



South Carolina Regulatory Leader Joins RES

April 25, 2017 Charleston, South Carolina: Resource Environmental Solutions (RES), the nation's leading ecological and water resource solutions provider, today announced that Rheta Giddings DiNovo, former Director, Regulatory Division, OCRM at South Carolina Department of Health and Environmental Control (SCDEHC), joined the company as Regulatory Manager, where she leads all regulatory activities in South Carolina.

With 28 years at SCDEHC, Rheta has considerable experience with water and coastal programs. At SCDEHC's Bureau, Rheta was involved with 401 certification/wetlands, water quality standards development and implementation, water quality modeling, 303(d) list development, TMDLs, domestic and industrial wastewater, recreational waters, state revolving fund, construction permitting, stormwater, and agricultural facilities. During her tenure with SCDEHC's Office of Ocean and Coastal Resource Management, she oversaw review of all state and federal permit applications for activities within the South Carolina coastal zone for consistency with the State's Coastal Zone Management Program, review of permits for impacts in the direct permitting authority, and compliance and enforcement of these permits.

“The pace of regulatory change means we are constantly seeking leadership excellence to guide our efforts in our operating geographies. Rheta brings unique experience and expertise with all aspects of the regulatory process including permitting, compliance, and enforcement, as well as legislative, external, and stakeholder affairs,” said RES president and CEO, Elliott Bouillion.

Rheta graduated from Clemson University with a Bachelor of Science degree in Biological Sciences and the from University of South Carolina with a Masters of Public Health with an emphasis in Environmental Sciences - Water Quality. She is a native of Charleston.

About RES: RES facilitates environmentally responsible economic growth for business by navigating complex regulations, streamlining permitting processes, and providing ecological offset and water resource solutions.

Learn more at www.res.us or contact Russ Krauss, russ@res.us, 713.986.9222.