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SAM UEI: EGKBQFZJBDK5

CAGE Code: 9XL56

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CERTIFICATIONS:

Small Business Administration

(VOSB) Veteran Owned Small Business

(EDWOSB) Economically Disadvantaged Women Owned Small Business

U.S. Army Corps of Engineers (USACE)

Construction Quality Management for Contractors

Sandia National Laboratories-Risk

Assessment Methodology

(RAM – CI) Critical Infrastructure
(RAM-D) Dams



NAICS CODES:

541690

Security Consulting Services

541618

Other Management Consulting

813920

Consultants' Associations

541310

Architectural construction specifications consulting services

641611

Site selection consulting services / Strategic consulting services

928110

National Security

CAPABILITY STATEMENT

CORE COMPETENCIES

Assessment Types:

- Threat & Risk Assessment (TARA), Threat & Vulnerability Assessment (TAVA), Chemical Biological Radiological Explosive (CBRE), Vehicle Bourne Improvised Explosive Device (VBIED), Design Basis Threat (DBT), Buffer Zone Plan (BZP)

Construction Documents:

- Security Drawings & Specifications
- Electronic Security Migration Planning

DIFFERENTIATORS

Strategic and Tactical: Mitigation Assessor, LLC works with clients to assist in designing and execution for security solutions.

Client Communication: Mitigation Assessor, LLC has a core client communication process that includes a kick-off meeting, regular updates and reviews.

Partner Vetting: Mitigation Assessor, LLC has experience in vetting sub-contracting partners.

Industry Involvement

- ASIS International - Space Coast Vice Chair, WIS, and Next Gen Board Member
- International Association Physical Security Consultants (IAPSC) - Member
- Women in Defense (WID) - Member
- Security Industry Association (SIA) – Member

Published Author

- The Fundamentals of Security Management: A Common Sense Approach*, Copley Publishing 2007

FOUNDER'S EXPERIENCE

Mitigation Assessor brings leadership to master security plans, vulnerability and risk assessments, design basis threat analysis, emergency operation plans, enterprise physical security solutions, and other specialized security-related plans, policies and procedures. Michelle Chace is an independent security consultant in the United States with over 20 years' experience. Experience includes security consulting for government, corporations, education, and various other sectors.

Ice Harbor Dam (U. S. Army Corps of Engineers), Walla Walla, WA – Ice Harbor Lock and Dam is a hydroelectric, concrete gravity run-of-the-river dam on the Snake River in Walla Walla and Franklin counties in Washington state. The dam is located 8 miles northeast of the town of Burbank and 12 miles east of Pasco, river mile 9.2. Construction began in June 1955. The main structure and three generators were completed in 1961, with an additional three generators finished in 1976. The spillway has ten gates and is 590 feet long.

Systems engineer for installation and commissioning of physical and electronic security systems for the U. S. Army Corps of Engineers (USACE). Certified in Construction Management for Contractors and Public Trust Clearance by USACE. Assisted in the coordination of the installation of Video, Access Control, Intrusion Detection, Intercoms, physical barriers, associated infrastructure, and security command centers for a fault tolerant security management system. Coordination included: drafting sub-contracting scope of work, procurement of equipment, project scheduling, sub-contractor scheduling, and drafted testing procedures.

Site Security Planning - World Trade Center (Port Authority New York New Jersey), New York NY - *Security Consultant/Project Manager - Security subject matter expert team member: evaluated designs/plans for all electronic/physical security, life safety, and other systems for whole Campus; design of the site wide operations center; and development of security plans (ConOps, SOP's, EOP, and Budgets).*