

DTE Energy



10 CFR 52.3

April 23, 2018
NRC3-18-0001

Frederick D. Brown, Director
Office of New Reactors
U. S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, DC 20555-0001

- References:
- 1) Fermi 3
NRC Docket No. 52-033
NRC License No. NPF-95
 - 2) Letter from Michael K. Brandon (DTE Electric Company) to Dr. Jennifer Uhle (USNRC), "DTE Electric Company Submittal of Schedule for Implementation of Fermi 3 Operational Programs and Other License Conditions," NRC3-16-0003, dated April 29, 2016 (ML16132A092)
 - 3) Letter from Michael K. Brandon (DTE Electric Company) to Vonna Ordaz (USNRC), "DTE Electric Company Six-Month Update to the Schedule for Implementation of Fermi 3 Operational Programs and Other License Conditions," NRC3-17-0007, dated October 25, 2017

Subject: DTE Electric Company Six-Month Update to the Schedule for Implementation of Fermi 3 Operational Programs and Other License Conditions

The U.S. Nuclear Regulatory Commission (NRC) issued Combined License (COL) NPF-95 to DTE Electric Company (DTE), pursuant to Title 10 of the Code of Federal Regulations (10 CFR) Section 52.97, "Issuance of combined licenses," on May 1, 2015. By Reference 2, DTE submitted a delineated schedule update per License Condition 2.D.(11) of the Fermi 3 COL for the following:

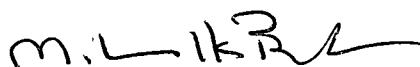
- A schedule for implementation of the operational programs listed in Final Safety Analysis Report Table 13.4-201, including the associated date for initial loading of fuel.
- A schedule for implementation for the license conditions listed in COL Section 2.D.(11)(a) and (b).

In accordance with License Condition 2.D.(11), this schedule is to be updated every six months until 12 months before scheduled fuel loading. The previous six-month update was provided in Reference 3. Since DTE has not yet made a decision to construct the Fermi 3 plant, there are

no schedule updates for this six-month period. The scheduled implementation dates for the operational programs remain as "To Be Determined" (TBD). When DTE makes a decision to construct Fermi 3, a detailed schedule will be developed for the various milestones and implementation dates for the operational programs.

If you have any questions, or need additional information, please contact me at (313) 235-0443.

Sincerely,



Michael K. Brandon, Manager
Nuclear Development - Licensing
DTE Electric Company

cc: Adrian Muniz, NRC Fermi 3 Project Manager
Fermi 2 Resident Inspector
NRC Region III Regional Administrator
NRC Region II Regional Administrator
Supervisor, Electric Operators, Michigan Public Service Commission
Michigan Department of Environmental Quality
OWMRP, Radiological Protection Section
Craig D. Sly, Dominion Energy, Inc.
Patricia L. Campbell, General Electric
Scott M. Head, Nuclear Innovation North America
Erik Wagner, Duke Energy