October 30, 2013

MEMORANDUM TO:	Hossein G. Hamzehee, Chief PRA Licensing Branch Division of Risk Assessment Office of Nuclear Reactor Regulation		
FROM:	Garrett A. Newman, Reliability and Risk Analyst / RA / PRA Licensing Branch Division of Risk Assessment Office of Nuclear Reactor Regulation		
SUBJECT:	MEETING TO DISCUSS FIRE PROBABILISTIC RISK ASSESSMENT FREQUENTLY ASKED QUESTIONS 13-0002 - MODELING OF MAIN CONTROL ROOM ABANDONMENT ON LOSS OF HABITABILITY		
DATE & TIME:	Thursday, November 14, 2013 8:00 a.m 4:30 p.m.		
	Call-in line (limited number of lines) 877-951-5406 (Passcode: 6623073)		
LOCATION:	U.S. Nuclear Regulatory Commission (NRC) Two White Flint North, 07A01 11545 Rockville Pike Rockville, Maryland 20852		
PURPOSE:	To discuss fire probabilistic risk assessment (PRA) Frequently Asked Question (FAQ) 13-0002, "Modeling of Main Control Room Abandonment on Loss of Habitability," with the nuclear industry and Nuclear Energy Institute (NEI).		
CATEGORY*:	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.		
CONTACT:	Garrett Newman, NRR 301-415-1145 Garrett.Newman@nrc.gov		

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

H. Hamzehee

PARTICIPANTS: Participants from the Nuclear Regulatory Commission include members of the Office of Nuclear Reactor Regulation and Office of Nuclear Regulatory Research. Stakeholders include members of NEI, industry representatives, consultants to the nuclear industry, and any interested members of the public.

NRC

H. Hamzehee J. Hyslop H. Barrett R. Gallucci M. Reisi Fard G. Newman Et al. <u>Stakeholders</u> V. Anderson, NEI Other NEI representatives Industry representatives Consultants to the industry Public

ADDITONAL INFORMATION:

Interested members of the public can participate in this meeting via a toll-free audio teleconference. Please dial in using toll-free number: 877-951-5406, passcode: 6623073.

The NRC provides reasonable accommodations to individuals with disabilities where appropriate. If you need a reasonable accommodation to participate in a meeting, or need a meeting notice, transcript, or other information from a meeting in another format (e.g., Braille, large print), please notify the NRC's meeting contact by November 7th. Determinations on requests for reasonable accommodation will be made on a case-by-case basis.

Enclosure: Agenda

H. Hamzehee	-2-				
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	NRC H. Hamzehee J. Hyslop H. Barrett R. Gallucci M. Reisi Fard G. Newman Et al.			Other N Industr	olders erson, NEI NEI representatives y representatives tants to the industry
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	DATE 10/29/2013		10/30/2013		

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Frequently Asked Question (FAQ) 13-0002 – Modeling of Main Control Room Abandonment on Loss of Habitability

Thursday, November 14, 2013

U.S. Nuclear Regulatory Commission Headquarters Rockville, Maryland, TWFN-07A01

Agenda

- PURPOSE: To discuss fire probabilistic risk assessment (PRA) Frequently Asked Question (FAQ) 13-0002, "Modeling of Main Control Room Abandonment on Loss of Habitability," with the nuclear industry and Nuclear Energy Institute (NEI). [Call-in line (limited number of lines): 877-951-5406 (Passcode: 6623073)]
- 8:00 a.m. Introduction and meeting focus
- 8:10 a.m. Discussion on modeling of Main Control Room (MCR) abandonment
- 9:40 a.m. Break
- 10:00 a.m. Discussion on modeling of MCR abandonment
- 11:45 a.m. Public comment period
- 12:00 p.m. Break
- 1:00 p.m. Discussion on modeling of MCR abandonment
- 2:45 p.m. Break
- 2:45 p.m. Discussion on modeling of MCR abandonment
- 4:00 p.m. Public comment period
- 4:30 p.m. Adjournment