

INFORMATION REPORT

FEBRUARY 25, 2026

SECY-26-0026

FOR: The Commissioners

FROM: David Curtis
Associate Director for Operations
Office of the Executive Director for Operations

SUBJECT: WEEKLY INFORMATION REPORT – WEEK ENDING
FEBRUARY 20, 2026

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Signed by Curtis, David
on 02/25/26

David Curtis
Associate Director for Operations, OEDO

CONTACT: Erin Deeds, OEDO
301-415-2887

SUBJECT: WEEKLY INFORMATION REPORT – WEEK ENDING FEBRUARY 20, 2026.
DATED: FEBRUARY 25, 2026

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OFFICE	OEDO	OEDO/ADO
NAME	EDeeds	DCurtis
DATE	02/25/2026	02/25/2026

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**Office of the Chief Information Officer
Items of Interest**

**Freedom of Information Act (FOIA) and Privacy Act (PA) Requests and Appeals Received
During the Period of February 16 – February 20, as submitted by requester.**

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2026-000219	Griffiths, Peter	U.S. Geological Survey	The USGS is requesting records from the NRC under the Federal Freedom of Information Act, specifically the final report of investigation for Case OI-RIV-2025-0022.	02/17/2026
FOIA-2026-000220	Mueller, Micah	-	Under the Freedom of Information Act, I respectfully request the following records related to Arkansas Nuclear One – Unit 2 (ANO U2): I am requesting a full Copy of Procedure OP-2203.012B related to "Annunciator 2K02 corrective actions" Only partial pages of this document are scattered around the NRC database A full document in PDF form is appreciated	02/18/2026
FOIA-2026-000221	Mueller, Micah	-	Under the Freedom of Information Act, I respectfully request the following records related to Arkansas Nuclear One – Unit 2 (ANO U2): I am requesting a full Copy of Procedure OP-2203.012E related to "Annunciator 2K05 corrective actions" This procedure is referenced multiple times in different documents scattered around the NRC database A full document in PDF form is appreciated	02/18/2026
FOIA-2026-000222	Mueller, Micah	-	Under the Freedom of Information Act, I respectfully request the following records related to Arkansas Nuclear One – Unit 2 (ANO U2): I am requesting a full Copy of Procedure OP-2203.012I related to "Annunciator 2K09 corrective actions" Only partial pages of the document are scattered around the NRC database A full document in PDF form is appreciated	02/18/2026
FOIA-2026-000223	Mueller, Micah	-	Under the Freedom of Information Act, I respectfully request the following records related to Arkansas Nuclear One – Unit 2 (ANO U2): I am requesting a full Copy of Procedure OP-2203.012D related to "Annunciator 2K04 corrective actions" This procedure is referenced multiple times in different documents scattered around the NRC database A full document in PDF form is appreciated	02/19/2026
FOIA-2026-000224	Mueller, Micah	-	Under the Freedom of Information Act, I respectfully request the following records related to Arkansas Nuclear One – Unit 2 (ANO U2): I am requesting a full Copy of Procedure OP-2203.012L related to "Annunciator 2K12	02/19/2026

