

INFORMATION REPORT

MAY 22, 2025

SECY-25-0043

FOR: The Commissioners

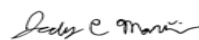
FROM: Jody C. Martin
Associate Director for Operations
Office of the Executive Director for Operations

SUBJECT: WEEKLY INFORMATION REPORT – WEEK ENDING
MAY 16, 2025

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 the Secretary	D



Signed by Martin, Jody
on 05/22/25

Jody C. Martin
Associate Director for Operations, OEDO

CONTACT: John R. Jolicoeur, OEDO
301-415-1642

SUBJECT: WEEKLY INFORMATION REPORT – WEEK ENDING MAY 16, 2025
DATED: MAY 22, 2025

DISTRIBUTION:

EDO R/F

ADO R/F

ADAMS Accession No.: ML25141A208

OFFICE	OEDO	OEDO/ADO
NAME	JJolicoeur	JMartin
DATE	5/21/2025	5/22/2025

OFFICIAL RECORD COPY

**Office of the Chief Human Capital Officer
Items of Interest
Week Ending May 16, 2025**

ARRIVALS		
NONE		
RETIREMENTS		
BEREAN, DONNA M.	OFFICE SERVICES CLERK	R-II
CROUCH, HOWARD T.	OPERATIONS OFFICER GROUP LEADER	NSIR
LAWSON-JENKINS, KIM M.	SENIOR CYBERSECURITY SPECIALIST	NSIR
DEPARTURES		
CHO, KIT C.	TECHNICAL ASSISTANT	RES
CUEVAS, NOE	RESIDENT INSPECTOR (PWR)	R-IV
ENGLAND, JENNIFER G.	SENIOR RESIDENT INSPECTOR (BWR/TL)	R-I
FALGIE, AVA R.	STUDENT CO-OP	NMSS
GALLAGHER, SEAN P.	PROJECT MANAGER	NRR
JUNG, SE-KWON	SENIOR CIVIL ENGINEER (STRUCTURAL)	NRR
KANG, GRACE C.	STUDENT CO-OP	NRR
MARTIN, JACOB A.	STUDENT CO-OP	RES
NWAFOR, PATRICK O.	PROJECT ENGINEER (RI-DP)	R-IV
TEJADA, WELLINGTON	SECURITY SPECIALIST	NSIR

MAY 22, 2025

ENCLOSURE A

**Office of the Chief Information Officer
Items of Interest
Week Ending May 16, 2025**

**Freedom of Information Act (FOIA) and Privacy Act (PA) Requests and Appeals Received
During the Period of May 12 – May 16, as submitted by requester.**

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2025-000492	Hanson, Stephanie	Public employee research data	Hello FOIA Officer of Nuclear Regulatory Commission, Pursuant to the Missouri Sunshine Law, Mo. Rev. Stat. § 610.010 et seq., I respectfully request access to public records containing a current listing of all employees within Nuclear Regulatory Commission. I am specifically seeking the following information for each employee: * First Name * Last Name * Email Address * Title/Position * Primary Campus or Department Location If available, I request that this data be provided in an electronic format such as Excel (.xlsx) or CSV (.csv) and send to this email address. If your office does not maintain these records, I kindly ask that you direct me to the appropriate records custodian and provide their name, email address, and mailing address.	05/12/2025
FOIA-2025-000493	Tarver, Julian	-	Per FOIA, I am writing for copies of initial FOIA requests, letters, emails, ect. 2021-000150, 2021-000151, 2023-000017, 2023-000016, 2023-000006, 2023-000005, 2022-000236, 2022-000237, 2022-000244, 2022-000226, 2023-000003 (CON), 2023-000002 (CON), 2023-000001 (CON).	05/16/2025

**Office of Nuclear Reactor Regulation
Items of Interest
Week Ending May 16, 2025**

NRC Staff Issued a Letter Communicating its Determination that the Long Mott Generating Station Construction Permit Application Contains Sufficient Information to Begin its Detailed Technical Review.

