

## Approach Focus Commitment

- *Our approach* is to support the organization's strategic goals and proactively discover, characterize and mitigate the infrastructure Cyber Threats while enhancing the leadership's situational awareness to maintain the robust information technology infrastructure
- *Our focus* is to stay abreast of innovation within the marketplace while emphasizing affordability and practicality given the constraints of the Federal budget pressures
- *Our commitment* is to improve the customer's overall mission performance ensuring that our consistent "on-time" delivery against the requirements means that our customer will ultimately achieve their mission objectives

### SGMIT

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# SG Multimedia and IT Services

*Your Success Is The Only Alternative*



**Our Mission:** We provide technology products and professional services to the Commercial and Federal Government enabling the customer's business success.

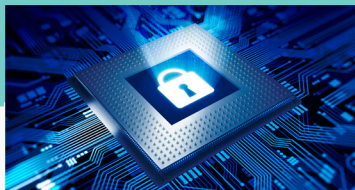
- **Progressive:** As the field of Information technology and other professional services requirements evolve in scope and sophistication we develop the necessary expertise and solutions tailored to the customer's demands and budget to meet these challenges
- **Flexible:** We will work with our customers to understand their requirements, objectives and develop a business model to execute a plan with defined success criteria that ensures best value
- **Committed:** We deliver to our contractual commitments on time, on cost and exceed expectations for overall high customer satisfaction.

**Our Objective:** As an independent services provider we demonstrate to our client that we will become a trusted, long-term partner by providing objective advice, management and leadership in solving their most pressing and complex problems whether for a small, medium or large infrastructure. Our goal is to provide the best approach, for the best value that is within cost constraints for reasonable and affordable services.

**Our Staff:** Our technical staff is comprised of degreed and certified professionals with backgrounds in information technology and engineering, system engineering, computer science, logistics.

## Overview

**The rapid evolution of cyber threats in addition to the economic realities represents the significant challenges that organizations face in responding to a hostile threat to perform the mission. Our enemies are continuously learning and improving ways to meet their objectives. It is our responsibility to support our customer's ability to perform in the face of this seemingly overwhelming circumstances. SGMIT specializing in developing successful solutions that protect the IT environment and sustains the organization's effectiveness.**



## Vision

Employ the best practices, technologies and processes to protect the ability of any network, computing system, computing device, software, or database to resist intentional interference, compromise, or incapacitation through misuse or unauthorized means. SGMIT will specialize in the implementation, development and processes necessary ensuring that capabilities are employed in the customer Information Technology Infrastructure environment through the appropriate use of Information Assurance controls. Our goal is to support the customer's overarching mission by continually improving the environment mitigating risks and the overall IT security posture.

### Cyber Securities Capabilities Index

**Prime** – Capabilities provided directly to the environment

- Identify potential Information Assurance best practices tailored to the environment
- Conduct compliance assessments in accordance with Federal, State, local and organization policies.
- Develop Information Assurance Budgets and justifications
- Identify information assurance processes and practices for implementation via the use of the Integrated Master Schedule and Master Plan
- Provide for the protection of the data/information processed, stored, and transmitted over the Network

**Supporting** – Indirect support of critical functions and capabilities of a suitable prime

- Provide for the protection of the data/information processed, stored, and transmitted over the customer's system environment in accordance with customer requirements.

### Prime or Supporting

- Notify the appropriate organization designated responsible Security Officer of breaches/vulnerabilities to be addressed
- Conduct Monthly, Quarterly, Semi-annual and Annual comprehensive reviews of the infrastructure security posture; identify opportunities to improve the overall environment and provide management a strong basis for decision-making
- Identify the risks and opportunities related to Information Assurance requirements