US Army INSCOM Global Intelligence Support Services (Prime)

E&M Technologies is a Small Business (Restricted) Prime contractor for the US Army Intelligence & Security Command (INSCOM) Global Intelligence Support Services contract. INSCOM GISS is a hybrid IDIQ contract that provides support services for Army intelligence missions such as: intelligence analysis, surveillance & reconnaissance, counter-intelligence, security systems, business functions and quick reaction capabilities. The contract’s period of performance is from September 2014 through September 2019.

OSD AT&L, Biometrics and Forensics Division (Prime)

E&M Technologies is a Prime contractor supporting the OSD AT&L Biometrics office with systems engineering and information assurance support services. E&M provides on-call support for systems troubleshooting, software validation & testing and biometrics subject matter expertise. The contract’s period of performance is from September 2005 through September 2017.

DHS CBP Passenger Systems Program Directorate

E&M Technologies is part of the Northrop Grumman team on the DHS Customs & Border Protection Passenger Systems Program Directorate (PSPD) Services Support contract. The PSPD program oversees the system used by officers at Ports of Entry to assist with traveler screening and admissibility determinations. This Information Technology (IT) system supports 70,000+ users from over 20 stakeholder organizations responsible for traveler processing, investigations, case management, and intelligence. E&M provides Software Development, Systems Engineering/Analysis, Legacy Modernization and Information Assurance support. The contract’s period of performance is from September 2014 through September 2020.
US Strategic Command J36 USAMS III

E&M Technologies is part of the S4 Inc team on the United States Strategic Command (USSTRATCOM) Systems and Mission Support (USAMS III) contract. The USAMS III contract vehicle provides support to Headquarters USSTRATCOM at Offutt Air Force Base, Nebraska, its subordinate and supporting agencies, component commands, and supported agencies worldwide. The five-year advisory and assistance services IDIQ contract has a ceiling of $800 million. E&M provides systems engineering, Intelligence, Country Area Analysis and Manpower Reporting support. The contract’s period of performance is from October 2015 through September 2020.

PEO IEW&S Better Buying Support Services (B2S2)

E&M Technologies is part of the Exeter team that was awarded a contract to support the U.S. Army Program Executive Office (PEO) Intelligence Electronic Warfare and Sensors (IEW&S) PEO IEW&S B2S2 IDIQ contract. B2S2 is a multiple award, small business IDIQ contract with a ceiling value of $248 million that will provide technical, acquisition, program management, logistical, financial and business support services to PEO IEW&S. E&M will support a variety of requirements as part of the Exeter Team at Aberdeen Proving Ground, MD. PEO IEW&S is the Army’s single focal point for research, development, acquisition, fielding, and life-cycle support of Sensor and Electronic Warfare capabilities enabling rapid situational understanding and decisive action.

Joint Staff J6 DD C5I Engineering and Project Management Support

E&M Technologies is part of the Leidos team that was awarded the Joint Staff J6 Deputy Directorate for Cyber and Command, Control, Communications, and Computers Integration (DD C5I) support contract. E&M will support Cyber Requirements, Integration, Architectures, and Assessments as part of Team Leidos on this IDIQ
contract. Leidos was one of 5 Prime IDIQ awardees selected to support technical, analytical, engineering, and project/program management functions. The JS J6 DDC5I contract has a ceiling value of $630 million through 2021. The Joint Staff J6 DDC5I, located in Suffolk, VA, provides engineering, assessment, training and analysis support to accomplish the mission responsibilities of the CJCS and the Joint Staff supporting the integration of Warfighting capabilities across the Services.

Air Force Life Cycle Management Center NISCC

E&M Technologies is part of the Raytheon team on the NORAD Cheyenne Mountain Complex (NCMC)-Integrated Tactical Warning/Attack Assessment and Space Support Contract (NISSC). NISSC provides comprehensive C2 capabilities needed to execute existing and future NORAD/NORTHCOM missions and USSTRATCOM space operations and missile warning missions including support to other combatant commanders. The C2 systems support national strategic objectives and provide space surveillance, warning, cueing, and engagement information to the theater combatant commanders. E&M provides O&M Support, Systems Engineering, Network Monitoring, Intrusion Detection, Information Assurance and Test & Evaluation services. The contract runs from October 2015 through October 2020.

US Strategic Command Global Strike and Product Support (GSPS)

E&M Technologies is part of the Lockheed Martin team on the US Strategic Command GSPS contract. The contract provides cost-effective maintenance/sustainment and enhancements of current Mission Planning and Analysis System (MPAS) software applications within the Integrated Strategic Planning and Analysis Network (ISPAN). E&M provides Engineering and Network Support; Software Development, System Engineering and IT Support Services. The contract runs from January 2015 through January 2018.
Missile Defense Agency C2BMC

E&M is part of the Lockheed Martin team on the Missile Defense Agency C2 Battle Management and Communications contract. C2BMC provides Combatant Commanders with decision aids to integrate and globally synchronize missile defense systems and operations for layered missile defense against all ranges of threat, in all phases of flight. E&M provides Software Engineering, Algorithm Engineers, System Engineering and Network Operations support. The contract runs from February 2016 through January 2018.

US CYBERCOM Joint Network Attack Course (JNAC) Support

E&M Technologies is part of the S4 Inc team supporting the CYBERCOM Joint Network Attack Course (JNAC) contract. The JNAC provides Senior Enlisted Cryptologic ratings and Officers with Common Core knowledge and skills to support Computer Network Attack (CNA) operations. The course teaches how to effectively plan Computer Network Attack (CNA) operations, to include an understanding of the appropriate authorities, Battle Damage Assessment (BDA), Review Approval Process (RAP), deconfliction, legal issues, targeting, weaponization and execution processes.

