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Telecommunications • Information Technology • Program Management • ISP/OSP Cabling Infrastructure

# Introduction

EPS Corporation (EPS) is a Service Disabled Veteran Owned Small Business (SDVOSB) with the capacity, quality and business processes to support customers on a worldwide basis. Since 1983 EPS has been providing system integration; logistics support; fielding and training; engineering; communication networks and construction management services that support the Department of Defense, Civilian Agencies and Commercial clients. EPS has performed services in Bosnia and Kosovo and currently is supporting efforts in the austere environments of Iraq and Afghanistan.

#### Information Technology/Telecommunications

EPS provides Engineer, Furnish, Install, Secure and Test (EFIS&T) solutions for voice, data, video, and integrated networks, as well as turnkey Inside Plant and Outside Plant (ISP/OSP) structured cabling systems. EPS has proven experience designing, implementing, and managing multiple large-scale IT/Telecomm programs and providing a range of IT services, including training.

# Logistics, Training & Fielding

EPS personnel have supported the Army Communications-Electronics (CECOM) Life Cycle Management Command (LCMC), Logistics and Readiness Center (LRC) mission requirements for more than 25 years. EPS provides New Equipment Training (NET) and Total Package Fielding (TPF) services for Program Managers (PMs) within the Communications, Command, Control, Computer, Intelligence, Electronic Warfare and Sensors (C4IEWS) community globally. Our capabilities in all phases of mobilization and demobilization, as well as logistics and personnel services support, have assisted the Army National Guard during national disasters and deployment efforts. EPS specializes in providing training and developing all required training material. Additionally, EPS provides marketing, operations and recruiting and retention support throughout CONUS and OCONUS.

## **Program Management**

EPS has developed the methodology to effectively implement numerous complex programs concurrently worldwide. EPS has successfully managed numerous Task Orders under multiple Indefinite Delivery/Indefinite Quantity (ID/IQ) contract vehicles. EPS personnel were crucial to the successful Program Management and implementation on the Pentagon Renovation Command Communications Survivability Program (CCSP) as a subcontractor to EDS.

#### **Integrated Security Systems**

EPS offers the design and management of sophisticated systems that integrate all peripheral security devices into one command and control system to include: Intrusion Detection System (IDS), Access Control System (ACS), Closed Circuit Television System (CCTV), Perimeter Intrusion Detection System (PIDS), Fire Alarm (FA), Radio Frequency Identification (RFID), Biometric Readers, Photo Badging (PB), etc. Under a contract with the Maryland Procurement Office (MPO), Ft. Meade, MD, EPS designed, implemented and is currently maintaining an integrated security solution that monitors over four thousand alarms in over one hundred buildings in a fifty mile radius.

### **Research & Development**

EPS has managed Research and Development programs with successful completion of projects that support the Defense Advanced Research Projects Agency (DARPA) and the US Air Force. EPS performed work for the C-130 Hercules Demonstration Program contracted by the United States Army Space and Missile Defense Command (USASMDC), for the Under Secretary of Defense for Acquisition, Technology and Logistics (USD-ATL) in support of DARPA and the US Air Force.

### Manufacturing & Engineering Marine Vessels

EPS/Vectorworks specializes in the advanced composite manufacturing and construction of marine vessels to support the next generation mission by reducing operational and maintenance costs while improving reliability and maintainability.

# **Global Cyber Security Engineering Support**

EPS delivers world class Security Engineering, Software Assurance, and Certification and Accreditation (C&A) support to Federal Agencies and commercial organizations. With proven technical solutions and world class certified expertise, EPS ensures an enterprise and tactical defense-in-depth approach during a time of unprecedented cyber warfare and commercial business intelligence intrusions.

## **Facilities & Construction Management**

EPS has proven capability in site preparation, facilities and construction management. Modern office buildings and offices require the integration of Information Technology into building systems and spaces during construction or renovation or retrofit into existing space. EPS understands both the technology and the construction trades to insure the cost effective and efficient integration and deployment of modern technologies during construction, renovation or system upgrades. EPS maintains relationships with architectural design and leading edge specialty engineering firms for the design of facilities that support mission critical equipment.

