

INFORMATION REPORT

SEPTEMBER 18, 2026

SECY-26-0116

FOR: The Commissioners

FROM: Aida Rivera-Varona
Associate Director for Operations
Office of the Executive Director for Operations

SUBJECT: WEEKLY INFORMATION REPORT – WEEK ENDING
SEPTEMBER 4, 2026

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Signed by Aida Rivera-Varona on 09/18/26

Aida Rivera-Varona
Associate Director for Operations, OEDO

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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 August 31 – September 5, as submitted by requester.**

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2026-000419	Manfredi, Kevin	-	Florida state records and communications regarding Flock, Motorola Solutions, Axon surveillance equipment dated Q3 and Q4 of 2025, and Q1 and Q2 of 2026, localized to central Florida, specifically Orlando metropolitan area. Key points are internal communications (emails, memos, etc.) referencing these devices post-deployment and access logs of the devices themselves.	08/31/2026
FOIA-2026-000420	Manfredi, Kevin	-	Records pertaining to the review, approval, and implementation status of NuScale Power reactor technologies.	08/31/2026
FOIA-2026-000421	Perusic, Joseph	-	Request for federal records referencing or associated a 1965 pediatric surgical pathology case involving right-kidney Wilms tumor with extensive vascular invasion, including complete obliteration of the inferior vena cava. Requested Records: Any federal radiation-era oversight documents referencing surgical case numbers from Texas Children's Hospital or affiliated institutions in 1965. Any AEC, NIH, NCI, or Public Health Service correspondence involving pediatric cobalt-60 therapy, surgical pathology case tracking, or tumor registry submissions referencing a specific case number. Any federal pathology accession logs, tumor registry cards, microfilm, or inter-agency medical communications containing or referencing a specific case number. Any radiation-safety reporting, cobalt-60 calibration logs, or isotope-licensing documents that include surgical case identifiers from 1965 pediatric oncology programs. This request concerns historical pediatric radiation-era oversight, not personal medical records. Fee waiver requested due to public-interest significance.	08/31/2026

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2026-000422	Perusic, Joseph	-	AEC/NRC - Request for federal records referencing or associated with a specific surgical case number, a 1965 pediatric surgical pathology case involving right-kidney Wilms tumor with extensive vascular invasion, including complete obliteration of the inferior vena cava. Requested Records: Any federal radiation-era oversight documents referencing surgical case numbers from Texas Children's Hospital or affiliated institutions in 1965. Any AEC, NIH, NCI, or Public Health Service correspondence involving pediatric cobalt-60 therapy, surgical pathology case tracking, or tumor registry submissions referencing a specific case number. Any federal pathology accession logs, tumor registry cards, microfilm, or inter-agency medical communications containing or referencing a specific case number. Any radiation-safety reporting, cobalt-60 calibration logs, or isotope-licensing documents that include surgical case identifiers from 1965 pediatric oncology programs. This request concerns historical pediatric radiation-era oversight, not personal medical records. Fee waiver requested due to public-interest significance.	08/31/2026
FOIA-2026-000423	Ellingsworth, Clinton	-	Requesting a copy of listed individual's NRC PADS record.	08/31/2026
FOIA-2026-000424	Unknown, Unknown	-	Re: Freedom of Information Act request Please produce a copy of the U.S. Nuclear Regulatory Commission FOIA request logs (requester lists, tracking numbers, subject descriptions, disposition, and fee data as maintained in the agency's FOIA tracking system) for fiscal years 2024, 2025, and 2026 to date.	08/31/2026
FOIA-2026-000425	Armacost, Jason	-	Records requested: All correspondence, meeting summaries, and written submissions between NRC staff and non-governmental parties (including reactor vendors, trade associations, and law firms representing them) concerning the proposed Part 57 framework for microreactors and low-consequence facilities. (Date Range for	09/02/2026

