



FirstEnergy Nuclear Operating Company

Beaver Valley Power Station
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December 22, 2008
L-08-393

10 CFR 54

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

SUBJECT:

Beaver Valley Power Station, Unit Nos. 1 and 2
BV-1 Docket No. 50-334, License No. DPR-66
BV-2 Docket No. 50-412, License No. NPF-73
License Renewal Application (TAC Nos. MD6593 and MD6594) Amendment No. 33

The Reference provided the FirstEnergy Nuclear Operating Company (FENOC) License Renewal Application (LRA) for the Beaver Valley Power Station (BVPS). Regarding the ASME Section XI, Subsection IWL Program described in the LRA, FENOC has determined that adequate controls exist in the program's implementing procedures and that a statement made in the Program Description should be removed from the LRA.

The Enclosure provides Amendment No. 33 to the BVPS LRA.

There are no regulatory commitments contained in this letter. If there are any questions or if additional information is required, please contact Mr. Clifford I. Custer, Fleet License Renewal Project Manager, at 724-682-7139.

I declare under penalty of perjury that the foregoing is true and correct. Executed on December 22, 2008.

Sincerely,

Peter P. Sena III

A108
A047
NRR

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Reference:

FENOC Letter L-07-113, "License Renewal Application," August 27, 2007.

Enclosure:

Amendment No. 33 to the BVPS License Renewal Application

cc: Mr. K. L. Howard, NRC DLR Project Manager
Mr. S. J. Collins, NRC Region I Administrator

cc: w/o Enclosure
Mr. B. E. Holian, NRC DLR Director
Mr. D. L. Werkheiser, NRC Senior Resident Inspector
Ms. N. S. Morgan, NRC DORL Project Manager
Mr. D. J. Allard, PA BRP/DEP Director
Mr. L. E. Ryan, PA BRP/DEP

ENCLOSURE

Beaver Valley Power Station (BVPS), Unit Nos. 1 and 2

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**Amendment No. 33 to the
BVPS License Renewal Application**

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**License Renewal Application
Sections Affected**

Section A.1.5

Section B.2.5

The Enclosure identifies the correction by Affected License Renewal Application (LRA) Section, LRA Page No., and Affected Paragraph and Sentence. The count for the affected paragraph, sentence, bullet, etc. starts at the beginning of the affected Section or at the top of the affected page, as appropriate. Below each section the reason for the change is identified, and the sentence affected is printed in *italics* with deleted text *lined-out* and added text *underlined*.

<u>Affected LRA Section</u>	<u>LRA Page No.</u>	<u>Affected Paragraph and Sentence</u>
A.1.5	A.1-3	2 nd Paragraph

FirstEnergy Nuclear Operating Company (FENOC) has determined that adequate controls exist in the ASME Section XI, Subsection IWL Program's implementing procedures and that a statement made in the Section A.1.5 of the License Renewal Application (LRA) should be removed. The second paragraph of Section A.1.5 is revised to read:

The program consists of periodic visual inspections of the reinforced concrete Containment structures. ~~An additional commitment requires that the inspectors be trained and certified in accordance with ASME, Section IX, Subsection IWL (1992 edition with the 1992 Addenda) standards. The BVPS concrete Containment structures do not utilize a post-tensioning system; therefore, the IWL requirements associated with a post-tensioning system are not applicable.~~

<u>Affected LRA Section</u>	<u>LRA Page No.</u>	<u>Affected Paragraph and Sentence</u>
B.2.5	B.2-13	Program Description, 2 nd Paragraph

FENOC has determined that adequate controls exist in the ASME Section XI, Subsection IWL Program's implementing procedures and that a statement made in the Program Description should be removed from the LRA. The second paragraph of the Program Description Subsection of Section B.2.5 is revised to read:

The program consists of periodic visual inspections of the reinforced concrete Containment structures. ~~An additional commitment requires that the inspectors be trained and certified in accordance with ASME, Section IX, Subsection IWL (1992 edition with the 1992 Addenda) standards. The BVPS concrete Containment Buildings do not utilize a post-tensioning system; therefore, the IWL requirements associated with a post-tensioning system are not applicable.~~