

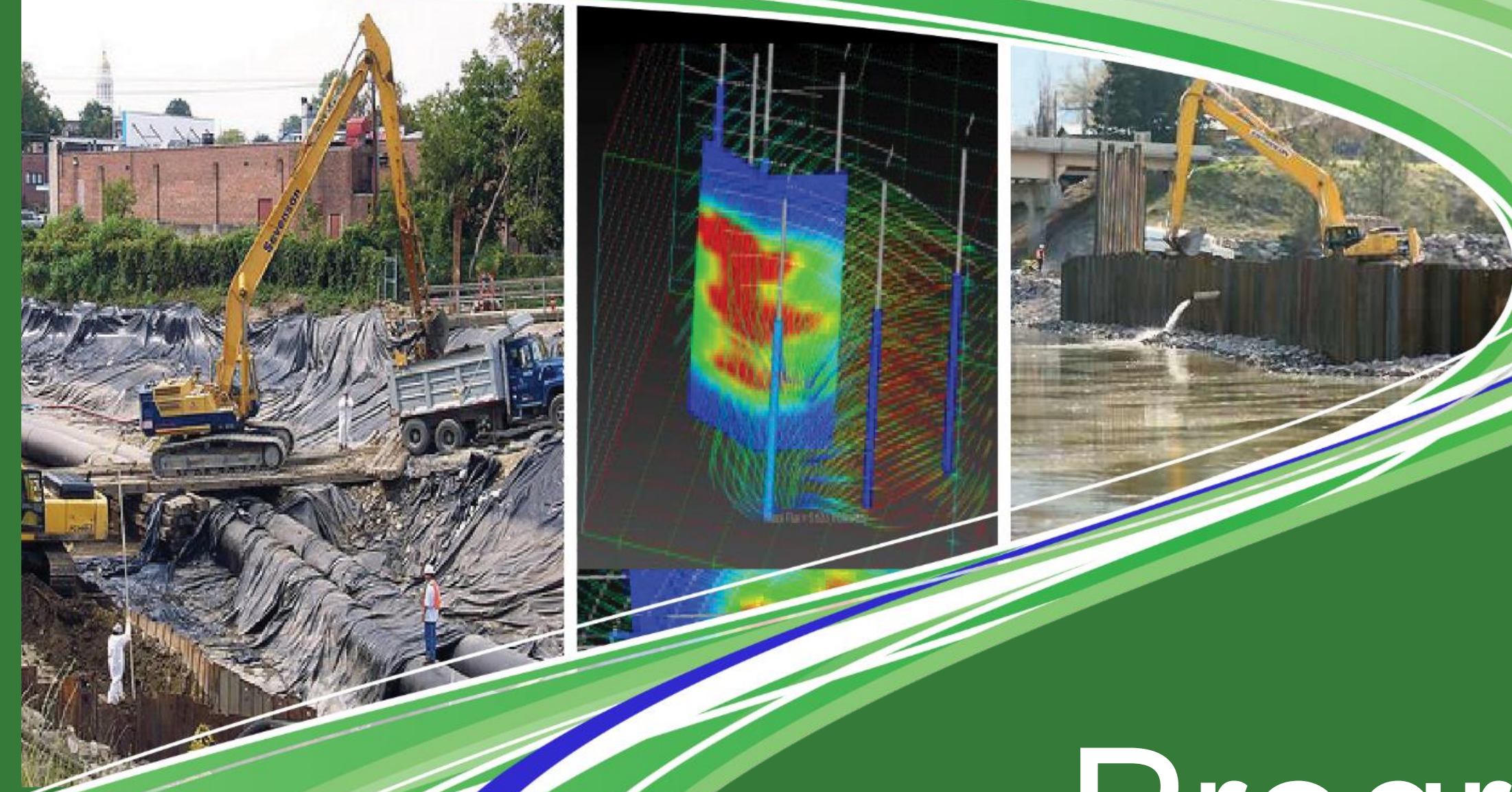
	8:00 a.m.	8:30 a.m.	9:00 a.m.	10:15 a.m.	10:30 a.m.	11:00 a.m.	12:30 p.m.	1:45 p.m.	3:00 p.m.	3:30 p.m.	3:45 p.m.	5:30 p.m.
<b>Monday</b> <b>May 2, 2016</b>	<b>Morning Plenary Session</b> Transfer to Classrooms			<b>Morning Training Courses</b> Fine-Tuning Your Spokesperson Skills <sup>1 2</sup> Fitting Reuse into the Cleanup Pipeline Mining Sites: A Path Forward <b>NEW</b> Site Evaluation Tools and Emerging Technologies			<b>Lunch on Your Own</b>	<b>Afternoon Training Courses</b> Fine-Tuning Your Spokesperson Skills <sup>1 2</sup> Groundwater Forum Advanced In Situ Tools for Evaluating DNAPL and Mass Flux <b>NEW</b> Post Construction Completion Considerations for National Priorities List Sites RPM Case Studies Part 1 Seeing in 3-D: Put on These Glasses for Optimized Cleanup				
	<b>Full-Day Training Course</b> What RPMs and Site Managers Really Need to Know about Managing Health and Safety at Hazardous Waste Sites <b>NEW</b>			<b>Panel Session</b> Managing Remedial Action Projects Under the New Remedial Acquisition Framework Contracting Strategy <b>NEW</b> <sup>1 2</sup>				<b>Full-Day Training Course (Continued)</b>				
<b>Tuesday</b> <b>May 3, 2016</b>	<b>Welcome and Opening Remarks</b> Topics to be determined by OLEM Senior Management			<b>Panel Sessions</b> Environmental Justice in the Remedy Selection and Design Process Everything You Didn't Realize You Needed to Know about Superfund State Contracts <b>NEW</b> In-Situ Chemical Oxidation (ISCO) – Fundamentals, Design Guidelines and Lessons Learned from Technical Support Streamlining of Five-Year Review Reports <b>NEW</b> USACE Capabilities Discussion <b>NEW</b>			<b>Lunch on Your Own</b>	<b>Afternoon Training Courses</b> Enforcement Focus: Settlement Tools for RPMs <b>NEW</b> Federal Facilities Update Groundwater Forum Advanced Aquifer Testing Program Design <b>NEW</b> Introduction to the Remedial Acquisition Framework: A Change in EPA Superfund's Contracting Strategy <b>NEW</b> <b>COR</b> <sup>1 2</sup> Optimization Can Move My Site to Completion - How Does it Work? Playing and Learning with Superfund: Recreational and Educational Use of Superfund Sites				
	<b>Business Meetings</b> Federal Facilities Forum Business Meeting Groundwater Forum Business Meeting			<b>Business Meetings</b> Federal Facilities Forum Business Meeting Groundwater Forum Business Meeting				<b>Business Meeting</b> Contaminated Sediment Forum Business Meeting				
<b>Wednesday</b> <b>May 4, 2016</b>	<b>Morning Plenary Session</b> Transfer to Classrooms			<b>Panel Sessions</b> Adaptive Management: Applications in EPA-lead Remedial Design and Remedial Action <b>NEW</b> Considerations for Addressing Emerging Contaminants at Superfund Sites <b>NEW</b>			<b>Lunch on Your Own</b>	<b>Afternoon Training Courses</b> Best Practices for More Effective Characterization and Remedy Implementation IGCEs for RPMs: From Scoping to Funding <b>COR</b> Innovative Characterization and Remediation Technologies for Metals-Contaminated Soils <b>NEW</b> RPM Case Studies Part 2 Working with Tribes during Superfund Responses				
