



AMAX², LLC

Capabilities Brief

DUNS # 117324668



Contract Holder
Contract # 47QTCB21D0404

EIN: 84-3734822

CAGE Code: 8LBA5

SBA 8(a) #00653
(AMT66, LLC)

AMAX² PARTICIPATING PARTNERS



April Christensen
AMT66, LLC – President & CEO



Allen F. Maxwell
Omni2Max, Inc – President & CEO



Brian Alderson
CDS2 – Executive VP



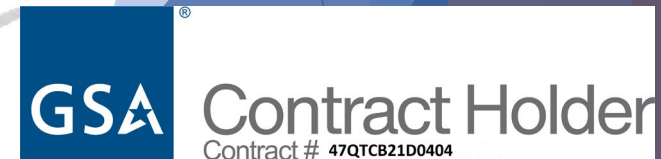
Greg Hammond
VPSI – CEO



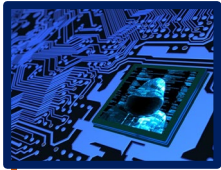
Contract Holder
Contract # 47QTCB21D0404

COMPANY SNAPSHOT

- ✓ SBA 8(a) Certified – AMT66, LLC
- ✓ Service-Disabled Veteran Owned Small Business (SDVOSB)
- ✓ Economically Disadvantaged Woman Owned Small Business (EDWOSB)
- ✓ Minority-Owned (MBE)
- ✓ Disadvantaged Business Enterprise (DBE)
- ✓ Small Disadvantaged Business (SDB)
- ✓ Top Secret Facility Clearance (TSFC)
- ✓ ISO 9001:2015 Certified Quality Management System (QMS)



CORE COMPETENCIES



CYBERSECURITY

- Information Assurance
- Certification and Accreditation – Qualified Validator
- Risk Assessments
- Risk Frame Management
- Risk Management Plans
- Risk Audits
- Computer Emergency Response Team (CERT)
- Computer Security Incident Response Team (CSIRT)
- Independent Verification & Validation (IV&V)
- Cyber Forensics
- Counter-Intelligence



INFORMATION TECHNOLOGY

- Design, development, implementation, support and management of information systems
- Enterprise Network Solutions
- Information Technology Services to meet your businesses process requirements
- VOIP Solutions
- Ransomware Protection



PROGRAM MANAGEMENT

- DAWIA Certified Personnel in Program Management
- Design strategic paths to achieve program goals (long and short term)
- Keep big picture focus coupled to specific element visibility
- Systems Modernization/ Sustainment
- Multimedia Support Services
- Video Surveillance Cameras
- Thermal Paper Supplier



LOGISTICS MANAGEMENT

- Preventive, Predictive, and Corrective Maintenance Planning
- Supply (Spare Parts) Support and Provisioning
- Weapon Impact Scoring Set Range
- Resource Acquisition, Inventory Management
- Configuration Management
- Packaging, Handling, Storage, and Transportation (PHS&T)
- Supply (Spare part) Support and acquire resources
- Facilities Management
- Integrated Logistics

CORE COMPETENCIES



ENGINEERING

- Requirements Analysis
- Alternate Resource Solutions
- Systems Modernization/ Sustainment
- Capability Enhancements
- Metric and Trend Analysis Reports
- Services to support weapon systems, subsystems and related processes
- Technology insertion
- Reverse Engineering
- HBSS and ACAS Engineering



SYSTEMS ENGINEERING

- Compile / Review / Analyze System Readiness and Performance Data
- Requirement Analysis implementation through full rate production
- Systems Engineering, Readiness
- System Performance Briefings
- Command Policy Development IAW Higher Directives
- Design Interface



PERFORMANCE BASED ACQUISITION

- Defense Acquisition Workforce Improvement Act (DAWIA) certified Level III professionals
- JCIDS / CJCS Capabilities Development Document formats and processes
- DOD 5000 enterprise
- POM Submission
- Member of the Acquisition Community



