



DCS Solutions



Points of Contact

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DCS Corporation delivers cutting-edge engineering, programmatic, and technical support services to Department of Defense and other national security-focused customers. We work closely with customers to facilitate the fast, safe, and reliable transfer of technology to the Warfighter.

The value DCS places on customer satisfaction is evident in our corporate culture of empowerment, innovation, responsiveness, and professional excellence. We make significant investments in our 2,000+ employee-owners and emphasize customer satisfaction at all levels. Our work environment is founded on uncompromising ethics and integrity—a time-tested winning value proposition for customers and employees alike. DCS has been named to the Washington Technology Top 100 for each of the past six years.

DCS has built a diverse customer base which includes U.S. Army, U.S. Marine Corps, U.S. Navy, U.S. Air Force, Department of Homeland Security, Intelligence Agencies, and private industry.

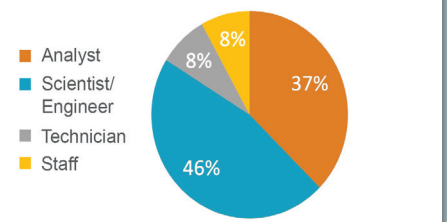
THE DCS ADVANTAGE

Headquartered in Alexandria, Virginia, with 20 offices nationwide, DCS is 100% employee-owned. Our employee-owners possess a broad spectrum of technical expertise in specialized engineering capabilities, test and evaluation development and monitoring, and acquisition program management. These skills enable our team to meet the challenging design, development, analysis, testing, management, and training requirements of our customers.

At DCS, we understand how to build and sustain a technically focused workforce, which allows us to successfully compete for leading-edge technical work at top DoD agencies and laboratories. We aggressively recruit technical talent from nationally recognized universities, participate and hold leadership positions in technical associations, have an active intern program, partner with national recruiting firms to find candidates with specialized technical skills, and provide career planning opportunities and tuition reimbursement benefits to all DCS employee-owners.

DCS is preparing today to meet tomorrow's challenges. We continue to evolve and leverage our technical strength to support the development of increasingly complex weapon systems. We stay well positioned to respond to acquisition reform initiatives with the absolute need for independent thinking in acquisition strategies development and technical solutions execution.

DCS's Highly Qualified People



DCS is 100% Employee-Owned

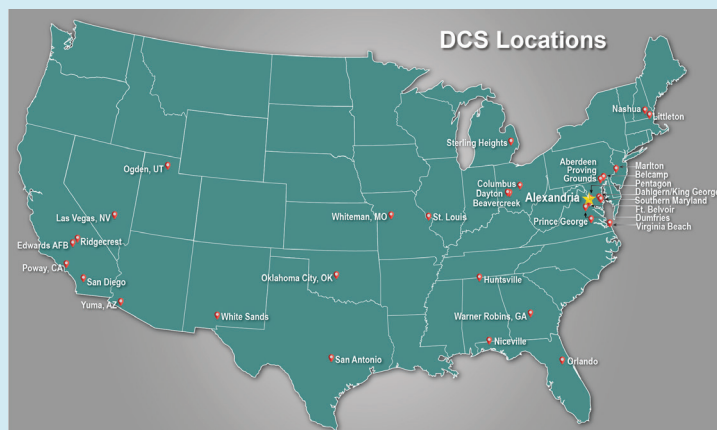


CAPABILITIES

DCS specializes in addressing challenging and complex engineering and management issues in defense systems Research, Development, Test & Evaluation (RDT&E), acquisition, and sustainment. Our core services include:

- Modeling and Simulation
- Test and Evaluation
- Weapons Systems Development
- Unmanned Systems
- Electronic Warfare
- AI and Machine Learning
- Human Systems Engineering
- C5ISR

We leverage our ISO 9001:2015 registered Quality Management System, CMMI Maturity Level 3 processes for systems and software engineering, broad understanding of DoD 5000 acquisition regulations, and program management strategies to meet increasing challenges in the acquisition of complex weapon systems.



STATE-OF-THE-ART FACILITIES

DCS delivers innovative solutions and performs rapid prototyping in both DoD and DCS laboratories. Our facilities include state-of-the-art laboratories supporting customer R&D and prototyping efforts in the development and fielding of weapon systems and weapon systems components. We make strategic investments in IR&D and laboratory equipment and facilities consistent with, or in anticipation of, customer requirements. Through our Systems Integration Laboratories, we provide services ranging from software and simulator development to applied neuroscience research. We use our SILs to integrate multiple requirements onto actual vehicle platforms—saving time and money for our customers by testing the feasibility of new solutions in real-time.

WORKING WITH DCS

DCS's technical heritage and staff, coupled with market positioning that is independent and free of organizational conflicts of interest, provide a clear value discriminator for our customers in the evolving national security environment.

DCS contract vehicles include One Acquisition Solution for Integrated Services+ (OASIS+), GSA Multiple Award Schedule (MAS), DoD Information Analysis Center Multiple Award Contract (IAC MAC), SeaPort NxG, Responsive Strategic Sourcing for Services (RS3), GSA ASTRO, and Army Evergreen BPA. We also maintain prime seats on agency-specific MAC/IDIQs.



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