

COVID-19 COMPREHENSIVE SUPPORT SERVICES



(a BGS-AST Joint Venture)
8(a) | Small Business
Small Disadvantaged Business
Minority Owned Business

Advanced Business Alliance (ABA) is positioned and ready to combine the core capabilities, experience, and resources of its joint venture members – Boston Government Services (BGS) and Allegheny Science & Technology (AST) – to support federal, state, and local governments in their response to and recovery from the COVID-19 pandemic and other disasters.



PROGRAM AND PROJECT MANAGEMENT SUPPORT

ABA is dedicated to strengthening our nation's security and energy infrastructure by providing expert resources, efficient processes, and effective technologies. ABA supports federal programs and large complex projects with personnel, tools, and solutions for all aspects of Program and Project Management. We provide experts in cost estimating, scheduling, performance-based program planning and management, risk management, change management, project documentation, and software tools for project baseline and financial management. ABA can help federal agencies in meeting challenges and rapidly responding to the need for effective project planning for temporary infrastructures, resources, and facilities for the COVID-19 response. Our professionals provide assistance with all aspects of project controls and project management, including:

Cost estimating, including development of estimates with the backup for certified cost or pricing data and basis of estimate

Scheduling, including developing and maintaining baseline and working schedules

Identification and management of risks and maintenance of an active risk management program



Integration of estimating, scheduling, and cost software systems (P6, Timberline, Cobra)

GRANTS AND CONTRACT MANAGEMENT

Managing a large and evolving portfolio of federally funded projects – under complex stimulus programs with varying reporting requirements and budget allocation windows, and enhanced urgency for delivery – requires robust processes, procedures, and tools, as well as knowledgeable personnel to ensure successful delivery and efficient use of critical federal resources.

ABA provides full lifecycle grants and contract support – from solicitation development through project evaluation and selection, project monitoring, and contract closeout – to ensure that federal funds are efficiently dispersed and used to foster innovation and address emergent needs, while maintaining fiduciary and execution accountability.

These capabilities are coupled with best-in-class program and project management processes and tools to ensure that funded projects are progressing on schedule, while remaining within scope and budget. To manage and monitor ongoing contracts and project portfolios, ABA utilizes the proven Program Information Collection System (PICS) – a web-based project management tool that supports the overall planning, control, execution, and reporting of federally-funded projects. This tool is currently being used to support a portfolio of more than \$1.3B across 38 federal programs.



RISK MANAGEMENT

Because the seasoned professionals at ABA support missions of national importance across the U.S. at every stage from strategic planning to program planning to execution to project management, our team brings comprehensive understanding to the qualification and quantification of risk and mitigation strategies in response to natural disasters such as the COVID-19 pandemic. Our professionals have a thorough understanding of the requirements of governmental standards and guidelines regarding Capital Asset Project Management, Risk Management, Cost Estimating Guide, Earned Value Management Systems, and Project Management requirements.

With ABA's experience in providing Project Controls to national laboratories, national security facilities, and nuclear operations, our professionals comprehend the delineation of risks from deterministic elements in cost and schedule, providing guidance in assuring costs are traceable, avoiding duplication of elements, and that ample consideration is made of the potential modifications to safety protocols in consideration of the pandemic, including roll-up of **subcontractors'** costs, management inefficiencies and extensions, limited access to materials, and indirect impacts. ABA supports management at government sites in delineating the realized risks associated with the current shutdown from the future risks and costs resulting from changes to operations due to the continuing health threats from the pandemic.

Advanced Business Alliance, LLC

OASIS SB Pool 1
Contract No. 47QRAD20D1119
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Oak Ridge, TN 37831
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Boston Government Services, LLC (BGS) is an engineering, technology, and security firm supporting government programs in energy technology, nuclear engineering, cyber security, and related technical areas.



