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**DTE Energy®**



10 CFR 50.59  
10 CFR 52 Appendix E

November 13, 2017  
NRC3-17-0008

Attention: Document Control Desk  
U. S. Nuclear Regulatory Commission  
Washington, DC 20555-0001

References: 1) Fermi 3  
NRC Docket No. 52-033  
NRC License No. NPF-95

Subject: DTE Electric Company Submittal of Fermi 3 Report of 10 CFR 50.59 Changes, Tests and Experiments, and 10 CFR 52 Appendix E Departure Report

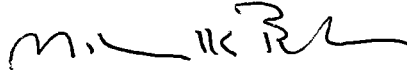
In accordance with 10 CFR 50.59(d)(2), holders of combined licenses are required to submit a report containing a brief description of any changes, tests and experiments, and summary of the evaluation of each. This report is required to be submitted at intervals not to exceed six months until the NRC makes its findings under 10 CFR 52.103(g). During the period from May 15, 2017 to November 13, 2017, there were no changes, tests or experiments made pursuant to 10 CFR 50.59(c).

In accordance with Sections X.B.1 and X.B.3.b. of the Economic Simplified Boiling Water Reactor (ESBWR) Design Certification Rule (10 CFR 52, Appendix E), holders of combined licenses that reference Appendix E are required to submit a semi-annual report to the NRC containing a brief description of any plant-specific departures from the Design Control Document (DCD), including a summary of the evaluation of each departure. During the period from May 15, 2017 to November 13, 2017, there were no plant-specific departures from the ESBWR DCD for Fermi 3.

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IE47  
NRD

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  
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Craig D. Sly, Dominion Energy, Inc.  
Patricia L. Campbell, General Electric  
Scott M. Head, Nuclear Innovation North America  
Erik Wagner, Duke Energy