

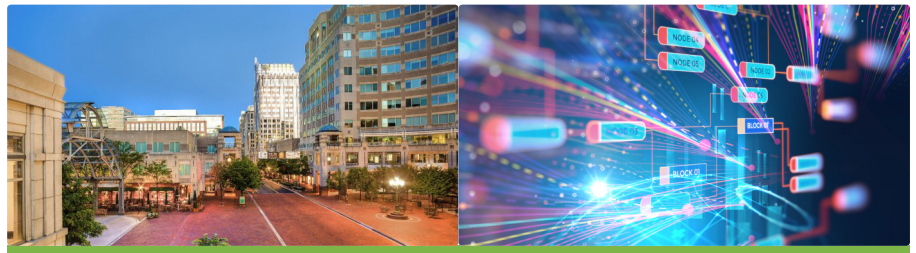
CAPABILITY STATEMENT

G2SF, INC. is an IT consultancy and enterprise solution provider with core competencies in IT Service Management (ITSM), Mobility Engineering and Management, Security Engineering and Management, and IT Engineering & Integration.

Small Business Enterprise
 Cage: 58UYO | Duns: 828685276 |
 Primary NAICS Codes:
 518210, 541330, 541511, 541512,
 541513, 541519, 541611, 541614,
 541618, 541690, 541712, 541990,
 561110, 561210, 611420, 611430

G2SF provides Information Technology consulting and professional services to the Defense and Intelligence Communities as well as other Federal Government Agencies including:

- United States Marine Corps
- United States Army
- Army Corp of Engineers
- Defense Information Systems Agency
- National Security Agency
- Department of Homeland Security
- Nuclear Regulatory Commission
- U.S. House of Representatives



As a result of G2SF's involvement, our clients have realized measurable improvements in operational efficiencies, a reduction in sustainment costs, and an improvement in overall end customer satisfaction.

CURRENT PAST PERFORMANCE

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 Nuclear Regulatory Commission: Network Engineering and Operations Center Management; Cyber Security, Compliance, and Security Operations Management; Mobile Computing Management; and IT Service and Program Management.
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 United States Marine Corps: Enterprise management and continuous improvement of the Marine's Global IT Service Management platform that supports asset lifecycle management, procurement, request fulfillment, automated service delivery and performance reporting.

CORE OFFERINGS

-  IT Service Management (ITSM)
-  Mobility Engineering and Management
-  Security Engineering and Management
-  IT Engineering & Integration

OUR DIFFERENTIATOR

Services are delivered and managed using IT Service and Project Management industry best practices and other federally mandated requirements or standards as appropriate:

- FISMA
- DITSCAP
- ITIL
- Six Sigma
- COBIT
- AGILE
- SEI-CMM
- PMI
- ISO 9001:2015
- ISO/IEC 20000:2011
- ISO 27001:2013

For more information about how we design IT mission success, please contact or visit us.