

NEWS RELEASE



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San Antonio, TX; Washington, DC

Kanata, Ontario, Canada

Guadalajara, Mexico; Mexico City, Mexico

FOR IMMEDIATE RELEASE

Merrick & Company Awarded Recent Contracts

Aurora, CO – January 5, 2012 – Merrick has been awarded several contracts including:

Merrick Nuclear Services & Technology team has been selected to design the new post irradiation examination (PIE) shielded facilities (“hot cells”) located in the Tandem Accelerator Building 32 located at McMaster University, Hamilton, Ontario, Canada. Merrick also was awarded additional task orders with Los Alamos National Security, LLC under existing contracts for the design of modifications to nuclear and non-nuclear equipment systems and facilities at Las Alamos National Laboratory, New Mexico.

Merrick Civil Engineering was awarded a contract with Lennar-Charlotte to complete task orders in North Carolina and South Carolina. Merrick also was selected to provide consulting services for a project with Renaissance Land and Water Management Company located in Colorado. Finally, Merrick is providing district engineering services for TriView Metropolitan District, Colorado Springs, CO.

Merrick GeoSpatial Solutions has been retained to provide light detection and ranging (LiDAR) and topographic mapping services for three wind farms in Virginia. Vance Air Force Base in Oklahoma has awarded a contract for Merrick to provide aerial mapping services.

Merrick Energy is conducting feasibility studies and acting as the owner’s engineer for MOST Ethanol, a Colorado LLC affiliated with Grynberg Petroleum, for the development of sugar cane-to-ethanol industries in several African countries.

Merrick Life Sciences was selected for architecture and engineering support services for the Central Reference Lab in Baku, Azerbaijan.

Merrick & Company is a \$125 million engineering, architecture, design-build, surveying, and geospatial solutions firm, serving domestic and international clients in the energy, national security, life sciences, and sustainable infrastructure markets. The firm is committed to sustainable design and construction practices through its 60+ LEED-accredited professionals and is continually expanding its in-house resources to serve tomorrow’s needs. The employee-owned company maintains 10 offices in the U.S. as well as offices in Canada, Mexico, and United Kingdom.

More information about Merrick & Company is located at the [Merrick & Company Newsroom](#).

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