

SPEAKER INFORMATION

Date: *Tuesday, October 25, 2022*
Event: *“Microplastics Regulations on the Horizon – How Might They Impact the Plumbing Manufacturing Industry?”*
Time: *3:30 pm – 4:15 pm*

Catie Boston

Principal Scientist / Risk Assessor

Roux

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Catie Boston is a board-certified toxicologist with over 12 years of experience. She combines her background in geology with her human health risk assessment and statistical expertise to provide multi-disciplinary support for remedial investigations and in environmental litigation.

Catie’s areas of expertise in toxicology and human health risk include emerging contaminants, quantitative risk assessment, exposure assessments, and general causation assessments. She conducts quantitative human health risk assessments and negotiates with regulatory agencies in support of remedial investigations and remediation at contaminated properties across the United States for industry, developers and municipalities.

In an environmental litigation context, she has experience advising clients regarding potential adverse health outcomes associated with alleged exposure to a wide variety of products and chemicals, including talc, heavy metals, pesticides/herbicides and various volatile organic compounds.

She earned a bachelor’s degree from Colgate University and a Master of Public Health degree from Boston University with a focus on environmental risk assessment and toxicology, where her research focused on per- and polyfluoroalkyl substances (PFAS).