

**ROBERT L. ANNEAR, PH.D., P.E.**

Dr. Annear is a Senior Principal with Geosyntec Consultants. As a water resources engineer, he is involved in hydrodynamic and water quality modeling to support clients on regulatory permits and requirements; stormwater management; drinking water studies; surface water system assessments; water rights; hydrology studies; Total Maximum Daily Loads compliance; and water quality management for multiple uses. He has over 20 years of experience in developing and applying hydrodynamic and water quality models throughout the U.S. and leading projects that integrate groundwater, surface water, sediment transport, and fate and transport processes. He has served as reviewer for various water resource and hydrologic journals and has participated in EPA national water quality grant review panels. Dr. Annear has served as Expert Witness in cases involving hydrology; water rights; and hydrodynamic, sediment transport and chemical fate and transport modeling. He earned his Ph.D. and M.S. degrees in Civil and Environmental Engineering at Portland State University and a B.S. in Aerospace Engineering at Boston University.