HELP DESK CUSTOMER RELATIONS MANAGEMENT

- In-Depth knowledge and experience in the management and day-to-day operations of the Navy's enterprise DS Help Desk Customer Relationship Management (CRM) infrastructure
- Navy Shared Data Environment (SDE) and Distance Support business rules and policies

TECHNICAL SOLUTIONS

Applied Management Solutions	Information Technology Solutions	Product Solutions	Program, Engineering & Logistics Management Solutions
<ul style="list-style-type: none"> • Grants Management & Logistics • Application Development & Implementation • Financial and Life Cycle Cost Estimation • Database Administration • Help Desk Services • Knowledge / Portfolio Management • Training & Technical Assistance • Web site Development 	<ul style="list-style-type: none"> • Situational Awareness of the cyberspace domain and electromagnetic spectrum • Cyber and EW requirements Technical and Key Performance Parameters • Defensive and Offensive Cyberspace Operations • Database Architecture, Design & Implementation • Network Enterprise Analysis & Assessment • IT Architecture, Information Assurance, FISMA & DIACAP Compliance • IT Systems Design, Development, Integration & Test • Software Engineering, Development & Programming • Database Mining and Data Symmetry • Modeling, Simulation, and Analysis Support (MS&A) Services 	<ul style="list-style-type: none"> • Leader Development in new and emerging technologies and operations • Training of current operational forces • Cyberspace Situational Awareness CONOPS • Cyber and EW DOTMLPF Integrated Change Requests • Dynamic Cyber Defense Concept • Custom Curriculum & Training Programs • Electromagnetic Shielding "Unishield" Applications • Interoperable Communications CONOPS • Infrastructure Service Life Extension Solutions • Technical Publications • Medical Equipment, PACS, Workstations, Cardiology and Single Database 	<ul style="list-style-type: none"> • Capabilities Insertion, Rapid Platform / Systems Engineering, Integration & Fielding • C5ISR Systems Engineering & Integration • Electronic Warfare and Cyber Space Capabilities Development & Technical Publications • Configuration Management, Rapid Prototyping and Fabrication • Decision Support, Portfolio Analysis & Knowledge Management • Engineering Design, Development, Integration, Test & Deployment • Foreign Military Sales (FMS) / International Programs Management • Integrated Logistics Support & Optimization • Life-Cycle Acquisition, Program Planning & Management • Reliability Centered Maintenance, Conditioned Based Maintenance Analysis and Solution Optimization • TEMPEST, COMSEC, Survey, Inspection & Certification



WHO WE SERVE



WHO WE SERVE CONTINUED...



