

Team Member	Technical Capabilities
ASG Solutions Corporation	ASG Solutions Corporation's Technical Capabilities include: • Information Technology (IT) Services • Test and Evaluation • Independent Verification & Validation (IV & V) Services • IT Enabled Services • Hardware & Software Sales Support • Engineering Services • Management and Operations Support – Logistics, Administrative Support etc.
Alpha Terra Engineering	Alpha Terra Engineering's Technical Capabilities include: • Environmental Assessment: Phase I investigations (ASTM E1527-2005) with All Appropriate Inquiries ,Phase II subsurface evaluations, Geophysical Assessments, GeoProbe & StratoProbe Assessment*, Monitoring Well Drilling / Abandonment, Risk characterization (TRRP), Historical and regulatory research, Environmental Data Management Systems, CERCLA & RCRA assessments • Oil & Gas Support: Tank Assessments, Oil & Gas Facility Compliance Assessment, Spill Prevention Control & Countermeasure Plans, H-11 Permits, Air Permits, Expert Witness Support • Remedial Design, Expedited and Standard remedial system design, Title I & II Design services • Operations and Monitoring; Long Term Operations and Monitoring, Remedial Systems Evaluation, Modification, and Completion • Environmental Compliance: Audits, Facility Assessment, Spill Plans, Storm Water Management, Pollution Prevention (P2) Planning, P2 Opportunity Assessment • Environmental Planning: Program Evaluation, Program Budgeting, Integrated Master Scheduling, • Environmental Health & Safety: Safety Audits, Health & Safety Planning, Environmental Health & Safety Monitoring, Indoor Air Quality Assessments • Facilities: New and Renovation Design, Mechanical, Electrical, & Plumbing Engineering Services • Provide professional opinions for geological and environmental engineering issues • Training for safety, DoD construction, oil & gas environmental operations • Public Affairs: conduct and advise as it relates strategic communication, planning and execution of • internal, external and community outreach activities • Project Management & Administrative Support: Provide support planning. organizing, staffing, controlling, and leading team efforts in managing acquisition programs
Cleared Solutions	Cleared Solutions Inc. (CSI) was founded in 2004 to provide highly skilled technicians and politically savvy strategic advisors to intelligence, defense, homeland security, and law enforcement clients. In addition to the technical expertise required to deliver the full range of IT life cycle disciplines, our

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subject matter experts possess a wide range of field experience and first-hand practical mission knowledge that enables us to help clients solve their most difficult challenges.

CSI provides a full range of capabilities from high-level governance and planning to complex software development and maintenance. We adapt as necessary to provide clients the capabilities they need when they need them. At any point in time, CSI employs 10-20 subject matter experts, thought leaders, architects, engineers, security specialists, developers, and Program/Project Managers.

CSI has emerged as a center of subject-matter expertise in transforming legacy technical environments into modern enterprise solutions scaled to support current and future mission-critical operations. These transformations can be as small as refactoring a piece of software or as large as changing how an entire community builds and deploys IT when faced with a shrinking budget. Regardless of size, our portfolio of historic and current IT programs all focus on assisting the client with Strategic Oversight & Guidance, while addressing one or more aspects of transforming to an Information-Centric, Service-Powered, and Security-Enabled enterprise.

CSI is sought after for our broad, multi-disciplinary technical qualifications and unique and extensive knowledge of complex operational environments. Many CSI consultants serve as influential strategic advisors to senior decision makers and help clients navigate complex technical, political, and programmatic issues. We drive towards rapid decision making and high-quality, trusted, and broadly accepted deliverables. Our consultants maintain current or are working towards professional certifications in the areas of:

- ✓ Oracle Certified Development
- ✓ Agile Software Development
- ✓ Certified Information Systems Security Professional (CISSP)
- ✓ Certified Infrastructure Preparedness Specialist
- ✓ Certified Risk and Information Systems Control
- ✓ Certified Governance of Enterprise IT
- ✓ Certified Homeland Security Level V

CSI consultants thrive in integrated contractor teams where collaboration with our corporate and government partners yield targeted, measurable, and mission-oriented results. We hold our consultants to high performance standards and set clear expectations that embody our corporate philosophies:

- Put mission and client success before corporate interests
- Exemplify ethical behavior, trustworthiness, and dedication
- Leave positive impressions in everyday service to our clients
- Promote open and transparent collaboration and coordination
- Demonstrate strong written and oral communication skills

