

New Release

FOR IMMEDIATE RELEASE



ReWa Hosts U.S. Green Building Council and Clemson University

Groups Tour ReWa's Sustainable Administrative Building

Greenville, S.C. (September 8, 2009) – Renewable Water Resources (ReWa) recently hosted a group from the United States Green Building Council (USGBC), as well as Clemson University, to tour its Administrative Building.



The sustainable facility, completed in 2008, features many green building techniques, such as low flow toilets and recycled content materials. Along with the building's designers Pazdan Smith Architects, ReWa is currently seeking Green LEED certification for the building.

The USGBC designed LEED certification to provide third-party verification that a building

or community was designed and built using strategies aimed at improving performance across all metrics. This includes energy savings, water efficiency, CO2 emissions reduction, improved indoor environmental quality, and stewardship of resources and sensitivity to their impacts.

To learn more about ReWa's sustainable building, visit www.rewaonline.org and check out the Building Green feature. To learn more about the USGBC and LEED certification, visit <http://www.usgbc.org>.

Renewable Water Resources (ReWa)

ReWa's goal is to promote a cleaner environment, and to protect the public health and water quality of the Upstate waterways, while providing and developing the necessary sewer infrastructure for the growing economy. ReWa serves more than 400,000 industrial, commercial and residential customers in Greenville County and parts of Anderson, Spartanburg, Pickens and Laurens Counties.

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