

## PUBLIC MEETING ANNOUNCEMENT

Title: mr test

Date(s) and Time(s): October 26, 2017, 09:00 AM to 05:00 PM

Location: NRC One White Flint North  
11555 Rockville Pike  
Rockville, MD

Category: This is a Open meeting. Public participation is actively sought for this meeting to fully engage the public in a discussion of regulatory issues.

Purpose: mr test

Contact: abcq  
111223333  
[abc@nrc.gov](mailto:abc@nrc.gov)

Comments: mr test

# PUBLIC MEETING AGENDA

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11555 Rockville Pike  
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8:30 a.m.	<b>Welcome</b> <i>Ed Hackett, Deputy Director, Office of Nuclear Regulatory Research, U.S. NRC</i>
8:35	<b>Meeting Objectives &amp; Administrative Business</b> <i>Kent Glover, Chair, FRTR Steering Committee, DOD-USAF Tom Nicholson, U.S. NRC-RES and Paul Beam, DOE-EM (Meeting Moderators)</i>
	<b>Overview of the State-of-the-Practice in Applying Remediation Technologies for Radionuclides and Heavy Metals in: Soil, Ground Water and Sediments</b>
8:45	Paul Beam, DOE-EM to introduce <i>Mike Truex, PNNL</i> presenting an <i>Overview of Remediation Technologies for Radionuclides in Soil and Ground Water</i>
9:15	Carol Dona, DOD-Army to introduce <i>Professor Mark Bricka, Mississippi State</i> presenting an <i>Overview of Remediation Technologies for Heavy Metal Contaminants</i>
	<b>Field Demonstrations of Remediation Technologies for Radionuclides</b>
9:45	Dan Goodman, DOD-Navy to introduce <i>Mary Parker and Matthew Slack, DOD-Navy</i> presenting a <i>Case Study on Remediation at a Sediment Site in Northern California with Radium-226 and Heavy Metal Contamination, including use of SCM technology to Expedite Remediation at the Source</i>
10:15	BREAK
	<b>Field Demonstrations of Remediation Technologies for Radionuclides (continued)</b>
10:30	Paul Beam, DOE-EM to introduce <i>Mike Truex, PNNL</i> presenting on <i>Remedy Selection and Implementation</i>

1:00 p.m.	<b>Reconvene – FRTR Agency Member Announcements</b>
	<b>Research on Innovative Remediation Technologies under Development for Radionuclides and Heavy Metals in: <i>Soil, Ground Water and Sediments</i></b>
1:20	Boby Abu-Eid, NRC to introduce <i>Professor Dr. Fengxiang (Frank) Han, Jackson State University, Mississippi</i> on <i>Use of Nanotechnology in Remediation of Radionuclides and Heavy Metals</i>
1:50	Dan Powell, EPA to introduce <b>Heather Henry, National Institute on Environmental Health Sciences</b> presenting an <i>Overview of NIEH Research Studies on Risk Management Focusing on Remediation of Radionuclide and Heavy Metal Contaminants</i> and <i>Field Application of Risk Management</i> by <i>Cynthia Gilmour, Senior Scientist at Smithsonian Environmental Research Center</i>
3:00	BREAK
3:15	<b>Panel Discussion</b>

The time of the meeting is local to the jurisdiction where the meeting is being held.

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Link to meeting details: <https://www.nrc.gov/pmns/mtg?do=details&Code=20171324>