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**SIEMENS GOVERNMENT SERVICES INC., IS AWARDED A UTILITY MONITORING AND CONTROL SYSTEMS (USMCiii) CONTRACT BY THE U.S. ARMY CORPS OF ENGINEERS**

Reston, Virginia, May 18, 2009 – Siemens Government Services (SGS), an integrator of Siemens innovative technology products, services and solutions to the federal government, today announced that it is one of eight companies to be awarded a U.S. Army Corps of Engineers Indefinite Delivery/Indefinite Quantity (IDIQ) Utility Monitoring and Control Systems III (UMCS iii) Contract. This award could result in up to \$650 million over a period of five years for projects designed to increase operational efficiencies, safety, and security throughout all federal facilities.

This award issued by the U.S. Army Corps of Engineers, allows federal agencies to procure turnkey, state-of-the-art technologies to increase operational efficiencies, safety, and security. UMCS iii offers a full range of advanced building technology products and services including utility monitoring and building control systems, delivered or installed anywhere in the world. All products and services are acquired under a streamlined procurement process, saving agencies valuable time and reducing expenses.

“Siemens Government Services works closely with federal agencies to provide efficient, safe and secure buildings. We are pleased to be among those selected for the new worldwide UMCS iii contract,” said Michael Angerame, Vice President, Energy and Environmental Solutions for SGS. “This contract will assist agencies with modernizing federal facilities with the most advanced products and services in the marketplace while also streamlining traditional procurement functions; enabling agencies to achieve their mission and comply with the government mandates. Siemens is at the forefront of providing advanced building technologies and our company is excited to contribute its expertise and participate in this contract, as well as to aid the government with our country’s economic recovery through the creation of new jobs across the U.S.”

Products and services under this agreement include the installation of Utility Monitoring and Control Systems (UMCS), Heating, Ventilation and Air Conditioning (HVAC) Systems; Supervisory Control and Data Acquisition (SCADA) Systems and other Automated Control Systems including Fire Alarm Safety; as well as Electronic Security Systems (ESS), including force protection projects, at federally-owned buildings and facilities.

“This is certainly an exciting time for Siemens Government Services and we are organized and ready to support each agency with achieving its on-going mission,” said George Borgh, Vice President of Sales and Marketing for the company. “SGS will be a single source provider of advanced technology solutions, working collaboratively when possible with other Siemens operating companies, including Building Technologies, Energy and Automation, Water Technologies, and OSRAM-Sylvania.”

For more information on SGS, please visit [www.siemensgovt.com](http://www.siemensgovt.com).