



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

June 2, 2021

LICENSEE: Entergy Nuclear Operations, Inc.

FACILITY: Palisades Nuclear Plant

SUBJECT: SUMMARY OF MAY 12, 2021, TELECONFERENCE WITH ENTERGY NUCLEAR OPERATIONS, INC. TO DISCUSS POTENTIAL LICENSE AMENDMENT REQUEST RELATED TO PERMANENTLY DEFUELED TECHNICAL SPECIFICATIONS FOR PALISADES NUCLEAR PLANT (EPID L-2021-LRM-0050)

On May 12, 2021, a public meeting was held between the U.S. Nuclear Regulatory Commission (NRC) and representatives of the Entergy Nuclear Operations, Inc. (Entergy, the licensee) via teleconference. The purpose of this meeting was for Entergy to provide information on a planned amendment request for Palisades Nuclear Plant (Palisades), related to revising the Palisades licenses and technical specifications to reflect a permanently defueled condition. The meeting notice and agenda dated April 30, 2021, are available in the Agencywide Documents Access and Management System (ADAMS) at Accession No. ML21130A054 and Entergy's presentation slides are available at ADAMS Accession No. ML21124A006. A list of attendees is enclosed.

During the meeting, Entergy's presentation described the scope and schedule for the proposed license amendment. Entergy indicated that, after permanent shutdown, the only remaining design-basis accidents include postulated cask drop accidents, fuel handling incidents, liquid waste incidents, and waste gas incidents. The licensee stated that the effective date of the amendment would be greater than 17 days after shutdown to support ventilation filtration requirements. Additionally, the licensee stated that the application would include a proposed license condition to prohibit fuel cask movement over the spent fuel pool (SFP) when irradiated fuel assemblies in the SFP have decayed for less than 90 days.

Entergy stated that it intends to submit the licensing action by June 1, 2021.

Following the business portion of the meeting, members of the public were provided the opportunity to ask questions of the NRC staff. Although many of the questions were beyond the scope of the meeting, the NRC staff attempted to answer all questions. Topics included environmental impact of decommissioning, spent fuel storage, dry cask storage, long-term spent fuel storage, reactor vessel embrittlement, and licensee transfer.

No regulatory decisions were made at this meeting.

Please direct any inquiries to me at 301-415-2855, or Scott.Wall@nrc.gov.

Sincerely,

/RA/

Scott P. Wall, Senior Project Manager
Plant Licensing Branch III
Division of Operating Reactor Licensing
Office of Nuclear Reactor Regulation

Docket No. 50-255

Enclosure:
List of Attendees

cc: Listserv

LIST OF ATTENDEES

MAY 12, 2021, PUBLIC MEETING WITH ENTERGY NUCLEAR OPERATIONS, INC.

PALISADES NUCLEAR PLANT

PLANNED LICENSE AMENDMENT REQUEST RELATED TO

PERMANENTLY DEFUELED TECHNICAL SPECIFICATIONS

Name	Organization
Scott Wall	Nuclear Regulatory Commission (NRC)
Gordon Curran	NRC
Fred Forsaty	NRC
Jay Robinson	NRC
John Parillo	NRC
Joshua Wilson	NRC
John Ma	NRC
Kent Wood	NRC
Matthew Yoder	NRC
Nadim Khan	NRC
On Yee	NRC
Thinh Dinh	NRC
Vijay Goel	NRC
Sean Meighan	NRC
Hang Vu	NRC
Nancy Salgado	NRC
Victor Cusumano	NRC
Brian Wittick	NRC
Joseph Colaccino	NRC
Steven Bloom	NRC
Courtney St. Peters	NRC
Otto Gustafson	Entergy Nuclear Operations, Inc. (Entergy)
Mike Mlynarek	Entergy
Barb Dotson	Entergy
Jim Miksa	Entergy
Robert White	Entergy
Michael Schultheis	Entergy
Jeff Voskuil	Entergy
Phil Couture III	Entergy
Laura Swenzinski	Enercon
Jeff Erickson	Enercon

Enclosure

Jared Monroe	Enercon
Sam Lafountain	Enercon
Brian Froese	Enercon
Andrea Sterdis	Holtec Decommissioning International (HDI)
Kevin Kamps*	Beyond Nuclear
Michael Keegan	Beyond Nuclear
Bette Pierman	Michigan Safe Energy Future
Shawn McComb	Energy Safe Futures
Mark Muhich	Public
Jane Budar	Public

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***via e-mail**

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OFFICE	NRR/DORL/LPL3/PM*		
NAME	SWall		
DATE	06/02/2021		

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