Allegheny Science & Technology (AST) is a technology and energy solutions firm with established capabilities in data & decision analytics, mission assurance & support, and applied science & technology. AST focuses on applying these core capabilities to **overcome our clients' challenges.**



CYBER AND TECHNOLOGY SOLUTIONS

ABA IT and cyber resources include infrastructure design engineers who can rapidly evaluate mission needs and provide a secure solution to address networking, security, communication, applications, and reporting needs. Our expertise centers around secure information storage and transmission, quality and reliability of service, platform flexibility, ease of use, and rapid deployment capabilities. With a foundation built on cybersecurity expertise to secure at the highest levels, rock solid techniques to ensure fault tolerance, reliability, and quality of service, and tools that inherently provide the flexibility to use any device, anywhere, ABA provides cost effective solutions that securely deliver data in real time. Example needs we can address:

- Rapid expansion of remote capabilities
- Provide additional monitoring and incident response capabilities to address increased threats
- Provide surge helpdesk support
- Support Secure Cloud-Based Security Operations Center needs
- Address application development, business intelligence, and reporting needs
- Transform to a secure cloud platform
- Transform to a secure mobile platform
- Virtualize your infrastructure
- Provide quick certification and accreditation packages
- Perform Risk Assessments
- Preparation for COOP, Contingency Planning, and Disaster Recovery needs
- Securely navigate roadblocks to meet the mission needs
- Establishment of IT infrastructure for mobile testing stations and/or ad-hoc care facilities

Provide IT and cyber infrastructure and applications for COVID-19 Testing Stations. Solution establishes quick, scalable, secure mobile testing stations with cloud storage and National Reporting capabilities. Designed to store and process PII and PHI and are compliant with NIST 800-53 and FISMA requirements. Scales quickly to replicate capabilities across the country to allow for rapid nationwide deployment:

Cybersecurity Experts:

- Perform Risk Assessments
- COOP, Contingency Planning, and Disaster Recovery experts (planning, training, testing, recovering, lessons learned)
- Incident Response
- Security Operations Center Experts
- Developed +200 Approved C&A Packages
- Firewall, IPS, IDS, Cyber Security Tool Stack Expertise



DATA AND DECISION ANALYTICS

ABA's data and decision analytics capability stands ready to support solutions to the current pandemic – using our established methodology to coordinate the appropriate application of IT methodologies, game theory, data science, machine learning, modeling, and advanced computation strategies to provide a quantitative foundation for solutions and strategy development.

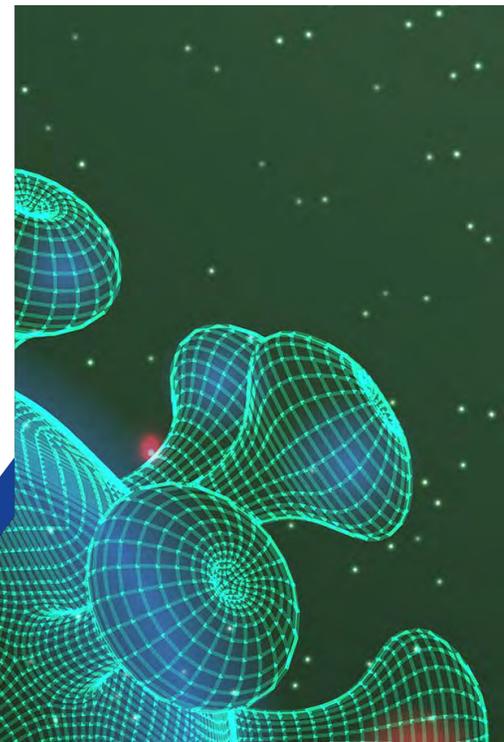
ABA has a proven track record of translating its data capabilities to assist medical research. Specifically, our data capabilities were critical to assuring scientifically valid and properly sampled clinical data from dialysis facilities in support of the CMS End Stage Renal Disease Quality Incentive Program. ABA seeks to apply our data and decision analytics capabilities to support research and analysis of medical data related to the outbreak. Such support can be targeted for unlocking diagnostic or predictive factors associated with immunity, transmission, or vulnerability, or to drive the rapid evaluation of data regarding the efficacy and safety of various potential therapeutic and preventative treatments to combat the virus.

Furthermore, as COVID-19 instances migrate from location to location, ABA data scientists anticipate their skillsets being key to developing successful mitigation strategies, where data science methods can be used to estimate zones of contact, monitor personal mobility, and predict potential behaviors in order to guide policy decisions in the development of effective policy measures that minimize the disruption to our lives and economy.



