

FRTR Fall 2022 General Meeting
***Strategies and Resources for Advancing Remediation Technology
 from R&D to Commercialization***

November 8, 2022
9:00 AM to 4:30 PM Eastern Time

Location
U.S. Environmental Protection Agency
William Jefferson Clinton West Building
1301 Constitution Ave. NW
Washington, DC 20004

Meeting Objectives

The FRTR Fall 2022 General Meeting will explore changing needs and opportunities for interagency collaboration in advancing innovative remediation technology from basic research, through development and evaluation, to commercialization for full-scale application to meet site cleanup goals. As the remediation technology industry evolves to meet new cleanup priorities and emerging technology needs, the role of Federal agencies and FRTR in technology transfer also needs to evolve. Specific meeting objectives related to technology transfer are

- Identify current agency needs for remediation technology transfer.
- Share opportunities currently available within Federal agencies for remediation technology development and full-scale commercialization.
- Discuss technology transfer challenges and possible shortcomings as FRTR member agency needs change.
- Explore opportunities for FRTR to improve interagency collaboration in technology transfer to communicate novel and innovative technologies available to address site cleanup goals.

9:00	<p>Welcome <i>Pamela Barr, Director, EPA Superfund Technology Innovation and Field Services Division</i></p> <p>Meeting Objectives and Administrative Business <i>Kent Glover, FRTR Steering Committee Chair (AFCEC)</i></p>
9:15	<p>The Technology Development, Demonstration/Validation and Technology Transfer Process <i>Speakers: Michael Pound (NAVFAC), Peifen Tamashiro (AFCEC), Kelsey Pauxtis-Thomas (NAVFAC)</i></p>
10:15	<p>Agency Networking Break</p>
10:40	<p>Federal Agency Opportunities for Technology Developers: Research and Field Demonstrations <i>Speakers: Heather Henry (NIEHS-SRP), Jason Speicher (NAVFAC)</i></p>
11:20	<p>Discussion with Morning Speakers <i>Moderator: Laura Kammel (NIEHS)</i></p>
11:40	<p>The (Rocky) Road to Commercialization: Pleasures and Pitfalls of Pilot/Demonstration Projects <i>Speaker: Jim Cummings (EPA)</i></p>
12:20	<p>LUNCH</p>

1:30	Agency Announcements
1:45	Federal Agency Opportunities for Technology Developers: Testing, Improving and Upscaling <i>Speakers: Jeffrey Davis (AFCEC), Clayton Ferguson (USAEC-NDCEE)</i>
2:15	Federal Agency Opportunities for Technology Developers: CRADAs and Other Mechanisms for Commercialization <i>Speaker: Jeffery Owens (AFCEC)</i>
2:50	Agency Networking Break
3:10	Challenges, Shortcomings and Opportunities for Improved Technology Transfer <i>A Roundtable Discussion with Presenters and FRTR Agencies</i> <i>Moderator: Heather Henry (NIEHS)</i> Panel members: <i>Christian Bako (EPA GLNPO); Carol Eddy Dilek (DOE); Jason Speicher (NAVFAC); Jim Cummings (EPA); Jeffrey Davis (AFCEC); Jeffery Owens (AFCEC)</i> <i>(Audience participation encouraged)</i>
4:25	Concluding Remarks and Action Items <i>Kent Glover, FRTR Steering Committee Chair (AFCEC)</i>
4:30	Adjourn