

August 20, 2002

MEMORANDUM TO: William H. Ruland, Director  
Project Directorate IV  
Division of Licensing Project Management  
Office of Nuclear Reactor Regulation

FROM: Brian Benney, Project Manager, Section 2  
Project Directorate IV **/RA/**  
Division of Licensing Project Management  
Office of Nuclear Reactor Regulation

SUBJECT: FORTHCOMING MEETING WITH THE ELECTRIC POWER  
RESEARCH INSTITUTE (EPRI)

DATE & TIME: Wednesday, August 21, 2002 (8:30 a.m. - 12:00 noon)  
~~Friday, August 23, 2002 (10:00 a.m. - 2:30 p.m.)~~ **CANCELLED**

LOCATION: Electric Power Research Institute  
Nondestructive Evaluation Center  
1300 W. T. Harris Boulevard  
Charlotte, North Carolina 28262

PURPOSE: To discuss the status of the Performance Demonstration Initiative (PDI) program. The PDI program is an industry initiative for implementing the performance demonstration criteria in the supplements to Appendix VIII of Section XI of the ASME Code. (see attached agenda).

PARTICIPANTS: Participants from the NRC include members of the Office of Nuclear Reactor Regulation (NRR).

NRC                      EPRI  
T. Chan, et al.              M. Bratton, et al.

CATEGORY\*: This meeting is a Category 2 meeting. The public is invited to participate in this meeting by discussing regulatory issues with the NRC at designated points during the meeting.

Project No. 669

Attachment: Agenda (Adams No. ML022320712)

cc w/att.: See next page

MEETING CONTACT: Don Naujock at (301) 415-2767  
or DGN@nrc.gov.

\*Commission's Policy Statement on "Enhancing Public Participation in NRC Meetings,"  
67 *Federal Register* 36920, May 28, 2002

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DATE	8/20/02	8/20/02	8/20/02

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Project No. 669

cc:

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DISTRIBUTION FOR **MEETING NOTICE WITH EPRI ON AUGUST 21-23, 2002**

Dated: August 20, 2002

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**PMNS (PUBLIC MEETING ANNOUNCEMENT COORDINATOR)**

**AGENDA FOR MEETING WITH EPRI**  
**AUGUST 21 AND 23, 2002 IN CHARLOTTE, NC**

**August 21, 2002**

1. Fabrication and Fingerprinting of Flaws in dissimilar metal specimens for Supplement 10.
  - a. Alternative Flaws versus Implanted Cracks
  - b. Examination Limitations
    1. Scanning - Geometrical
    2. Metallurgical
    3. Flaw Depth/Length
2. Public Comment

**August 23, 2002**

1. Difficulties and limitations with the application of Supplement 10 as implemented by the PDI program.
  - a. Cast Stainless
  - b. Flaw Distribution
  - c. Flaw Depths
  - d. Flaw Orientation
  - e. Procedure Qualification versus Procedure/Personnel/Equipment Qualification
  - f. Site-Specific Expansion Criteria
2. Building on Supplement 10 qualifications with additional criteria for other qualifications
3. Other Items of Interest
4. Public Comment
5. Adjourn