DEVCOM

Capabilities Statement

DEVCOM Telecommunications Contractors is a HubZone Small Disadvantaged Business (SDB) established in 2024 as a professional services and technology solutions partner offering world-class integrated business solutions for all levels of government and commercial enterprises. DEVCOM offers our customers a full range of comprehensive information and communications technology services. We have over 40 years of telecommunications experience necessary to meet and exceed all connectivity expectations. DEVCOM is a technology solutions service provider, offering the highest-quality telecommunications systems and world-class customer service. We're a state-licensed and fully insured low-voltage telecommunications contractor.

Core Competencies

- Structured Cabling Systems

- Network (IP cameras) Video Surveillance Systems w/wo Analytics

- Network Audio/Visual Systems

- Network Door Access Control Systems

Differentiators

DEVCOM is a Certified and Preferred Partner for the telecommunications solutions that we design, install, and maintain. We consistently provide our customers with the highest level of service.

Commercial/Industrial Customers

Master Technology Group (MTG)
Sumpter Technology
JcPenney
Neiman Marcus
Target

NAICS Codes

Core & Technical Services:

- 238210 Electrical Contractors and Other Wiring

- 541512 Network Systems Integration Design Services

- 541519 Other Computer related System Services

- 561620 Security Systems Services

- 561621 Security Systems Services (except Locksmith)

Licenses & Certifications:

- HubZone Small Disadvantaged Owned Business (SDB)

- State of Georgia LVT004265

- Lean Six Sigma Green Belt

- PELCO VideoXpert Enterprise

- Motorola Solutions, Video Security and Access Control Preferred Channel Partner

- AXIS Certified Professional Personnel

- AXIS Authorized Partner

- BICSI RCDD Personnel

DEVCOM Telecommunications Contractors

info@devcomtelecom.com

Phone: 678-836-7156

www.devcomtelecom.com

DEVCOM CAGE Code: 0JPQ8
DEVCOM UEI: HNDQSD3AMDR6