ENTERGY NUCLEAR VERMONT YANKEE, LLC AND ENTERGY NUCLEAR OPERATIONS, INC. (Vermont Yankee Nuclear Power Station)

This proceeding involves an application by Entergy Nuclear Vermont Yankee, LLC and Entergy Nuclear Operations, Inc. for a license amendment for the Vermont Yankee Nuclear Power Station, which is located in Vernon, Vermont. In response to a notice filed in the **Federal Register**, *see* 80 FR 8,355, 8,359 (Feb. 17, 2015), a hearing request was filed on April 20, 2015 by the State of Vermont.

The Board is comprised of the following administrative judges:

William J. Froehlich, Chairman, Atomic Safety and Licensing Board Panel, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001.

Dr. Michael F. Kennedy, Atomic Safety and Licensing Board Panel, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001.

Dr. Richard E. Wardwell, Atomic Safety and Licensing Board Panel, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001.

All correspondence, documents, and other materials shall be filed in accordance with the NRC E-Filing rule. *See* 10 CFR 2.302.

Rockville, Maryland,
Dated: May 1, 2015.

E. Roy Hawkens,

Chief Administrative Judge, Atomic Safety and Licensing Board Panel.

[FR Doc. 2015–11039 Filed 5–6–15; 8:45 am]

BILLING CODE 7590–01–P

NUCLEAR REGULATORY COMMISSION

[Docket No. 52–033; NRC–2008–0566]

DTE Electric Company; Fermi 3

AGENCY: Nuclear Regulatory Commission.

ACTION: Combined license and record of decision; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is providing notice of the issuance of Combined License (COL), NPF–95 to DTE Electric Company (DTE, formerly Detroit Edison Company) and Record of Decision.

ADDRESSES: Please refer to Docket ID NRC–2008–0566 when contacting the NRC about the availability of information regarding this document. You may access publicly-available information related to this document using any of the following methods:

- *NRC's Agencywide Documents Access and Management System (ADAMS):* You may obtain publicly-available documents online in the ADAMS Public Documents collection at *http://www.nrc.gov/reading-rm/adams.html*. To begin the search, select ''*ADAMS Public Douments*'' and then select ''*Begin Web-based ADAMS Search*.'' For problems with ADAMS, please contact the NRC's Public Document Room (PDR) reference staff at 1–800–397–4209, 301–415–4737, or by email to *pdr.resource@nrc.gov*. The ADAMS accession number for each document referenced in this document (if that document is available in ADAMS) is provided at the end of this document.
- *NRC's PDR:* You may examine and purchase copies of public documents at the NRC's PDR, Room O1–F21, One White Flint North, 11555 Rockville Pike, Rockville, Maryland 20852.

FOR FURTHER INFORMATION CONTACT: Adrian Muñiz, Office of New Reactors, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001; telephone: 301–415–4093, email: *Adrian.Muniz@nrc.gov* regarding safety matters; or Mallecia Sutton, at 301–415–0673, email: *Mallecia.Sutton@nrc.gov* regarding environmental matters.

SUPPLEMENTARY INFORMATION:

I. Introduction

Under section 2.106 of Title 10 of the *Code of Federal Regulations* (10 CFR), the NRC is providing notice of the issuance of COL NPF–95 to DTE and, under 10 CFR 51.102(c), the Record of Decision (ROD). With respect to the application for the COL filed by DTE, the NRC finds that the applicable standards and requirements of the Atomic Energy Act of 1954, as amended, and the Commission's regulations have been met. The NRC finds that any required notifications to other agencies or bodies have been duly made and that there is reasonable assurance that the facility will be constructed and will operate in conformity with the license, as amended, the provisions of the Act, and the Commission's regulations. Furthermore, the NRC finds that the licensee is technically and financially qualified to engage in the activities authorized, and that issuance of the license will not be inimical to the common defense and security or to the health and safety of the public. Finally, the NRC finds that the findings required by subpart A of 10 CFR part 51 have been made.

