# Acknowledgments

The members of the Interstate Technology & Regulatory Council (ITRC) Incremental Sampling Methodology (ISM-2) Update Team wish to acknowledge the individuals, organizations, and agencies that contributed to this guidance document.

As part of the broader ITRC effort, the ISM Update Team effort is funded primarily by the U.S. Department of Energy and the U.S. Department of Defense.

The ISM-2 Team greatly appreciates the efforts of the team members who provided valuable written input in the development of this technical and regulatory guidance, as well as those who reviewed and commented on this document. A full team list is provided in Appendix C.

The team recognizes the efforts of the following personnel who contributed to content development of this guidance:

**Team Leaders**
Caroline Jalanti, New York State Department of Environmental Conservation
Troy Keith, Tennessee Department of Environmental Conservation

**State Regulatory Representatives**
Chris Christensen, Michigan Department of Environmental Quality
Karen DiBiasio, California Environmental Protection Agency
Richard Doucette, Virginia Department of Environmental Quality
David Elias, California State Water Board
Calvin Fales, Missouri Department of Natural Resources
Justin Fisher, Tennessee Department of Environmental Conservation
Joey Pace, Arizona Department of Environmental Quality
Craig Sanchez, California State Water Board
Shanna Schmitt, Minnesota Pollution Control Agency
Richard Sloan, Montana Department of Environmental Quality
Michael Stroh, Missouri Department of Natural Resources
Eric White, Texas Commission on Environmental Quality

**Academic Participants**
J. Hathaway, Brigham Young University
Mark Leeper, Colorado State University
Leah Stuchal, University of Florida

**Stakeholder Participants**
Katherine Owens, Eastern Idaho Community Action Partnership

**Emeritus Stakeholder Participants**
Deana Crumbling, Public
Eric Nuttall, University of New Mexico

**Agency Participants (including federal, city/local government, and international government)**
Cynthia Auld, U.S. DOD, U.S. Army Corps of Engineers
Jay Clausen, U.S. DOD, U.S. Army Corps of Engineers, Engineer Research and Development Center
Ed Corl, U.S. DOD, NAVSEA, Laboratory Quality and Accreditation Office
Tim Frederick, U.S. EPA, USEPA Region 4
Thomas Georgian, U.S. DOD, U.S. Army Corps of Engineers
Matt Lambert, U.S. EPA, Office of Superfund Remediation and Technology Innovation
Cheryl R. Montgomery, U.S. DOD, U.S. Army Corps of Engineers, Engineer Research and Development Center
Hugh Rieck, U.S. DOD, U.S. Army Corps of Engineers
Judith Strawhecker, U.S. DOD, U.S. Army Corps of Engineers

**Industry Participants**
Christopher Bartley, Terracon
Kelly Black, Neptune and Company, Inc.
Hayley Brittingham, Neptune and Company, Inc.
Jason Brodersen, Tetra Tech, Inc.
Mark Bruce, Eurofins
Douglas Burge, Ramboll
Allison Drouin, Credere Associates, LLC
Shannon Dunn, Arcadis

Stephen Foster, Geosyntec Consultants
Philip Goodrum, GSI Environmental Inc.
Betty Krupka, CDM Smith
Thomas Maher, Civil & Environmental Consultants, Inc
Alicia McCabe, Ramboll
Jim McDade, GSI Environmental Inc.
Todd Miller, Kennedy/Jenks Consultants
John Montgomery-Brown, EKI Environment & Water, Inc.
Ralph Perona, Neptune and Company, Inc.
Christian Romero, Noster Tec
Loren Ruttinger, WWC Engineering
Tamara Sorell, Brown and Caldwell
Michele Zych, Wood PLC

**Program Advisor**

Susan Schow, Schow Consulting

Click Here to download the entire document.