

### ***November 2023 Member Meeting***

### ***Setting the Table: Menu of 2024 MCP Amendments and “Food for Thought” Comments***

#### PRESENTER BIOS

**John Harvey, LSP, Tighe & Bond.** Mr. Harvey is a Principal Environmental Scientist and LSP with Tighe & Bond and is a current co-chair for the LSPA Regulations Committee. He has over 25 years of experience in hazardous waste site assessment and remediation and serves as a trusted advisor to both private and public-sector entities including, industrial and commercial clients as well as state and municipal government agencies, developers, and legal professionals. Mr. Harvey’s project experience includes providing management and direction on a variety of projects involving hazardous material assessment, cumulative receptor risk characterization, feasibility analysis, and remedial action design and implementation. He is experienced in working with the public on a variety of remediation projects, as well as with regulatory permitting in support of property development efforts.

**Kate Dilawari, PE, LSP, Haley & Aldrich.** Ms. Dilawari is a Principal at Haley & Aldrich, Inc. with more than 25 years’ experience in due diligence, environmental site characterization, remediation, and redevelopment of contaminated sites under the Massachusetts Contingency Plan (MCP, as well as the Toxic Substances Control Act (TSCA), the Resource Conservation and Recovery Act (RCRA), and the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). Kate has successfully managed a wide variety of projects which require environmental due diligence consultation for property acquisition, environmental compliance strategy development, selection, design and implementation of remediation programs, design, implementation and testing of vapor intrusion mitigation systems, and regulatory compliance documentation. Kate obtained her Bachelor’s and Master’s degrees in engineering at Tufts University.

**Janet Keating-Connolly, LSP, Arcadis.** Ms. Keating-Connolly is an Associate Vice President, Technical Expert in Risk Assessment, and Licensed Site Professional at Arcadis. She has 35 years of experience in hazardous waste site cleanup and provides regulatory strategy, risk assessment, risk communication, and regulatory compliance services to industrial, commercial, and governmental clients, as well as real estate and legal professionals. Janet's extensive experience has been applied to conceptual site model development to optimize field investigations and sampling programs, and to effectively characterize risks to human health and the environment. This experience is used to support risk-based decision making for regulatory closure of hazardous waste sites, monitor the implementation of remedial plans, and restore contaminated properties to beneficial uses. She received a B.S. in Biology from Emmanuel College and a M.S. in Environmental Health from Tufts University.

**Denise Kmetzo, MPH, DABT, Collaborative Risk Solutions LLC.** Ms. Kmetzo is the Principal of Collaborative Risk Solutions LLC, a consulting firm she founded ten years ago, and a Diplomate of the American Board of Toxicology (DABT). She is an experienced health risk assessor and toxicologist with more than 20 years of consulting experience, and a background in academic and commercial laboratories. Ms. Kmetzo conducts complex risk assessments, models fate and transport of contaminants, evaluates background conditions, assesses chemical exposures, and calculates and communicates potential for health risks. She assists LSPs with site sampling and closure strategies and has served as an expert witness in legal cases. Ms. Kmetzo serves as a member of Toxic Use Reduction Act (TURA) Science Advisory Board and the LSPA's Regulations Committee. Ms. Kmetzo has a Master of Public Health (Epidemiology, Biostatistics, and Environmental Health) from Boston University School of Public Health and a Bachelor of Arts (Chemistry) from Middlebury College.

**Dr. Jane Parkin Kullmann, PhD, DABT, WSP USA.** Dr. Parkin Kullmann is a senior risk assessor at WSP USA in Chelmsford, MA, and a Diplomate of the American Board of Toxicology (DABT). She has more than 20 years of experience in environmental consulting, environmental engineering, and human health and ecological risk assessment. Dr. Parkin Kullmann has a PhD in epidemiology from the University of Sydney (Australia), a Master of Science in Environmental and Water Resources Engineering from Tufts University, and a Bachelor of Arts in Chemistry and Environmental Studies from Dartmouth College. She has been responsible for a number of risk assessment and Massachusetts Contingency Plan (MCP) compliance projects for sites including institutions, current and former industrial properties, residential properties and commercial properties. Dr. Parkin Kullmann has led risk assessments evaluating risk to multiple receptors from exposure to soil, sediment, surface water, soil gas, indoor air and groundwater for multiple state and federal programs.