FRTR Fall 2021 Web Meeting

Remedy Protectiveness and Climate Resilience in Site Cleanups

Meeting Objectives:

- Review the state of federal agency policies and directives on building climate resilience in context of site cleanups.
- Share information on federal agency approaches and tools to evaluate climate resilience and screen climate vulnerabilities of site cleanup projects.
- Review brief case studies demonstrating the steps being taken by federal agencies to assure remedy protectiveness in light of climate change impacts.

Session 1: Shared Understanding of Climate Change Challenges November 8, 2021, 1:00 to 3:30 PM (EDT)

	Meeting Opening
1:00	Speaker: Kent Glover (FRTR Steering Committee Chair)
	EPA Welcome
1:05	Speaker: Carlton Waterhouse, Deputy Assistant Administrator, EPA Office of Land and Emergency Management
1:10	Topic Introduction: Climate Resilience Meeting
	Speaker: Carlos Pachon (EPA)
1:20	Efforts to Adapt to Climate Change Effects: Perspectives from the DOD Action Team
	Speaker: Alicia (Wilson) Stenstrom (DOD)
1:45	Building Resilience Into the Superfund Program
	Speaker: Carlos Pachon (EPA)
2:00	Break
2:05	Agency Debriefs on Efforts and Guidance to Build Resilience into Cleanup Programs
	USACE: Kari Meier
	US Air Force: Kent Glover
	US DOE: Albes Gaona
	US DOT: Chris Zevitas
	US EPA: Carlos Pachon
	US Navy: Kim Brown
	USGS: Tanya Gallegos
	NIH/NIEHS: Heather Henry
2:35	Current Research Priorities and Findings on Installation and Energy Resilience
	Speaker: Herb Nelson (SERDP & ESTCP)
2:50	Superfund Research Program: Applying Climate Science and Resolving Climate Information Gaps
	Speaker: Heather Henry (NIH/NIEHS)
3:00	Using Climate Projections for Local Risk Assessments
	Speaker: Ryan P. Boyles (USGS Southeast Climate Adaptation Science Center)
3:20	Open Discussion: Commonalities and Leverage Across FRTR
	Moderator: Carlos Pachon (EPA)
3:30	Adjourn