

***REVISED
LOCATION***

November 1, 2013

MEMORANDUM TO: Stewart L. Magruder, Branch Chief
Small Modular Licensing Branch 1
Division of Advanced Reactors and Rulemaking
Office of New Reactors

FROM: Courtney St. Peters, Project Manager
Small Modular Licensing Branch 1 /RA/
Division of Advanced Reactors and Rulemaking
Office of New Reactors

SUBJECT: FORTHCOMING PUBLIC MEETING TO DISCUSS THE B&W
MPOWER DESIGN SPECIFIC REVIEW STANDARD
INSTRUMENTATION AND CONTROLS TOPICS

DATE & TIME: Thursday, November 14, 2013
9:30 a.m. – 4:30 p.m.

LOCATION: ~~To Be Announced~~
~~Meeting will be held local to the NRC Headquarters office,~~
~~near public transportation.~~
U.S. Nuclear Regulatory Commission
Three White Flint North
1601 Landsdown Street, Room 1C03/1C05
North Bethesda, MD 20852

PURPOSE: The purpose of this meeting is to discuss the instrumentation
and controls (I&C) topics in the B&W mPower design specific
review standard (DSRS). See enclosed agenda.

CATEGORY 2*: This meeting will be a Category 2 meeting open to the public.
The public is invited to participate in this meeting by discussing
Regulatory issues with the U.S. Nuclear Regulatory Commission
(NRC) at designated points identified on the agenda.

TELECONFERENCE: Interested members of the public can participate in this meeting
via a toll-free teleconference. For details, please contact the NRC
meeting contact.

PARTICIPANTS: Participants from the NRC include members of the Office of New
Reactors (NRO).

MEETING CONTACTS: Courtney St. Peters, NRO
301-415-5864
Courtney.StPeters@nrc.gov
Joelle Starefos, NRO
301-415-6091
Joelle.Starefos@nrc.gov

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

S.Magruder

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Project No.: 0776

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Agenda

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ADAMS ACCESSION NO.: ML13310A465 NRC-001

OFFICE	PM:DARR/SMRLB1	PM:DARR/SMRLB1
NAME	C.StPeters	J.Starefos
DATE	11/01/2013	10/31/2013

OFFICIAL RECORD COPY

TENTATIVE AGENDA

THURSDAY, NOVEMBER 14, 2013; 9:30 A.M. – 4:30 P.M.

TIME	TOPIC	LEAD
9:30 am – 9:40 am	Introductions	NRC
9:40 am – 11:00 am	Hazard Analysis Presentation	NRC
11:00 am – 11:10 am	Break	All
11:10 am – 11:55 am	Hazard Analysis Q&A	NRC
11:55 am – 12:00 pm	Public Opportunity to Discuss with NRC	NRC/Public
12:00 pm – 1:00 pm	Lunch	All
1:00 pm – 2:00 pm	Software Quality Assurance	NRC
2:00 pm – 2:15pm	Break	All
2:15 pm – 4:10 pm	Emerging Issues	NRC
4:10 pm – 4:15 pm	Public Opportunity to Discuss with NRC	NRC/Public
4:15 pm – 4:30 pm	Closing Remarks	NRC

Documents related to these topics have been placed in the Nuclear Regulatory Commission's (NRC's) Public Document Room and added to the NRC Library in the Agencywide Documents Access and Management System (ADAMS). They can be found by searching the following Accession Numbers:

- Instrumentation and Controls- Introduction and Overview of Review Process (Accession No. ML12314A197)
- Instrumentation and Controls- Fundamental Design Principles (Accession No. ML12313A479)
- Instrumentation and Controls- System Characteristics (Accession No. ML12314A201)
- Instrumentation and Controls- Hazard Analysis (Accession No. ML12318A200)
- Instrumentation and Controls- System Architecture (Accession No. ML12318A201)
- Instrumentation and Controls- Simplicity (Accession No. ML12318A204)
- Instrumentation and Controls- References (Accession No. ML12318A205)

ADAMS is the system that provides text and image files of NRC's public documents. Documents are available electronically at the NRC's Electronic Reading Room at <http://www.nrc.gov/reading-rm/adams.html>. If you do not have access to ADAMS or have problems accessing the documents located in ADAMS, contact the NRC Public Document Room (PDR) staff at 1-800-397-4209, 301-415-4737, or pdr@nrc.gov.

Enclosure