A. Harold+Associates, LLC

SUPPORT SERVICES

A. Harold and Associates, LLC is the preeminent source for innovative and cost-effective training products and services. From program management and business operations analysis, to training and services and custom software development, our teams of on- and off-site personnel leverage expertise from all of our corporate core competencies to provide our customers with complete solutions to meet immediate and emerging needs.

COMPETENCIES

- Project and Program Management Support
- Subject Matter Expertise Support
- Training Analysis and Development
- Instructional Services
- Administrative Management
- System Administration
- Software Development
- Cybersecurity Support
- Electronic Classroom/Learning Resource Center Configuration

POINTS OF CONTACT

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☑ **SDVOSB**   ☑ **SDB**

CAGE: 3EWS7

SAM UEI: J8RRSCM1SKY7

Primary NAICS: 541330
Secondary NAICS:
511210, 541511, 541512, 541519, 611512

5-Yr Average Revenue: $20M
Number of Employees: 150

CONTRACT VEHICLES

- GSA Multiple Award Schedule
- Seaport Next Generation
- NETC Naval Training Products & Services IDIQ
- Pilot & Aircrew Curriculum R&M MAC
- HQ AETC Course Development & Delivery IDIQ

SERVICES CONTRACT EXPERIENCE

Maritime Patrol and Reconnaissance Training Program Curriculum Revision and Maintenance

U.S. Navy — Total Value: $18,877,005

AHA is providing R&M, update, and support of multiple training programs and curriculums onboard Naval Air Station (NAS) Jacksonville, Florida, for Patrol Squadron Thirty (VP-30) and Maritime Patrol and Reconnaissance Weapons School. Performance includes support of P-3C, P-8A, EP-3E, MQ-4, TacMobile, and P-8A Royal Australian Air Force training programs, along with associated electronic classrooms, learning resource centers, network systems, and Foreign Military Sales (FMS).

Enterprise Resource Planning (ERP) Support Services

U.S. Navy — Total Value: $2,471,424

AHA provided technical support services for departments within Naval Surface Warfare Center, Corona Division. Services included researching ERP data, providing standardized and ad hoc reports, training Government personnel on how to pull reports, providing full documentation and desk guides on each report, and providing training on how to research ERP.

Instructional Systems Design Support for Cyber Warfare Training at the Center for Information Warfare Training (CWIT)

U.S. Navy — Total Value: $3,261,060 (IDIQ/Three TOs)

Under three consecutive Naval Education and Training Command (NETC) Naval Training Products and Services (NTPS) Indefinite Delivery/Indefinite Quantity (IDIQ) Task Orders (TO), AHA has provided on-site support of training delivery projects at CIWT N7 and N8 workspaces in Pensacola, Florida, for the U.S. Navy Cryptologic, Information Systems Technician, and Intelligence Specialist workforce. Projects include Sharable Content Object Reference Model (SCORM)-compliant courseware delivered via the U.S. Navy Integrated Learning Environment, modeling/simulation initiatives, and instructor-led training.

Acquisition and Program Management Support

Transportation Security Administration — Total Value: $4,272,991 (Two contracts)

Since 2014, AHA has provided on-site support to the TSA Business Management Office. AHA personnel perform a range of acquisition and program management services, including preparing and developing pre-award acquisition documents; developing program documents, plans, and performance measures; providing program management advice and assessments; and tracking the acquisition process.

Blount Island Command (BIC) Support Services

U.S. Marine Corps — Total Value: $8,496,252 (30 contracts)

AHA provided contract personnel to support BIC Logistics requirements and its U.S. Marine Corps programs. AHA personnel performed analysis, consulting, operational, logistical, administrative, and clerical duties in various departments within the BIC.

Calibration Standards Management Support

U.S. Navy — Total Value: $10,779,299 (Two contracts)

Under two consecutive contracts, AHA has provided Naval Surface Warfare Center, Corona Division with support in calibration standards configuration management, ready issue activity operations, asset management system, and central technical data library operations. On-site personnel provide program, configuration, warehouse, asset, and data management, along with logistics and service desk support.

