



A **V2X** COMPANY



ADVANTOR[®]
— S Y S T E M S —

A **V2X** COMPANY

U.S. General Services Administration

Federal Supply Schedule

Address: 12612 Challenger Pkwy, Ste 300, Orlando, FL 32826

Phone: 800-238-2686

Fax: 800-523-1921

Website: www.advantor.com

UEI: RKUTRVHPGKP7

Contract Number: 47QSMS26D004J

Schedule Title: Multiple Award Schedule

Contract Period: 4/27/2026 – 4/26/2031 (base)

Contract Administration

Charlotte Castillo

Director of Contracts

Advantor Systems

Phone: 800.238.2686 ext. 6979

Fax: 800.523.1921

Email: castillo@advantor.com

Alternate Contact

Amarilies Davila

Director of Enterprise Operations

Advantor Systems

Phone: 800.238.2686 ext. 6918

Fax: 800.523.1921

Email: davila@advantor.com



1. Business Size: Other than Small Business

2. Business Types:

Type	Description
2X	For-Profit Organization
MF	Manufacturer of Goods

3. Subcontracting Plan Type: Commercial

4. Expiration: December 31, 2026

5. Items Awarded:

SIN	Description	Large Category	Subcategory	Geographic Coverage
334290	Security and Detection Systems	Security and Protection	Security Systems	Worldwide
334220	Surveillance Systems, Wearable Body Cameras, and Vehicular Video	Security and Protection	Protective Equipment	Worldwide
541330L	Security System Integration, Design, Management, and Life Cycle Support	Security and Protection	Security Systems	Worldwide
334290L	Legacy SIN	Security and Protection	Security Systems	Worldwide

6. Labor Categories:

Program Management

Project Manager

Sr. Systems Engineer

Network Engineer

Systems Engineer

Sr. Field Engineer

Field Engineer

Trainer



Documentation & Drafting
Technical Support - Campus Wide
Technical Support - Single Facility
Service Vehicle
On -Site Response (Non-Scheduled) - Senior Service Technician
On-Site Response (Non-Scheduled) - Service Technician
Preventative Maintenance (Scheduled) - Senior Service Technician
Electronic Security System Administration
Data & Deliverables - Administrative Specialist
ASN OPERATOR & ADMINISTRATOR - ON LOCATION (CONUS)
ADVANCED SYSTEM ADMINISTRATOR TRAINING - ON LOCATION (CONUS)
ADVANCED SYSTEM ADMINISTRATOR TRAINING - IN HOUSE (CONUS)

7. Minimum Order Limit: \$50

8. Maximum Order Limit: \$1,000,000

9. Prompt Payment Discounts: 1.5% if Payment is made within 20 days (Net 30 days)

Payments made by credit card, debit card, or Government Purchase Card are not eligible
for Prompt Payment Discount.

10. Volume Discounts:

≥ \$250,000 – 0.5%

≥ \$500,000 – 1%

≥ \$1,000,000 – 1.5%

Additional discounts from Net Price based on single delivery order, equipment
and labor total only.

11. Geographic Coverage. Domestic, 50 states, Washington D.C, Puerto Rico, U.S.

Territories and to a CONUS port or consolidation point for orders received from overseas
activities.



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12. Time of Delivery: Equipment shipped 60 days after receipt of order, except special order or custom-made items. Services begin within 150 days after receipt of order.

13. Expedited Delivery: Equipment shipped 30 days after receipt of order, dependent upon equipment availability. Services begin within 60 days after receipt of order.
Contact Advantor for information on expedited deliveries.

14. Overnight and 2 Day Delivery: If available, contact Advantor for rates.

15. FOB POINT: FOB Origin. Freight prepaid and added on invoice.

16. Ordering Address:

Advantor Systems II LLC
12612 Challenger Pkwy, Suite 300
Orlando, FL 32826
sales@advantor.com

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA

Advantage!®, a menu-driven database system, available at www.GSAAdvantage.gov.



Labor Category Descriptions

Program Management

Provides day-to-day operational leadership for all activities within an assigned program area in a line or staff department. Responsibilities include planning, developing, implementing, and evaluating program policies, procedures, and standards; establishing service levels and identifying program enhancements; developing, managing, and monitoring program budgets; and providing technical guidance and/or supervision to staff, internal departments, external agencies, and the public. Performs other related duties as required.

Education: Bachelor's degree with two (2) years of related experience; Associate degree with four (4) years of related experience; or High School Diploma with six (6) years of related experience and completion of relevant business or professional development coursework.

Experience: Demonstrated success in project management. Familiarity with security, electrical, and service industries - particularly in documentation and resource scheduling - is preferred. General knowledge of military organizational structures is desirable. Proficiency with Microsoft Project, Word, Excel, and Windows-based applications is required.