Accordingly, the COL was issued on May 1, 2015, and is effective immediately.

II. Further Information

The NRC has prepared a Final Safety Evaluation Report (FSER) and Final Environmental Impact Statement (FEIS) that document the information reviewed and NRC's conclusion. The Commission has also issued its Memorandum and Order documenting its final decision on the uncontested hearing held on February 4, 2015, which serves as the Record of Decision ROD in this proceeding. The NRC also prepared a document summarizing the ROD to accompany its action on the COL application that incorporates by reference materials contained in the FEIS. In accordance with 10 CFR 2.390 of the NRC's ''Rules of Practice,'' details with respect to this action, including the FSER FEIS, Summary ROD, and accompanying documentation included in the combined license package, as well as the Commission's hearing decision and ROD, are available online in the ADAMS Public Documents collection at *http://www.nrc.gov/reading-rm/adams.html*. From this site, persons can access the NRC's ADAMS, which provides text and image files of NRC's public documents.

The ADAMS accession numbers for the documents related to this notice are:

ML14296A540	''Final Safety Evaluation Report for Combined Licenses for Enrico Fermi Unit 3''.
ML12307A172, ML12307A176, ML12307A177, and ML12347A202.	NUREG–2105, ''Final Environmental Impact Statement for the Combined License for Enrico Fermi Unit 3''.
ML14308A337	DTE COL Application—Revision 8 of the application.
ML15120A040	Commission's Memorandum and Order on the uncontested hearing (Record of Decision).
ML15120A221	Summary of the Record of Decision.
ML15084A160	Combined License No. NPF–95.

Dated at Rockville, Maryland, this 1st day of May 2014.

For the Nuclear Regulatory Commission.

Mark Delligatti,

Deputy Director, Division of New Reactor Licensing, Office of New Reactors.

[FR Doc. 2015–11038 Filed 5–6–15; 8:45 am]

BILLING CODE 7590–01–P

NUCLEAR REGULATORY COMMISSION

[NRC–2015–0048]

Compliance With Phase 2 of Order EA–13–109

AGENCY: Nuclear Regulatory Commission.

ACTION: Interim staff guidance; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is issuing its Japan Lessons-Learned Division Interim Staff Guidance (JLD–ISG), JLD–ISG–2015–01, ''Compliance with Phase 2 of Order EA–13–109, Order Modifying Licenses with Regard to Reliable Hardened Containment Vents Capable of Operation under Severe Accident Conditions.'' This ISG provides guidance and clarifies the Phase 2 requirements in the order to assist the licensees that have Boiling Water Reactors (BWRs) with Mark I and Mark II Containments in the design and implementation of either a vent path from the containment drywell or a strategy that makes it unlikely that venting would be needed from the drywell before alternate reliable containment heat removal and pressure control is reestablished. This ISG also endorses, with clarifications, the industry guidance contained in Nuclear Energy Institute (NEI) 13–02, ''Industry Guidance for Compliance with Order EA–13–109,'' Revision 1.

ADDRESSES: Please refer to Docket ID NRC–2015–0048 when contacting the NRC about the availability of information regarding this document. You may obtain publicly-available information related to this document by using any of the following methods:

• *Federal Rulemaking Web site:* Go to *http://www.regulations.gov* and search for Docket ID NRC–2015–0048. Address questions about NRC dockets to Carol Gallagher; telephone: 301–415–3463; email: *Carol.Gallagher@nrc.gov.* For technical questions, contact the individual listed in the **FOR FURTHER INFORMATION CONTACT** section of this document.

