

INFORMATION REPORT

NOVEMBER 26, 2021

SECY-21-0097

FOR: The Commissioners

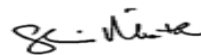
FROM: Sherri Miotla
Assistant for Operations (Acting)
Office of the Executive Director for Operations

SUBJECT: WEEKLY INFORMATION REPORT – WEEK ENDING
NOVEMBER 19, 2021

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Signed by Miotla, Sherri
on 11/26/21

Sherri Miotla
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SUBJECT: WEEKLY INFORMATION REPORT – WEEK ENDING NOVEMBER 19, 2021,
DATED NOVEMBER 26, 2021

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ADAMS Accession No: ML21327A212 *via e-mail

OFFICE	OEDO*	OEDO/AO*
NAME	LSmith	SMiotla
DATE	11/23/2021	11/26/2021

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Office of the Chief Human Capital Officer (OCHCO)
Items of Interest
Week Ending November 19, 2021

ARRIVALS		
ARIAS CRISTO, MARIA	ACCOUNTANT	OCFO
BRADY, ERIN	PROJECT ENGINEER (RIDP)	R-I
LASSMAN, KEITH	HEALTH PHYSICIST (LICENSING)	R-III
MARZIALE, RIQUEZA	HR SPECIALIST	OCHCO
RETIREMENTS		
JOHNSON, JOANNE	SENIOR BUDGET ANALYST	OCFO
PELKE, PAUL R.	ALLEGATION/ENFORCEMENT SPECIALIST	R-III
DEPARTURES		
KAISER, RICHARD A.	HEALTH PHYSICIST	R-IV

Office of the Chief Information Officer (OCIO)
Items of Interest
Week Ending November 19, 2021

Freedom of Information Act (FOIA) and Privacy Act (PA) Requests, Appeals, and Consultations
Received During the Period of November 15 – November 19, as submitted by requester

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
2022-000023	Nicole Savino		A copy of the air quality reports generated for each of the three buildings at Brookhaven Lab following smokestack cleanings during the 1950s	11/15/2021
2022-000024	Billie Pirner Garde	Clifford & Garde, LLP	Any and all briefing notes prepared for the Exit Interview with TVA and/or any notes taken by the named NRC personnel who were involved in the Exit Interview of February 2, 2018, regarding the Watts Bar Nuclear Chilled Work Environment Letter and Confirmatory Order Follow Up Inspection in accordance with Inspection Procedures 92702 and 93100, conducted from January 22 – February 2, 2018; information collected from those focus groups and individual interviews regarding the ECP program effectiveness only; and any specific recommendations given by the named individuals regarding the performance of, or opinions about, any of the individual TVA ECP staff	11/15/2021
2022-000025	Billie Pirner Garde	Clifford & Garde, LLP	Any and all "specific feedback" provided by the NRC, either from resident, Region II personnel or headquarters personnel, provided to the Tennessee Valley Authority (TVA) in February 2018, regarding the effectiveness of the ECP; and/or specifically the NRC's "specific feedback" i.e., position, opinion, advice or recommendations to remove the personnel in the ECP program, and replace them with employees with a different skill set	11/17/2021
2022-000026	Paul Blanch		All written communications in the possession the NRC mentioning named individual, including all internal and external emails, letters and notes from January 1, 2021 through November 19, 2021	11/19/2021

Office of Nuclear Reactor Regulation (NRR)
Items of Interest
Week Ending November 19, 2021

NRC Approves Exelon Fleet License Transfer Application

On November 16, 2021, the U.S. Nuclear Regulatory Commission (NRC) staff issued an order (Agencywide Documents Access and Management System (ADAMS) Accession No. [ML21277A245](#)) approving the transfer of the Exelon fleet license transfer application. The proposed transaction would separate Exelon Generation Company, LLC (EGC) and its subsidiaries from its parent company, Exelon Corporation. The new competitive energy business would be comprised of HoldCo (the new ultimate parent company), EGC (renamed as SpinCo), and EGC's subsidiaries. HoldCo and SpinCo are placeholders used in the application. The final names will be determined prior to the completion of the transaction. The NRC order is effective immediately and allows the applicants up to 1-year to complete the license transfer.

