

CAPABILITY STATEMENT

DUNS: 603952750/**CAGE CODE:**44GV4
UEI No. KQMAFVLD52C3

CONTACT INFORMATION

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CERTIFICATIONS

FEDERAL



- Veteran Owned Small Business (VOSB)
- Service-Disabled Veteran Owned Small Business (SDVOSB)
- Small Business Administration 8(a)
- Disadvantage Business Enterprise (DBE)

STATE



- Small, Women-owned and Minority-owned: DBE, Micro, Minority & SDVOSB
- MDOT; MBE, DBE, SBE
- MWAA; LDBE

DIFFERENTIATORS

- Successful history of supporting a wide range of IT challenges
- Utilize in-house strategies promoting process improvement
- Hire IA Workforce certified staff
- Strategic industry partnership
- Promote green technology reducing total expense



TruBest Enterprise Solutions LLC provides information technology (IT) services supporting the sustainment of mission objectives. Our specialized services include Program Management, information resource management, cybersecurity, professional services, and Training.

Mission: Our mission is to ensure customers manage information system and program security risks consistent with their organization's mission, business objectives and risk strategy.

We are a verified Service-Disabled Veteran-Owned Small Business (SDVOSB) Veteran-Owned Small Business (VOSB) and certified Small Business Administration (SBA) 8(a) firm.

CORE COMPETENCIES

PROGRAM MANAGEMENT

- Project Planning and Oversight
- Operation Management
- Acquisitions Planning
- Policy Development
- Privacy Impact Assessment
- Cost Benefit Analyses
- Feasibility Studies
- Research and Development

INFORMATION TECHNOLOGY

- Information Resource Management
- Telecommunications
- Enterprise Infrastructure
- Data Center
- Computing Engineering
- Integration and Migration
- Cloud Services
- Configuration Management

CYBERSECURITY

- Network, Cloud and Architecture Security
- Risk Management
- Computer Network Defense
- IA Audit
- Vulnerability Management
- Independent Verification and Validation (IV&V)
- Security Test and Evaluation
- Continuous Monitoring

IT MODERNIZATION

- New and Emerging Technology
- Artificial Intelligence (AI)
- Machine Learning
- Technology Trending
- Big Data
- Innovative Strategy
- Internet of Things (IoT)
- Data Analytics
- Robotics

Credit Card Accepted

NAIC CODES: 541990, 518210, 519190, 541330, 541511, 541512, 541513, 541519, 541611, 541618, and 611430

Management of Information Technology: Federal, Mission and Compliance Requirements

Contact us to discuss your requirements and answer any questions.

CAPABILITY STATEMENT

AUTHORIZED PARTNER



CONTRACT VEHICLE

- GSA MAS No.47QTCA21D0092
- 8(a) STARS III No.47QTCB22D0356
- SeaPort Nx G No.N0017821D9426
- DLA JETS (Sub-ctr)

PAST PERFORMANCE

- Defense Logistics Agency
- Department of Army
- Department of Navy
- United States Air Force
- Washington Headquarters Services
- Nuclear Regulatory Commission
- Department of Agriculture



FEEDBACK ABOUT OUR SERVICES

As a result of our past performance, our Team consistently reduces contract risks for customers while developing strategies to guide and manage program success. Customers acknowledge our efforts by stating "TruBest exceeded their contract expectations."

HISTORY OF SUCCESS

For our Department of Defense (DOD) partners: TruBest supports all military services providing Security Assessment and Authorization (SA&A), technologies seeking an Authorization to Operate (ATO) and/or Interim Authorization to Test (IATT). We managed cybersecurity activities for classified and unclassified systems in accordance with Federal mandates and guidelines. TruBest supports ongoing Information Assurance (IA) activities and Continuous Monitoring efforts described in the DOD 8510.01 and NIST Special Publications 800-37 and 800-39.

At the DLA Headquarters on Fort Belvoir, our appointed Information System Security Officers (ISSOs) and System Security Engineers (SSEs) supported the system development life cycle (SDLC) from initiation, development, and Operation (Dev/Ops) until decommission. We implemented in-house processes to streamline the system assessment process by developing an Enterprise Library of Controls.

While supporting the Joint Strike Fighter Program Office in Crystal City Virginia, TruBest supported Certification and Accreditation (C&A) activities for the F-35 Next Generation WarFighter. Our SME was the Co-Chair of the Certification and Accreditation Advisory Group (CAAG), guided the C&A Team, and worked with Stakeholders; Flag Officers, Lockheed Martin technical representatives to develop a unified approach to C&A compliance. The C&A approach incorporated inputs from the United States Air Force, Marine Corps, Department of Army, US Navy, and the United Kingdom.

Our Vulnerability Management (VM) contract managed all types of cybersecurity incidents at the DLA HQ and their field activities. We executed incident response procedures until incident closure. TruBest was recognized for reducing all Open incident backlogs to zero. This contract also supported Configuration Management, Information Assurance Vulnerability Management (IAVM), asset scanning, C&A, and wireless security.

As an appointed Trusted Agent, our SMEs also performed Public Key Infrastructure (PKI) certificate Administration in accordance with mandates and regulations. We issued certificates, validated system users, monitor the Certificate Revocation List (CRL), and assist users with access to classified environments.

TruBest supported the entire Change Management (CM) process. We monitored the Information Technology Management System (ITMS), implemented a test network to test system changes and assess the impacts of the requested change to a system resulting in the development of a final report with recommendations. Our Team of professionals developed procedures for CM, made recommendations to the Technical Review Board (TRB) and Configuration Control Board (CCB) as a technical SME.

Our SMEs supported the DLA HQ wireless implementation security requirements, performed wireless rogue detection, and supported IA inspections. TruBest guided the DLA through periodic IA inspections after developing the DLA J6F Command Cyber Readiness Inspection (CCRI) Project Management Preparation Guide, which is utilized to successfully pass internal Blue Team IA inspections and the Defense Information Systems Agency (DISA) Command Cyber Readiness Inspection (CCRI).

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