• *NRC's Agencywide Documents Access and Management System (ADAMS):* You may obtain publicly-available documents online in the ADAMS Public Documents collection at *http://www.nrc.gov/reading-rm/adams.html.* To begin the search, select ''*ADAMS Public Documents*'' and then select ''*Begin Web-based ADAMS Search.*'' For problems with ADAMS, please contact the NRC's Public Document Room (PDR) reference staff at 1–800–397–4209, 301–415–4737, or by email to *pdr.resource@nrc.gov.* The ADAMS accession number for each document referenced (if it available in ADAMS) is provided the first time that a document is referenced. The JLD–ISG–2015–01 is available in ADAMS under Accession No. ML15104A118. The ISG for complying with Phase 1 requirements of the order (JLD–ISG–2013–02) was issued on November 14, 2013 (ADAMS Accession No. ML13304B836). The NEI 13–02, Revision 1 is available in ADAMS under Accession No. ML15113B318.

• *NRC's PDR:* You may examine and purchase copies of public documents at the NRC's PDR, Room O1–F21, One White Flint North, 11555 Rockville Pike, Rockville, Maryland 20852.

• *NRC's Interim Staff Guidance Web site:* JLD–ISG documents are also available online under the ''Japan Lessons Learned'' heading at *http://www.nrc.gov/reading-rm/doc-collections/isg/japan-lessons-learned.html.*

FOR FURTHER INFORMATION CONTACT: Rajender Auluck, Office of Nuclear Reactor Regulation, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001; telephone: 301–415–1025; email: *Rajender.Auluck@nrc.gov*.

SUPPLEMENTARY INFORMATION: The NRC developed JLD–ISG–2015–01 to provide guidance and clarification to assist nuclear power reactor licensees with the identification of methods needed to comply with Phase 2 requirements in Order EA–13–109 (ADAMS Accession No. ML13130A067), ''Order Modifying Licenses with Regard to Reliable Hardened Containment Vents Capable of Operation under Severe Accident Conditions.'' This ISG is not a substitute for the requirements in Order EA–13–109, and compliance with the ISG would not be a requirement.

The accident at the Fukushima Dai-ichi nuclear power station reinforced the importance of reliable operation of containment vents for BWR plants with Mark I and Mark II containments. As part of its response to the lessons learned from the accident, on March 12, 2012, the NRC issued Order EA–12–050 (ADAMS Accession No. ML12056A043) requiring licensees to upgrade or install a reliable hardened containment venting system (HCVS) for Mark I and Mark II containments. While developing the requirements for Order EA–12–050, the NRC acknowledged that questions remained about maintaining containment integrity and limiting the release of radioactive materials if licensees used the venting systems during severe accident conditions.

The NRC staff on November 26, 2012, presented the Commission with options to address these issues in SECY–12–0157, ''Consideration of Additional Requirements for Containment Venting Systems for Boiling Water Reactors with Mark I and Mark II Containments'' (ADAMS Accession No. ML12325A704). In the staff requirements memorandum (SRM) for SECY–12–0157, dated March 19, 2013 (ADAMS Accession No. ML13078A017), the Commission directed the staff to: (1) Issue a modification to Order EA–12–050 requiring BWR licensees with Mark I and Mark II containments to upgrade or replace the reliable hardened vents required by Order EA–12–050 with a containment venting system designed and installed to remain functional during severe accident conditions, and (2) develop a technical basis and rulemaking for filtering strategies with drywell filtration and severe accident management of BWR Mark I and II containments. The NRC subsequently issued Order EA–13–109 to define requirements and schedules for licensees for BWRs with Mark I and Mark II containments to install severe accident capable containment venting systems.

In recognition of the relative importance of venting capabilities from the wetwell and drywell, a phased approach to implementation is being used to minimize delays in implementing the requirements originally imposed by Order EA–12–050. Phase 1 involves upgrading the venting capabilities from the containment wetwell to provide reliable, severe accident capable hardened vents to assist in preventing core damage and, if necessary, to provide venting capability during severe accident conditions. Phase 2 involves providing additional protection during severe accident conditions through installation of a reliable, severe accident capable drywell vent system or the development of a reliable containment venting strategy that makes it unlikely that a licensee would need to vent from the containment drywell during severe accident conditions. For implementation of Phase 1 order requirements, the NRC issued JLD–ISG–2013–02 on November 14, 2013 (78 FR 70356), which endorsed, with exceptions and clarifications, the