

UNITED STATES NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

February 4, 2013

MEMORANDUM TO: Meena Khanna, Chief

Plant Licensing Branch I-2

Division of Operating Reactor Licensing Office of Nuclear Reactor Regulation Pabamford

FROM:

Peter Bamford, Project Manager

Plant Licensing Branch I-2

Division of Operating Reactor Licensing Office of Nuclear Reactor Regulation

SUBJECT:

FORTHCOMING MEETING WITH FIRSTENERGY NUCLEAR

OPERATING COMPANY, TO DISCUSS REQUEST FOR ADDITIONAL INFORMATION REGARDING BEAVER VALLEY POWER STATION END-OF-LIFE MODERATOR TEMPERATURE COEFFICIENT TESTING

(TAC NOS. ME9144 AND ME9145)

DATE & TIME:

Wednesday, February 20, 2013

9:00 a.m. - 11:30 a.m.

LOCATION:

U.S. Nuclear Regulatory Commission

One White Flint North

11555 Rockville Pike, Room O11B6

Rockville, Maryland

PURPOSE:

The purpose of the (teleconference) meeting between FirstEnergy Nuclear Operating Company (FENOC) and the U.S. Nuclear Regulatory Commission (NRC), Office of Nuclear Reactor Regulation (NRR), is to discuss a request for additional information (RAI) sent by the NRC staff to FENOC by letter dated December 28, 2012 (Agencywide Documents Access and Management System Accession No. ML12340A256). The RAI relates to a proposed license amendment request submitted by FENOC (ADAMS Accession No. ML12208A309), to the Beaver Valley Power Station, Units 1 and 2, Technical Specifications (TSs). The proposed amendment would modify TS 3.1.3 to allow the normally required near-end-of-life Moderator Temperature Coefficient measurement to be replaced by a calculated value under certain

conditions.

CATEGORY 1:*

This is a Category 1 Meeting. Certain portions of this meeting will be closed to the public because the staff has determined that information to be discussed is proprietary in nature. Interested members of the public can participate in the non-proprietary portion of this meeting via a toll-free teleconference. For a dial-in number and details, please call the NRC meeting contact.

Commission Policy Statement on "Enhancing Public Participation in NRC Meetings," (67 FR 36920) May 28, 2002.

MEETING CONTACT:

Peter Bamford (301) 415-2833

peter.bamford@nrc.gov

PARTICIPANTS:

Participants from the NRC and FENOC include the following:

NRC P. Bamford J. Lehning FENOC
P. Lashley
J. Hartig
A.R. Burger
R. Huston
et al.

Interested members of the public can participate in the non-proprietary portion of this meeting via a toll-free audio teleconference. Please call the meeting contact listed above <u>before</u> <u>February 19, 2013, 4:30 p.m. (Eastern Standard Time)</u> to get the telephone number and the pass code.

The NRC provides reasonable accommodation to individuals with disabilities where appropriate. If you need a reasonable accommodation to participate in a meeting, or need a meeting notice or a transcript or other information from a meeting in another format (e.g., Braille, large print), please notify the NRC's meeting contact. Determinations on requests for reasonable accommodation will be made on a case-by-case basis.

To receive a summary of this meeting and begin receiving other plant-specific e-mail distributions, you must subscribe to the Operating Reactor Correspondence electronic distribution for this plant via http://www.nrc.gov/public-involve/listserver/plants-by-region.html. Once subscribed, if you wish to discontinue receiving electronic distribution, you may unsubscribe at any time by visiting the same web address above.

Docket Nos. 50-334 and 50-412

Enclosure: Agenda

cc w/encl: Distribution via ListServ

<u>AGENDA</u>

NRC/FENOC MEETING TO DISCUSS

REQUEST FOR ADDITIONAL INFORMATION (RAI) REGARDING END-OF-LIFE MODERATOR TEMPERATURE COEFFICIENT TESTING

February 20, 2013

9:00 a.m. to 11:30 a.m. EST

- Introduction
- Discuss FENOC's proposed response to RAI Number 1
- Public comment
- Close public portion of meeting
- Proprietary discussion FENOC's proposed response to RAI Numbers 2 and 3
- Adjourn

MEETING CONTACT:

Peter Bamford (301) 415-2833

peter.bamford@nrc.gov

PARTICIPANTS:

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NRC
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FENOC
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