

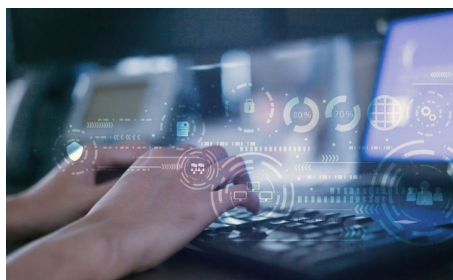
COMPANY OVERVIEW

Summit Technologies, Inc. is a Service-Disabled Veteran-Owned Business (SDVOB) incorporated in 1992 and headquartered in Navarre, Florida. We have a 30-year track record of continuous growth and a solid reputation for providing successful solutions tailored to our commercial and government customers' requirements. We are certified to the International Organization for Standardization (ISO) 9001:2015 standard and Cybersecurity Maturity Model (CMMC) Version 2.0, Level 2 compliant and serve our customers with the well-defined and documented processes these certifications require. Summit also holds a government-approved accounting system and actively maintains appropriately cleared personnel and facilities.

The Summit management team is led by its Chief Executive Officer (CEO), William Funaro. With over 20 years of management experience at the Florida Department of Revenue, coupled with his service as a US Army Infantryman, William is familiar with the technical and practical aspects of defense industry business operations and program administration.

Summit's management team is fluent in strategic business initiatives and integrated program management required to successfully execute simultaneous large-scale, geographically dispersed, multiple- award, and cost reimbursement contracts.

CORE CAPABILITIES AND SKILLS



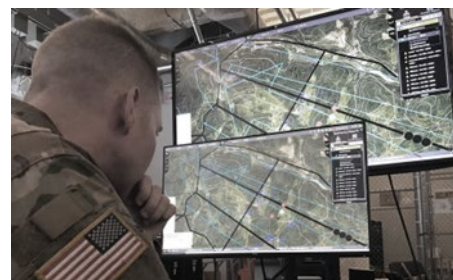
Information Technology

- ▲ Configuration Management
- ▲ LAN / WAN / MAN Support
- ▲ Geospatial/Geographic Information System (GIS)
- ▲ Systems Administration in sensitive environments
- ▲ Help Desk / Desktop Support
- ▲ Network Engineering
- ▲ Information Technologies
- ▲ Information Assurance
- ▲ Software / Database Application
- ▲ Software Logistics / Support
- ▲ Video Teleconferencing
- ▲ Data Analysis
- ▲ Media Specialists
- ▲ Web Design



Capabilities Development

- ▲ Battle Lab Support
- ▲ Modeling and Simulations
- ▲ Chemical, Biological, Radiological, Nuclear, and Explosives (CBRNE)
- ▲ Force Modernization
- ▲ Counter-Improvised Explosive Device (C-IED)
- ▲ DOTMLPF-P Assessment
- ▲ Defense Support to Civil Authorities (DSCA)
- ▲ Doctrine Development
- ▲ Emergency Response
- ▲ General Test and Evaluation
- ▲ Material Documentation
- ▲ Requirements Management



Training Support Services

- ▲ Exercise Planning
- ▲ C2 Digital Instruction
- ▲ Mobile Training Teams
- ▲ Courseware Maintenance
- ▲ Instructional Delivery / Support
- ▲ Lesson Learned Analysis
- ▲ Mission Planning Support
- ▲ Technical Publications Writing
- ▲ Technical Reports Development
- ▲ Guest Speaker Program
- ▲ Subject Matter Experts
- ▲ Training Development
- ▲ Operational Plans
- ▲ Range Support
- ▲ Role Playing

GOVERNMENT-WIDE ACQUISITION CONTRACTS

Summit is a General Services Administration (GSA) Information Technology (IT) Schedule 70 Multiple Award holder and a SeaPort Next Generation (SeaPort-NxG) awardee.



IT Schedule 70

Summit is a GSA IT Schedule 70 Special Item Number (SIN) 132-51 holder, allowing us to deliver a broad range of IT professional services to government and commercial customers.



