

INFORMATION REPORT

JUNE 1, 2026

SECY-26-0068

FOR: The Commissioners

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

SUBJECT: WEEKLY INFORMATION REPORT – WEEK ENDING
MAY 22, 2026

CONTENTS

ENCLOSURE

Office of the Chief Human Capital Officer	A
Office of the Chief Information Officer	B
Office of Nuclear Reactor Regulation	C
Office of Nuclear Material Safety and Safeguards	D
Office of the Secretary	E



Signed by Curtis, David
on 06/01/26

David Curtis
Associate Director for Operations, OEDO

CONTACT: Erin Deeds, OEDO
301-415-2887

June 1, 2026

Week Ending: May 22, 2026

**Office of the Chief Human Capital Officer
Items of Interest from May 11 – May 22, 2026**

ARRIVALS		
BRADFORD, ANNA H.	DIR, OFC OF NUCLEAR REACTOR REG	NRR
GAVELLO, MOLLY KATE E.	PROJECT MANAGER	NRR
MAHONEY, IAN P.	STUDENT INTERN	R-III
MARTONOSI, JESSICA A.	SPECIAL AGENT (CRIMINAL INVESTIGATOR)	OIG
RETIREMENTS		
NONE		
DEPARTURES		
ADAMS II, SAMUEL L.	OPERATIONS ENGINEER	R-IV

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 May 18 – May 22, as submitted by requester.**

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2026-000325	McAdams, Isaac	Missouri S&T Reactor	All details relating to the current location or whereabouts of beryllium and graphite reflector assemblies used in the Curtiss-Wright Research Reactor, docket number R-72.	05/19/2026
FOIA-2026-000326	Hume, Rowland	-	Request- all documentation held by NRC on any incidents of unknown drones/UAS/UAP over or near Hope Creek &/or Salem power plants NJ that occurred between October 2024 to February 2025. Including any correspondence/communication between NRC, FBI & DOE regarding these incidents and investigation into any media captured of these incidents (video and photos). Thank you	05/20/2026
FOIA-2026-000327	Oaks, Ted	-	Requesting the ownership change records from the nuclear power plants that was sold from 1-1-12-31-2008.	05/21/2026
FOIA-2026-000328	Oaks, Ted	-	Requesting the ownership change records from the nuclear power plants that was sold from 1-1-2006-12-31-2008.	05/21/2026
FOIA-2026-000329	Combs, Cody	The National	Pursuant to the Freedom of Information Act, I am requesting the following information/records/documents: <ul style="list-style-type: none"> • Emails containing words "logo"/ "NRC logo" in the body and/or subject line sent to or composed by NRC chairman Ho K. Nieh • Transcript and/or audio of meeting/gathering that occurred on or around the date of Wednesday, May 20. The meeting to which I'm referring is referenced in this social media post by the NRC https://x.com/NRCgov/status/2057171463212298616?s=20 • Slide deck used during meeting/gathering that occurred on or around the date of Wednesday, May 20. https://x.com/NRCgov/status/2057171463212298616?s=20 • Documents related to new NRC logo implemented on or around the date of Wednesday, May 20. https://x.com/NRCgov/status/2057171463212298616?s=20 	05/21/2026

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

NRC Issued the Final Environmental Assessment and Finding of No Significant Impact Regarding the Construction Permit Application for the Long Mott Generating Station

On May 18, 2026, the staff issued the final Environmental Assessment (EA) and findings of no significant impact (FONSI) regarding the construction permit application for the Long Mott Energy, LLC, Long Mott Generating Station (LMGS) project. The EA determined that the environmental impacts of construction of LMGS would be small and would not have a significant effect on the quality of the human environment. The *Federal Register* Notice announcing the EA and FONSI will be published on or about May 20.

NRC Staff Completed the Acceptance Review for University of Illinois Urbana-Champaign's KRONOS Micro Modular Reactor (KRONOS MMR™) Construction Permit Application

On May 18, 2026, the U.S. Nuclear Regulatory Commission (NRC) staff issued a letter to notify University of Illinois Urbana-Champaign (U. of I.) that the NRC staff completed the acceptance review for U. of I.'s KRONOS Micro Modular Reactor construction permit application and found the application acceptable for docketing (Agencywide Documents Access and Management System (ADAMS) Accession No. [ML26120A548](#)). The letter highlights two key technical topics the NRC staff identified during the acceptance review that will require early regulatory audit engagements to ensure timely review completion. Within 30 days of acceptance, the NRC staff will establish and issue a review schedule and a projected level of effort to complete the detailed safety and environmental reviews and issue its Safety Evaluation to U. of I.

