

INFORMATION REPORT

SEPTEMBER 29, 2026

SECY-26-0117

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 11, 2026

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Signed by Aida Rivera-Varona on 09/29/26

Aida Rivera-Varona
Associate Director for Operations, OEDO

CONTACT: Erin Deeds, OEDO
301-415-2887

September 29, 2026

Week Ending: September 11, 2026

**Office of the Chief Human Capital Officer
Items of Interest
During the Period of August 31 – September 11, 2026**

ARRIVALS		
ARMSTRONG, AARON R.	REACTOR OPS ENGINEER (QA INSPECTOR)	OAR
BAKER, ALLISON K.	ATTORNEY	OGC
HELMICK, JOSHUA G.	PHYSICAL SECURITY SPECIALIST	OCHCO
NAKOSKI, JOHN A.	SENIOR RELIABILITY AND RISK ANALYST	RES
RICHARDS, ANSEL S.	LEGAL INTERN	OGC
RETIREMENTS		
ASH, MELISSA S.	SENIOR IT PROJECT MANAGER	OCIO
ASHLEY, CLINTON L.	SAFETY AND PLANT SYSTEMS ENGINEER	NRR
JAMES, JEANETTE B.	SENIOR IT SPECIALIST	OCIO
MCGOVERN, DENISE L.	SENIOR PROJECT MANAGER	OAR
OFFUTT, DAVID K.	SENIOR IT SPECIALIST (INFOSEC)	OCIO
SULLIVAN, THOMAS M.	SENIOR REACTOR TECHNOLOGY INSTRUCTOR	RES
DEPARTURES		
CAMPBELL, JYNNEA M.	HUMAN RESOURCES SPECIALIST	OCHCO
DIAZ, MARILYN	BRANCH CHIEF	NRR
HAMMOCK, TYLER V.	PROJECT MANAGER	NMSS
RETTNER, DUSTIN L.	PROJECT ENGINEER (RIDP)	CNRI

Enclosure A

**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 September 7 – September 12, as submitted by requester.**

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2026-000430	Perusic, Joseph	-	Subject: Request for Federal Oversight Records Relevant to Long-Term Childhood Cancer Survivors (1950–1970 Radiation-Era Governance) I request access to federal records related to radiation oversight, pediatric oncology coordination, and a specific 1965 pediatric surgical pathology case involving right-kidney Wilms tumor with extensive vascular invasion. This request seeks historical federal oversight documentation and does not seek personal medical records or compensation. Requested Record Categories Please search for records from January 1, 1950, through December 31, 1970, that meet one or more of the following criteria: Radiation-oversight records created or maintained by the Atomic Energy Commission (AEC), Nuclear Regulatory Commission (NRC), or predecessor/successor agencies that contain, reference, or incorporate surgical case identifiers from Texas Children's Hospital or affiliated institutions. Inter-agency correspondence (AEC, NIH, NCI, Public Health Service, DOD, or DOE) involving: pediatric cobalt-60 therapy programs, radiation-era treatment oversight, surgical pathology case tracking, tumor-registry submissions, or any communication containing or referencing the specific 1965 surgical case number. Federal pathology or tumor-registry materials, including: accession logs, registry cards, microfilm/microfiche, or inter-agency medical documentation containing the surgical case identifier. Radiation-safety and isotope-licensing records, including: cobalt-60 calibration logs, radiation-safety reporting, licensing, compliance, or inspection documents, or any radiation-era oversight materials that include pediatric surgical case identifiers. This request concerns historical federal oversight of pediatric radiation-era treatment programs and is submitted to understand how federal governance during that period affects long-term childhood cancer survivors today. (Date Range for Record Search: From 1/1/1950 To 12/31/1970)	09/09/2026