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Dawn Ranghel and Associates	Dawn Ranghel & Associates, P.C. (AGS), certified by the U.S. Small Business Administration as an 8(a) and SDB business and authorized by the Internal Revenue Service as an e-file provider for taxes, is a public accounting and management consulting firm with its primary office located in Arlington, Virginia and its branch office in Fresno, California. We provide accounting, assurance, management consulting, tax and information technology services to diverse clientele which includes federal, state and local government agencies, publicly traded companies, non-profit organizations, and other for-profit entities. Utilization of our expertise facilitates accuracy in the recording and reporting of financial events and transactions, promotes effective internal control, permits analysis of operations with true clarity, enhances accountability and improves business strategy with effective business solutions and information management. Our services are performed by individual and multi-disciplinary teams of highly skilled professionals who value greatly their objectivity and integrity and have a strong commitment to excellence. The overall goal of individual and team performance is to provide the expertise our clients need to identify and mitigate risk, develop successful solutions, implement best business practices and promote operational efficiency and effectiveness. Our team members have an in-depth working knowledge of federal accounting standards; applicable accounting and auditing requirements; and laws and regulations governing the accounting, reporting and accountability of federal funds. This includes, but is not restricted to, the Chief Financial Officer's Act (CFO Act); Government Management Reform Act (GMRA); Government Performance and Results Act (GPRA); Statements of Federal Financial Accounting Standards (SFFAS); Generally Accepted Accounting Principles (GAAP); Title 2; <i>Generally Accepted Government Auditing Standards</i> (GAGAS); <i>Generally Accepted Auditing Standards</i> (GAAS); <i>Improper Payments Information Act</i>; <i>Debt Collection Improvement Act</i>; <i>Federal Managers' Financial Integrity Act</i>; <i>Sarbanes-Oxley Act</i>; JFMIP Requirements; and the Office of Management and Budget (OMB) Bulletins and Circulars.
DeBritt Systems LLC	Debritt Systems LLC's technical capabilities include engineering services in several disciplines of engineering such as Electronics, Communication, networking, Analog and Digital, Software, Hardware, Mechanical and Electrical. Also, we provide IT services and solution in areas such as Oracle, DB2, Web design and development (Adobe and Java), SAP, etc. Our number of technical staff is 7. The principals are engineers with several years of experience from industry leading companies such as HP, Cisco, GM, KLA-Tencor, Eli-Lilly, Cummins, Asyst Technologies, etc. As the project requires, we hire the right people with appropriate skills to augment the project team.
Defense Acquisition Support Services	DAS principal business focus is to provide expert programmatic and contracting support to organizations needing acquisition workforce augmentation and experiencing contract execution challenges. These services include acquisition specialist support for authoring acquisition products, program of record documentation preparation and cost and budget analyst support efforts. Engineering expertise for requirements analysis, requirements definition and proposal evaluation to assist in identifying the customer's needs and contractor proposed solutions. These engineers are also

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	supporting our current clients with test and lab support. A Small Business with a deep reach into personnel with solid background, DAS has a strong set of retired civil servant and military personnel with extensive backgrounds in acquisition, logistics and engineering backgrounds. Currently 25 personnel on staff, reflecting current contracts.
Fiber Network Engineering	FNE is an engineering and technology consulting company established in 1998 specializing in product development and engineering services in the area of fiber optic communication systems. We have provided engineering services for over 70 companies ranging from large fortune 500 companies to start-ups. Our value to our customers is our ability to respond quickly with highly professional, experienced and competent engineers, scientists and technicians. FNE also has a line of CWDM and DWDM optical transmission products for CATV, Datacom and Telecom markets.
Impact Computing Corporation	As a small business, Impact prides itself on being able to apply focused, elite technical teams to solving problems quickly and effectively for its customers. Our technical expertise spans the areas of user interface design, modeling and simulation, visualization, geographic information systems (GIS), systems architecture and integration, and advanced R&D. Employing a heavily "user-centric" methodology, Impact consistently provides solutions that are operationally relevant, practical and easy-to-use. Impact's core team consists of three senior technical staff members and we also employ the services of a key group of consultants on an as-needed basis. Continued growth and expansion of our technical team is anticipated.
K3 Enterprises	K3's competitive advantages are tied to our Core Competencies. We refer to these as the 4 T's: • Technology Introduction - We align the Client's business strategies with technological opportunities and fit the requirements and capabilities into documentation. • Technology Integration - We provide Commercial-off-the-Shelf (COTS) Integration Solutions to the War Fighter requirements and facilitate strategic and tactical initiatives that achieve greater levels of business agility with higher Return on Investment (ROI). • Technology Training - We provide Program of Instructions (POIs), Training Support Packages (TSPs), Interactive Multimedia Instruction (IMI), Distance/E-Learning, and Technical Manuals. K3 can assemble and coordinate these efforts, we can also execute the actual Training Execution, Exercise Planning, Orders, Role Players, and White Cell Operations. • Technology Sustainment- Assists Commercial/Government with transition of new

