CAPABILITY STATEMENT

MICHELLE CHACE, MSSM
President/Managing Principal
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402-312-7955

SAM UEI: EGKBQFZJBDK5

CAGE Code: 9XL56

CERTIFICATIONS:

Small Business Administration
- **(VOSB)** Veteran Owned Small Business
- **(EDWOSB)** Economically Disadvantaged Women Owned Small Business
- **(SDVOSB)** Service-Disabled Veteran Owned Business-Certification Pending

U.S. Amry 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

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 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
- 2007
- *Foundations of Security Management Core Concepts and Best Practices,* CRC Press 2026

FOUNDER'S EXPERIENCE

Michelle Chace, MSSM, President/Managing Principal, brings more than 20 years of security consulting, engineering, and project management experience supporting federal, state and local government, critical infrastructure, transportation, financial, corporate, healthcare, higher education, K-12 education, hospitality, cultural, and other complex environments. Her consulting experience includes threat and vulnerability assessments, physical security assessments, risk assessments, Design Basis Threat (DBT) studies, Buffer Zone Plans, access control assessments, security master planning, technology migration planning, and the development of mitigation recommendations, Concepts of Operations (ConOps), SOPs, emergency operations plans, staffing plans, budgets, and security program requirements.

Her technical experience encompasses the full security project lifecycle, from existing-condition surveys and stakeholder coordination through schematic design, design development, construction documents, procurement support, construction administration, testing, commissioning, and as-built documentation. Systems experience includes video surveillance, access control, intrusion detection, intercoms, perimeter protection, physical barriers, distributed IP infrastructure, security management systems (SMS), Physical Security Information Management (PSIM), and security command centers. She has also coordinated multidisciplinary design teams and security integrators and developed drawings, specifications, scopes of work, testing procedures, and phased migration plans.

Representative consulting engagements include campus-wide security planning and resilient security design for the World Trade Center; security assessments, DBT studies, and low-voltage design coordination for Port Authority of New York New Jersey transportation facilities including LaGuardia Airport, Newark International Airport, and Harrison Station; installation and commissioning support for U.S. Army Corps of Engineers and Bureau of Reclamation dam facilities; RAM-D risk assessment work for Gilboa Dam; data center risk assessment and security design for Dept. of State and Morgan Stanley; security consulting for JP Morgan Chase and Pacific Life & Annuity; security design for Smithsonian and museum facilities; and assessment, planning, and design services for universities, hospitals, schools, municipalities, hospitality properties, and other public and private-sector clients.