

LICENSE AMENDMENT ISSUANCES—Continued

Amendment Date	September 22, 2025.
ADAMS Accession No	ML25254A064.
Amendment Nos	226 (Unit 1), 226 (Unit 2), and 226 (Unit 3).
Brief Description of Amendments	The amendments revised Technical Specification 5.6.5.b, “Core Operating Limits Report (COLR),” to add Topical Report WCAP–18240–P–A, “Westinghouse Thermal Design Procedure (WTDP),” to the list of referenced analytical methods for the determination of reactor core operating limits.
Public Comments Received as to Proposed NSHC (Yes/No).	No.

Florida Power & Light Company, et al.; St. Lucie Plant, Unit No. 2; St. Lucie County, FL

Docket No	50–389.
Amendment Date	September 26, 2025.
ADAMS Accession No	ML25241A191.
Amendment No	212.
Brief Description of Amendment	The amendment revised the St. Lucie Plant, Unit No. 2, Technical Specification (TS) 3.7.15, “Spent Fuel Pool Storage,” and TS 4.3, “Fuel Storage,” to support updated spent fuel pool and new fuel vault criticality analyses, which account for the impact of planned transition to 24-month fuel cycles on fresh and spent fuel storage.
Public Comments Received as to Proposed NSHC (Yes/No).	No.

Florida Power & Light Company; Turkey Point Nuclear Generating Unit Nos. 3 and 4; Miami-Dade County, FL

Docket Nos	50–250, 50–251.
Amendment Date	September 25, 2025.
ADAMS Accession No	ML25266A206.
Amendment Nos	303 (Unit 3) and 297 (Unit 4).
Brief Description of Amendments	The amendments revised the technical specifications for Turkey Point Nuclear Generating Unit Nos. 3 and 4 by removing the pressurizer heater group emergency power supply requirements.
Public Comments Received as to Proposed NSHC (Yes/No).	No.

Tennessee Valley Authority; Sequoyah Nuclear Plant, Unit 2; Hamilton County, TN

Docket No	50–328.
Amendment Date	September 22, 2025.
ADAMS Accession No	ML25252A202.
Amendment No	367.
Brief Description of Amendment	The amendment revised the Sequoyah Nuclear Plant (SQN), Unit 2, Technical Specification Surveillance Requirement (SR) 3.0.2, on a one-time basis, the surveillance interval for SR 3.6.12.2 (Ice Condenser—Ice Mass Weighing) and SR 3.6.12.3 (Ice Condenser Flow Passage Inspection) that are normally performed on an 18-month frequency in conjunction with a refueling outage. The amendment extended the due date for SRs 3.6.12.2 and 3.6.12.3 from August 14, 2026, and August 12, 2026, respectively, to prior to entering Mode 4 from the SQN, Unit 2, Cycle 27, Refueling Outage but no later than December 1, 2026.
Public Comments Received as to Proposed NSHC (Yes/No).	No.

Dated: November 19, 2025.

For the Nuclear Regulatory Commission.

Hipolito Gonzalez,

Acting Deputy Director, Division of Operating Reactor Licensing, Office of Nuclear Reactor Regulation.

[FR Doc. 2025–20930 Filed 11–24–25; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

[NRC–2025–0089]

Research Information Letter Report: Integrated Human Event Analysis System Dependency Analysis Guidance (IDHEAS–DEP)

AGENCY: Nuclear Regulatory Commission.

ACTION: Request for comment.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is seeking public comment on the Research Information Letter (RIL) report, “Integrated Human Event Analysis System Dependency Analysis Guidance (IDHEAS–DEP),”

which establishes guidance that documents how to perform a dependency analysis using the dependency model included in Integrated Human Event Analysis System for Event and Condition Assessment (IDHEAS–ECA) method for human reliability analysis (HRA).

DATES: Submit comments by January 26, 2026. Comments received after this date will be considered if it is practical to do so, but the Commission is able to ensure consideration only for comments received on or before this date.

ADDRESSES: You may submit comments by any of the following methods; however, the NRC encourages electronic comment submission through the Federal rulemaking website:

• *Federal rulemaking website*: Go to <https://www.regulations.gov> and search for Docket ID NRC–2025–0089. Address questions about Docket IDs in *Regulations.gov* to Bridget Curran; telephone: 301–415–1003; email: Bridget.Curran@nrc.gov.

For technical questions, contact the individual(s) listed in the **FOR FURTHER INFORMATION CONTACT** section of this document.

• *Mail comments to*: Office of Administration, Mail Stop: TWFN–7–A60M, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001, ATTN: Program Management, Announcements and Editing Staff.

For additional direction on obtaining information and submitting comments, see “Obtaining Information and Submitting Comments” in the **SUPPLEMENTARY INFORMATION** section of this document.

