



CENTER OF EXCELLENCE

Critical Infrastructure Protection



Capabilities Statement

The G4S Secure Integration Center of Excellence for Critical Infrastructure Protection (COE-CIP) brings a history of providing the highest standards of achievement in consulting, design, engineering, technology and integration of critical infrastructure protection systems for G4S clients. COE-CIP maintains a staff of over 30 security industry professionals including: Threat and Vulnerability Assessment Teams, System Performance Test Teams, Software Developers, Engineers and Technicians who provide comprehensive security services to assist all Critical Infrastructure and Regulated Facilities. G4S Secure Integration COE-CIP is in place to create innovative and smarter solutions with a holistic “tactical to technical” security services approach for critical infrastructure customers.

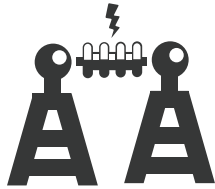
Core Competencies

- Security design and compliance consulting
- Threat/Vulnerability and risk assessments
- Design and engineering packages
- Product research and development
- Government regulatory requirements
- Systems integration
- Cyber security compliance
- Video and shot detection analytics
- Proof of concept testing
- Factory/site acceptance testing
- Operator and Counter Terrorism Training
- Systems performance testing
- Penetration testing
- CONOPS testing/training
- Force on Force training
- Physical security plan development
- Site security plan development
- Security service and maintenance programs





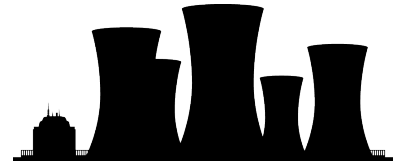
Industries Served



Electrical Distribution



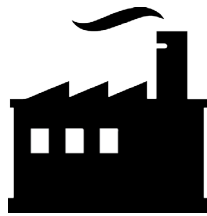
Oil and Gas



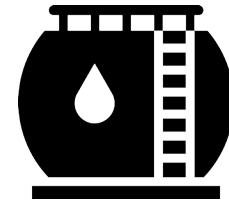
Nuclear



Transportation



Chemical



Waste Water



Finance



Telecommunication

Key Differentiators

- Delivered over 100 NERC bulk electric security system installations that provide compliance for NERC Critical Infrastructure Protection (CIP) standards V5, V5/R6, and the pending CIP 14 regulatory requirements
- 35+ years of expertise in the Nuclear regulated security space
- Integrator of choice for the majority of nuclear power generating facilities in the United States
- Proven custom security products and solutions currently deployed for some of the Nation's most critical infrastructure facilities
- Extended COE capabilities leveraging other G4S Secure Integration Centers of Excellence including, Engineering, Technology, Managed Services, Risk and Business Intelligence
- Department of Homeland Security SAFETY Act Certified
- 9,000 square foot factory test facility on site
- Award winning safety programs

CONTACT US FOR MORE INFORMATION

Ashok Sunkara – Vice President of Operations of G4S NSSC
ashok.sunkara@usa.g4s.com

Kevin McNamara - Engineering Manager, NSSC Division
kevin.mcnamara@usa.g4s.com

William Downing – Program Manager, Avangrid Security
william.downing@usa.g4s.com

Steve Sinclair - Vertical Sales Manager – Energy
steven.sinclair@usa.g4s.com



Securing Your World

G4S Secure Integration, NSSC Division
701 Willowbrook Centre Parkway
Willowbrook, IL 60527
Phone: 630.920.1488 | Fax: 630.850.7588
Email: nssc@usa.g4s.com | www.g4s.us