

INFORMATION REPORT

May 3, 2023

SECY-23-0037

FOR: The Commissioners


FROM: Marissa G. Bailey
Assistant for Operations
Office of the Executive Director for Operations

SUBJECT: WEEKLY INFORMATION REPORT – WEEK ENDING
APRIL 21, 2023

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Enclosure

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 Meyer, Matthew signing on behalf
of Bailey, Marissa
on 05/03/23

Matthew Meyer for Marissa G. Bailey
Assistant for Operations, OEDO

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

SUBJECT: WEEKLY INFORMATION REPORT – WEEK ENDING APRIL 21, 2023.
DATED May 3, 2023

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ADAMS Accession No: ML23116A009

OFFICE	OEDO	OEDO/AO
NAME	JJolicoeur	MMeyer for MBailey
DATE	04/26/2023	05/3/2023

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**Office of the Chief Human Capital Officer
Items of Interest
Week Ending April 21, 2023**

ARRIVALS		
COLLIER, ALEX	REACTOR SYSTEMS ENGINEER	NRR
FU, RICHARD	NUCLEAR ENGINEER	NRR
HENNAOUI, MOUHAMAD	PROJECT MANAGER	NRR
HERNANDEZ, JORGE	PROJECT MANAGER	NRR
ILIYEV, ERIC	REACTOR ENGINEER	R-I
KNOWLES, GRETA	ADMINISTRATIVE ASSISTANT	NMSS
KOPRIVA, RONALD	SENIOR PROJECT ENGINEER	R-IV
LIVERETT, MISTY	HEALTH PHYSICIST	OCHCO
MARTINEZ-GURIDI, GERARD	RELIABILITY AND RISK ANALYST	NRR
MARTINS, VICTOR	INTERNATIONAL RELATIONS SPECIALIST	RES
MELFI, JAMES	PROJECT ENGINEER	R-IV
NUGENT, ALEXANDER	PROJECT ENGINEER (RIDP)	R-I
OSBORNE, HOWARD	CHIEF FINANCIAL OFFICER	OCFO
PICK, GREGORY	SENIOR REACTOR INSPECTOR	R-IV
RETIREMENTS		
SAXTON, JOHN L.	HYDROGEOLOGIST	NMSS
DEPARTURES		
SHEETZ, ANN G.	ADMINISTRATIVE ASSISTANT	NMSS

**Office of the Chief Information Officer
Items of Interest
Week Ending April 21, 2023**

**Freedom of Information Act (FOIA) and Privacy Act (PA) Requests and Appeals Received
During the Period of April 17 – April 21, as submitted by requester**

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2023-000102	Hamilton, Karen	-	Requester is seeking information as to why listed person has been denied access to any nuclear power plants in the late 80s to early 90s. (Date Range for Record Search: From 1/1/1985 To 12/31/1995)	04/18/2023
FOIA-2023-000103	Tait, Daniel	Energy and Policy Institute	The requester is seeking: All electronic records between Kristine Svinicki and any NRC Commissioner, including their respective administrative assistants or chiefs of staff. Please also use the word Svinicki to search records of any NRC Commissioner, including their respective administrative assistants or chiefs of staff. The request should include emails (sent, received, BCC, and CC), email attachments, text messages, encrypted messages (such as Signal and/or WhatsApp etc.), messaging apps (such as Slack, Trello and/or Asana etc.), cloud-based file storage and document systems (such as Microsoft One Drive, Google Drive, and/or Dropbox etc.), social media direct messages for professional purposes (such as Facebook and/or Twitter etc.) and any other electronic records. The timeframe of this public records request is from October 1, 2021 to July 31, 2022.	04/18/2023

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2023-000103 (continued)			The requested documents will be made available to the general public, and this request is not being made for commercial purposes. You may exclude news articles, press clippings, and duplicate records. In the event that there are fees, I would be grateful if you would inform me of the total charges in advance of fulfilling my request. I would prefer the request filled electronically or USB drive if not. (Date Range for Record Search: From 10/1/2021 To 7/31/2022)	

**Office of Nuclear Reactor Regulation
Items of Interest
Week Ending April 21, 2023**

SHINE TECHNOLOGIES, LLC Informed the U.S. Nuclear Regulatory Commission of Anticipated Delaying the Need of Operating License

On April 20, 2023, SHINE Technologies LLC, (SHINE) informed the staff that they anticipate delaying the need for its operating license to the first quarter of calendar year 2025 for its Medical Isotope Production Facility based upon SHINE's revised construction schedule. SHINE plans on refining the schedule over the next few months considering construction priorities and available resources. Per Title 10 of the *Code of Federal Regulations* 50.57 "Issuance of Operating License," an operating license may only be issued once construction of the facility has been substantially completed. The staff completed its safety evaluation and environmental review of the facility in February 2023.

