FILED
November 27, 2007
Data Center
Missouri Public
Service Commission

RANDY CLARKSON, PE



Technical Specialties

- Construction & Operating Permitting
- Facilities Planning
- Wastewater Management
- Animal Waste Management
- Public Speaking & Public
 Education

Education

- MS in Sanitary Engineering, University of Missouri-Columbia, 1981
- BS in Cívil Engineering, University of Missouri-Columbía, 1974

Organizations

- Missouri Water Environment Association
- Water Environment Federation
- National Society of Professional Engineers

Registrations

Professional Engineer, Missouri Randy has enjoyed an extensive career in environmental facilities planning, design and management, serving as an engineer and manager for over two decades at the Missouri Department of Natural Resources. As such, he is intimately familiar with such issues as construction and operating permits and funding. At MDNR he had statewide responsibility for engineering evaluations of projects dealing with financially assisted, publicly owned wastewater facilities and storm water projects. As part of his role, he developed portions of the technical regulations for the State Revolving Fund Program for combined grant-loan financially supported projects.

Randy's work at Bartlett & West is his second position as a project engineer providing planning and design services for water and wastewater facilities. Prior to his employment with the Department of Natural Resources he worked as a project engineer in northern Minnesota.

Randy has been involved in numerous special projects. Until leaving DNR Randy served on the Great Lakes–Upper Mississippi River Board of States and Provincial Public Health and Environmental Managers. This Board maintains current water and wastewater design standards that are recognized throughout the world. Following the September 11th attacks, Randy was selected to serve on the State of Missouri's Homeland Security Council's Utility Committee.

Randy's Bartlett & West clients value his depth of experience and ability to get the job done. He applies his extensive water and wastewater expertise to best achieve his clients' goals.

Case No(s). 62-2007-0303

Date 10-30-07 Rptr pas