

INFORMATION REPORT

May 1, 2018

SECY-18-0054

FOR: The Commissioners

FROM: Robert J. Lewis
Assistant for Operations
Office of the Executive Director for Operations

SUBJECT: WEEKLY INFORMATION REPORT – WEEK ENDING
APRIL 27, 2018

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/RA/
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WEEKLY INFORMATION REPORT – WEEK ENDING APRIL 27, 2018, DATED
May 1, 2018

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Office of the Chief Human Capital Officer (OCHCO)
Items of Interest
Week Ending April 27, 2018

ARRIVALS		
**GORDON, CORKY **Employee reporting to Region II	CRIMINAL INVESTIGATOR	OI
RETIREMENTS		
BANIC, MERRILEE	SENIOR PROJECT MANAGER	NRR
CAMPBELL, VIVIAN	BRANCH CHIEF	R-IV
GALLUCCI, RAYMOND	SENIOR RELIABILITY AND RISK ANALYST	NRR
JONES, CARL	SR. CONSTRUCTION INSPECTOR	R-II
MISENHIMER, DAVID	PROJECT MANAGER	NMSS
DEPARTURES		
CRIMM, NINA BAFUNDO	SENIOR ATTORNEY	OGC
GOLDEN, JAMES DAVID	PHYSICAL SECURITY INSPECTOR	R-II
JONES, ROSEMARY	ADMINISTRATIVE ASSISTANT	R-III
SIMMONS, NICOLE	LAW CLERK	ASLBP

**Office of the Chief Information Officer (OCIO)
Items of Interest
Week Ending April 27, 2018**

**Freedom of Information Act (FOIA) and Privacy Act (PA) Requests and Appeals Received
During the Period of April 23– April 27, 2018, as submitted by requester**

Appeal the lack of response to FOIA request, NRC-2018-000424	NRC-2018-000501
Specified records related to the Holtec International application to NRC for a license to build and operate a consolidated interim spent fuel storage facility in Lea County, New Mexico	NRC-2018-000502
Appeal the redactions made to the released records in response to NRC-2018-000052	NRC-2018-000504
Appeal the search performed and zero outcome for same search topic as 2017-0456, but for date range January 1, 1990, through December 31, 2004, in response to NRC-2018-000163	NRC-2018-000505
Appeal the redactions, search, and non-responsive parts, and disagree with the exemptions used, in response to NRC-2018-000022	NRC-2018-000506
Appeal the redactions made and search performed for SECY 11-0161, COMS-12-002-GBJ (2/7/2012), in response to NRC-2018-000186	NRC-2018-000507
Any and all communications between the Office of Nuclear Security and Incident Response/Program Management, Policy Development and Analysis Staff and the Office of Administration/Program Management, Announcement and Editing staff that occurred on April 24, 2018, as specified	NRC-2018-000508
How much Iodine-131 was released into the environment from Nuclear Power plants in Pennsylvania?	NRC-2018-000510
Copies of interim responses 4, 5 and 6 from FOIA request 2018-0003, which was submitted by the Government Accountability Project	NRC-2018-000511
Any documents pertaining to the results of testing for levels detected of the release of iodine 131 into the atmosphere from the Three Mile Island nuclear power plant in Pennsylvania in 2018	NRC-2018-000512
Records, or groups of records, as described in items 1-6 of the request	NRC-2018-000513
All communications between the U.S. NRC (and especially Region IV) and the Bailey & Oliver Law Firm, Rogers, Arkansas, regarding any requests for documents from the NRC or the production of a witness	NRC-2018-000514
All records not already publicly available that are related to Lead Test Assemblies and Accident Tolerant Fuel (either topic, not just records covering both) dated January 1, 2017, and after	NRC-2018-000515
Any and all records and information pertaining to Operation Cross Roads	NRC-2018-000516

Office of Nuclear Reactor Regulation (NRR)
Items of Interest
Week Ending April 27, 2018

International Atomic Energy Agency Assessment Mission

From April 12-20, 2018, the staff participated as an expert for an International Atomic Energy Agency (IAEA) Integrated Safety Assessment of Research Reactors (INSARR) mission for the Ghana research reactor. The four-member team comprised experts from France, Jamaica, and the United States, as well as the IAEA. The mission covered organizational and management aspects, as well as technical areas including the core conversion, safety assessment, training and qualification of operating personnel, operation and maintenance programs, radiation protection, and emergency preparedness. The INSARR expert team observed that the operator of Ghana's research reactor has demonstrated a high commitment to safety following the conversion of the reactor core to use low enriched uranium as fuel instead of high enriched uranium. The team also made recommendations for further safety enhancements.

Publication of Indian Point License Renewal Document

The staff published the Final Supplement 38 to NUREG-1437, "Generic Environmental Impact Statement for License Renewal of Nuclear Power Plants" regarding the Indian Point Nuclear Generating Unit Nos. 2 and 3 (IP2 and IP3) on April 23, 2018. This supplement includes the staff's evaluation of revised engineering project cost information for severe accident mitigation alternatives (SAMAs), a summary of the results of additional sensitivity analyses to address uncertainties in the SAMA cost-benefit conclusions as directed by the Commission, and newly available aquatic impact information and the additional environmental issues. This final supplement represents the completion of the staff's environmental review of the IP2 and IP3 license renewal application.

Hope Creek Generating Station – Approval of Measurement Uncertainty Recapture Power Uprate

On April 24, 2018, the staff approved a 1.6 percent Measurement Uncertainty Recapture (MUR) power uprate for the Hope Creek Generating Station. The MUR power uprate amendment allows use of a leading edge flow meter to improve the measurement of reactor feedwater flow and a power increase from approximately 3840 megawatts thermal (MWt) to 3902 MWt. The licensee plans to implement the MUR power uprate following the current refueling outage.

Acceptance of the First Subsequent License Renewal Application for Turkey Point Nuclear Generating Unit Nos. 3 and 4

On April 26, 2018, the staff accepted the first subsequent license renewal application submitted. Florida Power & Light Company (the applicant) submitted a subsequent license renewal application for Renewed Facility Operating License Nos. DPR-31 and DPR-41 for the Turkey Point Nuclear Generating Units 3 and 4 (Turkey Point) requesting operation for an additional 20 years for the already-renewed operating licenses. The initial operating licenses for Turkey Point were issued on July 19, 1972, for Unit 3, and on April 10, 1973, for Unit 4, and the initial renewed licenses for both units were issued on June 6, 2002. The current expiration dates are July 19, 2032, for Unit 3 and April 10, 2033, for Unit 4.

**Office of the Secretary (SECY)
Items of Interest
Week Ending April 27, 2018**

Document Released to Public	Date of Document	Subject
Information Papers		
1. SECY-18-0045	04/12/2018	Reactor Oversight Process Self-Oversight Process Self-Assessment for Calendar Year 2017
2. SECY-18-0052	04/25/2018	Weekly Information Report – Week Ending April 20, 2018
Memoranda		
1. SRM-M180412B	04/24/2018	Briefing on Accident Tolerant Fuel

Federal Register Notices Issued

1. Discontinuation of Rulemaking Activity for Cyber Security for Byproduct Materials Licensees [NRC-2015-0019]