



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

October 17, 2012

Mr. Joseph H. Plona
Senior Vice President and Chief Nuclear Officer
Detroit Edison Company
Fermi 2 - 210 NOC
6400 North Dixie Highway
Newport, MI 48166

**SUBJECT: FERM 2 – CORRECTION LETTER FOR AMENDMENT RE: TSTF-501,
REVISION 1, "RELOCATE STORED FUEL OIL AND LUBE VOLUME VALUES
TO LICENSEE CONTROL" (TAC NO. ME6861)**

Dear Mr. Plona:

On February 24, 2011, the U.S. Nuclear Regulatory Commission (NRC) issued License Amendment No. 188 to Facility Operating License No. NPF-43 for the Fermi 2 facility (Agencywide Documents Access and Management System (ADAMS) Accession No. ML113500433). After issuance of the license amendment, Detroit Edison Company (the licensee) identified an administrative error on page 3.8-4 of the Technical Specifications (TSs). Specifically, the voltage values in Surveillance Requirements (SRs) 3.8.1.7.a and 3.8.1.7.b were incorrectly shown as 3740 instead of 3950.

In the licensee's August 12, 2011, application (ADAMS Accession No. ML112270114) associated with License Amendment No. 188, the voltage value in SRs 3.8.1.7.a and 3.8.1.7.b was correctly identified as 3950. Prior to issuance of the amendment, the licensee provided a copy of TS page 3.8-4 to the NRC staff for incorporating into the approved license amendment, and this copy contained the erroneous voltage value.

License Amendment No. 188 only revised SR 3.8.1.4. Therefore, the voltage values specified in SRs 3.8.1.7.a and 3.8.1.7.b should reflect the last revision of TS page 3.8-4. Page 3.8-4 was last revised during issuance of License Amendment No. 183 (ADAMS Accession No. ML102770382), and indicated a voltage value of 3950 for SR 3.8.1.7.a and SR 3.8.1.7.b.

J. Plona

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Please replace existing TS page 3.8-4 with the enclosed corrected replacement page. If you have any questions or concerns regarding this matter, please contact me at (301) 415-8371 or Mahesh.chawla@nrc.gov.

Sincerely,

A handwritten signature in black ink, appearing to read "Mahesh L. Chawla", followed by the word "for" in a smaller, cursive script.

Mahesh L. Chawla, Project Manager
Plant Licensing Branch III-1
Division of Operating Reactor Licensing
Office of Nuclear Reactor Regulation

Docket No. 50-341

Enclosure: TS Page 3.8-4

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SURVEILLANCE REQUIREMENTS (continued)

SURVEILLANCE		FREQUENCY
SR 3.8.1.4	Verify each day tank contains \geq one hour supply of fuel oil.	31 days
SR 3.8.1.5	Check for and remove accumulated water from each day tank.	31 days
SR 3.8.1.6	Verify each fuel oil transfer system operates to automatically transfer fuel oil from storage tanks to the day tanks.	31 days
SR 3.8.1.7	<p>-----NOTE----- All EDG starts may be preceded by an engine prelube period and followed by a warmup period prior to loading. -----</p> <p>Verify each EDG starts from standby condition and achieves:</p> <ol style="list-style-type: none"> In ≤ 10 seconds, voltage ≥ 3950 V and frequency ≥ 58.8 Hz; and Steady state voltage ≥ 3950 V and ≤ 4580 V and frequency ≥ 58.8 Hz and ≤ 61.2 Hz. 	184 days
SR 3.8.1.8	Verify each EDG rejects a load greater than or equal to its associated single largest post-accident load, and following load rejection, the frequency is ≤ 66.75 Hz.	18 months

(continued)

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Please replace existing TS page 3.8-4 with the enclosed corrected replacement page. If you have any questions or concerns regarding this matter, please contact me at (301) 415-8371 or Mahesh.chawla@nrc.gov.

Sincerely,

/RA/ Terry Beltz for

Mahesh L. Chawla, Project Manager
Plant Licensing Branch III-1
Division of Operating Reactor Licensing
Office of Nuclear Reactor Regulation

Docket No. 50-341

Enclosure: TS Page 3.8-4

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