



Commonwealth of Massachusetts  
Executive Office of Energy & Environmental Affairs

# Department of Environmental Protection

100 Cambridge Street Suite 900 Boston, MA 02114 • 617-292-5500

Maura T. Healey  
Governor

Kimberley Driscoll  
Lieutenant Governor

Rebecca L. Tepper  
Secretary

Bonnie Heiple  
Commissioner

## ***Webinar #2: Massachusetts Contingency Plan (MCP) 2024 Amendments Training Part 2 (MCP Subpart I)***

***January 30, 2024, Live Webinar via Zoom from 10:00am – 12:15pm***

### **Presenter Biographies:**

**Greg Braun** is the Interim Director of the Risk Analysis Section in the Office of Research and Standards (ORS). Greg has worked as a risk assessor for ORS since 2006 reviewing human health and ecological risk assessments and writing policy and guidance for conducting risk assessments under the Massachusetts Contingency Plan (MCP). He has worked in the environmental field for over 30 years in various public and private sector roles ranging from habitat restoration to hazardous emergency response. Greg has a Bachelor of Science degree in Zoology from the University of Massachusetts and a Master's degree in Sustainability and Environmental Management from the Harvard Extension School.

**Nicole Moody** is a Senior Risk Scientist in the MassDEP Office of Research and Standards (ORS). Within ORS, Dr. Moody provides technical support on a variety of risk assessment issues and supports the development of regulatory approaches and health-protective standards for chemicals such as PFAS, air pollutants, and flame retardants. Prior to joining MassDEP, Nicole served as a Physical Scientist in the U.S. EPA Region 1 Enforcement and Compliance Assurance Division, where she provided technical assistance and performed compliance investigations for the Safe Drinking Water Act (SDWA) and Toxic Substances Control Act (TSCA) lead and PCB enforcement programs.

Dr. Moody holds a Bachelor of Science degree in Chemistry from Rice University and a PhD in Chemistry from the Massachusetts Institute of Technology. Her graduate research at MIT focused on the toxicology and risk assessment of nanomaterials and organolead compounds for solar energy applications.