

NEWS RELEASE



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FOR IMMEDIATE RELEASE

Merrick & Company Awarded New Contracts

Aurora, Colorado –Nov. 3, 2009 – Merrick has been awarded new contracts for engineering, architecture, surveying, and geospatial technologies services.

For the firm’s life sciences business unit [Merrick’s Life Sciences Group](#), these contracts include providing building commissioning services for a new data center at George Washington University, Washington, DC, and the design of an avian flu control/human pandemic project for the foreign country of Georgia, located in the Former Soviet Union.

The firm’s military and government facilities business unit [Merrick’s Military & Government Facilities Group](#), has been awarded contracts from various military divisions totaling approximately \$4,885,000. The planned projects are located at Holloman Air Force Base, Cannon Air Force Base, Fort Drum, Fort Detrick, Fort Carson, and Dobbins Air Reserve Base.

Merrick’s nuclear technology business unit [Merrick’s Nuclear Technology Systems Group](#) has been awarded multiple contract extensions for its work at the U.S. Department of Energy’s Y-12 National Security Complex, located in Oak Ridge, Tennessee, and at Dugway Proving Grounds, located in Toole, Utah. The firm has also been awarded contract modifications of more than \$1 million for a commercial nuclear project the firm has been involved in for the past year.

In the upcoming year, [Merrick’s GeoSpatial Solutions Group](#) will be providing light detection and ranging (LiDAR) and digital imagery acquisition and processing services for both Chatfield and Bear Creek Reservoirs, both located in the metro Denver area, Colorado. The group will also be providing boundary surveys for five ports of entry between the U.S. and Canada in Montana in support of expanding those ports of entry, and LiDAR and digital imagery for the Colombian Navy, Bogota, Colombia for three islands located in the Caribbean Sea.

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[Merrick's Civil Engineering Solutions Group](#) was recently awarded an on-call contract for hydrology/hydraulic engineering and construction management services for El Paso County, Colorado, and a contract to repair airfield drainage issues at Dobbins Air Reserve Base, Georgia. The group will also be providing on-call services for the City and County of Denver for street and drainage related work.

Merrick is an engineering, architecture, design-build, surveying, and geospatial solutions firm serving domestic and international clients in the energy, security, life sciences, and infrastructure markets. Merrick's work is concentrated in highly technical fields for the client sub-markets of fuels and energy, military and government facilities, civil infrastructure, life sciences, geospatial technologies, and nuclear technology systems. The firm maintains an active Corporate Social Responsibility program serving the environmental, social, and economic aspects of the projects they're involved in and the communities they serve. Merrick is committed to sustainable design and construction practices through its 50+ LEED-accredited professionals and is continually expanding its in-house resources to serve tomorrow's needs. Headquartered in Aurora, Colorado, the employee-owned company maintains eight offices in the U.S. as well as offices in Canada and Mexico. More information about Merrick & Company is located at the [Merrick & Company Newsroom](#).

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