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FOR IMMEDIATE RELEASE

Doug Emerick Joins AdEdge Technologies as Project Engineer.

Buford, Ga. (April, 2011) – AdEdge Technologies today announced Doug Emerick has joined AdEdge Technologies as a Project Engineer. Mr. Emerick will be responsible for management tasks related to proposal preparation, system design, project scoping and execution of water treatment projects for systems to remove arsenic, iron & manganese and other contaminants from ground water.

Mr. Emerick brings more than 13 years of experience in the engineering design, construction and construction inspection of large water and wastewater facilities.

“We are extremely pleased to have Mr. Emerick join the AdEdge team,” said Greg Gilles, Vice President & Principal, AdEdge Technologies. “His addition continues the exceptional growth AdEdge has achieved over the past few years. His extensive project management and engineering experience working on large water and wastewater facilities will further the AdEdge commitment to providing high quality treatment solutions supported by high quality professional individuals.”

Mr. Emerick earned a degree in Environmental Engineering from Humboldt State University in 1998.

Headquartered just north of Atlanta, Georgia, USA, AdEdge Technologies (www.adedgetechnologies.com) specializes in the design, development, manufacturing and supply of innovative water treatment systems that remove contaminants from process or aqueous streams. AdEdge offers a full range of conventional and innovative treatment technologies to achieve tough standards including adsorption, metals precipitation, coagulation, filtration, clarification, ion exchange, advanced oxidation, and membrane based solutions.

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