Naval Criminal Investigative Service

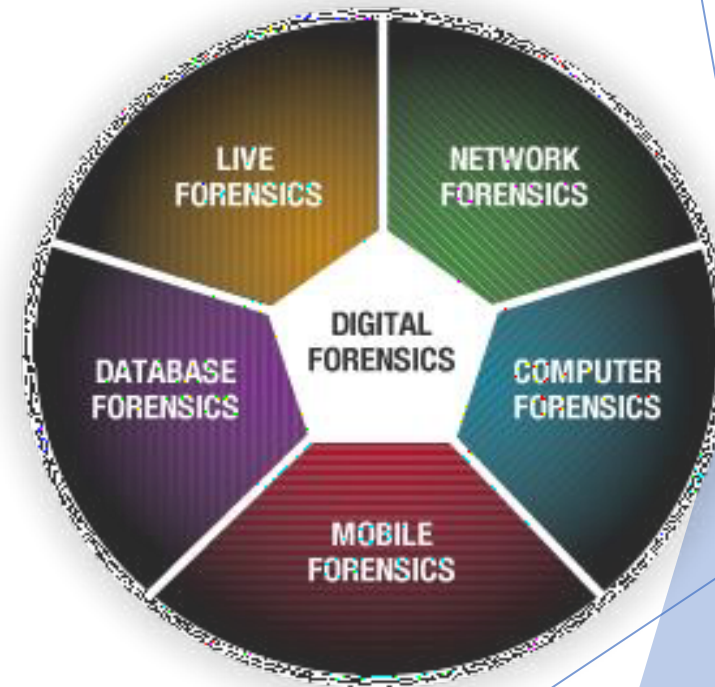


AMAX² provides a range of technical and operational capabilities needed to support NCIS with the ability to effectively respond to, and counter, computer-based threats to DoN critical assets and information. Our primary responsibilities include criminal investigation, law enforcement (LE), counter-terrorism (CT), counter-intelligence (CI), and cyber matters but it also has exclusive investigative jurisdiction in non-combat matters involving actual, potential, or suspected criminal, terrorism, sabotage, espionage, and subversive activities.



MISSION:

Investigate and defeat criminal, terrorist, and foreign intelligence threats to the DoN – in the maritime domain, ashore, and in cyberspace.





Naval Information Warfare Center Pacific

Code 58250 (Innovative Cybersecurity Engineering)



We provided Innovative Cybersecurity Engineering to develop a distributed security operations center (SOC) for the US Navy. Our engineers configuring Shark Cage Site-to-Site Virtual Private Networks between all sites network infrastructures at the Network Integration Engineering Facility (NIEF) Laboratory. We implemented procedures necessary to virtualize network functionality, which reduced the costs and implementation time required to configure the network in future builds.

PROJECT INFORMATION

Location: San Diego, CA

Program: Pre-Program of Record (POR)

Contract Size: \$5M

CPAR: Exceptional. All Categories. All Years

Services and Areas of Expertise

- DevSec Ops
- Continuous Integration & Automated Build
- Splunk Engineering & Integration
- Network Engineering
- Security Information and Event Management
- Puppet Integration for CM
- Cybersecurity Architecture Support
- Sensor Based Analytics



Since 2013, approximately 3,900,000 records were stolen from breaches every day. That is 158,727 per hour, 2,645 per minute, or 44 every second of every day!



HILL AFB, UT

Alternate Source Systems Engineering

- **Support the Engineering Source Authority (ESA) at Hill AFB**
- **Work with Program Managers / Equipment Specialists/ Item Managers / Manufacturers to provide:**
 - Aircraft materials, products and systems
 - Product Assessments and Source Identification / Certifications
- **Technical Data Package reviews**
 - Manufacturing processes, specification compliance, test and certification verification
 - Test and Evaluation Analysis
 - Failure Modes, Effects and Criticality Analysis (FMECAs)
- **Source Approval Requests**
- **Maintenance Manuals and Systems Drawings**

Core Competencies

- Engineering / Systems Engineering
- Logistics Management
- Program Management and Performance Based Acquisition



Ship Navigation & Integration Bridge Systems Cybersecurity Support

AMAX² provides cybersecurity risk analysis & vulnerability management support to NSWCPD CODE 50, tasks include Assess & Authorize (A&A) package preparation & documentation, desktop hardware & software administration, policy & portfolio management, and software requirements research.