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2026-000224 (continued)			corrective actions" This procedure is referenced multiple times in different documents scattered around the NRC database A full document in PDF form is appreciated	
FOIA-2026-000225	Mueller, Micah	-	Under the Freedom of Information Act, I respectfully request the following records related to Arkansas Nuclear One – Unit 2 (ANO U2): I am requesting a full Copy of Procedure OP-2203.012A related to "Annunciator 2K01 corrective actions" Only partial pages of the document are scattered around the NRC database A full document in PDF form is appreciated	02/19/2026
FOIA-2026-000226	Mueller, Micah	-	Under the Freedom of Information Act, I respectfully request the following records related to Arkansas Nuclear One – Unit 2 (ANO U2): I am requesting a full Copy of Procedure OP-2203.012H related to "Annunciator 2K08 corrective actions" This procedure is referenced multiple times in different documents scattered around the NRC database A full document in PDF form is appreciated	02/19/2026
FOIA-2026-000227	Mueller, Micah	-	Under the Freedom of Information Act, I respectfully request the following records related to Arkansas Nuclear One – Unit 2 (ANO U2): I am requesting a full Copy of Procedure OP-2203.012G related to "Annunciator 2K07 corrective actions" Only partial pages of this document are scattered around the NRC database A full document in PDF form is appreciated	02/19/2026
FOIA-2026-000228	Mueller, Micah	-	Under the Freedom of Information Act, I respectfully request the following records related to Arkansas Nuclear One – Unit 2 (ANO U2): I am requesting a full Copy of Procedure OP-2303.012F related to "Annunciator 2K06 corrective actions" This procedure is referenced multiple times in different documents scattered around the NRC database A full document in PDF form is appreciated	02/19/2026
FOIA-2026-000229	Perez Villaverde, Javier	-	I am requesting all records maintained by the U.S. Nuclear Regulatory Commission (NRC) that reference or related [listed individual]. This request includes, but is not limited to, any records of employment, licensing, enforcement actions, investigations, correspondence, applications, inspections, or any other documents. These records are being requested for immigration petition purposes. Please include all responsive records.	02/19/2026

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2026-000230	Perusic, Joseph	-	<p>To the Department of Energy FOIA Office, I am requesting records under the Freedom of Information Act related to the former Atomic Energy Commission's Division of Biology and Medicine (DBM) for the period 1960–1970. Specifically, I request: DBM records, correspondence, reports, or memoranda concerning medical radiation research, biological effects of radiation, or clinical radiation protocols involving pediatric patients. Any DBM files referencing cobalt-60 therapy, high-dose abdominal irradiation, or Wilms tumor treatment during this period. Any DBM oversight, licensing, or investigational documentation involving radiation units or isotope use in the Texas Medical Center, including Houston-area hospitals. Any DBM materials indexed or referenced in the Advisory Committee on Human Radiation Experiments (ACHRE) relating to pediatric oncology or clinical radiation studies. Historical Basis: DOE's own published guidance identifies the AEC Division of Biology and Medicine as the primary custodian of biomedical and radiation-effects documentation from this era. DOE inherited these records following the dissolution of AEC and ERDA. I am requesting access to the DBM collections still held by DOE headquarters or the DOE History Division. If portions of these records have been transferred to NARA, please provide the transfer numbers, box numbers, or accession identifiers so I may request them directly. Thank you for your assistance.</p>	02/20/2026
FOIA-2026-000231	Watson, Devin	-	<p>Pursuant to the Freedom of Information Act (FOIA), 5 U.S.C. § 552, I am requesting access to and copies of all records held by the Nuclear Regulatory Commission (and its predecessor, the Atomic Energy Commission) related to the Radiation Effects Reactor and Critical Experiment Reactor at the Georgia Nuclear Aircraft Laboratory, Dawson County, Georgia, licensed under NRC Docket 50-172, License R-86, and operated by the Lockheed-Georgia Company (Lockheed Nuclear Products Division). This request encompasses the complete docket file and any related records outside the formal docket.</p>	02/20/2026

**Office of Nuclear Reactor Regulation
Items of Interest**

NRC Staff Accepted the Holtec SMR, LLC, Limited Work Authorization Application for Dual-Unit SMR-300 Plant at the Palisades Energy Center

On February 17, 2026, staff accepted the Holtec SMR, LLC, Limited Work Authorization application for dual-unit SMR-300 plant at the Palisades Energy Center, Pioneer Units 1 and 2 (Agencywide Documents Access and Management System (ADAMS) Accession No. [ML26041A223](#)). The acceptance letter includes milestones to issue the final safety evaluation and final environmental impact statement by March 2027. A Notice announcing the acceptance and offering an opportunity to request a hearing and petition for leave to intervene will be published in the *Federal Register* the week of February 23, 2026.

NRC Expects to Publish a *Federal Register* Notice That Grants Holtec Palisades, LLC an Exemption for the Palisades Nuclear Plant Subsequent License Renewal Application

On February 18, 2026, staff expects publication of the *Federal Register* Notice that grants Holtec Palisades, LLC an exemption from Title 10 of the *Code of Federal Regulations* 2.109(b) for the Palisades Nuclear Plant subsequent license renewal application (SLRA). With this exemption, Holtec may submit the SLRA by March 24, 2028, and if the staff finds it acceptable for docketing, the existing license will be in timely renewal under the U.S. Nuclear Regulatory Commission (NRC) regulations until the staff has made a final determination on the SLRA.