KNOWLEDGE MANAGEMENT (KM)

The knowledge landscape around COVID-19 management and suppression is ever-evolving and requires a robust and flexible KM framework to gather and analyze real-time data and build on and develop ever-changing lessons learned and best practices. It also requires changes in the way that government agencies and business entities operate and communicate. ABA works collaboratively with our clients to implement comprehensive and adoptable knowledge management programs driven by innovative capture, storage, and delivery techniques designed to empower critical decision-making and drive mission success. ABA's knowledge management expertise in turning lessons learned into actionable process improvements coupled with our ability to identify and replicate best practices deliver lasting benefits to our clients' bottom line. Properly implementing a KM strategy also enables vital continuity of operations during unexpected periods of virtual work by employing essential technology solutions to overcome the challenges of accessing and sharing knowledge, connecting with colleagues and collaborating on projects and deliverables.





ADVENTureOne LLC

www.adventure-one.com



About Us

AMSG is the Managing Partner of the GSA OASIS Pool 1 award winner, Adventure One JV. AMSG is a Department of Veterans Affairs (VA) verified Service-Disabled Veteran Owned Small Business (SDVOSB) with substantial Program, Project and Acquisition Management, Business Operations, Facilitation, Enterprise Business Services, Financial Management, Cost Estimation, Logistics Services, Systems Engineering, Capability Development, IV&V, Product Lifecycle Management (PLM), Information Technology and Knowledge Management Services, Facility Management, Customer Service and Administrative Support experience. Founded in 2008 and headquartered in Dumfries, VA, with numerous satellite work locations across the country, AMSG supports a variety of Department of Defense (DoD), Department of Veterans Affairs (VA), Defense Health Agency (DHA), Department of Energy (DOE), Department of the Treasury, and Federal Trade Commission (FTC) program and performance management services.

For the Veterans Health Administration (VHA), AMSG provides technical automation for managing training catalogs and requests for training for VA's over 375,000 employees and healthcare professionals. AMSG provides access to a SharePoint-based web accessible interface to access training. In support of change management and transition goals, AMSG developed an Automated Intake System (AIS) for Customized Learning Solutions (CLS) and Catalog Requirements to replace a legacy Microsoft Excel solution. AMSG's team converted an 8,000-line item Excel Spreadsheet training data capture into a Microsoft Access database linked to Microsoft SharePoint. This effort significantly reduced an already manual and labor-intensive process.

AMSG's COVID-19 Response at VHA

In response to the **COVID-19 global pandemic**, within 72 hours of receiving the request from our VHA Employee Education System (EES) Client Services (CS) Division customer, **AMSG created a state-of-the-art Microsoft SharePoint-based collaboration hub** and provided virtual training in how to use the hub, allowing the newly formed COVID-19 Integrated Product Team (IPT) headed by Dr. Robert Stone, VHA's Executive in Charge (reporting directly to Vice President Pence and The White House COVID-19 Task Force) and including senior leaders from across the VA enterprise to focus on the "battlespace" and not the tools for collaboration. For example, in a matter of days, numerous e-learning and sim-learn training courses (examples: PPE Rules for COVID-19, Intubation for COVID-19, Addressing PTSD in COVID-19 Patients, etc.) have been updated. Each of these course updates is tracked in the C-19 Knowledge Hub for timely reporting to The White House and other stakeholders. AMSG's VHA customer praised the AMSG team in responding quickly, professionally and effectively to the crisis.

**OASIS SB Pool 1
47QRAD20D1043**

**COPM: Ms. Chris Taylor
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EMPOWERING OUR NATION'S FORCES TO COMBAT THREATS



Advancing your capabilities, minimizing your risk

Allegient Defense is a world leader in the advancement of information technology, innovative weapon systems, and unmanned aerial vehicle science & technology.

Our highly skilled team delivers services ranging from research and development, design and engineering to specialized technology, program management and artificial intelligence / machine learning (AI/ML).

Leverage our talent to ensure your mission's success. Contact us today.

