

Summary

DeNicola Security and Information Consultants, LLC. (DSIC) is a Service-Disabled Veteran-Owned Small Business (SDVOSB) that specializes in providing Physical, Personal, Information and Industrial Security; and Disaster Preparedness services to Federal, State and Commercial agencies/organizations. DSIC has technical expertise working with high profile customers including The Office of the Secretary of Defense, The Military Services, and Veteran Affairs. We develop programs, design systems and implement information technology services. All of our security and information technology experts have been trained in various skills, some by the Department of Defense and hold various certifications, and most have Secret and Top Secret clearance.

With over 30 years of experience in providing Security services and protecting United States security interests in some of the most hostile areas of the world, DSIC is a key partner to ensure that our nation's information, people, and infrastructure are protected.

What sets DSIC apart?

- Our Experience
- Our Customer-Proven Solutions
- Total Quality Management
- Strong Client Relationships
- Balance of Current Technology and Business

Solutions

- Program Management
- Information Technology
- Application Development
- Data Management
- Security Services

See list of detailed services on reverse side.

Important Corporate Information

DUNS number: 616931882

CAGE: 4H1P0

GSA Contract #: GS-35F-0033U

Certification Service-Disabled Veteran-Owned Small Business

Highest Clearance Top Secret/SCI

Clients

Department of Defense U.S. Department of Veterans Affairs

NAICS Codes

541512	Computer Systems Design Services
541611	Administrative Management & General Management Consulting Services
541612	Human Resources Consulting Services
541690	Other Scientific and Technical Consulting Services
541820	Public Relations Agencies

Contact Information

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Core Capabilities

Physical Security

- Integrate alarms, badges, access control, inspections and coordinate with concerned federal and state agencies
- Monthly testing of all alarms and intrusion detection systems
- Monitor physical and operational security countermeasures for the protection of assets and staff
- Review the badge process and compliance
- Review access control procedures and provide training
- Installation of security systems

Information Security

- Develop an automated security plan to ensure the protection of the information system
- Conduct annual risk and vulnerability assessments
- Assist in the coordination to maintain certifications and accreditations with regulating authorities, including the Department of Defense's DIACAP certification process
- Provide full spectrum overview of system security posture and ensure compliance with guidance

Personnel Security

- Organize and administer an organizational security orientation and awareness program, that includes annual security awareness training
- Assist personnel in obtaining required security clearances
- Assist organization in obtaining a facility clearance
- Conduct security in-briefings, out-processing briefings for departing personnel, foreign travel briefings, and other security briefings as needed

Industrial Security

- Educate company personnel who will be safeguarding classified or company-protected data
- Review security containers for storing classified or company-protected information
- Assist in accrediting automated information systems that process classified or company information
- Provide advice and assistance to the security office and employees
- Assist in investigating security violations and implementing procedures to prevent recurrences
- Annually review the contractor's overall security program to ensure all information is being safeguarded properly

Emergency Planning & Disaster Management

- Set up of disaster management plans to ensure mission critical business have minimal downtime
- Provide fully developed handheld to track and monitor personnel and mass causalities
- Develop the appropriate remediation process to bring infrastructure back to mission ready
- Provide a Continuity of Operations plans, policy and procedures (COOP) to ensure communications, and data are available in the event of an Emergency
- Risk and Vulnerability Assessment
- Emergency Response Planning
- Process, Procedure, Response Performance Analysis
- Identification and Tracking Technology
- Emergency Shelter Preparedness Assessments