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2026-000431	Perusic, Joseph	-	Radiation-era childhood cancer information from 1965 that are connected to the historical human radiation experiments documented in the Advisory Committee on Human Radiation Experiments (ACHRE) records (Record Group 220, Entries A1 42100-A through 42100-N). These records — spanning more than 340 containers of declassified material — confirm that early-era pediatric oncology patients were exposed to high-dose radiation fields without long-term tracking, follow-up, or survivorship protections.	09/09/2026
FOIA-2026-000432	Rosenthal, Brian	The New York Times	Pursuant to the public records law, I am submitting this request for copies of all emails between certain employees in your agency and several outside entities. I tried to make the request specific and targeted, but please let me know if you have questions. I am happy to talk by phone to discuss how to further limit the request, if needed. For this request, I am seeking emails in 2025 and 2026 that were sent by the following NRC employees: Ho K. Nieh David A. Wright Bradley R. Crowell Matthew J. Marzano Douglas W. Weaver Jody C. Martin Michael F. King Marisa G. Bailey Sabrina D. Atack Jeremy R. Groom Jeremy Bowen Andrew Barto Donna Williams William Kennedy Katherine Wagner Tekia Govan Andrea Kock Jonathan Rowley Mahmoud Jardaneh William (Billy) Gleaves Stephanie Devlin-Gill Ricky Vivanco Matthew Domke I am requesting only emails in the SENT folder and relate to emails from any of the below domain names. This means one of the employees sent an email to someone with one of these domains, or they received an email and then responded to that email or forwarded it on to someone else. We propose this construct because it will eliminate marketing emails and other electronic correspondence that might never have been engaged with, which should make the search effort easier. These are the domains: @oklo.com @valaratomics.com @generalmatter.com @qleapenergy.com @fermiamerica.com @thenuclearcompany.com Please include all attachments with all emails. I request to receive copies of these records electronically.	09/09/2026
FOIA-2026-000433	Rosenthal, Brian	The New York Times	Pursuant to the public records law, I am submitting this request for copies of all emails between certain employees in your agency and several outside entities. I tried to make the request specific and targeted, but please let me know if you have questions. I am happy to talk by phone to discuss	09/09/2026

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2026-000433 (continued)			how to further limit the request, if needed. For this request, I am seeking emails in 2025 and 2026 that were sent or received by the following NRC employees: Ho K. Nieh David A. Wright Bradley R. Crowell Matthew J. Marzano Douglas W. Weaver Jody C. Martin Michael F. King Marisa G. Bailey Sabrina D. Atack Jeremy R. Groom Jeremy Bowen Andrew Barto Donna Williams William Kennedy Katherine Wagner Tekia Govan Andrea Kock Jonathan Rowley Mahmoud Jardaneh William (Billy) Gleaves Stephanie Devlin-Gill Ricky Vivanco Matthew Domke I am requesting all emails, sent or received, between any of those employees and any of the following email addresses: kwrobuck@energysolutions.com RBhappu@energyfuels.com mbinderbauer@tae.com dkirtley@helionenergy.com jordan@antaresindustries.com sirish@terrestrialenergy.com bobby@deployable.e nergy doug@radiantnuclear.com bret@lastenergy.com r.springman@holtec.com cperez@exodysenergy.com todd.abrajano@usnic.org hbates@akingump.com kwd@vnf.com sblanton@balch.com daniel.stenger@hoganlovells.com aroma@orrick.com david.christian@troutman.com whorin@winston.com timothy.matthews@morganlewis.com jeff.merrifield@pillsburylaw.com mgk@nei.org mmioduski@cgagroup.com adam@thebreakthrough.org jgreenwald@nuclearinnovationalliance.org edavis@pegasusgroup.us Please include all attachments with all emails.	
FOIA-2026-000434	Perusic, Joseph	-	FOIA Request for Historical AEC/NRC Radiation Era Oversight Records (1965 Pediatric Wilms Tumor Case Number) I request access to federal records held by the U.S. Nuclear Regulatory Commission or its predecessor agencies (AEC), as well as any records transferred from NIH, NCI, or the Public Health Service, that contain, reference, or incorporate a specific 1965 pediatric surgical pathology case number associated with a right kidney Wilms tumor exhibiting extensive vascular invasion and complete obliteration of the inferior vena cava. This request concerns historical radiation era oversight and does not seek personal medical records. Requested Record Categories Please conduct a search for any records from	09/11/2026

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2026-000434 (continued)			1960–1970 that meet one or more of the following criteria: 1. AEC or NRC radiation oversight documents that include surgical case identifiers from Texas Children's Hospital or affiliated institutions in 1965. 2. Federal correspondence (AEC, NIH, NCI, Public Health Service) referencing: o pediatric cobalt 60 therapy programs, o surgical pathology case tracking, o tumor registry submissions, o or inter agency medical communications that contain or reference the specific case number. 3. Federal pathology or tumor registry materials, including: o accession logs, o tumor registry cards, o microfilm or microfiche, o or any inter agency medical documentation containing the case number. 4. Radiation safety or isotope licensing records, including: o cobalt 60 calibration logs, o radiation safety reporting, o licensing or compliance documents, o or any radiation era oversight materials that include surgical case identifiers from pediatric oncology programs.	