FOR FURTHER INFORMATION CONTACT: Jing Xing, Office of Nuclear Regulatory Research, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001, telephone: 301–415–2410, email: Jing.Xing@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Obtaining Information and Submitting Comments

A. Obtaining Information

Please refer to Docket ID NRC–2025–0089 when contacting the NRC about the availability of information for this action. You may obtain publicly available information related to this action by any of the following methods:

• *Federal Rulemaking Website*: Go to <https://www.regulations.gov> and search for Docket ID NRC–2025–0089.

• *NRC’s Agencywide Documents Access and Management System (ADAMS)*: You may obtain publicly available documents online in the ADAMS Public Documents collection at <https://www.nrc.gov/reading-rm/adams.html>. To begin the search, select “Begin ADAMS Public Search.” For problems with ADAMS, please contact the NRC’s Public Document Room (PDR) reference staff at 1–800–397–4209, at 301–415–4737, or by email to PDR.Resource@nrc.gov. The RIL report, RIL 2021–14, is available in ADAMS under Accession No. ML21316A104.

• *NRC’s PDR*: The PDR, where you may examine and order copies of publicly available documents, is open by appointment. To make an appointment to visit the PDR, please send an email to PDR.Resource@nrc.gov or call 1–800–397–4209 or 301–415–4737, between 8 a.m. and 4 p.m. eastern time, Monday through Friday, except Federal holidays.

B. Submitting Comments

The NRC encourages electronic comment submission through the Federal Rulemaking website (<https://www.regulations.gov>). Please include Docket ID NRC–2025–0089 in your comment submission.

The NRC cautions you not to include identifying or contact information that you do not want to be publicly disclosed in your comment submission. The NRC will post all comment submissions at <https://www.regulations.gov> as well as enter the comment submissions into ADAMS. The NRC does not routinely edit comment submissions to remove identifying or contact information.

If you are requesting or aggregating comments from other persons for submission to the NRC, then you should inform those persons not to include identifying or contact information that they do not want to be publicly disclosed in their comment submission. Your request should state that the NRC does not routinely edit comment submissions to remove such information before making the comment submissions available to the public or entering the comment into ADAMS. All comments should reference the applicable report.

II. Discussion

The NRC Research Information Letter report, RIL 2021–14, discusses the dependency of human failure events in the context of human reliability analysis (HRA) which refers to the impact of failure of a human action on performance of subsequent human actions. HRA assesses the impact of dependency on human error probabilities as inputs to probabilistic risk analysis models. The staff at the NRC developed a HRA method, referred to as the Integrated Human Event Analysis System for Event and Condition Assessment (IDHEAS–ECA), which includes a human action dependency model. The staff further developed detailed guidance for applying the dependency model to quantify the human error probability of a human action due to the dependency, and to gain a systematic understanding of factors contributing to dependency, and how the dependency impact can be mitigated. This RIL report presents the dependency guidance, along with worksheets and templates for using the guidance, and two full examples of performing HRA with the IDHEAS–ECA method and the dependency guidance. This RIL report can be used for HRA dependency analysis in combination with the IDHEAS–ECA method or stand

alone for applications involving analyzing human action dependency.

III. Executive Order (E.O.) 12866

The Office of Information and Regulatory Affairs determined that this RIL–2021–14 is not a significant regulatory action under E.O. 12866.

(Authority: 42 U.S.C. 2011 *et seq.*)

Dated: November 20, 2025.

For the Nuclear Regulatory Commission.

Sean Peters,

Chief, Human Factors and Reliability Branch, Division of Risk Analysis, Office of Nuclear Regulatory Research.

[FR Doc. 2025–20929 Filed 11–24–25; 8:45 am]

BILLING CODE 7590–01–P

OFFICE OF PERSONNEL MANAGEMENT

Chief Human Capital Officers (CHCO) Council; Virtual Public Meeting

AGENCY: Office of Personnel Management.

ACTION: Notice of meeting.

SUMMARY: The Chief Human Capital Officers (CHCO) Council plans to meet on Tuesday, December 9, 2025. The meeting will start at 9:00 a.m. EST and will be held on Microsoft Teams.

FOR FURTHER INFORMATION CONTACT: Bridget Patterson, Administrative Support Specialist, CHCOCouncil@opm.gov, 202–936–0003.

SUPPLEMENTARY INFORMATION: The purpose of the meeting is for the CHCO Council to host their annual public meeting per Public Law 107–296.

The CHCO Council is the principal interagency forum to advise and coordinate the activities of the agencies of its members on such matters as modernization of human resources systems, improved quality of human resources information and legislation affecting human resources operations and organizations.

Persons desiring to attend this public meeting of the Chief Human Capital Officers Council should contact OPM at least 5 business days in advance of the meeting date at the email address shown below. Note: If you require an accommodation, please contact chcocouncil@opm.gov no later than December 2, 2025.

Office of Personnel Management.

Alexys Stanley,

Federal Register Liaison.

[FR Doc. 2025–21037 Filed 11–24–25; 8:45 am]

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