

NJ Site Remediation Conference Schedule at a Glance

				Tuesday, February 1	5, 2022			
	Regency DEF & Atrium	Regency Foyer	Garden State Ballroom	Regency A & B	Regency C	Brunswick Ballroom (Lower Level)	Salon AB (2nd floor)	
00 PM 00	Exhibitors Setup (starts 3 pm)		LSRP Ethics 1:00 pm - 5:30 pm 2021-053 (3E, 1R)	SRP Update 5:00 pm - 6:00 pm (non-CEC)	Advancing Brownfield Remediation and Redevelopment: Funding, Financing, and Technical Assistance 5:00 pm - 6:00 pm 2021-101 (1R)	LSRP Exam Preparation Course Part I 1:00 pm - 6:30 pm LSRPA	Alternatives 2:45 pm - 5:00 pm	1:0 1:3 2:0 2:3 3:0 3:3 4:0 4:3 5:0 5:3 6:0
10 PM -	Happy Hour + Exhibitors			LSRPA Annual Membership Meeting 6:15 pm - 7:30 pm				- 6: - 7: - 7:
0 PM	Reception + Exhibitors							- 8: - 8: - 9: - 9:



Garden State Ballroom Regency AB Regency C Regency ABC Brunswick Ballroom Salon AB Regency Foyer Meetings Break / Open / Free Time Closed E = Ethics CEC - 3 CECs R = Regulatory CEC - 7.5 CECs T = Technical CEC - 11 CECs Total CECs: 21.5



NJ Site Remediation Conference

Schedule at a Glance

			W	ednesday, February 16	5, 2022		
00 AM	Regency DEF & Atrium	Regency Foyer	Garden State Ballroom	Regency A & B	Regency C	Brunswick Ballroom (Lower Level)	Salon AB (2nd floor)
30 AM	WELCOME, CONTINENTAL BREAKFAST, AND VISIT WITH EXHIBITORS						
30 AM - 30 AM - 30 AM - 30 AM - 30 AM -	Exhibitors Hall		Environmental Justice: Recent State and Federal Initiatives, Developments and Impacts on Site Remediation 8:00 am - 10:00 am 2021-103 (2R)	The Geology of New Jersey for Non- Geologists 8:00 am - 10:00 am 2021-106 (2T)	How In Situ Thermal Remediation Can Meet Your Remediation Deadlines Quickly and Efficiently 8:00 am - 10:00 am 2021-061 (2T)	LSRP Exam Preparation Course Part II 8:00 am - 12:00 pm	Technical Presentations Session 1 - Innovative Approaches to Site Characterization 8:30 am - 10:00 am
- 0 AM-	Coffee Service (10:00 am - 11:00 am)			Coffe	ee Break (10:15 am - 10:30 a	am)	
00 AM	Exhibitors Hall		NJDEP Topical Presentations 10:30 am - 12:00 pm			LSRP Exam Preparation Course Part II (cont'd) 8:00 am - 12:00 pm	Technical Presentations Session 2 - Innovative Approaches to Site Remediation 10:30 am - 12:00 pm
0 PM - - 0 PM -	LUNCH 12:00 pm - 1:15 pm KEYNOTE ADDRESS - SPEAKER						
0 PM -	Exhibitors Hall		NJDEP Topical Presentations 1:30 pm - 3:00 pm			Wetlands and Site Remediation Working Together 1:30 pm - 3:00 pm 2021-144 (1T/0.5R)	Technical Presentations Session 3 - Emergent Contaminants 1:30 pm - 3:00 pm
0 PM -	Coffee Convice (2:00 pm - 2:20 pm)			See Below	See Below		
D PM	Coffee Service (3:00 pm - 3:30 pm)			Cof	fee Break (3:15 pm - 3:30 pn	n) Contaminants of Emerging	
D PM -	Exhibitors Hall		NJDEP Topical Presentations 3:30 pm - 4:30 pm	Lab Analytics: Data Quality and User Perspective 2:45 pm - 5:00 pm 2021-100 (2T)	Advancements in Chemical and Biological Remediation Technologies 2:45 pm - 5:00 pm 2021-093 (2T)	Concern: Updates and Practical Applications of the NJDEP's Guidance 3:30 pm - 5:00 pm 2021-102 (1.5.R)	Order of Magnitude Requirements and Determinations 3:30 pm - 5:00 pm 2021-105 (1.5R)