NRC Staff Held a Public Meeting to Provide an Overview of the Recently Published 10 CFR Part 53 Final Rule

On May 18, 2026, NRC staff held a public meeting with more than 340 attendees to provide an overview of the recently published 10 CFR Part 53 final rule and discuss ongoing implementation guidance development. Staff described Part 53 as a new risk-informed, technology-inclusive, and performance-based licensing framework for commercial nuclear plants and encouraged continued engagement from industry stakeholders and the public. Stakeholders sought clarification on topics including guidance development priorities and approaches for categorizing licensing basis events for advanced reactor designs with limited operating experience.

NRC Approved the Pacific Gas and Electric Company Amendment Request to Adopt TSTF-585, "Revise LCO [Limiting Condition for Operation] 3.0.3 to Require Managing Risk" for Diablo Canyon

On May 19, 2026, NRC approved the Pacific Gas and Electric Company amendment request dated January 22, 2026, to adopt Technical Specification Task Force (TSTF-585), "Revise LCO [Limiting Condition for Operation] 3.0.3 to Require Managing Risk" for Diablo Canyon ([ML26104A058](#)). TSTF-585 changes LCO 3.0.3 by replacing the one-hour shutdown preparation time with a requirement to assess and address risk within six hours. If risk is assessed, acceptable, and managed, operation may continue for up to 24 hours after unplanned entry into LCO 3.0.3. The NRC staff issued its safety evaluation of TSTF-585 by

letter dated January 13, 2026 ([ML26005A209](#)). Diablo Canyon is the first amendment issued adopting TSTF-585, and the staff is currently reviewing 19 additional amendment requests, including four fleet applications.

NextEra Energy Announced Plans to Acquire Dominion Energy

On May 18, 2026, NextEra Energy announced plans to acquire Dominion Energy. The proposed acquisition will require NRC review of associated license transfer application(s). At this time, the NRC staff does not have an expected date for submittal of the application(s).

NRC Staff Held a Public Meeting to Discuss License Renewal Efficiencies

On May 18, 2026, NRC staff held a public meeting with more than 145 attendees to discuss license renewal efficiencies. Staff provided a presentation ([ML26133A075](#)) identifying the reductions in cost and schedule for subsequent license renewal (SLR) reviews and effective use of an Environmental Assessment for the Hatch SLR. The staff highlighted receipt of the Nine Mile Point SLR application and its planned 12-month review schedule.

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

NRC Staff Joins the Department of Energy Staff in Holding a Technical Exchange

During the week of May 11, 2026, the U.S. Nuclear Regulatory Commission (NRC) and Department of Energy (DOE) staff held the annual Nuclear Materials Management and Safeguards System (NMMSS) Users Technical Exchange. Over 230 U.S. nuclear facility operators were trained on topics related to nuclear material accounting and management, nuclear security, nonproliferation, and safeguards. As a result of this technical exchange, the NRC and DOE, joint owners of NMMSS, enabled the nuclear industry through necessary training and showcased alignment with the DOE/ National Nuclear Security Administration.

Modernizing NRC Regulations for Byproduct Material Use; Proposed Rule; Correction; 10 CFR Parts 30, 31, 32, 34, 39, 40, 70 and 150 [NRC-2025-1205; RIN 3150-AL49]

On May 21, 2026, the NRC published a notice in the *Federal Register* ([91 FR 29922](#)) correcting a document that was published in the *Federal Register* on May 18, 2026 ([91 FR 28916](#)), regarding the proposed amendment to its regulations for the licensing of byproduct material, some source material, and some special nuclear material. This action is necessary to include the Accession Number to Form 1003 in the Availability of Documents section of the proposed rule.

Modernizing NRC Regulations for Byproduct Material Use; Proposed Rule; 10 CFR Parts 30, 31, 32, 34, 39, 40, 70 and 150 [NRC-2025-1205; RIN 3150-AL49]

On May 18, 2026, the NRC published a notice in the *Federal Register* ([91 FR 28916](#)) proposing to amend its regulations for the licensing of byproduct material, some source material, and some special nuclear material. The NRC's goal in amending these regulations is to modernize the safe, effective, and efficient use of licensed material. The action would reduce the burden of the NRC's licensing process, eliminate the need for certain exemptions from existing regulations, and eliminate unnecessary requirements. Comments are requested by July 2, 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. Establishment of Atomic Safety and Licensing Board - Paducah Laser Enrichment Facility
2. 736th Meeting of the Advisory Committee on Reactor Safeguards (ACRS); June 3-5, 2026
3. University of Illinois Acceptance and Opportunity for Hearing