

GS5, LLC – Engineering & Technical



Capabilities

GS5, LLC provides engineering services to JIDA, NGIC, CECOM, and others.



Capabilities	Benefits
✓ Systems Engineering & Technical Assistance (SETA)	✓ Innovative insight; more intuitive tools; new views on intel
✓ Agile Software Engineering, Development, and Test & Evaluation (T&E) Support	✓ More efficient product release process; minimization of product “misfires”; enhanced reliability; and enhanced availability ✓ Improved software quality, increased software reliability, and improved speed of delivery of products to customer
✓ Network architecture, implementation and sustainment	✓ End-to-end development of agile and certified/accredited networks, with security “baked in”
✓ Certification & Accreditation (C&A)	✓ Secure implementation of cloud architectures: IaaS, PaaS, DaaS (Infrastructure/Platform/Data-as-a-Service)
✓ Cyber Network Defense	✓ High-realism cyber defense training support
✓ Cyber Range Operations Support	✓ Accurate, current, relevant, scalable models
✓ 3D Model Development	✓ Hollywood-quality videos deliverable to leadership or Warfighters
✓ Film and Video Production	

Relevant Past Performance

Contract	Prime
JIEDDO Technology and Systems Engineering (TSE) TO1 (IT O&M), TO2 (GEP), and TO3 (NID SIL)	[sub]
<p>GS5 provides expert support to JIDA (fka JIEDDO) on three task orders. 1. Under the ITO&M task GS5 supports portals on NIPRNET, SIPRNET, JWICS and CENTRIX ISAF, and provides specialized SIGINT analysis and product development. 2. On the Global Enterprise Partners task, GS5 provides IT and Knowledge Management support to the analytical efforts of DGS-2 (Beale AFB) for the C-IED mission. 3. As an integral part of the Net-Centric Innovation Division’s Systems Integration Lab, GS5 provides support to testing, program scheduling, software IA and software development in a fast moving, agile environment. GS5 also performs 3D modeling, including support to over 40 products in the last year. GS5 personnel have been plank holders for JIEDDO, developing such tools as the User Defined Operational Picture (UDOP), which has received many accolades from the Intelligence Community and the Warfighter. Other tools include the Commander’s Critical Information Requirements (CCIR) tool, the Collaborative Operations Support Environment (COSE), and the IED Maker’s tool. GS5 continues to be a valued partner of JIEDDO as well as a trusted subcontractor for BAH, BAE, LMCO and others in the JIEDDO community.</p>	
NGIC Systems Engineering and Technical Assistance (SETA)	[sub]
<p>In support of NGIC AF/PAK programs and the Counter Insurgency Targeting Program (CITP), GS5 provides BAH with requirements management, configuration management, risk management, SETA, user acceptance testing and other test support, QA, and technical evaluation. The team consistently receives high praise, from both the prime and the customer, for the quality of its efforts.</p>	
USMC MCIA MCISRE Cyber Range Support	[sub]
<p>GS5 supplies technical support to the development and maintenance of virtual networks and machines in support of the DOD Cyber Range. We translate intelligence requirements or solutions into information architectures and network objects.</p>	
DCGS-A Functional Support Agreement (DO56)	[sub]
<p>GS5 provides process improvement support services: identifying capability gaps to support new technology; identifying organizational, budgetary, personnel resource, and facility deficiencies; and developing/presenting various courses of action (CoAs). We are responsible for designing and building system architectures and DODAF products (i.e. SV-6 and OV-6). We write Command Post Computing Environment (CP CE) test plans and developer’s guides for Test & Quality Assurance. We coordinate and de-conflict CP CE development test schedules and construct CP CE assessment requirements/timelines.</p>	

Values: 5 Stars

We optimize client investments through cost-saving strategies and risk reduction, without sacrificing quality.



Differentiators

- ✓ Systems integrator for mission critical capabilities
- ✓ Developer of critical portal and software capabilities supporting current operations
- ✓ Experience supporting the breadth of system development – MS A-C and PPSS
- ✓ System and interoperability test expertise
- ✓ Experienced using Agile approach
- ✓ Staff certifications – CISSP, Microsoft, Ethical Hacker, PMP, Security+
- ✓ Experienced providing Tier 1-3 helpdesk support

Certs & Awards

Small Disadvantaged Business (SDB)



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SB NAICS: 512110 | 518210 | 541219 | 541330 | 541511 | 541512 | 541513 | 541519 | 541611 | 541618 | 541712 | 541990 | 561210

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