 Key
 Garden State Ballroom

 Regency AB
 Regency C

 Brunswick Ballroom
 Salon AB

 Regency Foyer
 Meetings

 Break / Open / Free Time
 Closed

E = Ethics CEC - 3 CECs R = Regulatory CEC - 7.5 CECs T = Technical CEC - 11 CECs Total CECs: 21.5



February 15 - 16, 2022

Hyatt Regency New Brunswick, NJ

February 15 - 16, 2022

Free of charge with Conference Pass

					echnical Presentations Schedule Salon AB in SAAG					
Day	Room	Time	Speaker	Company	Title					
	Session 1 - Innovative Approaches to Site Characterization									
		8:30 am -	Thomas Gillespie	Gilmore & Associates, Inc.	Hydrostructural Methods in Bedrock Aquifer Characterization and Remedial Decision Making					
			Mitchell Brourman	Field Data Solutions	Real-Time Air Monitoring During Remedial Actions					
		10:00 am	John Wright							
			Patricia Parvis	HDR	Hidden in Plain Sight – Steel Superstructures as Contaminant Sources					
			Andrew Walden							
		Coffee Break (10:15 am - 10:30 am)								
			Session 2 - Innovative Approaches to Site Remediation							
		10:30 am - 12:00 pm	Lowell Sieck	CSI Environmental, LLC	Innovative And Cost Effective Site Remedaiation Technology					
Wednesday,			Craig Stevens							
February 16th			Prasad Kakarla	ISOTEC Remediation Technologies AST Environmental	Observations and Lessons Learned from Laboratory and Field Application of Carbohydrate Activated Persulfate					
			Yan Chin							
			Bill Brab		Finding Injected Amendments and Estimating Radius of Influence of Hydraulic Fracturing					
			Derek Pizzaro							
		Lunch (12:00 pm - 1:15 pm)								
	Session 3 - Emergent Contaminants									
		1:30 pm - 3:00 pm	Rick Shoyer	Montrose Environmental	Due Diligence & Emerging Contaminants & Brownfield Redevelopment- Can they Coexist					
			Ronald Carper	NJ Schools Development Authority	A Standardized Model for the Remediation of Mercury-Containing Polyurethane Flooring Systems in Educational Facilities					
			Matthew Gearry	CETTOO .	The Versatility of Organoclay and Surface-Modified Clay for Remediation					
			Anna Willet	СЕТСО						
				NJDEP To	pical Presentations Schedule					

				Pres	ented by NJDEP Staff State Ballroom in SAAG			
Day	Room	Time	Panelist	Company	Title			
		10:30 am - 11:00 am	TBD	NJDEP	Obtaining a Pre-Purchaser Administrative Consent Order			
		11:00 am - 11:30 am			Remediation Time Frames			
		11:30 am - 12:00 pm			Financial Assurance			
					Lunch (12:00 pm - 1:15 pm)			
Wednesday,		1:30 pm - 2:00 pm	TBD	NJDEP	Avoiding Deficient Remedial Action Permit Apps			
February 16th		2:00 pm - 2:30 pm			RAO Guidance			
		2:30 pm - 3:00 pm			Receptor Evaluations/Issues			
		Coffee Break (3:15 pm - 3:30 pm)						
		3:30 pm - 4:00 pm	TBD	NJDEP	TBD			
		4:00 pm - 4:30 pm			TBD			
	4.50 pm			1				

<u>Key</u>

Garden State Ballroom Salon AB

Break / Open / Free Time