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	technologies into legacy systems, current operations, and programs of record. Lastly, we provide logistical support for Operations and Maintenance (O&M) both in the Continental United States (CONUS) and Outside the United States (OCONUS).
Kinetic Solutions LLC	Kinetic Solutions provides management consulting services focused on the business transformation needs of our clients and delivers results that endure. Our core services include strategy related advisory services, process analysis, process improvement, performance improvement, risk reduction, organizational analysis, change management, program management and business enterprise architecture solutions. We serve clients both in the public and private sectors and possess expertise across multiple industries. Our consultants bring in-depth knowledge of business and information technology, enabling the delivery of innovative solutions that bridge the strategy, process and technology divide. Examples of industries or business mission areas served: • Supply Chain Management • Financial Management • Real Property Management • Transportation • Environmental Management • Marketing • Human Resource Management
Semandex Networks Inc	Semandex specializes in the application of semantic technologies to help organizations analyze and visualize mission-critical information in support of decision-making. The analysis of information our technologies support, includes threats to the organization, assets and personnel, connections between the data including communications traffic analysis, people, places and events link analysis, and file link analysis across file collections. The Semandex team with combined expertise in networking, distributed computing, semantic technologies, search and user interface design has developed TANGO, which makes possible for people and machines to interact and cope with the ever-expanding amount of critical information that impacts the organization. From its pioneer patented work in semantic networking and content routing to the latest semantic computing breakthroughs, Semandex products bring innovation to how organizations track their critical information, and to how they recognize pivotal events. Newest Semandex products include SALSA, a data analysis and visualization tool for structured and unstructured data, that is tag based and allows for filtering information by tag, geo-location, timeframe and co-occurrence of tags; and BOLERO, a forensic analysis tool, which helps investigators find similar files across collections and analyze links between the files and their custodians. Semandex also provides engineering services to customize, integrate and build solutions tailored to specific customer's requirements, which leverage the know-how, platforms and libraries developed by our team.

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	Semandex offers several Government Purpose Rights (GPR) solutions for our Government customers.
Tailored Solutions & Consulting	Tailored Solutions & Consulting, Inc. (TSC) was founded in 2006 as a response to the limitations of traditional security vendors who are failing to incorporate the need for proactive and holistic solutions in combating security threats to enterprises. We are an enterprise security provider specializing in the protection of trade secrets, intellectual assets, and other sensitive information using a patented methodology that holistically optimizes clients' security posture to suit their unique organizational, procedural and market environments. Headquartered in the Glover Park neighborhood of Washington, D.C., TSC's global team brings together intelligence operations and analysis, business acumen, and agile technology solutions to meet the needs of a wide range of industries and organizations, from the Fortune 500 to smaller start-ups to U.S. public sector programs. Our proven delivery of proactive holistic security solutions makes us a uniquely trusted and qualified partner in resolving clients' most complex and intractable challenges. Counterintelligence Audit and Analysis TSC's patented Threat Vector Manager method identifies trends, patterns, and areas of elevated risk in order to prevent and reduce the inadvertent disclosure and/or compromise of sensitive operations. The process identifies best business practices, improves performance and decision-making, as well as focuses client operational resources toward the greatest threats/risk. TSC views operational security from a perspective not normally explored – real-time modeling and integrated data enabling for a comprehensive, proactive awareness of your global missions and identification of emerging threats/risks and opportunities. Advanced Operational Systems Design and Implementation TSC and its partners can provide: • A broad range of technology services including requirements development, design, integration, implementation and maintenance support of commercial off the shelf (COTS) secure data/voice transfer mission support; • Advanced network and enterprise systems development utilizing advanced commercial and government network technologies including wire line, wireless, satellite, IP/Data, and VOIP technologies; • Design and implement large-scale systems for data management, data mining and complex pattern and trend analysis. Advanced Analytical and Operational Support • TSC supports the full spectrum of Operations – from Targeting/All Source Intelligence analysis to operational and technical program management and sensitive mission support. TSC is positioned to assist the U.S. Department of Defense, the FBI, and other agencies in executing high priority requirements.

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	Competitive Intelligence/Open Source Mission Support • TSC provides government clients with commercial market and competitive analysis feasibility studies for pre-execution and concept of operations mission support. Utilizing open and grey sources of information as well as an extensive over-the-horizon network, TSC delivers the industry vertical analysis and business standards to support analytical and targeting efforts for priority requirements and operations. Training Development • TSC provides training at the entry, intermediate, and advanced levels. • Leveraging traditional training, distance learning technologies, as well as blended educational techniques, TSC's Master Training Specialist design and tailor each training program towards a client's unique operational and analytical needs. • TSC's diverse and robust background in FI/CI operations, training and support allows it to specialize in providing unparalleled expertise and experience in developing and executing FI/CI OPSEC training. TSC offers the following technical services: • Integrated Analytic Workspaces and Unified User Interfaces/Rich Internet Applications • Integration Services to emerging technology and COTs in the Area of Entity Extraction (text, image,video); Telecommunications, Visualization Hardware and Software, and Recommendation Systems • Agile Programming and Prototyping with our High Performance Computing Virtual Workspace