PEO C3T PM Mission Command Engineering Services

E&M Technologies is part of the Raytheon team supporting the US Army Program Executive Office – Command, Control & Communications Tactical (PEO C3T) Program Manager Mission Command (PM MC) Engineering Services and Development contract. The contract provides agile and emergent engineering and software development support for requirements across PM MC’s complete portfolio of products and systems. Project Manager Mission Command (PM MC) develops, deploys and sustains integrated mission command and situational awareness capabilities to the Army and Joint forces. PM MC delivers capabilities across the warfighting functions of movement and maneuver, command and control, fires, sustainment, protection, intelligence and engagement. The contract runs from September 2015 through March 2021.
Department of Veterans Affairs T4 Next Generation

E&M Technologies is a subcontractor on the Department of Veterans Affairs Transformation Twenty-One Total Technology Program Next Generation (T4NG) contract. T4NG provides total IT services solutions, including technical support, program management, services management, strategy planning, systems/software engineering, design and development, integration, implementation support, architecture development, studies and analysis, test and evaluation, modeling and simulation, data migration, training, enterprise network engineering, cyber security, operation and maintenance, IT facilities and other solutions encompassing the entire range of IT and Health IT requirements. The contract runs from March 2016 through March 2026.

Department of the Navy, Office of Naval Intelligence (ONI)

E&M Technologies is a subcontractor on the Department of the Navy ONI mission support services contract. E&M provides intelligence analysis and mission support services. The contract runs from August 2015 through August 2020.

DTIC Cyber Security Information Systems TAT (CS-TAT)

E&M Technologies is a part of the Harris team on the Defense Technical Information Center (DTIC) Cyber Security and Information Systems Technical Area Tasks (CS TAT) contract. The CS TAT contract encompass emerging government requirements and rapid response capabilities, integrating the expertise of a diverse cadre of professionals positioned across various organizations, including representatives from government, industry and academia. TATs provide advanced level of research and analysis to the DoD Research, Development, Test, and Evaluation (RDT&E) and Acquisition

US Army PEO EIS PMSS3

E&M Technologies is a member of the Savantage team on the Program Executive Officer Enterprise Information Systems Program Management Support Services III contract. PMSS3 will provide program management support services to the 40+ program managers, project managers, and organizational elements across the PEO EIS spectrum. PEO EIS provides infrastructure and information management systems enabling the Army to achieve victory through total information dominance. PEO EIS develops, acquires, and deploys tactical and non-tactical information technology systems and communications. E&M provides Program Management Support, Business Process Re-engineering, Information System Security, Contingency Planning, Physical Security and Training support. The contract runs from March 2015 through March 2021.

US Army PEO EIS ITES-2S

E&M Technologies supports several teams under the PEO EIS Information Technology Enterprise Systems 2S contract. ITES-2S is a consolidated contract vehicle for solutions and services. It serves as a follow on to the original ITES-Enterprise Mission Support Services Solutions contract with services including business process re-engineering, information systems security, information assurance, IT services, network support, systems operations and maintenance, program management, enterprise design, integration and consolidation, and education and training.

US Navy SPAWAR Biometric Support Services

E&M Technologies is a part of the Honeywell team supporting the US Navy Space and Naval Systems Warfare Command (SPAWAR) Biometric Support Services contract. BSS facilitates the design, development, procurement implementation, integration, installation, and deployment of biometric systems. This includes biometric solutions for:
Automated Biometric Identification Systems (ABIS); Biometric access control for facilities, transients, and networks; Identity Management Systems; Identification and Verification Systems; Surveillance Systems; Identity Intelligence Exploitation Systems; and Biometric Collection Operations. E&M provides technology enhancements and research & development support. The contract runs from May 2014 through May 2020.

GSA OASIS

E&M Technologies supports several teams on the GSA One Acquisition Solution for Integrated Services – Small Business (OASIS SB) contract. OASIS is designed to address agencies’ need for a full range of service requirements that integrate multiple professional service disciplines and ancillary services/products with the flexibility for all contract types and pricing at the task order level. OASIS SB is a family of 7 separate Government-wide Multiple Award, Indefinite Delivery, Indefinite Quantity (MA-IDIQ) task order contracts that span 28 North American Industry Classification System (NAICS) Codes and 6 NAICS Code Exceptions under the economic subsector 541, Professional, Scientific, and Technical Services.

NITAAC CIO SP3

E&M Technologies supports several teams on the Chief Information Officer-Solutions and Partners 3 (CIO-SP3) Government-Wide Acquisition Contract (GWAC). CIO-SP3 is a ten (10) year Indefinite Delivery/Indefinite Quantity (IDIQ) contract. The CIO-SP3 Small Business Government-Wide Acquisition Contract (GWAC) program from the National Information Technology Acquisitions and Assessment Center (NITAAC) offers a large and diverse pool of small business innovators, cutting edge technology, streamlined acquisition and fast provisioning. The CIO-SP3 program is designed to support federal CIOs who want to obtain quick and flexible information technology support services and can be used by any federal civilian or Department of Defense (DoD) agency to fulfill a broad range of mission critical IT requirements and socioeconomic goals. Faster Period of performance is from June 2012 through June 2022.
E&M is a small business contractor on the GSA IT Schedule 70 contract. IT Schedule 70 is an IDIQ multiple award schedule contract that provides federal, state, and local agencies a contract vehicle to procure a variety of Information Technology products and services. Approximately 80 percent of IT Schedule 70 contract holders are small businesses.