

April 12, 2017

MEMORANDUM TO: Stephanie M. Coffin, Acting Director

FROM: Cindy Rosales-Cooper, Sr. Project Manager

SUBJECT: PUBLIC MEETING TO DISCUSS THE DRAFT REGULATORY BASIS FOR THE EMERGENCY PREPAREDNESS RULEMAKING FOR SMALL MODULAR REACTORS AND OTHER NEW TECHNOLOGIES

DATE & TIME: Wednesday, May 10, 2017, 9:00 AM to 11:30 AM

LOCATION: U.S. Nuclear Regulatory Commission
Two White Flint North Auditorium
11545 Rockville Pike,
Rockville, Maryland 20852

PURPOSE: To discuss the Draft Regulatory Basis for the Emergency Preparedness (EP) for Small Modular Reactors (SMRs) and Other New Technologies (ONTs) rulemaking.

TELECONFERENCE: Bridge Number PassCode
888-995-9730 1834555

CATEGORY 3: This is a Category 3 public meeting: Public participation is actively sought for this meeting to fully engage the public in a discussion of the Draft Regulatory Basis document. No classified, proprietary, or protected information will be discussed.

PARTICIPANTS: NRC staff, industry representatives, stakeholders, and members of the public.

MEETING CONTACT: Cindy Rosales-Cooper, NSIR
(301) 287-9500
Cindy.Rosales-Cooper@NRC.gov

The NRC's Policy Statement, "Enhancing Public Participation in NRC Meetings," effective May 28, 2002, applies to this meeting. The policy statement may be found on the NRC Web site, www.nrc.gov, and contains information regarding visitors and security.

Seating may be limited and will be available on a first-come basis. If you need a reasonable accommodation to participate in this meeting (e.g., translator, handicapped accessibility) or need this meeting notice, other information from a meeting in another format (e.g., Braille, large print, a language other than English), please notify the NRC's meeting contact. Determinations on requests for reasonable accommodations will be made on a case-by-case basis. Because meetings are sometimes canceled or rescheduled as a result of unforeseen circumstances such as severe weather, confirm the meeting schedule with the meeting contact.

The NRC's Policy Statement, "Enhancing Public Participation in NRC Meetings," effective May 28, 2002, applies to this meeting. The policy statement may be found on the NRC Web site, www.nrc.gov, and contains information regarding visitors and security.

Seating may be limited and will be available on a first-come basis. If you need a reasonable accommodation to participate in this meeting (e.g., translator, handicapped accessibility) or need this meeting notice, or other information from a meeting in another format (e.g., Braille, large print, a language other than English), please notify the NRC's meeting contact. Determinations on requests for reasonable accommodations will be made on a case-by-case basis.

Because meetings are sometimes canceled or rescheduled as a result of unforeseen circumstances such as severe weather, confirm the meeting schedule with the meeting contact.

Enclosure:

Agenda

SUBJECT: Public Meeting To Discuss The Draft Regulatory Basis For The Emergency Preparedness Rulemaking For Small Modular Reactors And Other New Technologies

DOCUMENT DATED: 04/12/17

DISTRIBUTION:

Distribution:

Branch Reading
RidsNrrDPR Resource
RidsOgcRp Resource
RidsOpaMail Resource
Rids NrrMailCenter Resource

RidsNsirOd Resource
RidsNroOd Resource
RidsResOd Resource

OWFN Receptionist (paper)
TWFN Receptionist (paper)
3WFN Receptionist (paper)

ADAMS Accession No.: ML17101A609

OFFICE	NSIR/DPR/POB: Sr. PM	NSIR/DPR/POB: BC	NSIR/DPR: Acting DD	NSIR/DPR: Acting D
NAME	C. Rosales-Cooper	BKhaler	BPham	SCoffin
DATE	4/07/17	04/12/17	04/12/17	04/12/17

OFFICIAL RECORD COPY

AGENDA

Wednesday, May 10, 2017

DRAFT REGULATORY BASIS FOR THE EMERGENCY PREPAREDNESS
RULEMAKING FOR SMALL MODULAR REACTORS AND OTHER NEW
TECHNOLOGIES

9:00 a.m. – 11:30 a.m. EST

9:00 AM

Welcome/Introduction/Logistics

NRC

9:15 AM

Background and Overview: Draft Regulatory Basis for the Emergency Preparedness Rulemaking for Small Modular Reactors (SMRs) and Other New Technologies (ONTs)

NRC

9:45 AM Discussion

ALL

11:20 AM

Meeting Recap and Closure

NRC

Enclosure