On May 12, 2025, the U.S. Nuclear Regulatory Commission (NRC) staff issued a letter communicating its determination that the Long Mott Generating Station construction permit application contains sufficient information to begin its detailed technical review. The NRC staff plans to provide a resource estimate and schedule for the completion of the safety and environmental reviews of the application in separate correspondence.

RES Staff Supported the PWR Owners Group (PWROG) On-Line Monitoring (OLM) Program and the H.B. Robinson, Unit 2, Subsequent License Renewal (SLR) Application.

Office of Nuclear Regulatory Research (RES) staff recently served as surge capacity to support higher-priority licensing activities in the Office of Nuclear Reactor Regulation (NRR). Two recent examples are the PWR Owners Group (PWROG) On-Line Monitoring (OLM) Program and the H.B. Robinson, Unit 2, Subsequent License Renewal (SLR) Application. For the OLM Program, RES and NRR staff supported an April 29, 2025, pre-submittal meeting associated with a future PWROG Topical Report to use a machine learning algorithm for assessing whether a channel calibration is required of a Technical Specifications (TS) instrumentation channel at the next scheduled plant refueling outage. If approved, the PWROG OLM program described in the Topical Report could provide a more efficient supplement to periodic (outage-based), TS-required instrument calibration surveillances. For the Robinson SLR, expert staff in RES perform one-over peer reviews of draft reports and safety evaluations of the electrical and environmental qualification portions of the application and help to train new NRR staff conducting SLR reviews. RES staff also participate in NRR's License Renewal Policy Initiative Working Group to improve efficiencies in safety reviews of SLRs.

NRC Issued Information Notice 2025-03, *Advance Act Section 102 Implementation*.

On May 13, 2025, the NRC issued Information Notice 2025-03, *Advance Act Section 102 Implementation* (Agencywide Documents Access and Management System (ADAMS) Accession No. [ML25090A213](#)). The purpose is to notify licensees and applicants of the requirements of Section 102 of the Accelerating Deployment of Versatile, Advanced Nuclear for Clean Energy Act of 2024, and the NRC's efforts to develop a comprehensive strategy for meeting these requirements.

Southern Nuclear Operating Company, Inc. Submitted the Edwin I. Hatch Nuclear Plant, Units 1 and 2 Subsequent License Renewal Application.

On May 15, 2025, Southern Nuclear Operating Company, Inc. submitted the Edwin I. Hatch Nuclear Plant, Units 1 and 2 (Hatch) subsequent license renewal application ([ML25135A391](#)), requesting the extension of the operating licenses for an additional 20 years beyond the current 60-year terms. Hatch is a two-unit boiling water reactor plant with current operating licenses that expire on August 6, 2034, for Unit 1, and June 13, 2038, for Unit 2.

NRC Established Docket No. 99902144 for Hadron Energy, Inc. (Hadron) Licensing Activities.

On May 16, 2025, the NRC established Docket No. 99902144 for Hadron Energy, Inc. (Hadron) licensing activities related to the company's May 9, 2025, submittal of a non-proprietary Regulatory Engagement Plan. Hadron intends on pursuing a Standard Design Approval application and manufacturing and fuel loading license applications. Hadron is developing a standardized, factory-built, transportable, 2 MWe, low-enriched uranium fueled, light-water cooled and moderated microreactor design for commercial licensing and deployment. The Hadron microreactor design is anticipated to be referenced in future site-specific construction and operating license applications.

**Office of the Secretary
Items of Interest
Week Ending May 16, 2025**

Document Released to Public	Date of Document	Subject
Decision Documents		
1. Staff Requirements Memorandum SECY-25-0020	05/12/2025	Rulemaking Plan on Cost Expenditure Criteria for Research and Development Utilization Facilities
2. Commission Voting Record SECY-25-0020	05/12/2025	Rulemaking Plan on Cost Expenditure Criteria for Research and Development Utilization Facilities
Information		
1. SECY-25-0040	05/14/2025	Weekly Information Report Week Ending May 9, 2025
2. SECY-25-0031	05/02/2025	Mission Statement Implementation Guidance
Memoranda		
1. None		

Commission Correspondence

1. None

Federal Register Notices Issued

1. 726th Meeting of the Advisory Committee on Reactor Safeguards (ACRS); June 4-6, 2025