

Huntsville's CS Program utilizes a Professional Services Multiple Award Task Order Contract (MATOC) to solicit and award task orders for the individual or combination of services listed above. The CS Program can also utilize Architect-Engineering (AE) Services contract vehicles if necessary to complete a requirement.

The CS Program and the Cyber MCX has been successful in obtaining ATOs of control systems for various customers.

Customer List

- Product Manager - Force Protection Systems, Fort Belvoir – Automated Installation Entry Version 2 System
- Defense Health Agency
- IMCOM Europe
- U.S. Army Medical Command
- Assistant Chief of Staff for Installation Management
- IMCOM – Fort Leavenworth, Kansas
- Pueblo Chemical Depot, Directorate of Emergency Services
- Fort Hood, Texas, Directorate of Public Works (DPW) – Energy Management
- Fort Carson, Colorado, Directorate of Public Works wner understands the process and requirements for obtaining and maintaining an ATO.
- Utilizes in-house reach back support from the CS MCX, the Electronic Security System (ESS) MCX, and the Utility Monitoring & Control System (UMCS) MCX to ensure cybersecurity changes won't negatively affect the operability of the system.
- Provide Continuous Monitoring Support Services to maintain the ATO once achieved.
- Support customers in the development of Agency specific procedures for RMF implementation.

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