

May 4, 2010

MEMORANDUM TO: Timothy R. Lupold, Chief
Piping and NDE Branch
Division of Component Integrity
Office of Nuclear Reactor Regulation

FROM: Ali Rezai, Materials Engineer */RA/*
Piping and NDE Branch
Division of Component Integrity
Office of Nuclear Reactor Regulation

SUBJECT: FORTHCOMING MEETING WITH THE ELECTRIC POWER
RESEARCH INSTITUTE REGARDING PERFORMANCE
DEMONSTRATION INITIATIVE PROGRAM

DATE & TIME: Thursday, June 17, 2010, 8:30 a.m. – 5:00 p.m.
Friday, June 18, 2010, 8:30 a.m. – 12:00 p.m.

LOCATION: Hilton Charlotte University Place
8629 JM Keynes Drive
Charlotte, North Carolina

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 supplements to Appendix VIII of Section XI of the ASME Code.

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

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

<u>NRC</u>	<u>EPRI/PDI</u>
T. Lupold, et. al.	R. Fuller, et. al.

MEETING CONTACT: Ali Rezai, NRR/DCI
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T. Lupold

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Project No.: 669

Enclosure:
Agenda

cc w/att.: See next page

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

T. Lupold

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OFFICE	NRR/DCI/CPNB	NRR/DCI/CPNB
NAME	AREzai	TLupold (JTsao for)
DATE	05/03/10	05/04/10

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AGENDA FOR MEETING WITH THE
ELECTRIC POWER RESEARCH INSTITUTE – PERFORMANCE DEMONSTRATION
INITIATIVE
AT HILTON CHARLOTTE UNIVERSITY PLACE
8629 JM KEYNES DRIVE
CHARLOTTE, NORTH CAROLINA
JUNE 17-18, 2010

June 17, 2010

1. Introductions
2. Status of ASME Code Nondestructive Examination Activities
3. Status of the PDI Piping Program Austenitic & Ferritic
4. Status of the PDI DM Weld Program
5. Status of the PDI Reactor Pressure Vessel Program
6. Status of Work PNNL & PDI on Single Sided Austenitic Piping
7. Status of PNNL Work on Cast Stainless
8. Summary of Approved Work Plans EPRI/PNNL and any Collaboration
9. Status of Weld Overlay, Inlay, Onlay
10. Operating Experience from Spring 2010
11. NRC Comments/Open Discussion
12. Adjourn

June 18, 2010

1. Continuation of June 17 Open Discussion
2. Discussion of UT Examination on Painted Welds
3. Discussion of Industry Usage of Guided Wave UT and any Efforts to Develop Qualification Guidance
4. Review of Old Action Items
5. Summary of New Action Items
6. Subjects of Mutual Interest
7. Location/Date of Next NRC/PDI Meeting
8. Public Comment
9. Adjourn

ENCLOSURE

Electric Power Research Institute Project No. 669

cc:

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