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SIEMENS PARTNERS WITH BECHTEL AND AECOM TO WIN FOUR INDEFINITE DELIVERY/INDEFINITE QUANTITY CONTRACTS FOR U.S. ARMY'S \$7 BILLION RENEWABLE AND ALTERNATIVE ENERGY POWER PRODUCTION PROGRAM

Washington, DC, October 9, 2013 – Siemens Government Technologies, Inc. announced today that the U.S. Army Corps of Engineers, Engineering and Support Center, Huntsville, working with the Army Energy Initiatives Task Force (EITF) has completed the initial awards under all four Indefinite Delivery Indefinite Quantity (IDIQ) Multiple Award Task Order Contracts (MATOC) for geothermal, solar, wind and biomass technologies to support renewable energy on Defense Department installations. The four MATOCs have multiple awardees but the Siemens team was the only one that was selected for all of them. This MATOC will be used to procure reliable, locally generated, renewable and alternative energy for DoD installations through power purchase agreements (PPA). The contracts provide a three-year base with seven one-year options, for a total ordering period of 10 years. The \$7 billion contract capacity will be expended for PPAs to procure energy during a period of up to 30 years from renewable energy generation systems that are designed, financed, constructed, operated and maintained by contractors using private sector financing.

“As the only company to be awarded all four renewable technologies on this landmark MATOC, Siemens has assembled a core team of trusted and reliable partners who bring more than 100 years of combined industry experience in the energy market,” said Judy Marks, president and CEO, Siemens Government Technologies, Inc. “Together, with best-in-class subcontractors Bechtel and AECOM, we will deliver mission success by responding to task orders with efficiency, innovation and effectiveness to accomplish the Army’s goals of increasing their use of renewable energy, enhancing infrastructure resilience and energy security, while decreasing energy costs.”

In April 2012, the White House announced the Defense Department was making one of the largest commitments to clean energy in history, by setting a goal to deploy 3 gigawatts of renewable energy -- including solar, wind, biomass or geothermal -- on Army, Navy and Air

Force installations by 2025. That is enough energy to power 750,000 homes. The Army's goal is 1 gigawatt of that total.

"Bechtel looks forward to working with Siemens to support the Army in meeting its clean energy commitment through public-private partnerships," said Greg Frank, general manager of Bechtel's U.S. Defense & Security business line. "We have been a leader in the renewable energy market for more than three decades by deploying a broad range of innovative and sustainable technology and design solutions. We look forward to supporting this effort by drawing on our experience building some of the world's largest solar facilities of their kind, totaling nearly 800MW of clean, renewable energy in the last two years."

"The U.S. Army is setting a new standard for achieving energy independence and security with these contracts and AECOM is proud to support its commitment," said Darcy Immerman, senior vice president of AECOM's energy business. "We look forward to supporting the team with our innovative and integrated capabilities in environmental planning and permitting; civil and water engineering; and transmission and distribution design and interconnections. This is a tremendous win for the team, for AECOM and for our country."

These contracts will place the Army one step closer to meeting Congressional energy mandates of 25 percent production and consumption of energy from renewable sources by 2025 and improving installation energy security and sustainability.

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About Siemens Government Technologies, Inc.

Siemens Government Technologies Inc. is a federally-compliant U.S. organization structured to provide answers for some of the nation's most challenging issues within the federal market in infrastructure, energy, industrial automation and healthcare. The company is the leading integrator for Siemens' innovative products, technologies and services to meet the needs of federal customers. For more information on Siemens Government Technologies, Inc. please visit: <http://www.siemensgovt.com/>.

About Bechtel

Bechtel is among the most respected engineering, project management, and construction companies in the world. We stand apart for our ability to get the job done right—no matter how big, how complex, or how remote. Bechtel operates through five global business units that specialize in civil infrastructure; power generation, communications, and transmission; mining and metals; oil, gas, and chemicals; and government services. Since its founding in 1898, Bechtel has worked on more than 22,000 projects in 140 countries on all seven continents. Today, our 53,000 employees team with customers, partners, and suppliers on diverse projects in nearly 50 countries. For more information about Bechtel, visit www.bechtel.com

About AECOM

AECOM is a global provider of professional technical and management support services to a broad range of markets, including transportation, facilities, environmental, energy, water and government. With approximately 45,000 employees around the world, AECOM is a leader in all of the key markets

that it serves. AECOM provides a blend of global reach, local knowledge, innovation and technical excellence in delivering solutions that create, enhance and sustain the world's built, natural, and social environments. A *Fortune 500* company, AECOM serves clients in more than 140 countries and had revenue of \$8.2 billion during the 12 months ended June 30, 2013. More information on AECOM and its services can be found at www.aecom.com.