

Engineering Technical and Operations Support Services (ETOSS): Quick Guide to the ETOSS Contract

Contract No. W15P7T-06-D-E401

The Information and Intelligence Warfare Directorate (I2WD) depends on the Engineering, Technical and Operations Support Services (ETOSS) contract vehicle to maintain momentum on key Army command, control, communications, computers, intelligence, surveillance, and reconnaissance (C4ISR) capabilities. I2WD's needs include:

- Continual access to highly qualified staff in both the continental United States (CONUS) and forward areas, such as Iraq and Afghanistan
- Technical and acquisition support to manage total life-cycle development, deployment, and sustainment over the full range of C4ISR system
- Understanding of the relationships between Army C4ISR programs and the programs managed by other branches or agencies that are critical to C-E LCMC's success
- Insight into C4ISR modularity and its impact on C4ISR total life-cycle planning
- Visibility and leverage of industry best practices
- Evolution of dynamic requirements to continue providing innovative tools and processes relevant to the current operational environment
- Smooth interaction with other key C4ISR partners
- Low-risk, well-understood methodology for moving to performance-based services

Why the Booz Allen ETOSS Team?

Booz Allen Hamilton, a global strategy and technology consulting firm, combines a deep understanding of the client's mission and environment with expert services and an absolute commitment to client success. The firm's public sector work has significant impact—it enhances national security, economic well being, and the health and safety of countries around the world.

Booz Allen's breadth stretches far beyond local office capabilities. Using our tremendous reachback, we can bring technical skill sets across the entire scope of the ETOSS effort. Our team of 44 subcontractors—each selected for their unique capabilities and depth across the requirements of the contract—and our commitment to meeting the small business participation requirement allows us to provide our clients with a value-added resource to help them accomplish their missions.

Booz Allen understands the environment in which government agencies must function. Our capabilities available through the I2WD ETOSS contract allow clients to reach Booz Allen's comprehensive expertise quickly, anywhere in the world. They accomplish their missions. Booz Allen understands the environment in which government agencies must function. Our capabilities available through the I2WD ETOSS contract allow clients to reach Booz Allen's comprehensive expertise quickly, anywhere in the world.

Booz Allen's Commitment to the ETOSS Partnership

A 5-year vehicle requires more than a team—it requires partners committed to working together to respond to I2WD's mission requirements.

To develop the ETOSS partnership, Booz Allen sought firms willing to support our concept of a team within which achieving the best solution was the most important focus. We named this team the ETOSS Partnership because the nature of C-E LCMC's requirements demands more than the typical arms-length relationship between government and prime contractor, and between prime and subcontractors. Booz Allen developed the vision for a partnership that would understand that ETOSS support is not a series of single transactions; rather, it is a long-term engagement where all stakeholders, starting with the prime and including each subcontractor, are actively engaged in helping solve the challenges C-E LCMC faces over the next decade.

Booz Allen takes our commitment to small business very seriously. We have a proven record of meeting small business goals. The ETOSS Partnership employs innovative methods to ensure we will exceed small business utilization requirements.

We share C-E LCMC's commitment to small business and have achieved successful results by partnering with small businesses on similar efforts.

About Booz Allen

Booz Allen Hamilton has been at the forefront of management consulting for businesses and governments for more than 90 years. Integrating the full range of consulting capabilities, Booz Allen is the one firm that helps clients solve their toughest problems, working by their side to help them achieve their missions. Booz Allen is committed to delivering results that endure.

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The Booz Allen ETOSS Partnership:

Booz Allen Hamilton
Aculight Corporation
Aerospace Integration Corp.
Alion Scient Corporation
American Systems Corp
Anteon Corporation
Aspen Consulting Group, Inc.
BAE Systems
Berugold Research
CSP Technologies, LLC
David H. Pollock Consultants
Dayton T. Brown, Inc.
Delan Associates, Inc.
Digital Receiver Technology
Elite Technical Service, Inc.
Engineering & Professional Services
Freedom Vertical Technologies
Georgia Tech Applied Research
Gestalt, LLC
I.D.E.A.L Technology, Corp
IBM Corporation
Impact Science and Technology
Invertix Corporation
L3 Communications Systems – East
Lear Siegler Services, Inc. EG&G
Logistics 2020, Inc.
Millennium Corporation
MYMIC, LLC
Nallatech, Inc.
NetworkFab Corporation
New Jersey Institute of Technology
New Mexico State University
Northrop Grumman
Ocean Systems Engineering Corp
Penguin Engineering, Inc.
Pennsylvania State University
Planning Systems, Inc.
Praemittias Group Inc.
Precision Infrastructure
QED Systems, LLC
R4 Incorporated
Red Arch Solutions, Inc
Science Applications
SCITEC, Inc.
Sensor Technologies
SI International, Inc.
SONALYSTS Inc.
Southwest Research Institute
Spectrum Signal Processing, Inc.
Strategic Systems Technology
Syracuse Research Corp
Systems Documentation, Inc.
Technical Solutions
Telcordia Technologies, Inc.
Time Domain
VIATECH, Inc
VIECORE FSD, Inc.
Warrior One Corp
Wilkinson Research, Inc.
Zel Technologies LLC
Z-Microsystems, Inc.

ETOSS Services and Approach

The ETOSS Partnership offers:

- One-stop shopping for QRC's, Scientific and Engineering Support, Integrated Logistics Support
- Short lead times—delivery orders can be executed in days or weeks
- Flexibility—various task order contract types can be utilized under this IDIQ contact
- A significantly shorter procurement process
- A pre-qualified firm (Booz Allen)
- Realized competition requirements
- Pre-negotiated rates that are fair and reasonable
- A specialized mix of services
- No fee for C4ISR clients

Scientific and Engineering Support:

- Research and development (R&D)
- Technology insertion/systems integration
- Engineering and technical documentation support
- Software/hardware engineering
- Preparation of independent assessments
- Systems engineering support
- Engineering contingencies
- Value engineering
- Modeling and simulation
- Test and evaluation
- Information assurance (IA) support
- Architectural/interoperability support

Integrated Logistics Services:

- New equipment training (NET)
- Total package fielding (TPF)/unit set fielding (USF)
- Field Service Representatives (FSR) Support
- Customer assistance and technical support
- Maintenance engineering support
- Technical manuals
- Foreign military sales
- Depot maintenance program
- Supply support

Quick Reaction Capability (QRC) and Prototyping:

- Platform system engineering and integration
- EO, IR systems expertise
- Radar, EO, EW, Modeling and Simulation, and Test and Evaluation
- Antennas and propagation
- Innovative IT solutions; HFE; Enterprise Solutions
- Data Fusion Modeling
- Processor Development

Operational and Administrative Support:

- Acquisition support
- Program and budget documentation
- Budget analysis
- Management analysis
- Management accounting
- Resource studies
- Cost analysis and estimating
- Earned value management
- Manpower management
- Administrative support
- Systems/network administration
- Facilities management
- Site surveys
- Installation/de-installation
- Operations support
- Legal support