Our Clients



CORPORATE INFORMATION

ISO 9001:2015, 20000, and 27001

DUNS Number: 962943887

CAGE Code: 61YD3

Certified NIST Compliant GCC High Information Technology Environment

Top Secret Facility Clearance with Secret Holding Facility in Arlington, VA

DCAA Approved Accounting System

Devang Patel, PMP | Vice President

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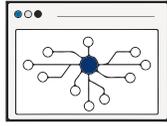
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NAICS CODES

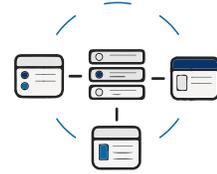
541330 238210 518210 541611 541340 541511 541512 541513 541519 541612 541690 541713 541714 541715 541990 611420 611430



Science and Technology



Program Support



Information Technology

CORE COMPETENCIES	Advanced Prototype Development Research and Development UAV Tech Integration Biomedical Human Systems Weapon Systems Engineering & Hypersonics Artificial Intelligence/Autonomy Electro Optics Infrared C4ISR System Integration High Powered Microwave	STEM Management Program and Project Management Contract Management Acquisition Support Capital Planning Workforce Development Financial Management Congressional Reporting	Technology Assessment Cloud Architecture and Engineering Infrastructure Engineering IT Operations Secure Communications Mobile Device Management Tiers 1-3 Help Desk Cybersecurity: CNO/CND
	PAST PERFORMANCE	ONR Systems Engineering Support ONR Directed Energy Systems Support DOE Fossil Energy Directorate Support ARDEC Unmanned Systems Support	SBA DCMS PMO ONR Aviation, Force Projection and Integrated Defense ONR Warfighter Performance

Awarded OASIS SB Pools 1 and 3

We are proud to continue to serve our Federal clients through the Oasis MA-IDIQ contract vehicle—delivering responsive, innovative solutions at a premier value in both cost and quality.

Pool 1: Management/Scientific Technical Services

- Program management
- Management consulting
- Engineering support
- Scientific support
- Financial services

Pool 3: Military/Marine/Energy Engineering

- Engineering for Military/Aerospace Equipment & Military Weapons
- Energy Policy Act (1992) Engineering
- Marine Engineering and Naval Architecture

Our COVID-19 Support Initiatives

During the COVID-19 (Coronavirus) pandemic, the US and world face a realistic threat of overwhelming the medical system—more specifically, running out of available ventilators

In response to the COVID-19 event, Allegient Defense—in our support to the Office of Naval Research (ONR), Warfighter Performance Division (Code 34)—had to accelerate new methods for developing technology for logistics systems. We rolled out the **HACK-A-VENT Innovation Challenge** in order to receive proposals for accelerating ventilator production. Proposals were chosen and we were able to have the contracts processed and money awarded by the performers at an unprecedented rate. Our efforts supported the facilitation and dialogue with the FDA and coordinating efforts with private industry participant who were developing these prototypes.

Additionally, the CARES Act created the **Pandemic Response Accountability Committee (PRAC)** composed of federal Offices of Inspector General to "promote transparency and conduct and support oversight of covered funds and the Coronavirus response to (1) prevent and detect fraud, waste, abuse, and mismanagement; and (2) mitigate major risks that cut across program and agency boundaries." Rather than a stand-alone organization, the PRAC is a Committee of the **Council of the Inspectors General on Integrity and Efficiency (CIGIE)**, an independent entity established within the executive branch, that includes the 75 statutorily created federal Inspectors General with a mission to address integrity, economy, and effectiveness issues that transcend individual government agencies. Allegient Defense is supporting the CIGIE today with technical analysis, design, implementation and remediation services required to resolve Federal Information Security Management Act (FISMA)-related deficiencies associated to the Agency's General Support System (GSS) infrastructure.

APOGEE

PASSION FOR EXCELLENCE

ABOUT APOGEE

Apogee is an exceptionally-rated services provider with access to multiple 8(a) Direct Award contract vehicles

- 16 Prime contracts valued at over \$375M
- Over 200 Task Orders managed on multiple ID/IQ contracts
- Over 25 geographic locations supported across CONUS
- Customers and teaming partners request our assistance to identify, mitigate, and provide solutions for their most complex challenges
- Top Secret Facility Clearance and ITAR Registered with Active TAAs

