





G4S SECURE INTEGRATION

NSSC OVERVIEW

G4S NSSC provides sophisticated security products and services for U.S. Government-regulated industries. The core of our success lies in our ability to leverage the talent and knowledge of our employees across three divisions -- Consulting Services, Design and Engineering and Technology & Integration to deliver complete, high-end solutions.

Consulting Services

G4S NSSC Consulting Services has more than 30 years of experience providing clients with insight into facility security strengths and weaknesses, and providing management with necessary information to make knowledgeable decisions that meet security goals, objectives and regulatory requirements.

Design and Engineering Services

G4S NSSC Design and Engineering Services consists of an industry recognized design and engineering team that brings regulatory knowledge, constructability forethought, project management, field experience, and innovation to develop unique solutions that meet security or general project engineering requirements.

Technology and Integration Services

G4S NSSC Technology and Integration Services create and integrate complex and comprehensive security solutions for critical strategic infrastructure facilities worldwide. Because more than 80 percent of G4S NSSC security projects require mission critical software development and integration of numerous technologies, our software engineers and technicians carefully consider the challenges of integrating multiple cutting edge technologies with existing legacy

systems to ensure optimal solutions that meet the client's concept of operation, regulatory requirements and corporate goals. Members of this division are recognized throughout the security industry as subject matter experts and provide of single source security solutions.

Security Products

G4S NSSC Security Products provide solutions to specific regulatory requirements.

Our products include:

- Perifeld-M volumetric perimeter intrusion detection system
- NSMART Nuclear Security Monitoring and Alarm Reporting Technology
- VCS™ Video Capture System™
- USP Unified Security Platform
- IVMS Integrated Video Management System
- AVSS Advanced Video Sentry System