

JAMES W. COREY

Woodbine, MD 21797

Email: jwcorey@greystokeassociates.com

Cellular: 443.878.8575

Professional Summary

Security consultant with a 40+ year track record developing, assessing, and improving multi-disciplined security programs. An expert in delivering timely and quality solutions based on a broad spectrum of experience supporting local, national, and international security programs and projects

Work Experience

Greystoke Associates, Woodbine, MD 05/2007 – Present

Principal, Independent Security Consultant (1099)

(Part time from 09/2007 to 05/2012, Full time from 05/2012)

- Provide administrative, operational, and security engineering support to Department of the Navy, Strategic Systems Programs Office (SSPO)
 - Draft security standard operating procedures (SOPs) related to the secure discussion, processing, storage, or transmission of classified or sensitive information
 - Document design criteria and applicable standards for security renovations and upgrades
 - Prepare technical portions of contractual statement of work (SOW) for security upgrades and new construction
 - Support clients in preparation for Cyber Readiness Inspections
 - Develop database to identify and track status of outstanding contractor deliverables
 - Develop operational and procedural documentation related to continuity of operations, operations security, insider threat, and emergency action plans
 - Document impact of changes to Department of Defense (DoD) Antiterrorism Instructions on client's Antiterrorism Force Protection program
 - Participate in security design reviews of Military Construction (MILCON) projects

MELE Associates, Washington, DC

4/2017 – 12/2017

Senior Physical Security Subject Matter Expert

- Provided security advice and assistance to the Department of Energy (DOE) National Nuclear Security Administration (NNSA)
- Assisted in the development of NNSA supplemental directives
- Provided detailed comments on draft guides intended to support consolidation of all physical and technical security requirements into a single overarching guide
- Performed editorial reviews of technical documents, to ensure compliance with established policies, guidelines and standards for format, style, writing and quality
- Worked with technical staff and subject matter experts to prepare and maintain procedural, system, user, and technical documentation
- Developed single consolidated database to track the status of approximately 700 comments from NNSA Headquarters and field elements related to the development of security documentation
- Assisted in developing SOPs and policy documentation to support the stand-up of the NNSA Enterprise Counter Unmanned Aircraft Systems Program

- Prepared draft of process and procedures documentation designed to support the development of monthly reports quantifying false and nuisance alarm rates reported by various NNSA field elements
- Supported DOE/NNSA efforts to standardize the implementation of HSPD-12 throughout the Nuclear Security Enterprise

SAIC, McLean, VA

07/2011 – 5/2012

Physical Security Subject Matter Expert

- Subject Matter Expert in the design of Electronic Security Systems and related sub-systems for the new Department of Homeland Security Consolidated Headquarters Campus
- Ensured proposed electronic access control system and associated hardware was compliant with Homeland Security Presidential Directive-12 (HSPD-12)
- Evaluated technology, products, and support in selecting the best options, and provide test and integration support to insure the integrity of the proposed electronic security systems
- Managed the installation and acceptance testing and coordination with subcontractors, technical personnel, general contractors, and program management personnel
- Worked closely with customer, A&E, and Prime Contractor to address and resolve technical issues related to the installation of security components

BAE Systems, Washington, D.C.

12/2007 – 07/2011

Senior Security Analyst V

- Provided physical and technical security engineering support to Department of the Navy, SSPO, through the identification and integration of physical security systems and operations for the protection of personnel, facilities, and equipment
- Generated detailed specifications for a variety of security systems – intrusion detection, access controls, closed circuit television, perimeter fence systems, security lighting, and vehicle entrapment/inspection areas
- Worked with General Services Administration (GSA) and government customer to develop and document physical and technical security requirements for new construction and major facility renovations of GSA leased facilities
- Integrated customer security requirements into facility design criteria documentation for MILCON projects including ballistic submarine maintenance facilities, office buildings, hardened security response facilities, maintenance facilities, and equipment and fuel storage facilities
- Prepared detailed design criteria for perimeter intrusion detection and assessment (PIDAS) fence systems and vehicle barriers to be employed at special weapons storage sites
- Subject Matter Expert for implementation of physical and technical security systems, deployment of classified IT support infrastructure (Red/Black, TEMPEST, etc.) and application of antiterrorism/force protection countermeasures
- Prepared detailed design documentation for SCIF construction and conducted period on-site inspections during construction

US Investigative Service, Elkridge, MD

1/2007 – 9/2007

Senior Security Specialist

- Team Chief responsible for providing counterintelligence operational support to extremely sensitive DoD facilities
- Supervised staff of junior technicians during certification process of Defense Intelligence Agency Sensitive Compartmented Information (SCI) Facilities

- Supervised and assisted in the conduct of Technical Surveillance Countermeasures (TSCM) surveys and inspections
- Conducted security surveys of Defense Intelligence Agency SCIFs to ensure that operations and security systems were compliant with applicable standards and that accreditation documentation reflects the existing configuration of security systems and related components