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2026-000425 (continued)			Record Search: From 01/01/2025 To 09/02/2026)	
FOIA-2026-000426	Armacost, Jason	-	Records requested: Records concerning the shift from prescriptive design criteria to performance-based safety objectives in the final Part 53 rule (published in the <i>Federal Register</i> 30 March 2026), specifically: (a) staff requirements memoranda and Commission voting records; (b) internal comment-resolution documents addressing public comments on safety-margin language; (c) correspondence between the Office of Nuclear Reactor Regulation and the Commissioners' offices regarding safety terminology changes between the proposed and final rule. (Date Range for Record Search: From 01/01/2025 To 09/02/2026)	09/02/2026
FOIA-2026-000427	Kiyanaga, Paul	Kiyonaga & Soltis, P.C.	This law firm represents a named individual in connection with their employment by Defense Nuclear Facilities Safety Board (DNFSB). This is a request under the Freedom of Information Act, 5 U.S.C. § 552, and the Privacy Act, 5 U.S.C. § 552a. Per 10 C.F.R. § 1705.09 I have included a signed statement by the named individual submitted under 28 U.S.C. 1746, providing me authority to request these records on their behalf. I am hereby requesting a copy of the DNFSB Office of Inspector General's investigation file related to the named individual, including but not limited to, all interview notes, witness statements, evidence, memoranda, email/text communications, findings, recommendations and/or reports that relate to this investigation.	09/02/2026
FOIA-2026-000428	Perusic, Joseph	-	Subject: Request for Federal Oversight Records Relevant to Long-Term Childhood Cancer Survivors Records related to radiation oversight, pediatric oncology coordination, and a specific surgical case. My purpose is to understand the federal role in treatments administered to children during the 1950–1970 era and how those oversight pathways affect long-term survivors today. This request is not about seeking compensation or special treatment. It is	09/02/2026

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2026-000428 (continued)			about ensuring that survivors — many of whom I will never meet — receive accurate historical information so they can get the right medical guidance and avoid preventable harm.	
FOIA-2026-000429	Ferguson Green, Sigrid	-	Pursuant to the Freedom of Information Act, 5 U.S.C. § 552, I respectfully request electronic copies of records concerning environmental contamination, hazardous-substance releases, radiological contamination, investigations, enforcement, and remediation activities in or affecting ZIP code 63043, Maryland Heights, Missouri, for the period January 1, 1995 through December 31, 2010. Please provide all reasonably identifiable records within the requested geographic and temporal scope concerning: environmental investigations, assessments, inspections, or sampling; radiological or radioactive contamination; uranium, thorium, radium, radioactive materials, radioactive waste, or radiological constituents; hazardous-substance releases, spills, disposal, storage, handling, or transportation; soil, sediment, groundwater, surface-water, stormwater, or air contamination; environmental sampling and laboratory analytical results; environmental complaints or citizen complaints; removal, remediation, cleanup, corrective-action, or response activities; enforcement actions, notices of violation, administrative orders, consent orders, or other regulatory actions; environmental permits and compliance records relevant to releases or contamination; correspondence between NRC and facility owners/operators, other federal agencies, Missouri state agencies, local governmental entities, property owners, or potentially responsible parties concerning contamination or environmental hazards in the requested area; maps, diagrams, sampling-location maps, plume maps, groundwater maps, or other geographic records showing the location or movement of contamination; and records concerning the migration, transport, redistribution, or potential movement of hazardous or radioactive substances through air, soil,	09/04/2026

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2026-000429 (continued)			groundwater, surface water, sediment, stormwater, flooding, excavation, construction, hauling, or other pathways. Facilities of Particular Interest This request specifically includes, but is not limited to, responsive records concerning: Tyco Healthcare–Mallinckrodt / Mallinckrodt 2703 Wagner Place Maryland Heights, Missouri 63043 Solutia Inc. 2381 Centerline Industrial Drive Maryland Heights, Missouri 63043 Mallinckrodt Chemical Works / Mallinckrodt-related operations Cotter Corporation and any other facility, property, business, industrial operation, waste handler, transporter, disposal location, or environmental site within or affecting ZIP code 63043 that handled, stored, processed, transported, released, investigated, remediated, or was otherwise associated with radioactive materials, uranium, thorium, radioactive waste, hazardous substances, or environmental contamination during the requested period. I am also requesting records that may identify contamination originating outside ZIP code 63043 but documented by EPA as migrating, being transported, or otherwise potentially affecting locations within ZIP code 63043 during the requested period. (Date Range for Record Search: From 1/1/1995 To 12/31/2010)	

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

NRC Held an Annual Meeting with GE Vernova Hitachi Nuclear Energy Americas LLC and Global Nuclear Fuel Americas LLC

On August 26-27, 2026, U.S. Nuclear Regulatory Commission (NRC) staff held a hybrid annual meeting with GE Vernova Hitachi Nuclear Energy Americas LLC (GVHA) and Global Nuclear Fuel Americas LLC (GNFA) to discuss fuel performance and future plans. On August 26, 2026, GVHA and GNFA provided several updates in different areas such as their accident tolerant fuel program and the power uprate program. On August 27, 2026, the staff that attended the meeting in person in Wilmington, North Carolina, participated in a tour of the facility.

