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OVERVIEW

E. L. Blake, Inc. (ELB) incorporated in 2016 and headquartered in Phenix City, AL. We have a track record of continuous growth and are known for providing successful solutions to commercial and government customer requirements. A Verified Service-Disabled Veteran Owned and Small Disadvantage Business with institutionalized business processes that enables effective management of both large and small programs as either the Prime Contractor or subcontractor. E.L. Blake, Inc. provides a wide range of management and technical services for the federal government and civilian sector. Our experience and significant relationships with existing federal government agencies and partner companies give us a competitive edge in capturing business in both sectors. We also have a government-approved accounting system and a Top-Secret facility clearance.

The ELB management team is led by its Chief Executive Officer (CEO), Ernest C. Coleman, who has over 35 years of experience in both government and industry as an innovator in training and information technology. A former Army Officer with over 25 years of active-duty experience, Mr. Coleman is well-versed in the technical and practical aspects of successful defense industry business operations and program management.

E.L. Blake’s mission is committed to exceed shareholder expectations using a diverse portfolio of experts to differentiate our services through creative and innovative solutions with unparalleled distinction.

CORE CAPABILITIES AND SKILLS



- ✓ Capability Development
- ✓ Chemical, Biological, Radiological, Nuclear, and Explosives (CBRNE) Support, Training, and Doctrine
- ✓ Configuration Management (CM)
- ✓ Doctrine Development
- ✓ Defense Support to Civil Authorities (DSCA) and Emergency Response
- ✓ Counter-Improvised Explosive Device (C-IED) Training/Intelligence Analysis
- ✓ Exercise Planning/Control/Evaluation
- ✓ Geospatial and Geographic Information System (GIS) Support
- ✓ Help Desk/Desktop Support

- ✓ Information Technologies
- ✓ Information Assurance
- ✓ Instructional Support/Design/Development
- ✓ Lesson Learned Documentation
- ✓ Mission Planning Support
- ✓ Network Engineering
- ✓ Program/Project Management
- ✓ Role Playing
- ✓ Software/Database Application
- ✓ Software Logistics and Support
- ✓ Systems Administration in highly cleared mission critical environments
- ✓ Technical Publications Development
- ✓ Training Support Services

GOVERNMENT-WIDE ACQUISITION CONTRACTS (GWACS) (Subcontractor)

ELB is a subcontractor vendor on the Veterans Technology Services (VETS) 2 GWAC. We are also a General Services Administration (GSA) OASIS and a SeaPort Next Generation (SeaPort-NxG).



VETS 2 is a *Best-in-Class* GWAC set aside exclusively for Service-Disabled, Veteran-Owned Small Businesses (SDVOSBs). VETS 2 is designed for diverse agency IT services requirements and new and emerging technologies.

OASIS The One Acquisition Solution for Integrated Services (OASIS) contract vehicle is a multiple award Indefinite Delivery Indefinite Quantity contract (MAC/IDIQ) to support government agencies with flexible and innovative solutions for complex professional services.



SeaPort-NxG provide a broad range of professional services to support 22 functional areas including Engineering, Financial Management, and Program Management to meet customer requirements.

SELECTED CURRENT AND PAST PERFORMANCE

Mission Planning Support Contract (MPSC) III – Hill Air Force Base (AFB), UT (Subcontractor)



Hill Air Force Base

ELB is a subcontractor on a five-year, \$250M single-award, Indefinite Delivery/Indefinite Quantity (IDIQ) contract for the U.S. Air Force (USAF) Mission Planning Enterprise (MPE), headquartered at Hill AFB, UT since March 2019. This contract provides 24/7/365 global mission planning support in USAF wings, groups, and squadrons; Distributed Common Ground Systems (DCGSs); and Air National Guard (ANG) and other units through highly cleared and mission and domain expert service support representatives. Besides Hill AFB, the work is performed at over 50 worldwide locations. ELB provides:

- Cybersecurity
- Foreign Military Sales (FMS) Support
- Embedded Mission-/Platform-specific Mission Planning Support
- Hardware Configuration
- Help Desk and Instructional Support
- Operational Test Support
- Mission Planning Systems Administration
- Software Development and CM
- Technical Publications Development
- Training Analysis
- Training Design/Development
- Training Support Services

Maneuver Center of Excellence (MCoE) Mission Support Services Contract (Subcontractor)



ELB is a contractor on this \$207M Multiple Award Task Order Contract (MATOC). The main objective of this contract is to support the MCoE by providing general technical, analytical, and operational support the U.S. Army Infantry School, U.S. Army Armor School, U.S. Army Aviation Center, MCoE and Aviation Capability Development and Integration Directorates (CDIDs), Training and Doctrine Command (TRADOC) Capability Managers (TCMs), and the Aviation Maneuver Battle Lab (AMBL) in the following areas:

- Battle Lab Support
- Command and Control (C2) Digital Instruction (Command Post of the Future [CPOF], Force XXI Battle Command Brigade and Below [FBCB2], Joint Capabilities Release [JCR])

- Capabilities Development
- Combat Development
- Doctrine Development
- Exercise Development
- Force Modernization
- General Test and Evaluation (T&E)
- Instructional Support
- Lessons Learned Collection and Analysis
- Modeling and Simulation (M&S)
- Training Development

Direct Support to Training Events, 199th Brigade, 2-11th Infantry Regiment (Subcontractor)



A 2-year contract to provide Range Support; Life Systems Support (transporting ice, driving personnel to and from training events); transportation of Ammunition; manning Ammunition Issue Points and Field Recovery. Includes skilled in identifying various U.S. and foreign small arms; light and heavy crew served weapons; anti-aircraft and anti-armor weapons; understand instructions on positioning weapons for both tactical and defensive combat operations for ground and aerial training. Services include:

- Technological Solutions Feedback
- Continuous Improvement
- Development of Quality Control Measure
- Lesson Learned Collection & Analysis
- Logistical Analysis and Management
- Technological Recommendation

U.S. Army Counter Explosive Hazards Center (CEHC) Planners Course Instruction (Prime)



ELB provides expert instruction for the U.S. Army Counter Explosive Hazards Planners (CEH-P) Course on awareness and defeat of explosive hazards based on current threats.

ELB provides qualified instructors who are able to effectively convey the material, professional subject matter proficiency, and are well versed in the course material, outcomes, goals, and standards. All work is accomplished according to TRADOC Regulation (TR) 350-70. Scope includes mobile training teams to provide Continental United States (CONUS) and Outside Continental United States (OCONUS) instruction, including:

- Counter-Explosive SMEs
- Explosive Ordnance SMEs
- Intelligence Analyst SMEs
- Instructional Support and Delivery

NORTH AMERICAN INDUSTRY CLASSIFICATION SYSTEM (NAICS) CODES

- 541511 Custom Computer Programming Services
- 541512 Computer Systems Design Services
- 541513 Computer Facilities Management Services
- 541519 Other Computer Related Services
- 541611 Administrative Management and General Management Consulting Services
- 541614 Process, Physical Distribution, and Logistics Consulting Services
- 541618 Other Management Consulting Services
- 541990 All Other Professional, Scientific, And Technical Services
- 561110 Office Administrative Services
- 561210 Facilities Support Services
- 561320 Temporary Help Services
- 611710 Educational Support Services

ELB's POINT OF CONTACT

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