

**INFORMATION REPORT**

JUNE 21, 2023

SECY-23-0054

FOR: The Commissioners

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

SUBJECT: WEEKLY INFORMATION REPORT – WEEK ENDING  
JUNE 9, 2023

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 Signed by Bailey, Marissa  
on 06/21/23

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

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

SUBJECT: WEEKLY INFORMATION REPORT – WEEK ENDING JUNE 9, 2023  
DATED JUNE 21, 2023

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**ADAMS Accession No: ML23165A076**

OFFICE	OEDO	OEDO/AO
NAME	JJolicoeur	MMeyer for MBailey
DATE	6 /16/2023	6/21/2023

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**Office of the Chief Human Capital Officer  
Items of Interest  
Week Ending June 9, 2023**

<b>ARRIVALS</b>		
PARE, MARTIN	SUMMER INTERN	OIG
RIVERA, JOCELYN	SUMMER INTERN	OIG
<b>RETIREMENTS</b>		
NONE		
<b>DEPARTURES</b>		
MILLER, ALEXANDRA	STUDENT CO-OP	NMSS

**Office of the Chief Information Officer  
Items of Interest  
Week Ending June 9, 2023**

**Freedom of Information Act (FOIA) and Privacy Act (PA) Requests and Appeals Received  
During the Period of June 5 – June 9, as submitted by requester**

<b>Tracking Number</b>	<b>Requester's Name</b>	<b>Requester's Organization</b>	<b>Request Description</b>	<b>Received Date</b>
FOIA-2023-000127	Hartke, Ron	Liona Enterprises	First page, first 15 pages of the Performance Work Statement (PWS) or Statement of Work (SOW), PM/TM/POC, COR, CO/KO, CS (if applicable) of the current contract award 31310019D0003/31310019F0074.	06/05/2023
FOIA-2023-000128	Fields, Sarah	Uranium Watch	1. NUREG-0556. Final Environmental Statement re Operation of White Mesa Uranium Project. December 31, 1978. Docket No. 40-8681 NRC Legacy Library Accession No. 7906050128. Physical File: PDR:NUREG//0556 R 790531. I believe that this NUREG was accessioned to the ADAMS Public Library. However, many documents for Docket No. 04008681 accessioned to the Public Library have been removed from ADAMS for further review. I have no idea when they will be returned to Public Library. (Date Range for Record Search: From 12/01/1978 To 01/31/1979)	06/06/2023
FOIA-2023-000129	Downey, Caitlin	August Mack	Requester is seeking a copy of a document related to the former Atlantic Metals Corp. located at 2117 East York Street, Philadelphia, Pennsylvania (license number STB-00913). Specifically looking for Domestic Licensing of Source Material docket number 40-7004, page 9. this document referenced in the NRC's Title List of Documents Made Publicly Available, May 1-31, 1996, on the ADAMS database. Docket number 40-7004 was also mentioned in other Title List of Documents Made Publicly Available bulletins (NUREG-0540 vol. 9 no. 6 and NUREG-0540 vol. 19 no. 10), albeit with different page numbers (2, 7).	06/06/2023

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2023-000129 (continued)			Seeking copies of docket number 40-7004 pages 2 and 7 as well. I've included screenshots of the entries for Atlantic Metals Corp. in the Title List of Documents Made Publicly Available bulletins in case the information assists your staff in fulfilling my request.	
FOIA-2023-000130	Kane, Cecilia Colliers	Colliers International	Requester is seeking a copy of the Nuclear Regulatory Commission's response to the House Committee on Oversight and Accountability's letter, dated May 18, 2023, requesting documents and information on the agency's level of telework, how the agency has tracked its impact on performance, and what that impact has been. The agency's response was requested no later than June 1, 2023. (Date Range for Record Search: From 5/1/2023 To 6/6/2023)	06/06/2023
FOIA-2023-000131	King, Ryan	-	I am requesting the written Operating License Exam administered at James A. Fitzpatrick Nuclear Power Plant in August of 2021.	06/07/2023
FOIA-2023-000132	Power, John	Aljazeera	All correspondence sent and received by Eric Stahl, chief of the International Cooperation and Assistance Branch, between July 5 and July 7, 2023 on the topic of the Zaporizhzhia Nuclear Power Station in Ukraine.	06/07/2023
FOIA-2023-000133	Keys, Clay	-	Requester is seeking a copy of all Inspector Newsletters (NRR) published in 2020.	06/08/2023
FOIA-2023-000134	Slaughter, David	Aerotest Operations, Inc.	Requester is seeking information on NRC-IG's investigation #C21-012 memo's to file listed below. Memo's to file 3/3/21 summary of site visit 5/27/22 all memos on this date (3) 6/20/22 all memos on this date (2) 6/23/22 all memos on this date (6) 6/27/22 all memos on this date (2)	06/08/2023
FOIA-2023-000135	Slaughter, David	Aerotest Operations, Inc.	Requester is looking for NRC-IG's investigation #C21-012 draft memo to EDO with a due date to enter review process by July 31, 2022.	06/08/2023