Note: Contract ended due to loss of funding

Drug Enforcement Administration, Arlington, VA
Supervisory Security Specialist (GS-14)

8/2005 – 1/2007

- Chief Physical and Technical Security Department. Responsible for management of the DEA physical and TSCM programs
- Participated in weekly teleconference with security officers from domestic and international field locations
- Senior adviser to the DEA Administrator, Department Directors, and Senior Program Management on matters related to the security of DEA personnel, facilities, and critical infrastructure – worldwide
- Provided advice and assistance on compliance with national level standards for Communications Security, Red/Black, and TEMPEST Programs
- Responsible for review and approval of technical and physical security systems for major expansion of DEA SCI Facilities
- Worked closely with representatives of the Federal Bureau of Investigation, U.S. Department of State, and national and international security and law enforcement agencies to develop specific terrorist/organized crime threat information for overseas locations
- Provided operational oversight of security officers assigned to 27 domestic field divisions and 6 international regions
- Managed annual operational, equipment, and training budget of approximately \$1MIL

Sandia National Laboratory, Albuquerque, NM
Senior Security Systems Engineer

07/2003 – 8/2005

- Project Lead for major security upgrade activities in the U.S. and overseas
- Technical security lead on International Atomic Energy Agency (IAEA) program supporting the development of a long-term storage facility for large quantities of spent fuel from a decommissioned fast breeder reactor in Kazakhstan
- Participated in developing security design criteria for DoD MILCON projects including ballistic submarine maintenance facilities, office buildings, hardened security response facilities, maintenance facilities, and equipment and fuel storage facilities
- Developed detailed standards for the configuration and installation of PIDAS fence systems and vehicle barriers to be employed at special weapons storage sites
- Worked with SNL technical staff in evaluating delay technology and materials deployed within special weapons storage bunkers
- Assisted in conduct of risk assessment of federal and state facilities in possession of sealed radioactive source materials and high-consequence pathogens
- Contracting Officer's Technical Representative (COTR) for in-country logistics contract involving meet-and-greet, interpreting/translation, and transportation services
- Approved selection of personnel to provide project support, including security subject matter experts, technical writers, and administrative support personnel
- Developed detailed budget justification for multiyear upgrade contracts

- Provided Security Risk Management guidance IAEA teams involved in the recovery and return of irradiated research reactor fuel originally supplied by Russia to IAEA member states

Ktech Corporation, Albuquerque, NM
Senior Security Systems Engineer

08/1995 – 07/2003

- Technical Project Lead assisting Sandia National Laboratories in their support of the DOE Material Protection, Control, and Accountability (MPC&A) program to upgrade security programs and systems at nuclear material storage facilities within Russia and the Former Soviet Union (Kazakhstan, Uzbekistan, Ukraine, and Belarus)
- Directed the efforts of SNL security specialists, and facility security and operations personnel in conducting site vulnerability surveys and vulnerability analysis
- Prepared and presented briefings to senior program management on proposed upgrades, including cost and schedule
- Formulated contractual documentation identifying system operational parameters, integration requirements, installation standards, maintenance training, equipment spares, warranty coverage, and acceptance criteria
- Participated in formal ministerial level meetings with representatives of energy, intelligence, law enforcement, transportation, and scientific academies
- Ensured compliance with Department of Commerce and other export control procedures and licensing requirements
- Participated in frequent site visits during construction/upgrade process to monitor contractor compliance with contractual requirements and specifications
- Reviewed and recommended payment approval of contractor invoices
- Prepared detailed procedures for conducting final acceptance testing of ESS
- Worked with US-Based security system vendor and site security personnel to develop operational and maintenance training for operators and maintenance personnel
- Worked through interpreter and translation staff to develop and present various technical security training classes

Advanced Data Concepts, Livermore CA/Albuquerque, NM
Senior Security Specialist

04/1991 – 08/1995

- Provide security support to DOE TSCM Operations Manager
- Responsible for oversight of physical and TSCM programs at seven subordinate operational offices, three national laboratories, and five major contractor sites
- Prepared cost estimates, technical specifications, project schedules, and milestones for major security upgrade projects
- Subject Matter Expert for classified document control, communications security, Red/Black, TEMPEST, computer security, and physical and technical security
- Developed design requirements for physical security and electronic security systems for SCI Facilities
- Lead Inspector during conduct of annual Safeguards and Security Site Surveys

Lockheed Advanced Development Company, Burbank, CA
Senior Industrial Security Specialist

06/1989 – 03/1991

- Manager, Physical/Technical Security Department
- Served as primary point of contact with management, facilities engineering, and Special Access Program security representatives

- Developed program of on-the-job training for junior security personnel and program security representatives on all matters related to physical and technical security
- Worked with multiple customers during the design and construction of Special Access Program (SAP) manufacturing facilities to ensure compliance with tenant security standards

