

systems to recover and adapt while ability to withstand may be already covered in the current risk assessment and management efforts. We are particularly interested in how resilience by design or resilience by intervention can prepare for recovery and adaptation in different threat scenarios as well as in threat-agnostic situations.

Examples of domains and application of interest include but are not limited to critical infrastructure and systems for energy, transportation, medical, agriculture, water, space, manufacturing, and other R&D topic areas in which the strategic plan should focus, as well as details that should be considered when/if the topic area is elaborated in the strategic plan.

This RFI is NOT soliciting approaches solely focused on risk assessment and management through shielding cyber-physical systems from specific threats including threat identification and sensing, or through hardening the system to make it less vulnerable to specific threat or disruptions. Submitters are encouraged to address the topics of this RFI clearly and concisely.

References

- PCAST Releases Report on Strategy for Cyber-Physical Resilience (<https://www.whitehouse.gov/pcast/briefing-room/2024/02/27/pcast-releases-report-on-strategy-for-cyber-physical-resilience/>), The White House, February 2024.
- National Climate Resilience Framework (<https://www.whitehouse.gov/wp-content/uploads/2023/09/National-Climate-Resilience-Framework-FINAL.pdf> <https://www.whitehouse.gov/wp-content/uploads/2023/09/National-Climate-Resilience-Framework-FINAL.pdf>).
- Strategy for Cyber-Physical Resilience: Fortifying Our Critical Infrastructure for a Digital World, (https://www.whitehouse.gov/wp-content/uploads/2024/02/PCAST_Cyber-Physical-Resilience-Report_Feb2024.pdf) Executive Office of the President, President's Council of Advisors on Science and Technology, February 2024.
- Cyber-Physical Systems Resilience—The Networking and Information Technology Research and Development (NITRD) Program (<https://www.nitrd.gov/coordination-areas/cyber-physical-systems-resilience/>).
- Submitted by the National Science Foundation in support of the Networking and Information Technology Research and Development (NITRD) National Coordination Office (NCO) on September

20, 2024.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2024–22005 Filed 9–25–24; 8:45 am]

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NEIGHBORHOOD REINVESTMENT CORPORATION

Sunshine Act Meetings

TIME AND DATE: 3:30 p.m., Monday, September 30, 2024.

PLACE: via ZOOM.

STATUS: Parts of this meeting will be open to the public. The rest of the meeting will be closed to the public.

MATTERS TO BE CONSIDERED: Special Board of Directors meeting.

The General Counsel of the Corporation has certified that in her opinion, one or more of the exemptions set forth in the Government in the Sunshine Act, 5 U.S.C. 552b(c)(2) permit closure of the following portion(s) of this meeting:

- Executive (Closed) Session

Agenda

- Call to Order
- Approval of Government in Sunshine Act Notice Waiver for a Meeting of the Board of Directors
- Sunshine Act Approval of Executive (Closed) Session
- Executive Session: Special Topic
- Discussion Item: Overview of Strategic Planning Process & Discussion Questions
- Discussion Item: Key Themes from Market Research and Internal Scan
- Discussion Item: Emerging Strategic Focus Areas
- Next Steps

PORTIONS OPEN TO THE PUBLIC: Everything except the Executive (Closed) Session.

PORTIONS CLOSED TO THE PUBLIC: Executive (Closed) Session.

CONTACT PERSON FOR MORE INFORMATION: Jenna Sylvester, Paralegal, (202) 568–2560; jsylvester@nw.org.

Jenna Sylvester,

Paralegal.

[FR Doc. 2024–22183 Filed 9–24–24; 11:15 am]

BILLING CODE 7570–01–P

NUCLEAR REGULATORY COMMISSION

[NRC–2024–0166]

NRC Implementation of the Accelerating Deployment of Versatile, Advanced Nuclear for Clean Energy Act of 2024

AGENCY: Nuclear Regulatory Commission.

ACTION: Notice of public meetings.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is implementing the requirements in the Accelerating Deployment of Versatile, Advanced Nuclear for Clean Energy Act of 2024 (the ADVANCE Act, or the Act). The NRC plans to hold public meetings periodically to support the NRC's implementation of the ADVANCE Act.

DATES: This document was published in the **Federal Register** on September 26, 2024. Public meetings will be noticed in the NRC's Public Meeting Notice System at least 10 days in advance of the scheduled meeting. The NRC will not issue a separate **Federal Register** notice each time a public meeting is scheduled.

FOR FURTHER INFORMATION CONTACT:

Shilp Vasavada, Office of the Executive Director for Operations, telephone: 301–415–1228; email: Shilp.Vasavada@nrc.gov; or Aaron McCraw, Office of the Executive Director for Operations, telephone: 630–829–9650; email: Aaron.McCraw@nrc.gov. Both are staff of the U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001.

