








# TAKING YOU TO THE NEXT LEVEL

Elevated Technologies, LLC (Elevated), provides a comprehensive suite of solutions including integrated information technology, training product development and delivery, technical documentation, and Intelligence, Surveillance, and Reconnaissance (ISR) integration and sustainment. Our current government end-users include the DoD and DHS.

## CONTRACT PERFORMANCE

-  **TETHERED AEROSTAT RADAR SYSTEM (TARS)**  
**Prime Contract Number:** 70B02C23C00000053
  - Operations & Maintenance
  - Network Engineering
  - Technical Documentation
  - Training
-  **PDA SYSTEMS ENGINEERING & TECHNICAL ASSISTANCE (SETA)**  
**Prime Contract Number:** W56KGY-16-C-0008
  - Software & Networking
  - Aerostat Operations
  - Testing & Evaluation
  - Site Maintenance
  - System Administration
-  **KINGDOM OF SAUDI ARABIA (KSA)**  
**Prime Contract Number:** W56KGY-21-R-0003
  - Training
  - Engineering Support
  - Technical Documentation
-  **PERSISTENT SURVEILLANCE SYSTEMS - TETHERED (PSS-T)**  
**Prime Contract Number:** W56KGY-19-D-0020
  - Software & Networking
  - Training
  - Testing & Evaluation
  - System Integration
  - Technical Documentation
-  **GSA MULTIPLE AWARD SCHEDULE**  
**Contract Number:** 47QTCA24D003E
  - 54151S Information Technology Services
  - 611420 Information Technology Training

## CORE COMPETENCIES

### Training

- Product & Curriculum Development
- Program Execution
- Training Formats
  - Classroom-Based, E-Learning, On-the-Job, and Train-the-Trainer

### Information Technology & Integrated Services

- Network Engineering
- Infrastructure Design and Management
- Tactical Communications Architecture
- System Integration
- Defensive Cybersecurity

### Technical Documentation

- Technical Writing
- Technical Illustrations
- Editing & Proofreading

### Field Service Representatives

- System Support
  - On-Site, Remote, or Hybrid
- System Repairs
- Personnel Training

## TOP NAICS CODES

334511, 488190, 541330  
541430, 541511, 541512  
541513, 541519, 561210  
611420, 611430, 611519



# INFORMATION TECHNOLOGY & INTEGRATED SERVICES

Elevated's team includes a robust crew of credentialed information technology professionals, enabling our team to support programs with Cybersecurity, System Integration, Infrastructure, Test & Evaluation, and Network Engineering solutions.

## CORE CAPABILITIES



### SYSTEM INTEGRATION

- Specializing in integration of intelligence, surveillance, and reconnaissance (ISR) assets into new or existing network infrastructures adding real-time data flow to critical components.
- Integrating ISR hardware, software, and networking technologies, we create a single operational picture providing end-users with secure remote access to operations data, regardless of geographic location.



### DEFENSIVE CYBERSECURITY

- Providing vulnerability analysis, remediation, containment, eradication, recovery, incident reporting, and end-user security training services.
- Evaluating and resolving sensitive cybersecurity vulnerabilities, team members are deployable both CONUS & OCONUS.

Completed transition of Combined Operations Center Network in **6** days. Improved standard transition efficiency timeline by **93%**



### NETWORK ENGINEERING

- Providing design, planning, installation, configuration, management, and troubleshooting for secure networks.
- Specializing in tactical communications architecture encompassing secure video and data dissemination, utilizing virtual private network (VPN) tunnels over commercial networks, with commercial or military-grade encryption.
- Maintaining data authenticity, integrity, and confidentiality.



### INFRASTRUCTURE DESIGN & MANAGEMENT

- Designing and reviewing IT infrastructure solutions to fulfill client requirements.
- Identifying and resolving obsolescence and modernization challenges for existing IT infrastructure to meet technology and environmental conditions.
- Utilizing COTs software, servers, virtualization technologies, storage appliances, and network equipment.