PANDEMIC SERVICES

- Comprehensive Pandemic Influenza (PI) & Infectious Disease (ID) Campaign Planning
 - Deliberate & Crisis Action Planning in support of Department of Defense (DoD) global PI/ID Plan & US Northern Command (USNORTHCOM) Theater Concept Plan
 - Joint Operation Planning and Execution System (JOPES) and Adaptive Planning and Execution System (APEX) system expertise
- Real World/Crisis Event Support
 - H1N1 and Avian Bird Flue Response Coordination with Interagency & State/local Government partners, including Departments of Homeland Security, Health & Human Services, Transportation, & Agriculture
 - Developed USNORTHCOM Response to Pandemic Influenza Concept & Operations Plan
 - Supported Development of *National Strategy for PI, National Strategy for PI Implementation Plan, & DoD Implementation Plan for PI*
- Exercise & Training Support
 - Lead training sessions, working groups, exercises, contingency planning, & operations for regional PI & ID preparations
 - Developed and presented lessons learned from H1N1 response that formed basis for National & International response during Global Synchronization Conference

STREAMLINED ACQUISITION

- ITES-3S, CIO-SP3, and STARS II 8(a) – Eligible for Sole Source awards up to \$4M
- OASIS SB Pools 1 & 3 & GSA Professional Services Schedule – Engineering services in support of military weapon systems
- Training Systems Contract (TSC)-IV – Training system development/instruction



CYBER SECURITY &
RESILIENCY

ENGINEERING & RESEARCH

TRAINING

TECHNICAL SERVICES

ANALYSIS

**Director of Capture
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Andrew Martin
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**CAGE Code: 35CZ6
DUNS No: 170203199**

COVID-19 PANDEMIC RESPONSE AND ASSISTANCE

ABOUT

Aptive HTG provides rapid, nimble and collaborative pandemic response services. We use evidence-based best practices and leverage deep commercial and federal expertise to help client achieve strategic objectives.

Aptive HTG is a Small Business Joint Venture comprised of Aptive Resources and Enterprise Resource Performance, Inc. (ERPi).

As part of both the GSA's and SBA's Mentor-Protégé Programs, Aptive and ERPi have a strong working relationship through more than 15 engagements over the last five years.

RESPONSE AND ASSISTANCE CAPABILITIES

Program and Project Management

Planning and Preparation

Training and Technical Assistance

Analysis and Performance Measurement

Community Engagement

Strategic Communications

Crisis Communications and Issue Management

Organizational Change Management

Supply Chain

Business Transformation

Healthcare Analytics

OASIS SMALL BUSINESS POOL 1

MANAGEMENT/ SCIENTIFIC/ TECHNICAL SERVICES

Contract # 47QRAD20D1107

- Management and Business Consulting
- Feasibility Studies
- Engineering and Testing
- Human Resources
- Marketing, Advertising and Public Relations
- Logistics
- Other Professional, Scientific and Technical Services

PAST PERFORMANCE

■ Veteran Benefits Fraud Prevention.

Define, develop, test and implement 20+ fraud, waste and abuse investigation and data quality monitoring projects which protect \$90B in Veterans' benefits.

- ### ■ Global Force Information Management.
- Portfolio and project management services, including capability and requirements definition and business process reengineering, to align Army Global Force Management (GFM) processes and more than ten Army systems supporting DoD/Joint GFM processes.

■ Veteran Suicide Prevention Program Evaluation.

Independent, third-party assessment conducted annually, detailing the clinical effectiveness, cost effectiveness and Veteran satisfaction of VA's mental health programs and suicide prevention programs.

- ### ■ Veteran Hepatitis C Outreach.
- Out-of-home and national magazine advertising campaign to reach Veterans at risk of hepatitis C, educate them about their options and encourage them to visit VA for testing and new, advanced treatments.



ArcSource Group

Prime Contract Vehicle: GSA OASIS SB Pool 1 (47ORAD20D1111) | CAGE: 52RK7 | DUNS: 118857205

Distinctive Quality, Unparalleled Service

ArcSource Group, Inc., an award-winning, highly-skilled Minority and Woman Owned Small Business (EDWOSB/WOSB) with experienced Project Management, Information Technology (IT), Finance, Training, and Administrative personnel available immediately to join others in rapid response to the COVID-19 crisis.