	<b>Morning Training Courses</b> Decision Support System for Matrix Diffusion Modeling Human Health Risk Assessments: What do RPMs Need to Know Institutional Controls Today Negotiations: Tactics and Counter-tactics <b>COR</b> <sup>3500.1</sup> Superfund Site Data Management <b>NEW</b>			<b>Panel Sessions</b> Evaluation and Remediation of PCB-Contaminated Sites <b>NEW</b> Managing Remedial Action Projects Under the New Remedial Acquisition Framework Contracting Strategy <b>NEW</b> <sup>1 2</sup>				<b>Business Meeting</b> Engineering Forum Business Meeting				
<b>Thursday</b> <b>May 5, 2016</b>	<b>Morning Plenary Session</b> Transfer to Classrooms			<b>Individual Spokesperson Coaching Sessions with Pam Avery (Three 1-hour sessions available)</b>			<b>Lunch on Your Own</b>	<b>Individual Spokesperson Coaching Sessions with Pam Avery (Three 1-hour sessions available)</b>				
	<b>Full-Day Training Courses</b> Be Prepared: Know What to Say and How to Say It DNAPL/LNAPL Source Zone Treatment – Path to Closure Effective Community Involvement for RPMs Incremental-Composite Soil Sampling Interest-Based Negotiations for RPMs <b>COR</b> <sup>3500.1</sup> Porewater Concentrations and Bioavailability: How You Can Measure Them and Why They Influence Contaminated Sediment Remediation Remedial Design/Remedial Action Short Course <b>NEW</b> Vapor Intrusion – What's New and What You Need to Know			<b>Full-Day Training Course (Continued)</b>				<b>Full-Day Training Course (Continued)</b>				
<b>Friday</b> <b>May 6, 2016</b>	<b>Morning Plenary Session</b> Transfer to Classrooms			<b>Morning Training Courses</b> Climate Change Adaptation at Superfund Cleanup Sites Ensuring You Have Defensible Data <b>NEW</b> Introduction to the Remedial Acquisition Framework: A Change in EPA Superfund's Contracting Strategy <b>NEW</b> <b>COR</b> <sup>1 2</sup> Managing Contracts: Focus on The Invoice <b>COR</b>			<b>Lunch on Your Own</b>	<b>Afternoon Training Courses</b> Evaluating Completion of Groundwater Restoration: A Well-by-Well Analysis Greener Cleanups Go Mainstream Groundwater High-Resolution Site Characterization <b>COR</b> MNA/MNR of Inorganic and Organic Contaminants in Remedial Action Decisions <b>NEW</b>				
	<b>Full-Day Training Course</b> Groundwater/Surface Water Interactions and Evaluating Impacts of Contaminated Groundwater Discharges: Characterization Tools, Ecological Risk, and Case Studies			<b>Full-Day Training Course (Continued)</b>				<b>Full-Day Training Course (Continued)</b>				

