, are not so great that preserving the option of subsequent license renewal for energy planning decisionmakers would be unreasonable. The final EIS conclusion is based on (1) information provided in the environmental report submitted by Dominion, as supplemented, (2) the NRC staff's consultations with Federal, State, local, and Tribal agencies, (3) the NRC staff's independent environmental review, and (4) the NRC staff's consideration of public comments.

North Anna Power Station, Units 1 and 2, are pressurized light water reactors located on a site situated on the southern shore of Lake Anna in Louisa County, Virginia. The NRC staff has determined that Dominion's application for the subsequent renewed licenses, "North Anna Power Station Units 1 and 2—Application for Subsequent License Renewal," dated August 24, 2020 (ADAMS Package Accession No. ML20246G703), as supplemented by letters dated February 4, 2021, March 17, 2021, March 24, 2021, April 1, 2021, April 29, 2021, May 27, 2021, July 29, 2021, August 5, 2021, August 26, 2021, December 6, 2021, and September 28, 2022 (ADAMS Accession Nos. ML21035A303, ML21076B025, ML21084A182, ML21091A187, ML21119A287, ML21147A293, ML21210A396, ML21217A187, ML21238A297, ML21341B437, and ML22272A041, respectively), complies with the standards and requirements of the Atomic Energy Act of 1954, as amended (the Act), and the NRC's regulations. As required by the Act and NRC regulations in chapter 1 of title 10 of the *Code of Federal Regulations* (10 CFR), the NRC has made appropriate findings, which are set forth in the subsequent renewed licenses.

A public notice of the NRC's acceptance for docketing of the subsequent renewed license application and an opportunity for a hearing was published in the **Federal Register** on October 15, 2020 (85 FR 65438). Further, a notice of intent to prepare an EIS was published on October 23, 2020 (85 FR 67572). On August 25, 2021, the NRC staff issued a draft supplemental EIS (86 FR 47525). An adjudicatory proceeding on the application was then conducted, prior to the Commission's issuance of its Memorandum and Order in CLI–22–03 (ADAMS Accession No. ML22055A554).

On November 15, 2022 (87 FR 68522), the NRC staff published a notice of its intent to prepare a draft supplemental site-specific EIS, and on January 8, 2024 (89 FR 960), the staff issued a draft site-specific EIS for comment and an additional opportunity for hearing. As stated therein, the draft site-specific EIS superseded the 2021 draft supplemental EIS. A petition to intervene was then filed by Beyond Nuclear, Inc. and Sierra Club, Inc. (collectively petitioners) regarding the adequacy of the draft site-specific EIS. On July 10, 2024, after considering the petitioners' views, the Atomic Safety and Licensing Board issued LBP–24–07, in which it denied the petition to intervene and terminated the proceeding (ADAMS Accession No. ML24192A320). On July 31, 2024 (89 FR 61506), the NRC staff issued the final site-specific EIS for North Anna Power Station, Units 1 and 2 subsequent license renewal.

For further details with respect to this action, see: (1) Virginia Electric and Power Company's subsequent license renewal application for North Anna Power Station, Units 1 and 2, dated August 24, 2020, as supplemented by letters dated February 4, 2021, March 17, 2021, March 24, 2021, April 1, 2021, April 29, 2021, May 27, 2021, July 29, 2021, August 5, 2021, August 26, 2021, December 6, 2021, and September 28, 2022; (2) the NRC's safety evaluation report, dated January 2022 (ADAMS Package Accession No. ML21354A174); (3) the NRC's final EIS (NUREG–1437, Supplement 7a, Second Renewal) for North Anna Power Station Units 1 and 2, dated July 2024; and (4) the NRC's ROD.

Dated: September 4, 2024.

For the Nuclear Regulatory Commission.

Michele Sampson,

Director, Division of New and Renewed Licenses, Office of Nuclear Reactor Regulation.

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