E-2, C-2, and Landing Signal Officer (LSO) Training Programs Curriculum Revision and Maintenance

U.S. Navy — Total Value: $2,301,551

AHA provides E-2C, E-2D, C-2, and LSO Training Programs Curriculum R&M of Computer-Based Training (CBT) courseware and LSO classroom and training device instruction including support of electric classrooms, learning resource centers, Training Delivery Systems (TDS), network systems, and FMS onboard Naval Station (NS) Norfolk, Virginia, and NAS Oceana.

Contracts Operations and Management Information Tool

U.S. Navy — Total Value: $3,620,038

AHA provides acquisition, analytical, and operational support services that allow the Naval Surface Warfare Center, Corona Division procurement office to manage and forecast purchasing activities using the Contracts Management Tool (CMT). AHA developed the CMT, an integrated web-based application/database that captures procurement action workflow and resource management metrics.

Spanish Instruction and Curriculum Revision and Maintenance

U.S. Immigration and Customs Enforcement — Total Value: $1,910,766

AHA instructors provided Spanish language training targeted to Immigration Enforcement Agents to achieve Level 1 Spanish proficiency. The instructors also translated medical forms from English to Spanish and created a Joint Training Course for the National Institute of Migration for use by the Department of State in Mexico.

Engineering Support Services

U.S. Army — Total Value: $1,478,562 (IDIQ/Seven TOs)

Under this U.S. Army Corps of Engineers (USACE) IDIQ, AHA provides general administrative, management, and similar non-design-related engineering services to support USACE programs. Services include cost estimate quantity take-offs; construction and project scheduling; technical report writing; Engineering During Construction for materials testing, quantity verification, and materials scheduling; construction surveillance; and Engineering During Construction administration and management.

Joint Air Logistics Information System (JALIS)

U.S. Navy — Total Value: $3,535,211

AHA provided sustaining engineering and system upgrades/modifications to include life cycle software development engineering and system administration services for all JALIS platforms. The database management, programming, and development efforts included changes and modifications to systems to resolve defects, provide additional service capacity, add new features to software, reduce operational risk, replace obsolete hardware and software, and consolidate services.

Naval Aviation Strike Fighter and Electronic Warfare (SF-EW) Training Programs Curriculum Revision and Maintenance

U.S. Navy — Total Value: $15,615,126

AHA provided R&M, update, and support of multiple training programs and curriculums at five separate sites for 13 squadrons/commands, including support of electronic classrooms, learning resource centers, network systems, and FMS in support of U.S. Navy and U.S. Marine Corps SF-EW platforms, including the F-18 and E-6 aircraft.

Business and Operations Support and Database Services for Program Manager for Training Systems (PM TRASYS)

U.S. Marine Corps — Total Value: $3,793,622 (Two contracts)

AHA provided administrative, program, and IT support services to PM TRASYS. Services included organizational design and operation; program definition, execution, and management; process/procedural design, implementation, management, and analysis; and other program management, organizational operation, and system engineering services. AHA also provided database design and administration services.

Special Operations Assault Zone Support Services

U.S. Air Force — Total Value: $3,902,414

AHA personnel schedule, coordinate, and control Landing Zones (LZ), Drop Zones (DZ), and Helicopter Landing Zones (HLZ). AHA provides qualified Landing Zone Controllers per mission set, with tools and supplies to provide air traffic control for LZ, DZ, HLZ, and surveying operations in an airfield environment similar to forward operating locations.

Rapid Equipping Force – Tactical Combat Casualty Care

U.S. Army — Total Value: $2,691,613

AHA provided administrative, training, and logistics support services to the U.S. Army. The task order included Kit assembly and integration, technical data package and training material updates, demonstration of the REF-TC3 Kits, deployment of the REF-TC3 Kits, and one year of interim contractor support at fielded sites with centralized help desk support.