SUPPLEMENTARY INFORMATION:

I. Obtaining Information

You may obtain publicly available information related to the NRC's implementation of the ADVANCE Act by any of the following methods:

- *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, at 301–415–4737, or by email to PDR.Resource@nrc.gov.

- *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.

II. Background

The ADVANCE Act was signed into law by President Biden on July 9, 2024. The Act, which can be found at <https://www.congress.gov/118/bills/s870/BILLS-118s870enr.pdf>, contains a variety of requirements relevant to the NRC. They address a wide range of NRC activities, such as the NRC's budgeting process, recruitment and retention of the NRC workforce, reduced fee rates for advanced nuclear reactor applicants and pre-applicants, the regulatory framework for advanced reactors and fusion technology, as well as strategies to enhance the NRC's efficient, timely, and predictable reviews of license applications. The Act also requires the NRC to provide reports to Congress on various topics. The NRC has initiated implementation of the Act and will be taking additional actions to carry out the Act's provisions, including requirements with deadlines over the course of the next few years.

III. Discussion

The ADVANCE Act requires the NRC to take a number of actions while maintaining the NRC's core mission to protect public health and safety and promote the common defense and security. The NRC is undertaking multiple actions to implement the requirements of the ADVANCE Act and meet the Act's various deadlines. The NRC will periodically hold public meetings on the NRC's efforts to implement the ADVANCE Act. The NRC may make preliminary material, such as white papers, available to support stakeholder engagement during public meetings. If preliminary material is released to support a public meeting on ADVANCE Act implementation, information about the preliminary material will be included in the corresponding public meeting notice. The information discussed at the public meetings and any preliminary material made publicly available may be incomplete in one or more respects; however, the NRC welcomes diverse stakeholder feedback to inform its efforts to implement the ADVANCE Act.

Public meetings to support the NRC's implementation of the ADVANCE Act will be noticed in the NRC's Public Meeting Notice System at least 10 days in advance of the scheduled meeting. The NRC will not issue a **Federal Register** notice each time a public meeting is scheduled. Please monitor the public web page.

Feedback on the NRC's implementation of the ADVANCE Act can also be provided via the publicly available feedback form on the NRC's ADVANCE Act website at <https://www.nrc.gov/about-nrc/governing-laws/advance-act/contactus.html>, or via email through ADVANCE-Act.Resource@nrc.gov. The NRC cautions you not to include identifying or contact information that you do not want to be publicly disclosed in your submission provided through this feedback form or email address. The NRC will enter the submissions into ADAMS. The NRC does not routinely edit comment submissions to remove identifying or contact information.

If you are requesting or aggregating comments from other persons for submission to the NRC, then you should inform those persons not to include identifying or contact information that they do not want to be publicly disclosed in their comment submission. Your request should state that the NRC does not routinely edit comment submissions to remove such information before making the comment submissions available to the public or entering the comment into ADAMS.

Submissions received will be considered as part of the NRC's implementation of the ADVANCE Act, and whether the NRC responds to the submission may depend on the nature of the question or comment. Submissions may be used or modified by the NRC in the NRC's implementation of the ADVANCE Act without attribution to the author of the submission.

Dated: September 23, 2024.

For the Nuclear Regulatory Commission.

Michael King,

Special Assistant to the Executive Director for Operations, Office of the Executive Director for Operations.

[FR Doc. 2024-22052 Filed 9-25-24; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

[NRC-2024-0151]

Draft Interim Staff Guidance: Contamination Control, Radiological Survey, and Dose Modeling Considerations To Support License Termination at Sites With Environmental Discrete Radioactive Particle Contamination

AGENCY: Nuclear Regulatory Commission.

ACTION: Draft guidance; request for comment.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is soliciting public comment on its draft Interim Staff Guidance (ISG), DUWP-ISG-03, "Draft Interim Staff Guidance on Contamination Control, Radiological Survey, and Dose Modeling Considerations to Support License Termination at Sites with Environmental Discrete Radioactive Particle Contamination." The draft ISG addresses contamination control, radiological surveys, and dose modeling regarding discrete radioactive particles (DRPs) that are found in the environment due to an unplanned release or that potentially could be released to the environment during decommissioning. If finalized, this ISG would allow staff to develop consistent guidance regarding contamination control, particularly focused on non-diffuse contamination, during the decommissioning process, as well as provide acceptable survey approaches and dose methods for discrete radioactive particles until the appropriate NRC regulatory guidance can be updated.

DATES: Submit comments by October 28, 2024. 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-2024-0151. 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: Amy M. Snyder, Office of Nuclear Material Safety and Safeguards, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001; telephone: