

FOR IMMEDIATE RELEASE

November 1, 2010, Orleans, MA

Coastal Engineering Company, Inc. has entered into an agreement with OMNI Environmental Systems, Inc. to provide operation and maintenance (O&M) and sampling services for OMNI's Innovative and Alternative (I/A) Recirculating Sand Filter (RSF) wastewater treatment systems. When added to a Title 5 septic system, I/A technology improves treatment efficiency, increases pollutant reduction and contributes to a clean environment.

Coastal Engineering's Technical Services Division includes a Wastewater Operation and Maintenance Department that specializes in providing O&M services for I/A package sanitary wastewater treatment facilities. The Technical Services Division has a staff of licensed wastewater treatment plant operators who provide O&M services for over 240 treatment facilities.

Coastal's Technical Services Division Manager, Todd Palmatier, explained that the agreement with OMNI Environmental will benefit both companies allowing each to concentrate on its specialties while working closely together to ensure that the OMNI systems continue to operate properly and provide the level of performance for which they were designed. This collaboration provides a seamless transition of operations and improved customer service, quick resolution to problems, and 24/7 response to alarms.

Coastal Engineering Company has been providing a full range of professional engineering and land surveying services to clients since 1976. In addition to being a certified wastewater treatment system service provider, Coastal Engineering's extensive service profile includes site, civil, and environmental engineering; structural engineering; marine and coastal engineering; and land surveying. Additional technical services include groundwater aquifer studies and characterization, geotechnical support services, wetland resources delineation, and Title 5 sewage disposal system inspections.

Coastal Engineering Company, Inc. is committed to providing solutions for the benefit of its clients and community.

For additional information, please contact:
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