

Scott Warner

Principal - Ramboll Environ

Scott Warner has more than 25 years of consulting experience in hydrogeology, design/assessment of groundwater remediation strategies, groundwater modeling and water resources. He has provided litigation support and expert witness services for cases involving hydro-geochemistry, groundwater remediation and remediation cost recovery, and has completed projects in North and South America, and Europe.

Scott has specific expertise in designing and assessing *in situ* groundwater remediation measures, including enhanced bioremediation, permeable reactive barriers (PRBs) and geochemical manipulation for chlorinated hydrocarbons, petroleum hydrocarbons, metals and radioactive constituents. He has authored or co-authored more than 50 publications on groundwater remediation, hydraulics and geochemistry for both peer-reviewed journals and conference proceedings, and currently serves as co-editor of an Oxford University Press book on dense non-aqueous-phase liquid (DNAPL) characterization and remediation.

Scott was the co-developer/co-instructor of national and international courses for the Remediation Technology Development Forum (RTDF), USEPA and the Interstate Technology Regulatory Council (ITRC) on the design and use of PRBs. He has recently been elected President of the Bay Planning Coalition, a San Francisco Bay Area organization advocating balanced use and regulation of the San Francisco Bay and Delta resources. Scott earned an MS in geology from Indiana University, and a BS in engineering geology from UCLA. He is a registered Professional Geologist, Certified Hydrogeologist and Certified Engineering Geologist in California.