NRC Hosted a Public Workshop to Discuss Reforms to the Instrumentation and Controls Regulatory Framework

On February 13, 2026, the Office of Nuclear Reactor Regulation staff hosted a public workshop with the Nuclear Energy Institute (NEI) and industry representatives to discuss reforms to the instrumentation and controls (I&C) regulatory framework, aimed at enabling the safe and efficient implementation of digital I&C systems. Building on the initial dialogue from the January 14 public meeting, the workshop—attended by over 100 participants—facilitated in-depth discussions to inform staff evaluation of NEI's recommendations. Key topics included enhancements to support digital upgrades under 10 CFR 50.59, safety-focused licensing reviews under 10 CFR 50.90, application of codes and standards, updates to human factors engineering guidance, and broader use of performance-based reviews. These reforms build on prior modernization efforts under the Integrated Action Plan, approved by SRM-SECY-16-0070, and align with EO 14300 and the ADVANCE Act.

**Office of Nuclear Material Safety and Safeguards
Items of Interest**

NRC Licenses TRISO-X LLC Fuel Fabrication Facility in Tennessee

On February 13, 2026, the U.S. Nuclear Regulatory Commission (NRC) issued TRISO-X, LLC, wholly owned subsidiary of X-energy, LLC, a 40-year license ([link](#)) for a first-of-a-kind high-assay low-enriched uranium fuel fabrication facility located in Oak Ridge, Tennessee. This license marks the first-ever U.S. approval of a category II fuel fabrication facility. The issuance of the license and completion of the environmental impact statement were completed 3.5 months in advance of its projected schedule.

NRC Hosts a Risk-Informed Showcase Public Meeting Related to Spent Fuel Storage and Transportation Licensing and Oversight Activities

On February 19, 2026, NRC hosted a public meeting to discuss the staff's recent advances in increasing the use of risk in spent fuel storage and transportation licensing and oversight activities. Representatives from the Department of Energy (DOE), the Nuclear Energy Institute, and the Electric Power Research Institute (EPRI) provided perspectives and gave updates on recent activities, including DOE's High Burnup Research Cask Data Collection effort and EPRI's Phenomena Identification and Ranking Table Exercise Implementation. Meeting materials are available online ([link](#)).

**Office of the Secretary
Items of Interest**

Document Released to Public	Date of Document	Subject
Decision Documents		
1. Staff Requirements Memorandum SECY-25-0016	04/29/2025	Report to Congress on Abnormal Occurrences: Fiscal Year 2024
2. Commission Voting Record SECY-25-0016	04/29/2025	Report to Congress on Abnormal Occurrences: Fiscal Year 2024
3. SECY-26-0014	02/06/2026	Recommendations to Revise the Reactor Oversight Process Baseline Inspection Program
4. SECY-26-0015	02/03/2026	Recommendations for Revising the Security Baseline Inspection Program Including the Force-On-Force Inspection Program
Information		
1. SECY-26-0022	02/18/2026	Weekly Information Report Week Ending February 6, 2026
2. SECY-26-0017	02/05/2026	Summary of Staff Biennial Review and Findings of the 2025 Decommissioning Funding Status Reports from Operating and Decommissioning Power Reactor Licensees
Memoranda		
1. None		

Commission Correspondence

1. None

Federal Register Notices Issued

1. Applications for Amendments to Facility Operating Licenses Involving Proposed No Significant Hazards Consideration Determination and Containing Sensitive Unclassified Non-Safeguards Information and Order Imposing Procedures for Access to Sensitive Unclassified Non-Safeguards Information.
2. Constellation Energy Generation, LLC; Christopher M. Crane Clean Energy Center; Applications for Amendments to Renewed Facility Operating License Involving Proposed No Significant Hazards Considerations and Order Imposing Procedures for Access to Sensitive Unclassified Non-Safeguards Information and Safeguards Information