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

SELECT CURRENT AND PAST PERFORMANCE

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



Summit is the prime contractor 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, Utah. This contract provides 24/7/365 global mission planning support in USAF wings, groups, and squadrons; Distributed Common Ground System (DCGS); and

Air National Guard (ANG) and other units through highly cleared and mission and domain expert service support representatives. In addition to Hill AFB, Summit performs services at over 160 worldwide locations. Summit provides:

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

Communications Operations Support Services for the Pennsylvania Department of Military and Veterans Affairs (PA DMVA) (Prime)



Summit provides IT support to the PA DMVA, including administration, maintenance, installation, testing, troubleshooting, programming, configuration, and repair for Cisco Virtual Topology System (VTS) equipment and video communication servers, mobile operating systems

and devices, and Session Initiated Protocol (SIP)/Voice Over Internet Protocol (VoIP). Activities include:

- | | |
|----------------------------------------|-------------------------------------------------|
| ▲ Help Desk Support | ▲ Program Management |
| ▲ Mobile / Tablet Device Support | ▲ Inventory Control |
| ▲ Video Teleconferencing (VTC) Support | ▲ Operating System Configuration |
| ▲ Server Management | ▲ Application Specific Subject Matter Expertise |

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



Summit is one of four small business primes on this \$207M Multiple Award Task Order Contract (MATOC). This contract supports MCoE by providing general technical, analytical, and operational support to the U.S. Army Infantry School, U.S. Army Armor School, U.S. Army Aviation Center of Excellence (USAACE), Army Futures Command (AFC) Maneuver and Aviation Capability Development Integration Directorates (CDIDs), Army Capability Managers (ACMs), and Air Maneuver Battle Lab (AMBL) in the following areas:

- ▲ Battle Lab Support
- ▲ Capabilities Development
- ▲ Doctrine Development
- ▲ General Test and Evaluation (T&E)
- ▲ Modeling and Simulations (M&S)
- ▲ Role Players
- ▲ Range Support
- ▲ Mobile Training Teams
- ▲ Training / Exercise Development
- ▲ Army/Joint Air-Ground Operations
- ▲ Instructional Support
- ▲ Lessons Learned Collection and Analysis
- ▲ Mission Command Digital Instruction (Command Post Computing Environment [CPCE], Joint Battle Command - Platform [JBC-P])

U.S. National Guard Bureau (NGB) – Professional, Administrative, and Support Services (PASS), Schedule VI (Prime)



Summit was the sole awardee of a \$70M IDIQ contract to provide IT Services to the National Guard mission nationwide, at Major Command (MAJCOM), Base, Post, or State office level in the 54 states and territories and the District of Columbia. The contract was available to any Department of Defense (DoD) activity and provided a full range of non-personal IT services to achieve maximum effectiveness and economy in operations in support of the National Guard. Summit provided:

- ▲ Configuration Managers
- ▲ Database Administrators
- ▲ Web Designers
- ▲ Media Specialist
- ▲ Network Administrators
- ▲ IT Program and Project Managers
- ▲ Computer-Based Training (CBT) Specialists/Trainers
- ▲ Network Engineers
- ▲ System Administrators
- ▲ Telecommunications Engineers
- ▲ Video Teleconference Technicians
- ▲ Help Desk Personnel
- ▲ Personal Computer Support Technicians
- ▲ Computer Analysts, Operators, and Programmers

Maneuver Support Center of Excellence (MSCoE) – Training and Doctrine Command (TRADOC) Service School Support (Prime)



Summit was one of three small business primes on this \$100M IDIQ. The main objective of this contract was to provide the MSCoE general technical, analytical, and operational support for U.S. Army Chemical, Biological, Radiological, and Nuclear School (USACBRNS), U.S. Army Engineer School (USAES), U.S. Army Military Police School (USAMPS), MSCoE Capability Development and Integration Directorate (CDID), and the MSCoE Directorate of Training (MDOT). Services included:

- ▲ Battle Lab Support
- ▲ Doctrine Development
- ▲ Exercise Development
- ▲ Capabilities Development
- ▲ General Test and Evaluation (T&E)
- ▲ Instructional Support / Training Development
- ▲ Geospatial Support
- ▲ Force Modernization
- ▲ Modeling and Simulations
- ▲ Mission Command Digital Instruction (Command Post Computing Environment [CPCE], Joint Battle Command - Platform [JBC-P])

U.S. Army Geospatial / Geographic Information System (GIS) Support Services (Prime)