Break  
10:15 a.m. to 10:30 a.m.

Break  
3:30 p.m. to 3:45 p.m.

# Objectives of the NARPM Training Program

- ❖ Enable RPMs to maintain and develop the knowledge and skills essential to their successful job performance
- ❖ Provide a diverse learning experience that RPMs can attend in a single week at a single location
- ❖ Achieve inter-regional networking among RPMs as well as increase the effectiveness and efficiency through cross-regional communication
- ❖ Showcase regional case studies, current tools and resources available to RPMs
- ❖ Provide training opportunities for other remedial support personnel and tribal and state counterparts to interact with RPMs, and to learn and understand their roles and responsibilities during Superfund responses
- ❖ Ensure consistent training for a national Superfund program



## New Courses for 2016

- ❖ Adaptive Management: Applications in EPA-lead Remedial Design and Remedial Action
- ❖ Considerations for Addressing Emerging Contaminants at Superfund Sites
- ❖ Enforcement Focus: Settlement Tools for RPMs
- ❖ Ensuring You Have Defensible Data
- ❖ Evaluation and Remediation of PCB-Contaminated Sites
- ❖ Everything You Didn't Realize You Needed to Know about Superfund State Contracts
- ❖ Groundwater Forum Advanced Aquifer Testing Program Design
- ❖ Groundwater Forum Advanced In Situ Tools for Evaluating DNAPL and Mass Flux
- ❖ Innovative Characterization and Remediation Technologies for Metals-Contaminated Soils
- ❖ Introduction to the Remedial Acquisition Framework: A Change in EPA Superfund's Contracting Strategy
- ❖ Managing Remedial Action Projects Under the New Remedial Acquisition Framework Contracting Strategy
- ❖ Mining Sites: A Path Forward
- ❖ MNA/MNR of Inorganic and Organic Contaminants in Remedial Action Decisions
- ❖ Remedial Design/Remedial Action Short Course
- ❖ Streamlining of Five-Year Review Reports
- ❖ Superfund Site Data Management
- ❖ USACE Capabilities Discussion
- ❖ What RPMs and Site Managers Really Need to Know about Managing Health and Safety at Hazardous Waste Sites

## Environmental Justice and Community Engagement Courses

- ❖ Be Prepared: Know What to Say and How to Say It
- ❖ Effective Community Involvement for RPMs
- ❖ Environmental Justice in the Remedy Selection and Design Process
- ❖ Interest – Based Negotiations for RPMs
- ❖ Negotiations: Tactics and Counter-tactics
- ❖ Working with Tribes during Superfund Responses

## Cleanup Optimization

- ❖ Best Practices for More Effective Characterization and Remedy Implementation
- ❖ Greener Cleanups Go Mainstream
- ❖ Groundwater High-Resolution Site Characterization
- ❖ Incremental-Composite Soil Sampling
- ❖ Optimization Can Move My Site to Completion – How Does It Work?
- ❖ Seeing in 3-D: Put On These Glasses for Optimized Cleanups

## For More Information

For more information, contact Gary Turner, EPA Office of Superfund Remediation and Technology Innovation, at (703) 603-9902 or by email at [turner.gary@epa.gov](mailto:turner.gary@epa.gov). Visit the NARPM Training Program's website at [www.trainex.org/narpm2016](http://www.trainex.org/narpm2016).

# Program Agenda