

August 26, 2015

MEMORANDUM TO: Stacey L. Rosenberg, Chief
PRA Licensing Branch
Division of Risk Assessment
Office of Nuclear Reactor Regulation

FROM: Mehdi Reisi Fard, Reliability and Risk Analyst **/RA/**
PRA Licensing Branch
Division of Risk Assessment
Office of Nuclear Reactor Regulation

SUBJECT: FIRE PROBABILISTIC RISK ASSESSMENT METHODS AND
FREQUENTLY ASKED QUESTIONS

DATE & TIME: Thursday, October 1, 2015
1:00 p.m. - 3:00 p.m.

Call-in line (limited number of lines):
877-951-5406 (Passcode: 6623073)

LOCATION: U.S. Nuclear Regulatory Commission (NRC)
One White Flint North, O-10B2
11555 Rockville Pike
Rockville, Maryland 20852

PURPOSE: To discuss (via teleconference) fire probabilistic risk assessment (PRA) methods and frequently asked questions (FAQs) 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: Mehdi Reisi Fard, NRR
301-415-3092
Mehdi.Reisifard@nrc.gov

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

S. Rosenberg
PARTICIPANTS:

-2-

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

S. Rosenberg
J. Hyslop
S. Dinsmore
H. Barrett
M. Reisi Fard
Et al.

Stakeholders

V. Anderson, NEI
Other NEI representatives
Industry representatives
Consultants to the industry
Public

Enclosure:
Agenda

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NAME	MReisiFard	SRosenberg
DATE	8 /26 /15	8 / 26 /15

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Fire Probabilistic Risk Assessment Methods and Frequently Asked Questions

Thursday, October 1, 2015

**U.S. Nuclear Regulatory Commission Headquarters
Rockville, Maryland, O-10B2**

Agenda

PURPOSE: To discuss (via teleconference) fire probabilistic risk assessment (PRA) methods and frequently asked questions (FAQs) with the nuclear industry and Nuclear Energy Institute. [Call-in line (limited number of lines): 877-951-5406 (Passcode: 6623073)]

1:00 p.m. Introduction and meeting focus

1:05 p.m. Discussion on fire PRA methods and FAQs

2:45 p.m. Public comment period

3:00 p.m. Adjournment

ENCLOSURE