



Robert J. Delaune, Jr., P.E.

VICE PRESIDENT

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Kenner, Louisiana

Education

Bachelor of Science, 2000,
Environmental Engineering
LOUISIANA STATE UNIVERSITY
Coastal Engineering Certificate,
2012
OLD DOMINION UNIVERSITY

Areas of Expertise

Wastewater
Water
Stormwater
Coastal Restoration
Hydraulics
Environmental

About

Robert Delaune serves as Vice President of Water Resources Operations for Digital Engineering.

Throughout his extensive 17 years of experience in water resources, Mr. Delaune has worked on numerous projects that have helped to improve infrastructure and sustain the coast. His specific expertise includes coastal protection and restoration, stormwater design and program management, sanitary sewer and water system modeling, water distribution system design, wastewater treatment plant rehabilitation and modification design, sanitary sewer system evaluations, and lift station, force main, and gravity sewer collection system design.

Mr. Delaune joined the DE team in 2001 and has built up a robust portfolio of work, serving as project and/or program manager on a variety of wastewater, drainage, water, coastal, and environmental projects.

Registrations

2006, Civil Engineer, Louisiana
LICENSE # 32507
2007, Professional Engineer, Mississippi
LICENSE # 18141
2014, Professional Engineer, Texas
LICENSE # 117216
2014, Professional Engineer, Alabama
LICENSE # 18141

Associations

American Society of Civil Engineers (ASCE)
• NEW ORLEANS CHAPTER PRESIDENT
American Council of Engineering Companies (ACEC)
Water Environment Federation
Coasts, Oceans, Ports and Rivers Institute (COPRI)
American Public Works Association
Society of American Military Engineers (SAME)