



Bedrock Security Advisory Group

Services Menu

BEDROCK SECURITY ADVISORY GROUP (BSAG) SPECIALIZES IN THE DESIGN, MANAGEMENT, AND ACCREDITATION OF SENSITIVE COMPARTMENTED INFORMATION FACILITIES (SCIFs) UNDER ICD 705 STANDARDS. AS POLICIES EVOLVE REGARDING THE “AD HOC” USE OF SCI FACILITIES FOR SPECIAL ACCESS PROGRAMS (SAPS), WE PROVIDE AGILE, SCALABLE SOLUTIONS TO MEET URGENT SAP FACILITY REQUIREMENTS AND MISSION-CRITICAL OPERATIONAL NEEDS.

WITH OVER 50 YEARS OF COMBINED EXPERTISE, BSAG DELIVERS INNOVATIVE STRATEGIES TO ENSURE COMPLIANCE, MITIGATE RISK, AND DRIVE OPERATIONAL SUCCESS, WHETHER MANAGING EXPANSIVE SECURE FACILITY PORTFOLIOS OR RAPIDLY ADDRESSING EMERGING SECURITY CHALLENGES IN TODAY’S COMPLEX THREAT ENVIRONMENT.

◆ Mission-Critical Security & Risk Assessment

- Comprehensive Risk & Vulnerability Analysis – Identify and mitigate security threats from pre-site selection through accreditation.
- Strategic Security Alignment – Ensure mission objectives integrate ICD 705, DoD 5200.01, and RMF requirements.

◆ Secure Facility Planning & Site Selection

- Threat-Based Pre-Site Surveys & Feasibility Analysis – Conduct on-the-ground evaluations to assess security viability.
- Location-Specific Risk Mitigation – Develop tailored counter-threat strategies for high-risk environments.

◆ Secure Facility Design & Compliance Integration

- 35% Design Review – Early-phase validation of security architecture and risk-mitigation strategies.
- 65% Design Review – Advanced integration of ICD 705, SAPF, and SCIF security standards.
- 95% & 100% Final Review – Full compliance validation and approval for mission-readiness.
- Expert Coordination – Seamless collaboration across mechanical, electrical, and physical security teams.

◆ Miscellaneous

- Site Walkthroughs & Gap Analysis – Identify security vulnerabilities, compliance gaps, and optimization areas within ICD 705 environments.
- Project Coordination & Design Collaboration – Align security requirements with stakeholders across design and construction phases.
- Program & Project Management – Act as the single point of contact, ensuring seamless execution across security, technology, and operations.
- Accreditation Support & Mock Inspections – Conduct pre-audit assessments to ensure readiness for ICD 705, RMF, and cybersecurity compliance.
- Comprehensive Communications & Risk Planning – Develop security strategies, compliance roadmaps, and risk mitigation plans for operational resilience.
- Security & Compliance Expertise – Deploy ISSMs, ISSOs, and SSEs with expertise in cloud security, AI/ML, cybersecurity, and program protection planning.

◆ Accreditation & Compliance Assurance

- ICD 705 Accreditation & Mock Inspections – Rigorous pre-audit testing to eliminate vulnerabilities before formal review.
- Regulatory & Policy Adherence – Expert-driven compliance with ICD 705, DoD 5200.01, RMF, and NIST 800-53 frameworks.

◆ Risk Mitigation and Compliance Assurance

- Proactive identification and resolution of potential design and security challenges.
- Ensuring seamless integration of compliance measures across all project phases.

◆ Contract Execution & Compliance Documentation

- Precision-Engineered Contracts – Development of airtight security compliance documents, SOWs, and operational requirements.
- Expert RFI & Proposal Support – Rapid, intelligence-driven responses to government contracting requirements.

◆ Advanced Security Operations & Risk Management

- Cyber & Cloud Security Considerations – Support security-driven infrastructure planning with an eye on classified data protection.
- Security Communications Framework – Provide guidance on structuring essential security communications and contingency protocols.