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2023-000136	Slaughter, David	Aerotest Operations, Inc.	Requester is seeking NRC-IG's investigation #C21-012 Case after the open case status update/status review on February 24, 2022 that includes any documents stating, "it was determined by OIG investigators senior managers that this investigation is to be disposition through closed to file and referred to audit." except case summary report for the period ending 03/31/22. Information on what was sent to audit and any audit case numbers. We need to know what "disposition through closed to file" means.	06/08/2023

**Office of Nuclear Reactor Regulation  
Items of Interest  
Week Ending June 9, 2023**

**Fermi 2 Entered a 72-hour Limiting Condition for Operation (LCO) to Address the Unplanned Inoperability of Division 1 Emergency Equipment Cooling/Service Water Due to Heat Exchanger “A” Differential Pressure Exceeding the Operability Limit.**

On May 31, 2023, DTE Electric Company, the Fermi 2 licensee, entered a 72-hour limiting condition for operation (LCO) to address the unplanned inoperability of Division 1 Emergency Equipment Cooling/Service Water due to Heat Exchanger “A” differential pressure exceeding the operability limit. The LCO was set to expire at 0400 EDT on June 3, 2023. The licensee requested a notice of enforcement discretion (NOED) to extend the LCO duration by an additional 36 hours to complete maintenance activities on the heat exchanger. During a formal NOED call on June 2, 2023, Region III management granted enforcement discretion for Fermi 2 for an additional 36 hours beyond the 72-hour Completion Time of Required Action B.1 of Fermi 2 technical specification 3.7.2. This enforcement discretion was documented in a letter to DTE dated June 8, 2023, (Agencywide Documents Access and Management System Accession No. [ML23158A133](#)). However, the maintenance activities were completed, and the licensee exited the LCO at 0119 EDT on June 3, 2023.

**NRC Staff Held an Observation Public Meeting with Institute of Nuclear Power Operations to Discuss Items of Mutual Interest Concerning INPO's training program accreditation process and other initiatives**

On June 1, 2023, the U.S Nuclear Regulatory Commission (NRC) staff held an observation public meeting with the Institute of Nuclear Power Operations (INPO) to discuss items of mutual interest concerning INPO's training program accreditation process and other initiatives. The following topics were discussed: updated INPO accreditation process, which starts July 2023; NUREG 1021, “Operator Licensing Examination Standards for Power Reactors,” Revision 12 effectiveness review; advanced reactor human factors engineering (HFE) review status; INPO's accreditation for small modular reactors; and Industry Learning Activities. No decisions or new agreements were made during this informational meeting. Such meetings are conducted in accordance with the NRC/INPO Memorandum of Agreement dated December 1, 2022 ([ML23026A093](#)).

**NRC Held a Closed Meeting with Institute of Nuclear Power Operations to Discuss INPO's Training Program Accreditation Process Initiatives**

On June 2, 2023, the NRC staff held a closed meeting with INPO to discuss INPO's training program accreditation process initiatives. INPO discussed pending accreditation changes to include site visits to the accreditation performance continuum which will be starting in July of 2023. Such meetings are conducted in accordance with the NRC/INPO Memorandum of Agreement dated December 1, 2022 ([ML23026A093](#)). INPO briefed the National Nuclear Accreditation Board members of this change to the INPO accreditation process on May 12, 2023. NRC staff will follow-up separately with INPO for any staff concerns with this new process.

**Office of the Secretary  
Items of Interest  
Week Ending June 9, 2023**

<b>Document Released to Public</b>	<b>Date of Document</b>	<b>Subject</b>
<b>Decision Documents</b>		
1. COMJMB-23-0001	06/09/23	Establishing Commission Expectations for the Effectiveness, Efficiency, and Timeliness of New Reactor Reviews
<b>Information</b>		
1. SECY-23-0049	06/07/23	Weekly Information Report Week Ending May 19, 2023
2. SECY-23-0051	06/07/23	Weekly Information Report Week Ending June 2, 2023
3. SECY-23-0050	06/08/23	Weekly Information Report Week Ending May 26, 2023
<b>Memoranda</b>		
1. None		

**Commission Correspondence**

1. None.

**Federal Register Notices Issued**

1. None.