



CAPABILITIES STATEMENT

Ensuring the mission readiness of our
Warfighters through technical excellence and
professional commitment

OUR SERVICES

- Aircraft & Unmanned Aerial System (UAS)
- Maintenance, Repair & Overhaul (MRO) O, I, D Level
- Hardware & Software Design and Development
- UAS/Optionally Piloted Aircraft (OPA) Engineering
- Integrated Logistics Support (ILS)
- Contractor Engineering Technical Services (CETS)
- Contractor Field Services (CFS)
- Reliability, Maintainability and System Safety (RMS)
- Test and Component Engineering
- Quality Assurance
- Program Management
- Foreign Military Sales (FMS)

WHY US

- Aggressive Labor Rates
- Large Business Experience
- Small Business Agility
- Low Overhead
- Surge Staffing Augmentation
- Extensive Training Program
- DCAA & DCMA Approved
Accounting and Purchasing
Systems

ABOUT US

Corporate Office: San Diego, CA

Regional Offices:

Totowa, NJ | Ogden, UT |

Elizabeth City, NC

CAGE Code: 6UX43

SAM UID: DKLUAZHXHA78

NAICS: 336411 | 336413 | 488190 |
541330 | 561210 | 541715

CONTACT



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**TECHNICAL EXCELLENCE AND
PROFESSIONAL
COMMITMENT TO OUR
WARFIGHTERS**

CORPORATE EXPERIENCE

We are your expert in providing the right solutions for your engineering, maintenance, repair & overhaul or program support needs

NAVAIR (USN). Fleet Readiness Center Southwest (FRCSW) Depot Level Maintenance, San Diego CA

As a member company in the ARA Joint Venture, AES performs a wide range of direct and indirect MRO operations for a fleet aircraft and support equipment that includes: F/A-18, C-130, E-2C, C-2A, UH-1, AH-1W, H-60, H-53, EA-6B, Components, AV-8, LM2500 Shipboard Engine, Mobile Facilities, Manufacturing, Maintenance, Voyage Repair Team (VRT), and V-22.

Depot On-site Contract Augmentee Teams (DOCAT) U.S Air Force (USAF) Ogden Air Logistics Complex, Hill Air Force Base, UT

42 Task Orders

AES provides Depot Level Maintenance, including of prepping aircraft and missile component surfaces, such as full media blasting of parts, stripping, and painting various aircraft and weapon systems, including Unmanned Aerial Systems (UAS), A-10, F-15, F-16, F-22, F-35, B-1, B-2, C-5, C-17, KC-135, and C-130.

MH-60T Aircraft Mx Services (AMS) Department of Homeland Security (DHS) U.S. Coast Guard (USCG) Aviation Logistics Center (ALC), Elizabeth City, NC

AES provides Aircraft Maintenance Services (AMS) on the MH-60T and MH-65 rotary wing aircraft. AES employs over 200 skilled contractor artisans that perform Induction, Depot Maintenance, and Navy Hull Conversions. AES also supports Ground Support Equipment (GSE), Sheet Metal Operations, Avionic Equipment troubleshoot and repair, Aviation Life Support Equipment (ALSE), Upholstery, and various other aircraft parts and components.

Optionally Piloted Aircraft (OPA) Project for Naval Air Systems Command (NAVAIR) and KAMAN Aerospace

AES partnered with Kaman to convert manned helicopter into an Unmanned System including systems design, product development, software, reliability, and flight testing of a complete unmanned avionics system.