

Battelle works with government and industry worldwide, providing innovative solutions to complex environmental challenges such as research and development for wetlands restoration, soil and groundwater remediation, contaminated sediments management, and measurement of air and water pollution.

Battelle's work with the U.S. EPA includes developing screening assays for suspected endocrine disruptor chemicals and performing risk and exposure assessments for persistent bioaccumulative toxics, lead, and other chemicals. We also develop risk management strategies for these chemicals.

Battelle supports the EPA's oceans and coastal protection program and works with state, regional, and local governments internationally to monitor water quality in some of the world's busiest commercial harbors. We also assist the EPA in assessing the sources and extent of regional and local air pollution.

Examples of our work with industrial clients include defining environmentally sustainable development programs for the cement industry, assessing environmental effects of oil spills, and using innovative chemical forensics to help oil industry clients manage environmental compliance. We also are working with electric power companies to both reduce and dispose of carbon dioxide emissions in an environmentally responsible manner.

Battelle is helping solve the contaminated sediment problems in the canals and lagoons of Venice, Italy. We also are hosting two major international conferences that focus on wetlands restoration.