**Office of Advanced Reactors
Items of Interest**

NRC Staff Attended Meetings in Fairbanks, Alaska Regarding the Eielson Microreactor Pilot Program Led by Deputy Assistant Secretary of the Air Force

During the week of August 24th, the U.S. Nuclear Regulatory Commission (NRC) staff attended meetings in Fairbanks, Alaska regarding the Eielson microreactor pilot program led by Deputy Assistant Secretary of the Air Force Nancy Balkus and her staff. NRC staff gave presentations on recent regulatory updates and licensing pathways at meetings with the Alaska Microreactor Project Team and the Council for the Alaska Microreactor Program. Other participants included the Commanding Officer of the 354th Fighter Wing and his staff, the Air Force Civil Engineer Center, the Defense Logistics Agency, the Department of Energy, and Oklo, the selected vendor to design, build and operate the proposed microreactor at Eielson Air Force Base. NRC staff also supported an in-person town hall meeting led by the Department of the Air Force, which was attended by approximately 100 participants, including Michael J. Borders, Assistant Secretary of the Air Force for Energy, Installations, and Environment. During the town hall the NRC staff participated in a panel discussion, describing the NRC's mission and role in the project and answering questions related to the licensing review process.

Executive Director for Operations Signed a Memorandum of Understanding Between the NRC and Naval Reactors

On September 1, 2026, the Executive Director for Operations signed a Memorandum of Understanding (MOU) between the NRC and Naval Reactors (Agencywide Documents Access and Management System (ADAMS) Accession No. [ML26245A363](#)) that documents the long-standing policies and practices, and ensures continued, systematic exchange of technical information and expertise to support both entities' safety-analysis and nuclear safety decision-making efforts. Additionally, the MOU enables interagency collaborative activities to support U.S. nuclear energy innovation and American technological superiority.

September 18, 2026

Week Ending: September 4, 2026

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

List of Approved Spent Fuel Storage Casks: Holtec International HI-STORM Flood/Wind System, Certificate of Compliance No. 1032, Amendment No. 10; Direct Final Rule; Conformation of Effective Date; 10 CFR Part 72 [NRC-2026-2476; RIN 3150-AL71]

On September 3, 2026, the U.S. Nuclear Regulatory Commission published a document in the *Federal Register* ([91 FR 56574](#)) confirming the effective date of October 6, 2026, for the direct final rule that was published in the *Federal Register* ([91 FR 46243](#)) on July 23, 2026. The direct final rule amended the Holtec International HISTORM Flood/Wind System listing within the “List of approved spent fuel storage casks” to include Amendment No. 10 to Certificate of Compliance No. 1032. The effective date of October 6, 2026, for the direct final rule published on July 23, 2026, is confirmed.

Enclosure D

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

NRC Agencywide Wireless Telecom Services (Cellphone, Tablet and MIFI services)

On August 28, 2026, contract number 47QTCA19D00MV/31310026F0089 was awarded to AT&T Mobility LLC in Columbia, Maryland. The purpose of this contract is to provide the U.S. Nuclear Regulatory Commission's (NRC) headquarters, regional offices, and resident sites with reliable Agency-wide wireless telecommunication products and (domestic and international) services for both routine operations and during emergencies or disasters. The period of performance is from September 1, 2026, through August 31, 2027, with four option periods. The total potential value of this contract can be up to \$1,668,444.98.

Security Services at Enrichment Facilities that Utilize Classified Networks

On September 1, 2026, contract number 31310026C0016 was awarded to AFM, LLC in Knoxville, Tennessee. The purpose of this contract is to obtain nonpersonal services for system accreditation analysis of all classified IT systems at enrichment facilities, which includes the review, inspection and evaluation of various security plans; and technical assistance for NRC's inspections and evaluations of changes that impact classified IT systems and related security activities at the enrichment facilities. The period of performance is from September 2, 2026, through September 1, 2027, with four option periods. The total potential value of this contract can be up to \$2,820,600.00.

**Office of the Secretary
Items of Interest**

Document Released to Public	Date of Document	Subject
Decision Documents		
1. None		
Information		
1. SECY-26-0103	08/19/2026	Annual Report on the Review Activities of the Committee to Review Generic Requirements (CRGR)
2. SECY-26-0111	09/02/2026	Weekly Information Report Week Ending August 14, 2026
3. SECY-26-0112	09/02/2026	Weekly Information Report Week Ending August 21, 2026
Memoranda		
1. None		

Commission Correspondence

1. None.

Federal Register Notices Issued

1. Applications for Amendments to Facility Operating Licenses Involving Proposed No Significant Hazards Considerations and Containing Sensitive Unclassified Non-Safeguards Information and Order Imposing Procedures for Access to Sensitive Unclassified Non-Safeguards Information" [NRC-2026-3829].