Core Competencies

- Cyber Security
- Information Technology
- Program Management

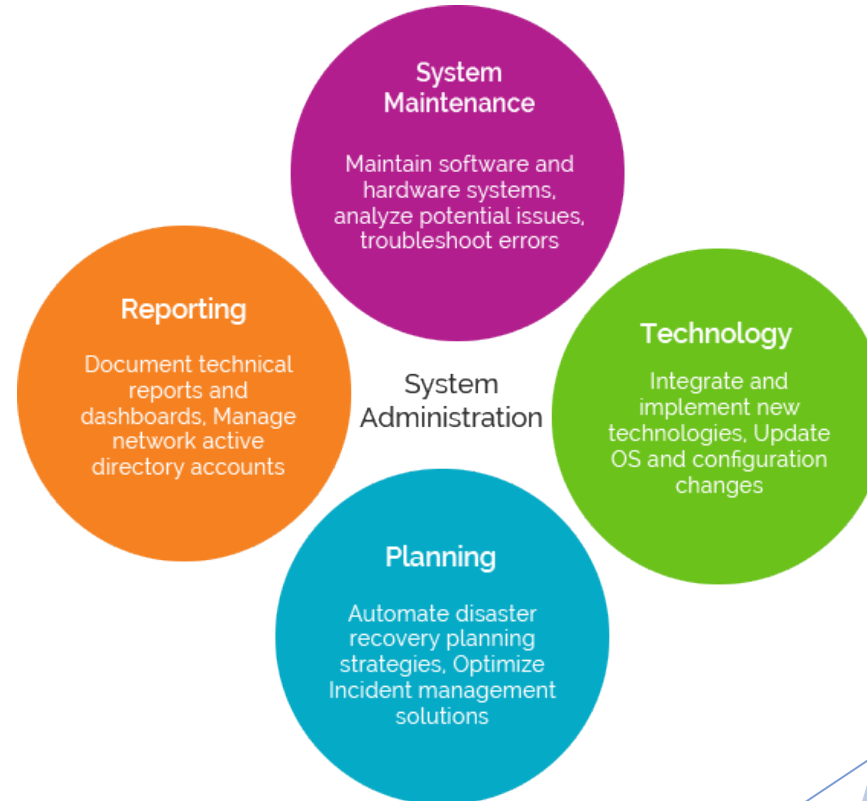


NIWC PAC SETA/TDSC SUPPORT

Core Competencies

- Information Assurance/ Information Technology
- Help Desk Management and Customer Relations Management (CRM)
- System Administration
- Program Management and Performance Based Acquisition

AMAX² provides 24/7 systems administration, IT, and cybersecurity support for the Computer Network Defense Virtual Training Environment (CND VTE) through an approved Service Level Agreement (SLA) between Center for Information Warfare Training (CIWT) and PEO C4I PMW 130.



Tinker AFB - E3 AWACS

Structural Engineering

- **Life Cycle Support (LCS)**
 - Load and Fatigue Analysis
 - Damage Impact Analysis
- **Corrosion Control**
 - Prevention
 - Cause Analysis
 - Process Engineering
 - Alternative Source / Material

Core Competencies

- Engineering / Systems Engineering
- Logistics Management
- Program Management and Performance Based Acquisition

AMAX² provides engineering analysis expertise on the current corrosion prevention efforts and recommend future corrosion prevention initiatives. This includes providing corrosion and aircraft structures/systems support necessary to enhance E-3 mission effectiveness and operational availability.

Avionics System Support

- **Systems Engineering**
- **Interoperability**
 - Integration Test Labs
- **Obsolescence**
 - Alternative sourcing



USAF Life Cycle Management Center (AFLCMC) EW FMS Support Services



AMAX² provides Information Technology (IT) & Help Desk support to the EW FMS Program Office, tasks include maintaining daily availability of computer & network resources, software applications, MS SharePoint & Active Directory, and server data.

Core Competencies

- Program Management
- Engineering, Scientific and Technical Services
- Information Technology



Service Call Desk/Distance Support

AMAX² provides NIWC LANT Enterprise Service Desk Center - Services across all functional areas in building customer relations processes, developing business rules and feedback systems to meet mission requirements for tracking Help Desk Trouble Ticket resolutions, and monitoring and analysis of all documentation sources and Fleet readiness metrics.