Summit provides support to the U.S. Military Academy (USMA) Installation and its organizations, to create, maintain, analyze, interpret, and present data using a GIS. This includes developing, maintaining, and supporting consistent, accurate, and easily accessible GIS data layers using Environmental Systems Research Institute (ESRI) and GIS software; Microsoft Access; AutoCAD and Revit software; ERDAS and MrSID image software; and other commercially available products. Services include:

- ▲ 3-D Terrain Surface Model Development
- ▲ Custom Graphics Support
- ▲ Geodatabase Modeling
- ▲ GIS Data and Maintenance
- ▲ GIS Training
- ▲ Mapping and Analysis Support
- ▲ Posting GIS Data to Army Mapper/Website
- ▲ Program and Project Support
- ▲ Spatial Data Standards Compliance
- ▲ Global Positioning System (GPS) Field-Data Collection

Joint Requirements Office for Chemical, Biological, Radiological, & Nuclear Defense (JRO-CBRND) Doctrine, Training, Leadership, & Education (DTL&E) Support (Prime)



Summit is the sole awardee on this \$8.7M effort to provide technical and SME support in the areas of CBRN Defense (CBRN-D)/Combating Weapons of Mass Destruction (CWMD), Joint and Multi-service doctrine development and Joint and Service training, education, and exercise support to the Joint Staff J8, JRO-CBRND. We provide instructors and Subject Matter Experts (SMEs) in support of Resident Army and Joint-level courses at Joint and Service War Colleges, Command and Staff Colleges, and Service Schools. Summit provides:

- ▲ CBRN-D Subject Matter Experts
- ▲ Exercise Planning and Development
- ▲ Exercise Observers, Evaluators, and Mentors
- ▲ Instructional Delivery and Support
- ▲ Joint Professional Military Education
- ▲ Joint Publication Reviews and Development
- ▲ Mobile Training Teams
- ▲ Operational Plans
- ▲ Wargame Support
- ▲ Senior Leader Seminar
- ▲ Training Development and Support
- ▲ Tactics, Techniques, and Procedures (TTPs) Development

U.S. Army Maneuver Battle Lab (MBL), Fort Benning, Georgia (Subcontractor)



Summit assists SAIC in fulfilling the Fort Benning MBL's requirement for comprehensive support services. Summit provides experimentation support to Army Futures Command (AFC) modernization efforts. Typical experiments range from a squad-sized event with a 4-6 week planning and execution cycle to a brigade-sized event with a 6-12 month planning and execution cycle. MBL conducts combined arms, cross domain maneuver experiments in live, virtual, constructive, and gaming environments. Tactical representation of units includes organic equipment personnel and equipment with higher echelon and joint enablers. Summit personnel provide experimentation support in accordance with planning and preparation guidance by providing:

- ▲ Capabilities Development and Integration
- ▲ Program and Project Support
- ▲ Data Collection and Analysis
- ▲ Doctrine, Organization, Training, Materiel, Leadership and Education, Personnel, Facilities, and Policy (DOTMLPF-P) Assessment
- ▲ Gap Analysis
- ▲ Experimentation Support
- ▲ Logistics / Transportation Support
- ▲ In-Process Review (IPR) / Briefing Development
- ▲ Range Safety Protocol and Logistical Support
- ▲ Technical Report Development
- ▲ Simulation Operators

U.S. Air Force Weather Agency (AFWA), Systems Engineering, Management, and Sustainment (SEMS) III (Subcontractor)



The Air Force, Army, special operations forces, and other military organizations rely on AFWA environmental information and forecasts for mission planning, combat operations by military units in the field, and airfield and flight operations. The U.S. AFWA SEMS III program provides enterprise-level planning, integration, modification, and system support to the AFWA. Services include:

- ▲ Data Analysis
- ▲ Logistical Analysis
- ▲ Modification Fielding
- ▲ Configuration Analysis
- ▲ Logistics Management
- ▲ Configuration Management
- ▲ Requirements and Lifecycle Cost Analysis
- ▲ Systems Testing
- ▲ Systems Engineering
- ▲ Systems Sustainment
- ▲ Technical Reporting
- ▲ Systems Integration
- ▲ System Development
- ▲ Systems Performance Evaluation

Global Adaptive Planning Collaborative Information Environment (GAP CIE) (Subcontractor)



