

April 20, 2010

MEMORANDUM TO: Robert M. Taylor, Chief
Steam Generator Tube Integrity and
Chemical Engineering Branch
Division of Component Integrity
Office of Nuclear Reactor Regulation

FROM: Thomas P. Morgan, General Engineer */RA/*
Steam Generator Tube Integrity and
Chemical Engineering Branch
Division of Component Integrity
Office of Nuclear Reactor Regulation

SUBJECT: FORTHCOMING CATEGORY 2 PUBLIC MEETING WITH U.S.
NUCLEAR INDUSTRY REPRESENTATIVES TO DISCUSS
NEUTRON ABSORBER MATERIAL DEGRADATION ISSUES

DATE, TIME: May 6, 2010
1:30 p.m. – 3:30 p.m.

LOCATION: Baltimore Marriot Inner Harbor at Camden Yards
110 S. Eutaw St.
Baltimore, MD 21201

PURPOSE: The purpose of the meeting is for the U.S. Nuclear Regulatory
Commission (NRC) staff to discuss with the industry issues related to
neutron absorber material degradation.

CATEGORY 2*: This is a Category 2 meeting. The public is invited to participate in this
meeting by discussing regulatory issues with the NRC at designated
points in the agenda. Interested members of the public can participate
in this meeting via a toll-free teleconference. Please email the meeting
contact by May 4, 2010 to obtain the telephone number and passcode.
For information regarding the meeting room number, please email the
meeting contact.

CONTACT: Thomas P. Morgan, NRR/DCI
301-415-2678

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

NRC

R. Taylor
E. Wong
A. Obodoako
T. Morgan, et al.

INDUSTRY

E. Redmond, NEI
J. Kessler, EPRI
A. Machiels, EPRI
et al.

Enclosure:
Agenda

cc w/encls: See next page

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Emma.Wong@nrc.gov

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

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

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OFFICE	NRR/DCI/CSGB	NRR/DCI/CSGB
NAME	TMorgan	RTaylor
DATE	04/19/2010	04/20/2010

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AGENDA FOR MAY 6, 2010 PUBLIC MEETING TO DISCUSS
NEUTRON ABSORBER MATERIAL DEGRADATION ISSUES

May 6, 2010

1:30 p.m. Introductions	NRC
Opening Remarks	NRC and Industry
EPRI Presentation – On-going and Planned Experimental Program for Neutron Absorbers	Industry
NRC Presentation – Neutron Absorber Degradation Research Needs	NRC
Discussion	NRC and Industry
Address Public Questions/Comments	NRC and Industry
Adjourn	

ENCLOSURE

Nuclear Energy Institute

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