

June 9, 2004

MEMORANDUM TO: Stephanie M. Coffin, Acting Chief
Section I, Project Directorate II
Division of Licensing Project Management
Office of Nuclear Reactor Regulation

FROM: Christopher Gratton, Senior Project Manager, Section 1
Project Directorate II **/RA/**
Division of Licensing Project Management

SUBJECT: FORTHCOMING MEETING WITH NUCLEAR ENERGY INSTITUTE
(NEI) REGARDING METHODS FOR THE DETERMINING TRIP
SETPOINTS AND ALLOWABLE VALUES FOR SAFETY-RELATED
INSTRUMENTATION

DATE & TIME: Wednesday, June 23, 2004
9:00 a.m. to 11:00 a.m.

LOCATION: U.S. Nuclear Regulatory Commission
One White Flint North
11555 Rockville Pike, Room O7-B4
Rockville, Maryland

PURPOSE: Discuss issues regarding the use of ISA 67.04, Part II Method 3 in the
calculation and setting of safety-related instrumentation setpoints.

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 identified on the agenda.

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

<u>NRC</u>		<u>UTILITY</u>
C. Gratton	E. Hackett	M. Schoppman
J. Calvo	T. Boyce, et. al	A. Marion, et. al.
E. Marinos		

Project No. 689

Attachment: Agenda (Adams Accession No. ML041560227)

cc w/att: See next page

MEETING CONTACT: Christopher Gratton, NRR
301-415-1055
cxg1@nrc.gov

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

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DISTRIBUTION: See attached list
Meeting Notice: ML041560227

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FOR DISTRIBUTION FORTHCOMING MEETING WITH NUCLEAR ENERGY INSTITUTE
(NEI) REGARDING METHODS FOR THE DETERMINING TRIP SETPOINTS AND
ALLOWABLE VALUES FOR SAFETY-RELATED INSTRUMENTATION

Dated: June 9, 2004

DISTRIBUTION:

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NRC/NEI
Meeting on Safety-Related Instrument Setpoints
and Allowable Values
June 23, 2004

AGENDA

1. Introductions
2. Discussion of the NRC staff position on Method 3
3. NEI discussion of the thermal margins associated with the safety and analytical limits
4. Open discussion
5. Opportunity for public comment
6. Close