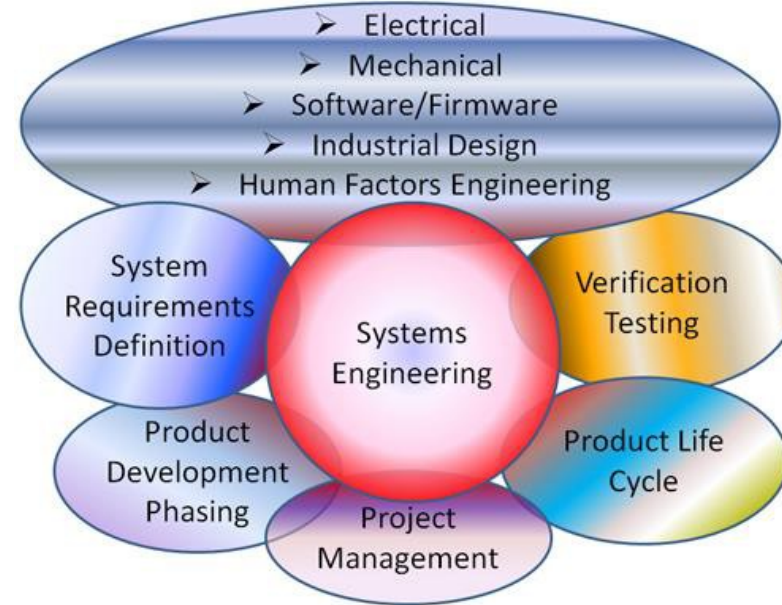
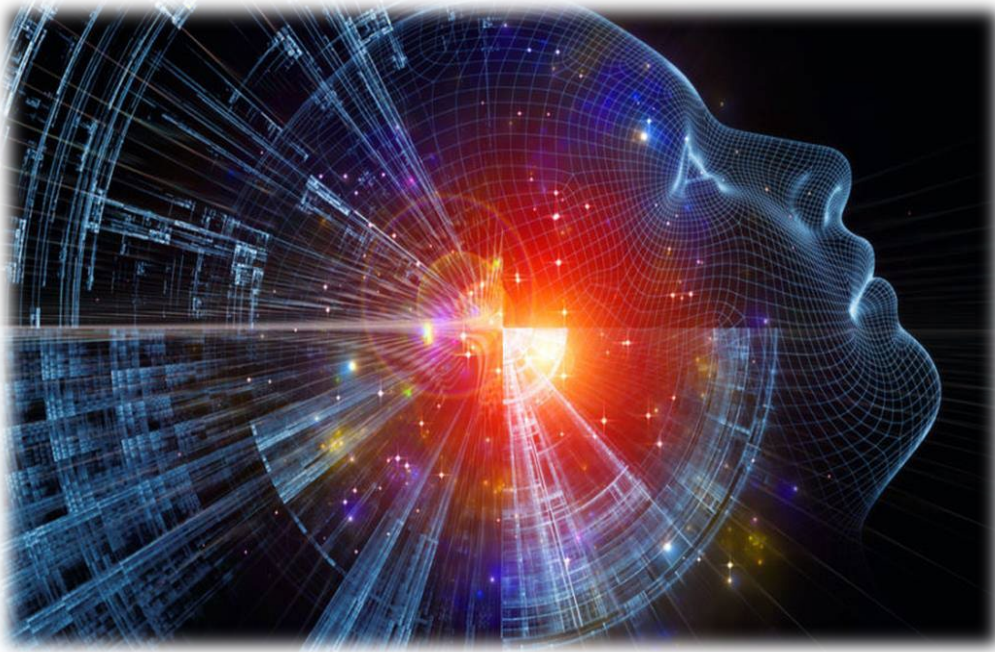


Core Competencies

- Program Management
- Engineering, Scientific and Technical Services



Engineering / Systems Engineering



AMAX², LLC

Point of Contact



Contract Holder
Contract # 47QTCB21D0404

April Christensen

AMT66, LLC – President & CEO

aprilmurillo@amt66.com

*The Managing Member of
AMAX², LLC*

aprilchristensen@amax2.com

(480) 313-0108