Trident Data Systems, Los Angeles, CA

04/1987 – 06/1989

Senior Technical Security Specialist

- Assistant Project Manager with security oversight of major DOD aerospace SAP program
- Supervised Prime Contractor security personnel in developing program security documentation (document control, communications security, TEMPEST, computer security, and physical and technical security)
- Incorporated customer security requirements into contractual documents for use by 40 Sub-contractors
- Conducted security audits of Prime and sub-contractor programs to confirm adherence with customer program security procedures
-

US Army - Intelligence Center and School, Fort Huachuca, AZ

01/1986 – 04/1987

Chief Instructor, US Army Counterintelligence (CI) Division

- Assistant Branch Manager, responsible for planning, organizing, and coordinating all training related functions of the CI Division, Intelligence Training Directorate
- Managed development of training classes for basic and advanced CI Special Agent Course, and basic and advanced CI Officer course.
- Developed written procedures related to the development and presentation of training courses to ensure they were consistent with current doctrine and satisfied established training methodologies
- Worked closely with other subject matter experts to evaluate, revise, and improve existing courses, and to develop new courses based on changes in doctrine and instructional methods
- Coordinate with other training directorates and student faculty representatives in developing schedules for new courses and to guarantee consistency in course content and methods of presentation
- Arranged for newly assigned instructors to attend basic instructor training
- Evaluated instructors during presentations to ensure adherence to class syllabus, instructional methods, and ability to positively interact with students

US Army - 902d Military Intelligence Group, Fort Meade, MD

01/1984 – 01/1986

Counterintelligence Special Agent

- Senior Counterintelligence Investigator/Team Chief, U.S. Army Special Operations Detachment
- Responsible for planning, conducting, and supervising sensitive counterespionage investigations involving U.S. Army personnel or resources
- Assigned investigative agents, reviewed results of investigative activity, and prepared Reports of Investigation summaries
- Conducted extensive interviews of Army and Marine Attaches returning from assignments to certain "High Risk" countries (Soviet Union, China, Iran, etc.) to identify modus operandi of indigenous counterintelligence agencies. Developed and participated in surveillance/counter-surveillance training for members of the U.S. special operations community and select international intelligence agencies

- Prepared and presented training in surveillance and countersurveillance techniques to counterespionage and offensive counterespionage personnel from various DoD, and U.S. and foreign intelligence agencies
- Installed clandestine communications equipment in rental vehicles to be utilized in vehicular surveillance training
- Provided training to students in the use of mobile and personal communications and photographic equipment
- Responsible for storage, maintenance and accountability of all sensitive and classified training and operational equipment

US Army - 902d Military Intelligence Group

12/1979 – 12/1983

Senior Instructor, US Army Technical Surveillance Technical Countermeasures (TSCM) Center

- Participated in planning, development and presentation of Phase II TSCM related courses to US Army and Marine Corps personnel
- Presented courses related to the conduct of instrumented (electronic) surveys and inspections, pre-construction advice and assistance; investigation of technical penetrations; design and procedures for acoustical testing of classified discussions areas; design and procedures for testing of radio frequency shielded enclosures (TEMPEST); and design, installation, evaluation, and testing of electronic security systems (intrusion detection systems, access controls and badging systems, and closed circuit television (CCTV) systems)
- Developed instructional materials and training aids designed to maximize course efficiency
- Participated in technical working groups with security program representatives from other U.S. Government intelligence agencies (CIA, FBI, NSA, etc.)
- Assisted in the development of new TSCM equipment and techniques designed to detect, locate, and neutralize technical penetrations
- Worked closely with other subject matter experts to review, revise, and improve existing courses, and to develop new courses based on changes in technology and techniques
- Evaluated the impact of course changes on existing course materials. Continuously evaluated course content to ensure that the appropriate mix of classes, practical exercises, field exercises, and open forum lectures were included
- Moderated instructor/student feedback program that allowed for a free interchange of ideas and comments regarding the effectiveness of training program
- Arranged for experienced field personnel to observe classes and comment on the need for modifications to course content
- Developed written policy related to the development and presentation of training courses to ensure they were consistent with current doctrine and satisfied established training methodologies
- Worked with field organizations to identify personnel for course attendance
- Provided documentation packets regarding training attendance, schedule of classes, and assisted with necessary logistics for lodging, local transportation, and access to the training facilities. Provided input and guidance to junior instructors responsible for developing or presenting courses of instruction
- Member of mobile training team responsible for providing TSCM refresher training throughout the U.S., the Near East, and Europe

Computer Skills

Adobe Acrobat XI Pro

Adobe Lightroom

AutoCAD Lite
Microsoft Office Suite
Microsoft Project
CorelDraw

Education

High School – Jordan Long Beach, California
Long Beach City College Long Beach, California
Degree: None Course of Study: General
GPA: 3.5

Miscellaneous

DoD Instructor Certification
U.S. Citizen
U.S. Army, Retired, Honorable Discharge
Current TOP SECRET Clearance (Previous Q clearance and SCI Eligible)

Memberships/Associations

ASIS - Community Ambassador
Association of Former Intelligence Officers - Member-at-large
International Association of Professional Security Consultants