Pool 1 NAICS: 541611, 541618, 541690, 541990

Select Past Performance:

Training Development & Delivery

- Air Force Medical Readiness Agency (AFMRA) Training Support — Instructional design and curriculum development support
- The Centers for Medicare & Medicaid Services (CMS) National Surveyor Training Program — Instructional design, conference planning and support, training facilitation

IT Support Services

- Department of Homeland Security (DHS) Section 508 Compliance Testing and Remediation — Section 508 compliance testing, remediation, and recommendations for software, web, web service, video, audio, assorted media and electronic content, and enterprise system technologies
- Department of Veterans Affairs (VA) Designing Usable Systems (DUS) — Human factors engineering, dashboard development, user-centered design, and usability testing
- CMS Payment Management System Grant Reporting Portal — Feasibility study to determine most efficient solution for a grants reporting system and platform implementation plan

Program Management Support

- Defense Logistics Agency (DLA) Wide Area Workflow (WAWF)/Procurement Integrated Enterprise Environment (PIEE) Program Management Office (PMO) Support — Technical and operational support services; test, deployment, and production; and configuration management
- Navy Bureau of Medicine and Surgery (BUMED) Portfolio Management Operations Support — Portfolio and financial management, planning, budgeting and execution support for readiness operations

Product Spotlight:



TalentSpring™ is a cloud-based solution that enables customers to drive organizational training and retention by delivering content across mobile devices anytime and anywhere. It is intuitive, engaging, agile, and accessible for administrators, designers, trainers, and

learners. With TalentSpring,™ training and HR departments, sales managers, and team leaders can design, develop, implement, schedule, and track training across the country or around the world.

Areas of Expertise

Rapid Response

- Deploy Skilled IT, Administrative, and Finance Experts
- Training and Knowledge Management Delivery
- Staff On-Ramping
- Section 508 Compliance & Remediation
- Agile Development

Training Development & Delivery

- Instructional Systems Design
- Mobile and Micro Learning
- Distance Learning
- Virtual Workshop Facilitation
- Virtual Meeting Support

IT Support Services

- Human-Centered Design
- Portal & Website Development
- DevOps Support

Program Management Support

- Portfolio/Program/Project Management
- Financial Management
- Dashboards and Reporting

Contact Us

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ADMINISTRATIVE SUPPORT

Ardent's administrative support capabilities include duties from routine office management to handling sensitive and confidential organizational information. Our administrative personnel demonstrate the highest level of professionalism, courtesy, accuracy, and tactfulness in all tasks, representing the "face" of the organization and ensuring smooth day-to-day operations.

- Office administration, including secretary services
- Program administration
- Acquisition support
- Logistics administration
- Support for planning, policy development and analysis, research, human resources, and legislative and budget formulation processes



FINANCIAL MANAGEMENT

Ardent's financial management capabilities assist organizations in reconciling contract and account data, ensuring important funds are properly accounted for. Our services have enabled federal agencies to reduce large backlogs of open, unresolved accounts so they may more accurately assess financial data for agency planning.

- Contract reconciliation and closure
- Verifying data in financial, logistics, accounting and payment systems
- Research and resolution of dormant financial transactions and unliquidated obligations
- Delivery reporting
- Financial metrics, extrapolations, modeling, analysis and decision support



FRAUD INVESTIGATION

Ardent provides complex investigative support specializing in healthcare fraud, waste and abuse investigation. Our highly detailed analyses ensure pharmaceuticals, equipment, and medical supplies are being properly distributed to those who need them the most.

- Quantitative and qualitative analysis of claims data, medical records, account information and other relevant data
- Following leads, identifying witnesses, and conducting interviews
- Supporting case development and court proceedings, including pretrial preparations
- Reports and recommendations on investigations of federal health care fraud violations



CALL CENTER / CUSTOMER SERVICE

Ardent's customer service aids members of the public across the United States to quickly address questions and concerns. We are experts in combining people, processes and technologies to ensure customers quickly get the answers they need with one call.

