

Charles Logue

Chair, NACWA Legislative & Regulatory Policy Committee

NACWA Board Member

Director Technical Services

Renewable Water Resources

Greenville, SC

Since January, 2010, **Charlie Logue** has been with Renewable Water Resources (ReWa), a wastewater treatment special service district in Greenville, S.C. where he serves as the Director of Technical Services. He is responsible for the management of the Engineering, Industrial Pretreatment and Laboratory Divisions.

Prior, he was with Clean Water Services (CWS), a wastewater and stormwater public utility in Hillsboro, Ore., for 14 years where he served as Director of the Technical Services/Regulatory Affairs Department. Before moving to Oregon, Mr. Logue was the Chief of the Wastewater Division in the Department of Public Utilities in Jacksonville, Fla. for five years after working as a Utility Engineer there for 6 years.

Mr. Logue has extensive experience with Total Maximum Daily Load's (TMDL) having participated in the development the 2001 TMDLs for Phosphorus, Ammonia, DO, Temperature and Bacteria for the Tualatin River in Oregon and well as more recently participating in the Phosphorus and Nitrogen TMDLs for the Reedy River in South Carolina. Mr. Logue lead the development of the nation's first integrated; municipal watershed-based NPDES permit which was issued in February, 2004 as well as, the first water quality credit trading program in Oregon.

Mr. Logue served on Oregon Department of Energy Quality's (DEQ) Triennial Review of Water Quality Standards Policy Advisory Group, DEQ's Blue Ribbon Committee reviewing the Wastewater Management Program, and on DEQ's Fish Consumption Rate Revision PAC.

Mr. Logue is a member of the Board of Directors for the National Association of Clean Water Agencies (NACWA) and is currently the chair of NACWA's Watershed Task Force. Additionally, Mr. Logue is a member of the Board of Directors for the U.S. Water Alliance. Mr. Logue also served as both the Chair of the Oregon Association of Clean Water Agencies (ACWA) for three years.

He is a registered professional engineer in South Carolina, Oregon and Florida. He holds a BS in Zoology from the University of South Florida; an MS in Marine Biology from the University of West Florida; and a BS in Environmental Engineering from the University of Florida.