The U.S. Nuclear Regulatory Commission presented at the Boiling Water Reactor/Pressurized Water Reactor Owners Group Risk Management Committee Meeting

On April 19, 2023, the Office of Nuclear Reactor Regulation (NRR) staff participated in the joint Boiling Water Reactor/Pressurized Water Reactor Owners Group Risk Management Committee meeting. The staff delivered presentations on a wide variety of initiatives to highlight where staff are leveraging the *be RiskSMART* framework and risk-informed decision making, including several topics related to probabilistic risk assessment configuration control, risk-informed material assessment, as well as a summary of the staff's efforts underway in risk-informing evaluations of common cause failures in digital instrumentation and control systems (Agencywide Documents Access and Management System (ADAMS) Accession No. [ML23100A123](#)). The staff also discussed its plans to conduct a public risk forum in late summer. The meeting was well-attended and was successful in coordinating future risk-informed activities and sharing industry and U.S. Nuclear Regulatory Commission (NRC) staff insights.

NRC held Public Workshop on Inspection Procedure, Age-Related Degradation

On April 18, 2023, NRR staff held a public workshop to discuss Inspection Procedure 71111.21N.04, "Age-Related Degradation," (ARD). NRC staff discussion topics included the basis for inspecting ARDs, ARD inspection implementation, and lessons learned from the Environmental Qualifications and Power-Operated Valve inspections used to prepare for ARD inspection implementation. Representatives from the nuclear industry and the Nuclear Energy Institute provided feedback on their potential concerns with the inspection implementation. NRC staff addressed the concerns, which was well received by the industry representatives. The meeting announcement is located at ADAMS Accession No. [ML23100A055](#).

**Office of Nuclear Material Safety and Safeguards
Items of Interest
Week Ending April 21, 2023**

Reporting Nuclear Medicine Injection Extravasations as Medical Events: Preliminary Proposed Rule Language; Notice of Availability and Public Meeting; 10 CFR Part 35 [2022-0218; RIN 3150-AK91]

On April 19, 2023, the U.S. Nuclear Regulatory Commission (NRC) published a notice in the *Federal Register* (88 FR 24130) making available preliminary proposed rule language for a rulemaking on the reporting of nuclear medicine injection extravasations as medical events. To inform this rulemaking, the NRC is posing questions to obtain input from stakeholders. The NRC will consider feedback on this notice in the development of a proposed rulemaking planned for publication in late 2024. The NRC will also hold a public meeting during the comment period on this notice to facilitate feedback. Comments are due by July 18, 2023.

Draft Regulatory Guide: Release of Patients Administered Radioactive Material; Draft Guide; Request for Comment; 10 CFR Part 35 [NRC-2023-0086]

On April 21, 2023, the NRC published a notice in the *Federal Register* (88 FR 24495) issuing for public comment a draft regulatory guide (DG), DG-8061, "Release of Patients Administered Radioactive Material." This DG is proposed Revision 2 to Regulatory Guide 8.39 of the same name. This proposed revision provides licensees with methods that are acceptable to the NRC for the release of patients after a medical procedure involving implants that contain radioactive material. Comments are due by June 20, 2023.

**Office of the Secretary
Items of Interest
Week Ending April 21, 2023**

Document Released to Public	Date of Document	Subject
Decision Documents		
1. None		
Information		
1. SECY-23-0034	04/14/23	Weekly Information Report Week Ending 04/07/2023
2. SECY-23-0032	04/07/23	Reactor Oversight Process Self-Assessment for Calendar Year 2022
Memoranda		
1. SRM-M230420	04/21/23	Strategic Programmatic Overview of the Fuel Facilities and the Spent Fuel Storage and Transportation Business Lines

Commission Correspondence

None.

Federal Register Notices Issued

None.