- Implementing and supporting call center solutions
- Phone, email and postal requests
- Customer surveys and metrics reporting
- Issue escalation
- Bilingual (English/Spanish) support
- Telephonic Oral Interpretation Service for Limited English Proficiency (LEP) Individuals
- TDD/TTY (ASCII) terminals
- Specializing in support regarding policy, issues, application processes, and disaster response

COVID-19 RESPONSE

How data and education can help in effectively distributing the vaccine

SOLUTIONS

ASHLIN Management Group is a SBA-certified small, women-owned business who holds an OASIS SB Pool 1 Contract and has 25 years of experience in providing professional services and digital solutions to federal and state governments. ASHLIN has 15+ years of experience working with the CDC and HHS, including DOL and FDA. We provide training and eLearning services, technical assistance, program development, data analysis, business intelligence services, and project/program management. ASHLIN has had the unique experience of working with the CDC to combat the HIV epidemic, creating a unique and replicable model of linking testing to community pharmacies and clinics. Previous work with large scale and fast spreading viruses uniquely positions us to provide tested solutions during the COVID-19 response.



ASHLIN, in collaboration with CDC, worked with over 300 employers to help them create Work@Health programs that trained employees and promoted the development of healthy habits to maximize performance.



ASHLIN is working with the FDA Office of Minority Health to train FDA communications employees to improve the accessibility of culturally competent health education materials.



ASHLIN, in collaboration with the CDC, developed and evaluated a replicable and sustainable model for HIV testing and linkage to care in community pharmacies and/or retail clinics.



KNOWLEDGE IS HEALTH

We all know the saying, "Knowledge is power." But today, knowledge is health. At ASHLIN we've been doing our part to promote crucial COVID-19 relief information. ASHLIN recently partnered with the CDC Foundation to host a webinar on the importance of leveraging small businesses to help stop the spread of COVID-19. The webinar covered four topic areas: Creating the right messaging about the vaccine for communities of color; Addressing the vaccine hesitancy in communities of color; Providing ongoing data and reporting; and Providing access to necessary resources for community-based small businesses to keep their operations thriving.

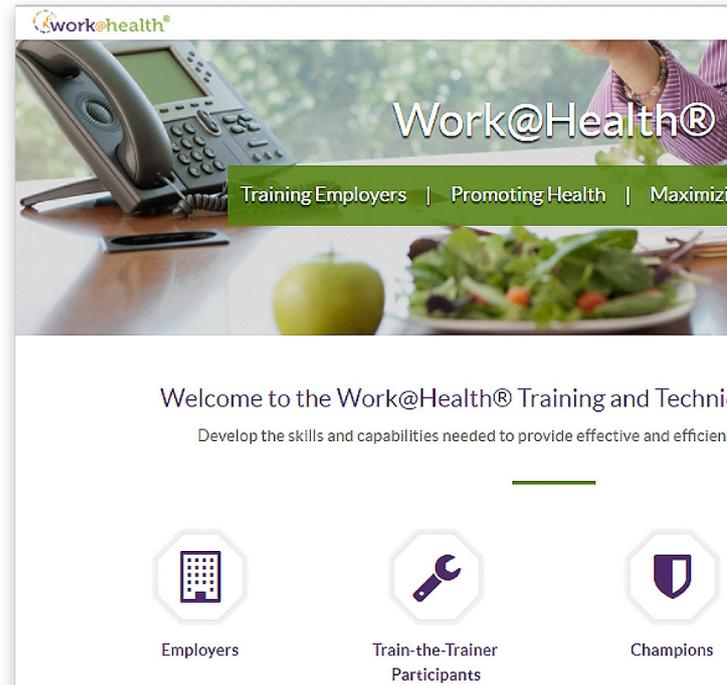
WORK@HEALTH WITH CDC

By working on the Work@Health program with CDC, we were able to implement our in-house Digital Learning Platform (DLP) to effectively train a large number of employers in important workplace health strategies.

Our DLP provides the following features:

- ☑ Self-paced interactive learning modules
 - ☑ Learner data analysis to track progression
 - ☑ Live virtual classrooms and webinars
- And more!

Our eLearning team has years of experience creating custom curriculums for our clients. Using our rapidly deployable DLP they will get your users learning as soon as possible!



COMPASSBI

Our fully-managed data visualization tool, CompassBI, has provided data analytics and dashboards for a number of our clients. Using features like GIS and interactive filtering, users are able to quickly identify trends and gain insights from their data in an easily-digestible format.

CompassBI provides the following features:

- ☑ Real-time, dynamic data visualization
 - ☑ Connectivity to multiple data sources
 - ☑ Row level security
- And more!



