



Maden Technologies Awarded Telecommunications Contract with the Nuclear Regulatory Commission

ARLINGTON, VA April 2, 2009—On April 1, 2009, Maden Technologies was selected as the prime contractor for information technology (IT) and telecommunications support to the Nuclear Regulatory Commission (NRC). The new contract will support the NRC Telecommunication Service Center (TSC)—an organization responsible for telecommunication services and associated equipment and devices. This contract award is via Maden Technologies' COMMITS NexGen contract, with a one-year base and four option years.

Maden Technologies—an award-winning integrator of outsourced IT solutions—and its teammate Ultra Technologies, Inc. (UTI)—a premier small business IT provider—will deliver wireless hardware and services; telecommunications expense management services; and maintenance of associated property records.

"I am delighted that Maden Technologies has returned to our roots supporting a market sector from our earlier years," stated Omar Maden, CEO, regarding Maden Technologies' long history of telecommunications success. "Our partnership with UTI allows us to deliver uninterrupted, responsive, and best-value service to meet NRC's telecommunication and IT needs."

Maden Technologies' past performance in the telecommunications market sector includes:

- Delivery of the first wireless system for the Federal Railroad Administration's Safety Inspector's Network.
- Design, development, and implementation of the telecommunications expense management system for the Washington Headquarters Services.
- Installation, operation, and maintenance of commercial and classified telephone and videoconference systems, including an early VoIP pilot.
- Deployment of secure Blackberry Devices and Enterprise Servers for the Department of the Army, as their test bed and Independent Validation & Verification (IV&V) contractor.

Tommy Osborne, Maden Technologies' CTO and COMMITS NexGen Program Manager, explained, "With our expanded capabilities and proven performance in delivering large-scale advanced services, we can ensure NRC receives exceptional support. We will continue superior onsite coverage at NRC's headquarters and are prepared to expand service at the NRC's Technical Training Center and four regional offices."

Founded in 1986, Maden Technologies is a leading-edge integrator of IT and cyber security solutions for the public and private sectors. We offer our clients a full suite of information assurance services, technology solutions, including identity and access management, operations and security services, network engineering, security protocols, and learning services. We are a verified Service-Disabled Veteran-Owned Small Business.

For more information about Maden Technologies and our services, visit our website at www.madentech.com.

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