# Video Analytics

EPS supports Video Analytics, an emerging technology where automation is used to filter, analyze and manage real-time CCTV video without an operator having to view the video. Video Analytics technology is used to analyze video for specific data, behavior, objects or attitude. This technology evaluates real-time captured video to determine specific information surrounding isolated incidents. Applications include traffic monitoring license plate recognition, and security.



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#### **CONUS**

334111 Electronic Computer Manufacturing
334119 Other Computer Peripheral Equipment Manufacturing
334210 Telephone Apparatus Manufacturing
334220 Radio and Television Broadcasting and Wireless Communications Equipment Manufacturing
334290 Other Communications Equipment Manufacturing
335311 Power, Distribution and Specialty Transformer Manufacturing
336611 Ship Building & Repairing
517110 Wired Telecommunications Carriers
517911 Telecommunications Resellers
541712 R&D in the Physical, Engineering, and Life Sciences (except Biology) (in some categories)

EPS is a synergistic corporation comprised of specialized business units

EPS qualifies as a SDVOSB for the following NACIS Codes:

*EPS Advanced Systems (EPS-AS)* provides Program Management as well as Research and Development support to the Under Secretary of Defense for Acquisition, Technology and Logistics (USD-ATL) for specialized projects.

**EPS Field Services (EPS-FS)** provides Logistics Services to the Army globally, including NET and TPF support through certified instructors and fielders for various Communications-Electronics equipment in the Army CECOM community. EPS' NET teams have trained over 400,000 personnel on the operations and maintenance of various C4IEWS Systems. In addition to providing marketing, operations, and recruiting and retention support, EPS-FS currently provides diverse contractual personnel services to the Army National Guard in Mississippi, Indiana and Alabama – to include mobilization and demobilization support.

*EPS Global Services (EPS-GS)* has delivered infrastructure upgrades to 50 U.S. Embassies and Consulates worldwide, as well as provided Engineers, Technicians, and Program Managers to Operate and Maintain (O&M) telecommunications systems for U.S. and Multi-National Peace Keeping Forces in Kosovo, Macedonia and Bosnia. EPS-GS directly supports EPS Romania SRL, a division that is uniquely positioned to support customers with capabilities and expertise. As Central and Eastern European markets harmonize and grow due to EU (European Union) membership/candidacy, EPS Romania will provide for clients ease of access and firsthand knowledge to support governments and businesses on both international and national levels.

**EPS Management Solutions (EPS-MS)** actively researches and develops strategies to create conceptual designs for international theme parks including launching market research on the Travel and Tourism economics and compiling data that will support proposed development and enhance the historic culture of the area.

*EPS Navy Systems (EPS-Navy)* In 2008, EPS acquired a full partnership interest in Vectorworks Marine LLC, manufacturer of Fiber Reinforced Plastic (FRP) composite vessels. Located on the Intracoastal Waterway, Titusville, FL the facility specializes in producing state-of-the-art marine vessels for military, commercial, sport, and recreational use. Under a contract to the Saudi Arabian Ministry of Interior for the Saudi Arabia Border Guard Naval Affairs the first of two EPS M10 Hovercraft vessels are under construction for delivery in 2011. The EPS M10 can operate effectively at sea, in shallow water, as well as over land. Powered by two 1,000 horsepower diesel engines, which provide it with lift and propulsion, the EPS M10 can reach speeds of up to 50 knots. Additionally, the EPS 2.2 Hovercraft a vessel of 11 meters in length that supports a seating capacity of 20 passengers is scheduled to be manufactured at our facility in Titusville, FL.

**EPS Network Solutions (EPS-NS)** provides comprehensive Mission Critical solutions to include EFIS&T services for voice, data and video networks, as well as ISP/OSP structured cabling systems. EPS-NS supports turnkey solutions for indoor/outdoor fixed and mobile Mass Notification Systems. In the field of Physical Security, EPS-NS offers the design and management of sophisticated systems that integrate off-the-shelf peripheral security devices for innovative, reliable, and secure cost-effective solutions. In addition, EPS-NS offers video analytics support for today's challenging infrastructure security needs.

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