Project Manager

Directs and supervises the daily activities of company personnel and subcontractors across multiple projects, ensuring all work is performed in compliance with contract requirements and meets quality standards established by Advantor and its customers. Responsibilities include coordinating resources, monitoring performance, maintaining documentation, and supporting timely project execution. Performs related duties as required.

Education: Bachelor's degree with two (2) years of related experience; Associate degree with three (3) years of related experience; or High School Diploma with four (4) years of related experience and completion of relevant business or professional development coursework.

Experience: Proven project management experience. Knowledge of security, electrical, and service industries - particularly in documentation and resource scheduling - is preferred.

Minimum of two (2) years of experience using Microsoft Project, Word, Excel, and Windows-



based applications.

Sr. Systems Engineer

Designs and quotes certified low voltage security systems and other commercial applications consisting of intrusion detection systems (IDS), automated entry control systems (AECS) and closed-circuit television (CCTV) camera systems (IP & analog). Creates a concept design that represents parts, devices, communication schematics, wiring configuration and overall intent to generate quotes consisting of all the parts and labor to support the design for delivery to customer. Research available technologies in support of client needs based on industry standards and requirements. Creates and modifies existing typicals, risers, block diagrams, and conceptual drawings in AutoCAD.

Education: Bachelor's degree and four years of related work experience, two years of technical education from a technical school, military, college, or university and six years of related work experience, or High School diploma and ten years of related work experience and other business-related continuing education courses.

Experience: Experienced in systems design, implementation, wiring, retrofitting systems, integration of systems and central station equipment for Low Voltage Intrusion Detection, Automated Entry Control and Closed-Circuit Television systems and components, with basic knowledge of standard communication protocols such as POTS, Serial Communication, Wide / Local area networks and associated equipment.

Network Engineer

Performs configuration, testing and integration of network components associated with the designed electronic security systems consisting of intrusion detection systems (IDS), access control systems (ACS) and CCTV camera systems (IP & analog). Such equipment may include but is not limited to servers, workstations, video wall appliances, peripheral equipment, communication devices (Network switches), premise control units (panels), and keypads.

Education: Bachelor's degree and three years of related work experience along with minimum CCNA Cisco certification to meet IAT level 2 compliance.



Experience: Demonstrated experience in the security and network field. Demonstrated experienced in Cisco networking and strong CLI expertise, specializing in designing, configuring, testing, and integrating IP networks for certified security systems (IDS, ACS, and CCTV). Skilled in deploying and supporting Cisco routers, Catalyst switches, and ASA firewalls to securely transport security system data across private networks in alignment with FIPS requirements, including VPN/IPSec implementations and layered security controls. Adept at troubleshooting complex multiprotocol environments using standard networking tools, producing clear technical documentation, and serving as an internal consultant to project teams and field personnel.

Systems Engineer

Researches available technologies and designs integrated system solutions in support of client needs. Creates and modifies existing typicals, risers, block diagrams, and conceptual drawings in AutoCAD.

Education: Two years of technical education from a technical school, military, college, or university and some related work history or a High School Diploma and two years of related work history.

Experience: Demonstrated experience in the security technologies integration and design field. Demonstrated field engineering experience with our systems and integrated sub systems to include regulations relating to system performance.

Sr. Field Engineer

Provides installation, service, maintenance, and application support for company products and integrated systems. Responsibilities include troubleshooting, repairing, configuring, and testing security systems in accordance with established standards, customer requirements, and applicable procedures. Performs related duties as required.

Education: Two (2) years of technical education from a technical school, military, college, or university with four (4) years of related experience; or High School Diploma with five (5) years of related experience.



Experience: Experience in security system installation and service or a related technical industry is required. Alternatively, two (2) years of technical electronics education with emphasis on digital and analog circuitry may be substituted. Demonstrated proficiency with PC hardware and the Windows operating system. Strong technical expertise in the installation, repair, and servicing of security systems, including intrusion detection, access control, CCTV, WSTI, fence sensors, control center servers and workstations, BLS, GBR, low-voltage circuitry, and related equipment. Familiarity with ICD 705 SCIF installation procedures is preferred. Experience using power tools is required. Basic administrative skills, including typing, scanning, copying, email (Microsoft Outlook), and professional phone etiquette, are required.

Field Engineer

Provides installation, service, maintenance, and application support for company products and systems. Responsibilities include assisting with system installation, troubleshooting, repair, and testing in accordance with established procedures, technical standards, and customer requirements. Performs related duties as required.

Education: Two (2) years of technical education from a technical school, military, college, or university with two (2) years of related experience; or High School Diploma with four (4) years of related experience.

