

LOCATION AND CALL-IN NUMBER CHANGE

November 15, 2012

MEMORANDUM TO: Donald G. Harrison, Chief
PRA Licensing Branch
Division of Risk Assessment
Office of Nuclear Reactor Regulation

FROM: Charles E. Moulton, Fire Protection Engineer */RA/*
Fire Protection Branch
Division of Risk Assessment
Office of Nuclear Reactor Regulation

SUBJECT: METHODS FOR FIRE PROBABILISTIC RISK ASSESSMENTS

DATE & TIME: Friday November 30, 2012
9:00 a.m. - 12:00 noon
Call-in line: Limited.
~~Please e-mail contacts for call-in number and passcode.~~
Call-in Number: 888-946-6302
Passcode: 25486

LOCATION: U.S. Nuclear Regulatory Commission (NRC)
~~One White Flint North, O-10B4~~ One White Flint North, O-07B4
~~11555 Rockville Pike~~ 11555 Rockville Pike
Rockville, Maryland 20852-2738

PURPOSE: To discuss questions related to Fire Probabilistic Risk Assessment methods with the 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.

CONTACTS: Jigar Patel, NRR Charles Moulton, NRR
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* Commission's Policy Statement on "Enhancing Public Participation in NRC Meetings," (67 FR 36920) May 28, 2002

D. Harrison

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

NRC

D. Harrison
J. Patel
J. Hyslop
H. Barrett
S. Dinsmore

Stakeholders

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

Enclosure
1. Agenda

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Enclosure:
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OFFICE	NRR/DRA/AFPB	NRR/DRA/APLA*
NAME	CMoulton	DHarrison
DATE	11/15/12	11/15/12

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November 30, 2012
U.S. Nuclear Regulatory Commission Headquarters - Rockville, Maryland

Agenda

PURPOSE: To discuss questions related to Fire Probabilistic Risk Assessment (PRA) methods with the industry and Nuclear Energy Institute (NEI).

9:00 a.m. Introduction and meeting focus

9:15 a.m. Industry Presentation on Electrical Panel Fire Methods and Discussion

10:15 a.m. Industry and NRC Identification, Discussion, and Prioritization of Fire PRA Methods

11:45 a.m. Public comment period

12:00 noon Adjournment

ENCLOSURE