NRC Acknowledges NIST Restart Request and Requests Additional Information

On November 18, 2021, the staff issued a letter (ADAMS Accession No. [ML21294A277](#)) acknowledging the receipt of the National Institute of Standards and Technology (NIST) restart request related to the event on February 3, 2021. The restart request included NIST's root cause investigation and proposed corrective actions. The staff's acknowledgement letter requested additional information, which is necessary to inform the staff's independent assessment of whether to authorize restart of the reactor. The authorization decision will be informed by various factors, including findings of the technical review, inspection activities, and additional information needs identified during the review. The staff has not yet set a schedule for restart authorization.

Office of Nuclear Material Safety and Safeguards (NMSS)
Items of Interest
Week Ending November 19, 2021

Extending the Duration of the AP1000 Design Certification: Direct Final Rule; Confirmation of Effective Date; 10 CFR Part 52 [NRC-2020-0269; RIN 3150-AK56]

On November 17, 2021, the U.S. Nuclear Regulatory Commission (NRC) published a notice in the *Federal Register* ([86 FR 64063](#)) confirming the effective date of December 6, 2021, for the direct final rule that was published in the *Federal Register* ([86 FR 52593](#)) on September 22, 2021. This direct final rule amends the NRC's regulations to update the design to reflect changes provided by Westinghouse Electric Company LLC and to extend the duration of the AP1000 design certification for an additional five years. The effective date of December 6, 2021, for the direct final rule published on September 22, 2021, is confirmed.

NMSS Terminated the Humboldt Bay 10 CFR Part 50 License

On November 18, 2021, NMSS terminated the Humboldt Bay Title 10 of the *Code of Federal Regulations* Part 50 license (Agencywide Documents Access and Management System Package No. [ML21295A249](#)). Humboldt Bay Unit 3 was a boiling water reactor operated by Pacific Gas & Electric (PG&E) from 1963 to 1976. PG&E submitted the last of the final status surveys of the Unit 3 site and requested license termination in October 2021. The NRC staff evaluated the surveys, conducted inspections, and reviewed confirmatory survey analyses before concluding the site met NRC criteria for license termination for unrestricted use. Humboldt Bay is the 11th power reactor to have its license terminated. The Independent Spent Fuel Storage Installation remains on site under a specific license.

NMSS Staff Participated in a Department of Energy (DOE) Public Meeting to Discuss DOE's Draft Waste Incidental to Reprocessing

On November 18, 2021, NMSS staff participated in a DOE public meeting to discuss DOE's Draft Waste Incidental to Reprocessing (WIR) Evaluation regarding the Test Bed Initiative Demonstration for potential disposal offsite at EnergySolutions or Waste Control Specialists radioactive waste disposal facilities. NMSS staff provided a presentation to highlight NRC's role in the review of DOE's Draft WIR Evaluation regarding the Test Bed Initiative Demonstration. The virtual public meeting was attended by roughly 70 members of the public, industry, and State and Federal governments.

**Office of the Secretary (SECY)
Items of Interest
Week Ending November 19, 2021**

Document Released to Public	Date of Document	Subject
Decision Documents		
1. Commissioner Burns' Vote SECY-18-0055	04/26/19	Proposed Rule: Regulatory Improvements for Production and Utilization Facilities Transitioning to Decommissioning (RIN 3150-AJ59)
Information Papers		
1. SECY-21-0092	11/02/21	Annual Update on the Status of Emergency Preparedness and Incident Response Programs' Activities
Memoranda		
1. None		

Commission Correspondence

1. Letter to Mr. Holland, Chief Executive Officer, Fusion Industry Association, responds to letter regarding NRC's efforts to create the appropriate regulatory framework for fusion energy
2. Letter to the Honorable Thomas Carper, et al., submits the report for the fourth quarter in Fiscal Year 2021 on the licensing activities and regulatory duties of the NRC for the reporting period of July 1 - September 30, 2021
3. Letter to Mr. David Lochbaum, Union of Concerned Scientists, responds to letter regarding study of spent fuel in dry storage at San Onofre Nuclear Generating Station

Federal Register Notices Issued

1. None