

June 27, 2005

MEMORANDUM TO: Daniel Collins, Acting Chief, Section 2
Project Directorate IV
Division of Licensing Project Management
Office of Nuclear Reactor Regulation
/RA by JDonohew for/

FROM: Alan B. Wang, Project Manager, Section 2
Project Directorate IV
Division of Licensing Project Management
Office of Nuclear Reactor Regulation

SUBJECT: FORTHCOMING MEETING WITH OMAHA PUBLIC POWER DISTRICT
ON FORT CALHOUN STATION, UNIT NO. 1 (TAC NO. MC4686)

DATE & TIME: Thursday, July 14, 2005
8:30 a.m. - 11:30 a.m.

LOCATION: U.S. Nuclear Regulatory Commission
One White Flint North
11555 Rockville Pike, Room O-7B4
Rockville, Maryland 20852

PURPOSE: Discussion of Fort Calhoun being a pilot plant for the NRC staff resolution
of Generic Letter 2004-02 on the potential impact of debris blockage on
pressurized water reactor containment sumps. See attached agenda.

CATEGORY: * This is a Category 1 Meeting. The public is invited to observe this
meeting and will have one or more opportunities to communicate with the
NRC after the business portion, but before the meeting is adjourned.

PARTICIPANTS: NRC Participants are in the Office of Nuclear Reactor Regulation.
Licensee Participants include Representatives from General Electric,
Alion Science and Technology, and Sargent and Lundy.

NRC
D. Solorio
R. Architzel
D. Collins
A. Wang, et al.

UTILITY
B. Van Sant
M. Friedman
T. Matthews, et al.

Docket No. 50-285

Attachment: Agenda (Accession No. ML051750625)

cc w/att: See next page

Meeting Contact: Alan Wang (301-415-1445)
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* Commission's Policy Statement on "Enhancing Public Participation in NRC Meetings," 67 FR 36920, May 28, 2002.

DISTRIBUTION: See next page

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MEETING AGENDA

OMAHA PUBLIC POWER DISTRICT (OPPD)

PILOT PLANT MEETING FOR GENERIC LETTER (GL) 2004-02

JULY 14, 2005

1. Introduction and Overview - OPPD
2. Overview of NRC Expectations - NRC
3. Overview of Fort Calhoun Progress and Approach to GL 2004-02 - OPPD
4. Debris Generation and Transport - Alion
5. Upstream Effects - OPPD
6. Design and Administrative Control Refinements - OPPD
7. Strainer Hardware Overview - General Electric
8. Design Change Process -General Electric, and Sargent and Lundy
9. Downstream Effects - Sargent and Lundy
10. Future Actions - All
11. Closing Comments - All
12. **Public Comments**
13. Adjourn Meeting

Ft. Calhoun Station, Unit 1

cc:

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June 2005