**Office of Advanced Reactors
Items of Interest**

NRC Accepts Dominion Energy Application for Renewal of North Anna Early Site Permit

On September 4, 2026, the U.S. Nuclear Regulatory Commission (NRC) accepted Dominion Energy's application for renewal of the early site permit for the North Anna site (Agencywide Documents Access and Management System (ADAMS) Accession No. [ML26215A405](#)). As part of the renewal request, Dominion stated that the North Anna Unit 3 COL is deferred and requested an exemption from the requirements of 10 CFR 52.26(d). The NRC letter included milestones to issue the final safety evaluation report and final environmental impact statement by July 2027 and August 2027, respectively.

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

NRC Held an Annual Hybrid Meeting with Westinghouse Electric Company to Discuss Fuel Performance

On September 9-10, 2026, the U.S. Nuclear Regulatory Commission (NRC) staff including Nuclear Reactor Regulation, Office of Nuclear Regulatory Research, and the Office of Nuclear Material Safety and Safeguards held an annual hybrid meeting with Westinghouse Electric Company (Westinghouse) to discuss fuel performance in Columbia, South Carolina, and via MS Teams. Westinghouse presented to the staff updates on high energy fuel program, pressurized water reactor and boiling water reactor fuel performance, new generation fuel and Extended Power Uprate+, Burnup Works spent fuel criticality, time at temperature, additive manufacturing, advanced modeling simulations, Low Enriched Uranium Plus, and plans for future submittals among other topics. The NRC staff that attended the meeting in-person also toured Westinghouse Columbia Fuel Fabrication Facility.

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

Virginia Becomes 18th Agreement State to Adopt the Web-Based Licensing System

On September 8, 2026, the Virginia Radioactive Materials Program finalized migration of their licensing and inspection records to the Web-Based Licensing (WBL) System production environment. The Virginia regulator is now fully functional in the WBL environment, making it the 18th Agreement State to adopt WBL.

In Situ Recovery Monitoring and Decommissioning Timeliness; Proposed Rule and Draft Guidance; Request for Comment; 10 CFR Parts 30, 40, 50, 52, 53, 70, 72 [NRC-2025-1204]; RIN 3150-AL48]

On September 10, 2026, the U.S. Nuclear Regulatory Commission (NRC) published a document in the *Federal Register* ([91 FR 57728](#)) proposing to amend its regulations that govern the licensing of uranium mills and the disposition of tailings and waste that arise from the extraction and milling of uranium by issuing risk-informed requirements for groundwater protection at uranium in situ recovery (ISR) facilities. The NRC's current regulations are focused on conventional uranium milling and do not expressly address uranium extraction by the ISR process. Additionally, the NRC proposes to amend its regulations that govern decommissioning timeliness for all licensees to provide additional flexibility for licensees to delay the initiation of decommissioning activities in situations where safety would not be impacted. Comments are requested by October 13, 2026.

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

Maintenance of NRC Codes V

On September 8, 2026, contract number 31310026C0017 was awarded to Information Systems Laboratories, Inc. in Ammon, Idaho. The purpose of this contract is to support the U.S. Nuclear Regulatory Commission's (NRC) safety mission by providing high-quality and timely regulatory thermal-hydraulic research, code development expertise, code maintenance support, and other technical products that facilitate regulatory safety analysis. The period of performance is from October 1, 2026, through September 30, 2027, with four option periods. The total potential value of this contract can be up to \$5,249,544.31.

September 29, 2026

Week Ending: September 11, 2026

**Office of the Secretary
Items of Interest**

Document Released to Public	Date of Document	Subject
Decision Documents		
1. None		
Information		
1. None		
Memoranda		
1. None		

Commission Correspondence

1. None

Federal Register Notices Issued

1. In Situ Recovery Monitoring and Decommissioning Timeliness (NRC-2025-1204, RIN 3150-AL48).

Enclosure G