Larry Lloyd Receives Prestigious Fuller Award
From Southwest Section-American Water Works Association

On October 14, 2013, the Southwest Section of the American Water Works Association recognized Larry S. Lloyd P.E., BCEE, Chief Operating Officer of Beaver Water District, with the prestigious George Warren Fuller Award. The award was presented during the annual meeting held at the Marriott Hotel in Little Rock.

The Fuller Award recognizes individuals who have provided distinguished service to the waterworks field with sound engineering skills and constructive leadership in the Association. Lloyd joined Beaver Water District in 2003. His responsibilities include providing oversight and direction for the operations of the District. Previously, he worked as a consulting engineer for firms in both Little Rock and Fayetteville, AR. He earned his Master of Business Administration (1991), and Bachelor of Science in Civil Engineering (1973) from the University of Arkansas, Fayetteville. Lloyd is a registered Professional Engineer in Arkansas. His professional affiliations include the American Water Works Association, Water Environment Federation, National Society of Professional Engineers, and the American Academy of Environmental Engineers, where he was selected as a Diplomate in the Association in 2003. Lloyd currently serves as Chair of the Water Utility Council for the Southwest Section American Water Works Association. He is also a member of the Arkansas Academy of Civil Engineers where he served as President in 2006 and of the Arkansas Water Works and Water Environment Association where he served as Chair in 2007. Lloyd holds a class IV water treatment and distribution license.

Beaver Water District based in Lowell, Ark., supplies drinking water to more than 300,000 people and industries in Fayetteville, Springdale, Rogers, Bentonville and surrounding areas. BWD is the second largest drinking water supplier in the state of Arkansas. The source for its water is Beaver Lake. The mission of BWD is to serve our customers’ needs by providing high quality drinking water that meets or exceeds all regulatory requirements and is economically priced consistent with our quality standards. For more information, visit bwdh2o.org.