



EBC TSCA and PCB Webinar
PCB Remediation Case Studies and Innovative Approaches

Guest Panel Speaker Kim Tisa, U.S. EPA

Thursday, January 28, 2021

This webinar made possible in part with the support from:

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Program Co-Chairs

Frank Ricciardi, Vice President, Environmental Discipline Leader, Weston & Sampson
Mike Dacey, Senior Associate, GeoInsight, Inc.

AGENDA

9:00 a.m. **Welcome:** Frank Ricciardi, Program Co-Chair
Chair, EBC TSCA and Emerging Contaminants Committee
Vice President, Weston & Sampson

Program Introduction – What You Will Learn:

- Mike Dacey, Program Co-Chair; Senior Associate, GeoInsight, Inc.

9:20 a.m. **Pre-1978 PCB Remediation and Soil Management at a Railroad Maintenance Facility**

- Frank Ricciardi, Vice President, Environmental Discipline Leader
Weston & Sampson

- 9:45 a.m. **PCB Soil Remediation and Soil Disposal via Rail**
- Ross Hartman, Executive Vice President
Strategic Environmental Services, Inc.
- 10:10 a.m. **Networking Opportunity**
- 10:25 a.m. **Break**
- 10:30 a.m. **TSCA-Compliant Remediation of a Former Utility Company Property**
- Mike Dacey, Senior Associate, GeoInsight, Inc.
- 10:55 a.m. **Brownfields Redevelopment Application under 761.61(c) to Control Remedial Costs**
- Malcolm Beeler, Team Leader, PCB Technical Lead, Weston & Sampson
- 11:20 a.m. **Moderated Discussion**
- Moderator:** Frank Ricciardi, Weston & Sampson
- Panel Members:**
- Kim Tisa, Regional PCB Coordinator, Region 1, U.S. EPA
 - Malcolm Beeler, Weston & Sampson
 - Mike Dacey, GeoInsight, Inc.
 - Ross Hartman, Strategic Environmental Services, Inc.
- 12:00 p.m. **Adjourn**

PROGRAM CO-CHAIRS

Mike Dacey, Senior Associate

GeoInsight, Inc.

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Mike manages GeoInsight's regional office located in Manchester, New Hampshire. With 33 years of experience, Mike provides clients with technical expertise in contaminant fate and transport, evaluation and selection of remediation alternatives, State and federal environmental regulations, air discharge evaluation and permitting, secondary containment and spill contingency planning, and geothermal well and well field design. Mike has directed hundreds of assessment and remediation projects throughout New England. In his capacity as a Licensed Site Professional and Professional Geologist, Mike has provided regulatory oversight and strategic thinking on numerous projects in Massachusetts and New Hampshire. He has also been a key regional account manager for several major petroleum and national industrial customers. He received his Master of Science degree in geology from the University of Rhode Island in 1989.

Frank Ricciardi, Vice President | Environmental Discipline Leader

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Mr. Ricciardi is a registered Professional Engineer and Licensed Site Professional with 28 years of experience in project management, environmental engineering, remediation system design, and hazardous waste site assessments. Mr. Ricciardi has extensive experience in the design and implementation of remediation alternatives for many PCB contaminated sites. He has managed the assessment/remediation of U.S. Environmental Protection Agency (EPA) Superfund sites and state hazardous waste sites. He is currently principal in charge of several TSCA-regulated projects in Weston & Sampson's Environmental, Geotechnical, and Energy (EG&E) Program. Frank is the chair of the EBC Emerging Contaminants and PCB Subcommittee.

SPEAKERS

Malcolm Beeler, Team Leader, PCB Technical Lead

Weston & Sampson

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Mr. Beeler is a Team Leader and PCB Technical Lead with Weston & Sampson Engineers in Rocky Hill, CT. He is a Licensed Environmental Professional with 30 years of experience in the environmental consulting industry focused on creative problem solving, project management, site investigation, contaminant remediation and environmental compliance. His consulting practice presently includes site investigation and remediation for PCBs in soil, groundwater, and building materials at numerous sites. He has a Master's Degree in Environmental Engineering and Bachelors of Science degrees in Chemistry and Civil Engineering, all from the University of Texas at Austin.

Ross Hartman, Executive Vice President

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Mr. Hartman serves as the Co-Owner and Executive Vice President of Strategic Environmental Services where he is responsible for the management and oversight of all aspects of the day to day business operations. Mr. Hartman has over 20 years of experience in environmental industry with a focus on site remediation, redevelopment projects, management of hazardous wastes and PCB and asbestos abatement projects. Mr. Hartman holds a BS in Geology from Central Connecticut State University and attended the Greater Boston Executive Program at MIT Sloan School of Business.

Kimberly N. Tisa, Regional PCB Coordinator

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Ms. Tisa received her B.A. and M.S. in Chemistry from Virginia Tech in Blacksburg, VA in 1982 and 1984 and her M.B.A. from Anna Maria College in Paxton, MA in 1998. She was the Laboratory Directory for Metcalf & Eddy/Zecco from 1987 until 1993. Since 1993, Ms. Tisa has worked for the U.S. Environmental Protection Agency as the Regional PCB Coordinator for New England. Ms. Tisa has given presentations on the federal PCB regulations for professional organizations both locally and nationally.

UPCOMING EBC PROGRAMS

February 9: 2nd Annual PFAS – The Forever Chemical – Seminar – Two Session Event

February 23: TSCA Webinar – Alternative PCB Cleanup Approaches – Landfilling is not the Only Option!