Experience: Experience in security system installation and service or a related technical industry is required. Alternatively, two (2) years of technical electronics education with emphasis on digital and analog circuitry may be substituted. Working knowledge of PC hardware and the Windows operating system. Demonstrated technical skills in the installation, repair, and servicing of security systems, including intrusion detection, access control, CCTV, WSTI, and related equipment. Basic administrative skills, including typing, scanning, copying, email (Microsoft Outlook), and professional phone etiquette, are required. Experience using power tools is required.



Trainer

Delivers comprehensive technical training on all company products and systems to Advantor customers. Responsibilities include conducting instructional sessions, developing training materials, and ensuring customers possess the necessary knowledge to operate and maintain integrated systems effectively. Performs related duties as required.

Education: Bachelor's degree with one (1) year of related experience; Associate degree with two (2) years of related experience; or High School Diploma with five (5) years of related experience.

Experience: Proven experience as a corporate trainer or certified instructor for internal and/or external audiences. Must have a demonstrated ability to support training engagements involving frequent field travel. Strong communication and presentation skills are required to effectively convey technical concepts to diverse customer groups.

Documentation & Drafting

Creates pre installation Drawings, submittals and final As-Built packages to include floor plans, communication diagrams and details specifications in AutoCAD 2025LT and other standard business tools and coordinates the distribution of project-support documentation. Assists the design Department with the validation of industry standard documentation and requirements.

Education: Completed at least two years of drafting education from a technical institution, community, state or other college and four years of work experience as a Draftsman. Experience can be substituted for education.

Experience: Minimum of three years of experience in one of the following disciplines - Electrical, Fire and/or Security industries



Training Course Descriptions

ASN Operator & Administrator Training. (On Location)

Training course designed for those personnel responsible for operating and overseeing the ASN alarm environment. The course covers all functions of alarm monitoring. The course begins with an overview ASN features to include terminology and software applications and transitions in to the information required to interpret and respond to alarms and status messages. The course goes on to cover all information required to effectively administer and manage the ASN environment is covered in this training course. Topics such as operator and database management, issuing PINs to facility users, and report generation are covered in the course. A certification exam including written and practical components is administered to all attendees. **Minimum 1 attendee and Maximum 10 attendees.**

Advanced System Administrator Training. (On Location)

This course is designed for personnel responsible for ASN System Administration and is an intense training course that builds on the concepts taught in our ASN System Administrator Training course. The course begins with an overview of Electronic Security Systems (ESS) including terminology, an overview of components that make up the ESS, and the principles of Intrusion Detection, Access Control, and CCTV when used in an ESS environment. The duties of the system administrator as they relate to ESS, such as reporting requirements and creating an operator training program, are also introduced in this course. **Minimum 4 attendees.**

Advanced System Administrator Training. (In-House)

This course is designed for personnel responsible for ASN System Administration and is an intense training course that builds on the concepts taught in our ASN System Administrator Training course. The course begins with an overview of Electronic Security Systems (ESS) including terminology, an overview of components that make up the ESS, and the principles of Intrusion Detection, Access Control, and CCTV when used in an ESS environment. The duties of the system administrator as they relate to ESS, such as reporting requirements and



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creating an operator training program, are also introduced in this course. **Minimum 4 attendees.**



Advantor Standard Commercial Warranty

ADVANTOR PRODUCTS

Advantor Systems will repair or replace, without charge, any merchandise manufactured by it that has been proven defective in material for a **period of three (3) years after the date of shipment**, upon receipt of defective product to Advantor Warranty Depot.

OEM PRODUCTS

Subsystems such as monitors, computers, printers, and other product not classified as Advantor Systems manufactured product will be warranted for the **period of time provided for by the original equipment manufacturer**.

REPLACEMENT PARTS

Advantor Systems will provide warranty on all replacement parts and repairs for ninety (90) days from the date of shipment. All goods for warranty work shall be sent freight prepaid to our Orlando, Florida facility.

INSTALLATION AND SERVICES

Advantor Systems will provide warranty without charge for any failed installation or service that has been proven the result of the workmanship of the Advantor technicians for a **period of one (1) year from acceptance of the installation**.

WARRANTY EXCLUSIONS

Repairs made necessary by reason of misuse, alteration, normal wear, excessive voltage, or Acts of God are not covered under this warranty. Advantor Systems is not liable for any incidental or consequential expenses or liability incurred by the customer and any installation, modification, repair, or attempted repair by any non-Advantor certified technician will void the warranty.

The foregoing warranty is in lieu of all other warranties, expressed or implied, including but not limited to, the implied warranties of merchantability and fitness for a particular purpose.