



GOVERNMENT

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Overview

Established in 1991, Sloan Security Group is an award-winning small business that offers world-wide turnkey physical security design, installation, integration, and maintenance services for a wide range of government and private industry clients. Sloan's suite of Government services ensure projects are successful from start to finish. Sloan's ongoing maintenance services ensure high-performance throughout the equipment life cycle.

Design Services

- Perimeter Vehicle Vector Analysis
- Building Info Modeling (BIM)
- Risk Assessment & Modeling
- Access Control Point Review
- 2D/3D Schematics
- As-Built / Site Plans
- Custom-designed solutions

Recent Projects

- Air Force Base - Edwards
- Air Force Base - Travis
- Air Force Base - Buckley
- Courthouse - San Diego
- Courthouse - Nashville
- Embassy - The Netherlands
- Embassy - Moscow
- Embassy - Saudi Arabia
- FBI - Boston Field Office
- U.S. Southern Command HQ

Certifications

- Member Design-Build Institute
- Physical Security Professional (PSP)
- Certified Fence Professional (CSP)
- Certified Automated Gates Operator Installer (CAGOI)
- Certified Automated Gate System Designer (CAGSD)
- Program Management Professional (PgMP)
- Project Management Professional (PMP)
- Certified Security Project Manager (CSPM)
- CPP (Certified Protection Professional)
- Manufacturer Certifications
- OSHA 10/30/40 All Field Personnel

Physical Security Solutions

Sloan helps Clients meet Government Physical Security requirements and audits performed by:

- Department of Homeland Security
- U.S. Army Corps of Engineers
- Department of Defense
- Department of State
- Department of Justice
- Department of Energy



Core Competencies



Crash-Rated Barriers & Bollards

- Variety of crash-ratings
- Deep and shallow mount options
- Fixed and automated options
- Cable Barriers



Fence, Gates & Turnstiles

- Variety of designs to meet all security levels
- Pedestrian gates and turnstiles
- High speed gate designs and fabrication
- Anti-climb/anti-cut fence



Access Control Point Control Systems (ACPCS)

- Army Corp of Engineers design specs
- DoD anti-ram certified vehicle barriers
- Signage, signals, wigwags and control panels
- Over-speed, wrong-way and tamper detection



Detection & Video Surveillance

- Perimeter intrusion detection systems
- Cameras, radar/lidar, sensors
- Vehicle attack detection
- Cloud-based monitoring systems
- Unmanned/robotic security solutions

Vendor Certifications



plus many more