



**EBC Rhode Island Chapter Program
Managing PCB Impacted Building Materials**

Thursday, November 10, 2016

Adler, Pollack & Sheehan, P.C.
One Citizens Plaza, 8th Floor
Providence, RI

AGENDA

- 8:00 a.m. **Welcome: Robert Atwood, P.E., LSP, Chair, EBC Rhode Island Chapter**
 Vice President, Environmental Strategies and Management, Inc.
- Introduction: Frank Ricciardi, P.E., LSP, Program Chair & Moderator**
 Chair, EBC PCB/TSCA Subcommittee
 Vice President, Weston & Sampson
- 8:15 a.m. **Lead in Construction and PCBs**
- Craig Miner, LEED AP, Project Manager, Weston & Sampson
- 8:45 a.m. **Demolition Practices and Concerns**
- Ross Hartman, Executive Vice President, Strategic Environmental Services, Inc.
- 9:15 a.m. **Laboratory Considerations**
- Stephen Beek, Business Development Manager, Con-Test Analytical Laboratory
- 9:45 a.m. **PCB Disposal Considerations**
- Jason Barroso, Industrial Account Manager, Waste Management
- 10:00 a.m. **Networking Break**
- 10:30 a.m. **Case Study Review – Redevelopment of Former Paul A. Dever State School**
- Paul Uzgiris, P.E., Team Leader, Weston & Sampson
- 11:00 a.m. **Risk Assessment for Building Materials and Work Place Exposures**
- Malcolm Beeler, LEP, Senior Project Manager, Weston & Sampson

11:30 a.m. Panel Discussion

Panel Moderator: Frank Ricciardi, Weston & Sampson

Panel Members:

- Jason Barroso, Waste Management
- Stephen Beek, Con-Test Analytical Laboratory
- Malcolm Beeler, Weston & Sampson
- Ross Hartman, Strategic Environmental Services
- Craig Miner, Weston & Sampson
- Paul Uzgiris, Weston & Sampson

12:00 p.m. Adjourn – Closing Remarks – Frank Ricciardi

PROGRAM CHAIR

Frank Ricciardi, P.E., LSP, Vice President

Weston & Sampson

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Mr. Ricciardi is a registered Professional Engineer and Licensed Site Professional with 20 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 and buildings. He has managed the assessment/remediation of U.S. Environmental Protection Agency (EPA) Superfund sites and state hazardous waste sites including the U.S. Army's Soldier Systems Center in Natick, Massachusetts; the abandoned Elizabeth Mine Superfund Site in central Vermont; and several Massachusetts Bay Transportation Authority (MBTA) heavy maintenance facilities in Massachusetts. He is the Environmental, Geotechnical, and Energy (EG&E) Program Manager at Weston & Sampson Engineers.

SPEAKERS

Jason Barroso, Industrial Account Manager

Waste Management

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Mr. Barroso has over 15 years of comprehensive site management experience, including site assessment, demolition design, remediation & project management. He has assisted a variety of state, municipal & private clients with the design and implementation of complex demolition/remediation projects throughout Massachusetts & Rhode Island, including the Former Ocean State Steel property in East Providence and the South Worcester Industrial Park. Mr. Barroso is Waste Management's Industrial Account Manager covering Massachusetts and Rhode Island. He is responsible to managing all special waste (contaminated soil, sludges, asbestos, hazardous building materials, hazardous waste, etc.) generated in Massachusetts or Rhode Island.

Stephen Beek, Business Development Manager

Con-Test Analytical Laboratory

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Malcolm Beeler, LEP, Senior Project Manager

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Mr. Beeler has over 25 years of experience in project management and environmental engineering. He specializes in remedial site investigations, remedial design and implementation, remediation site management, and facility renovation and decommissioning. He has significant expertise in PCB regulations, addressing PCBs in the environment, managing PCB-containing equipment, and with PCBs in building materials.

Ross Hartman, Executive Vice President

Strategic Environmental Services, Inc.

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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.

Craig P. Miner, LEED AP, Project Manager

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Mr. Miner has over 15 years of environmental consulting experience. His projects involve the management of asbestos-containing materials (ACMs), lead-based paint, and other hazardous materials (OHM) related to building renovation and demolition activities, as well as assisting building owners in the long-term management of asbestos in their buildings. His work includes performing asbestos and hazardous materials surveys and design specifications; managing asbestos, lead paint, and hazardous materials abatement projects; monitoring workplace exposure to chemical and physical hazards; conducting indoor air quality surveys and mold assessments. Mr. Miner has conducted numerous site/ safety assessments and has been involved on numerous projects dealing with ACMs, lead contamination, mercury, PCBs, and radiation contamination. His experience also includes conducting indoor-air quality surveys for contaminants such as mold, asbestos, bacteria, silica, carbon monoxide, lead dust, carbon dioxide, and volatile organic compounds (VOCs).

Paul V. Uzgiris, P.E., Team Leader

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Mr. Uzgiris has more than 20 years of engineering and environmental consulting experience. He is currently involved in remedial and demolition design, hazardous material abatement, construction oversight, remedial cost estimation, preparation of plans and specifications, site characterization and regulatory compliance, and remedial alternative evaluation and planning. Mr. Uzgiris served as project manager for the demolition and redevelopment of the Former Paul A. Dever School Complex in Taunton and the Phoenix Award winning redevelopment of the Former Modern Electroplating Site in Boston, MA.