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News Release

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Center Awards Contract to Upgrade Pentagon Energy Management and Control System

HUNTSVILLE, Ala. – The United States Army Corps of Engineers Engineering and Support Center, Huntsville awarded a task order contract award valued at up to $1.13 million to Johnson Controls of Milwaukee, Wis., to provide materials, operating system software management, engineering and technical labor, test equipment and develop control algorithms for the digital automatic interface of the Pentagon's energy management and control system to the Defense Advanced Research Projects Agency's test bed Sentry command and control system.

The work, managed by the Defense Advanced Research Project Agency for the Pentagon Force Protection Agency, includes the development of equipment installation engineering plans, providing and installing hardware and software and performing necessary additions to energy management and control system databases. The award also calls for the addition of graphics, a final test and checkout, and ancillary work to support installation.

The U.S. Army Engineering and Support Center, Huntsville, supports very specialized missions that require unique technical expertise in programs that are generally national or very broad in scope. The Center supports tasks that require a centralized management structure, integrated facilities or systems that cross geographic division boundaries; and tasks that require commonality, standardization, multiple-site adaption or technology transfers.

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