Summit, as a subcontractor to Northrup Grumman, provides software engineering support to the GAP CIE, a web-based, collaborative Joint Operation Planning (JOP) tool that supports distributed participants in multiple security enclaves (primarily Secret Internet Protocol Router Network [SIPRNET]) and Joint Worldwide Intelligence Communication System (JWICS). GAP CIE is comprised of two functional components supported by Commercial Off-the-Shelf (COTS) software products: the GAP CIE planning environment and the Global Situational

Awareness Tool (GSAT). GSAT provides situational awareness of global events in a sharable, user-defined operational picture for viewing geospatial, temporal, relational, and tabular Course of Action (COA) planning data. Services include:

- ▲ Data Analysis
- ▲ Software Engineering
- ▲ Configuration Analysis
- ▲ Software Maintenance / Support
- ▲ System Development
- ▲ Technical Reporting
- ▲ Implementation and Testing
- ▲ Web-Based Application Support

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



Summit 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. Summit provisions qualified instructors who effectively convey technical material and programs, maintain professional subject matter proficiency, and are well versed in course information, outcomes, goals, and standards. All work is accomplished according to guidelines published in TRADOC Regulation (TR) 350-70. Scope of work includes mobile training teams

for instruction to agencies Continental United States (CONUS) and Outside Continental United States (OCONUS), including:

- ▲ Counter Explosives Subject Matter Experts
- ▲ Explosive Ordnance Subjects Matter Experts
- ▲ Intelligence Analyst Subject Matter Experts
- ▲ Mobile Training Team Deployments
- ▲ Emerging Technology Research
- ▲ Instruction Development
- ▲ Instructional Delivery
- ▲ Training Development
- ▲ OCONUS Agency Instruction
- ▲ Lessons Learned Collection and Analysis

Dragon Operation Centers & Ground Control Stations Maintenance and Support (Subcontractor)



This contract provides for the maintenance and support of the Dragon Operations Center-Cannon AFB, New Mexico (DOC-C) and Dragon Operation Center-Nellis AFB, Nevada (DOC-N) to support the 3rd Special Operations Squadron (3 SOS) and their associated Air Force Reserve unit's MQ-1 Predator and MQ-9 Reaper operations. The DOC-C and DOC-N are a system of systems that provide critical command and control data and voice interconnectivity to enable pilots and sensor operators to fly and control Combat Air Patrols (CAPs) Predator/Reaper aircraft worldwide in direct support of the warfighter. As a subcontractor to SAIC, Summit provides the staffing support to maintain the DOC-C and DOC-N functional capabilities required to support worldwide flight operations. Activities include:

- ▲ Configuration Control
- ▲ Information Assurance Planning
- ▲ Long-Haul Communications Support
- ▲ Network and Computer Management
- ▲ Technical Reports Development
- ▲ System Enhancement

NORTH AMERICAN INDUSTRY CLASSIFICATION SYSTEM (NAICS) CODES

541330 Engineering Services	541618 Other Management Consulting Services
541511 Custom Computer Programming	541712 Research / Development in Physical, Engineering, and Life Sciences
541512 Computer Systems Design	
541513 Computer Facilities Management	541990 All Other Professional, Scientific, and Technical Services
541519 Other Computer Related Services	
541611 Administrative Management and General Management Consulting Services	561110 Office Administrative Services
	561210 Facilities Support Services
541614 Process, Physical Distribution, and Logistics Consulting Services	561320 Temporary Help Services
	611710 Educational Support Services

JOINT VENTURES



ELB Group, LLC (ELBG) is a JV organized under the SBA Mentor-Protégé Agreement.

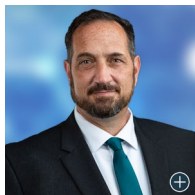
E.L. Blake, Inc., the protégé and managing member of ELBG, is a Service-Disabled Veteran Owned Small Disadvantaged Business (**SDVOSDB**) and maintains an ISO 9001 Quality Management (QM) certification and is Cybersecurity Maturity Model (CMMC) Version 2.0, Level 2 compliant.



North Star Services Group, LLC (NSSG) is a JV organized under the SBA Mentor-Protégé Agreement.

Summit Federal Services, LLC, the protégé and managing member of NSSG, is an SBA certified Historically Underutilized Business Zone (HUBZone) and Woman-Owned Small Business (WOSB) and is also ISO certified in Quality Management System (9001:2015), IT Service Management System (20000-1:2018), and Information System Security Program (27001:2013).

SUMMIT POINTS OF CONTACT



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