Learn more at ashlininc.com/solutions/

DUNS NUMBER
175897388

CAGE CODE
1WXH7

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OASIS SB POOL 1
47QRAD20D1085

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CAPABILITY STATEMENT

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Cage Code: 4MGY7
NAICS: 541715

ATI has cleared Top Secret/SCI professionals, Top Secret facility clearance, and Secret storage approval.

GSA/OASIS Contracts

OASIS SB Pool 1
Contract # 47QRAD20D1048

GSA Schedule
Contract # 47QRAA19D00CC

CORE COMPETENCIES

Applied Technology, Inc. (ATI) is a **small business** with primary business areas in: (1) research, development, engineering, and program management services to Department of Defense customers and (2) hardware design, development, and fabrication. ATI has subject matter experts in several areas, including infrared (IR), laser, radio frequency (RF), electronic warfare (EW) countermeasures; directed energy (DE), including high energy lasers (HEL) and high power microwave (HPM) technologies; energetics; missile systems, particularly IR and RF seekers; radar systems; surveillance systems; and signature control technology. **ATI can quickly leverage its DoD experience to assist in a COVID 19 response as follows:**

Contract Management

ATI uses mature contract management methodologies to provide successful, efficient contract start-up or transition, project monitoring, project control mechanism, accounting and reporting systems and deals promptly and cost-effectively with contract administration systems and workload fluctuations. ATI closely adheres to FAR, DCAA, and other sets of relevant regulations. ATI's Contract Management Plan (CMP) addresses quality, timeliness, responsiveness, customer satisfaction, and other performance requirements.

Program Management

ATI has experience in helping customers manage small projects as well as multiple projects managed as a program.

Systems Engineering

ATI has a long history of solving complex problems utilizing systems engineering practices. Uncovering and understanding the real problem and then developing solutions is one of our many strengths.

Risk Assessment, Mitigation and Failure Analysis

ATI has conducted numerous risk assessment and failure analysis studies and developed mitigation strategies for these risks and failures using continuous process improvement tools (i.e., Lean, Theory of Constraints, Total Quality Management, High Velocity Learning, Statistical Process control, and others).

Communication Strategies

ATI has developed communication strategies, standard operating procedures, plans, and products for our customers which have been used to educate organizational leadership, the workforce, and the public.

Strategic Planning

ATI has experience facilitating strategic planning events for organizations. We also have developed and conducted wargames, lessons learned studies, and operational analysis on events. We have experience in standing up innovation laboratories and facilities and in conducting training sessions.



What is CoViFi?

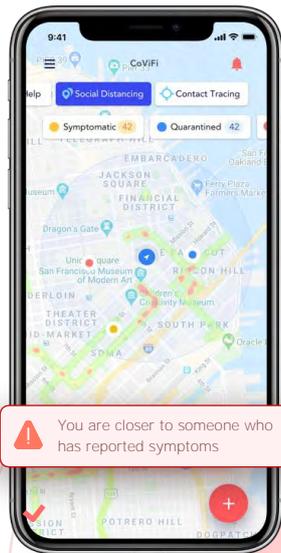
CoViFi is a Crowdsourced Social Platform that aids the Federal Government, State Governments, and allow citizens to share data to help fight COVID-19 and other pandemics.

SOCIAL DISTANCING

- ✓ Every user reports their current symptoms.
- ✓ Users get alerts when they are closer to someone with symptoms.

Users would know how many people in their neighborhood are reporting symptoms.

Potential patients can find out nearest test centers.

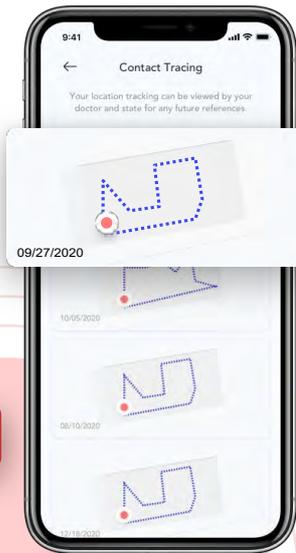


CONTACT TRACING

- ✓ People can enable contract tracing and see who in their network are reporting symptoms.

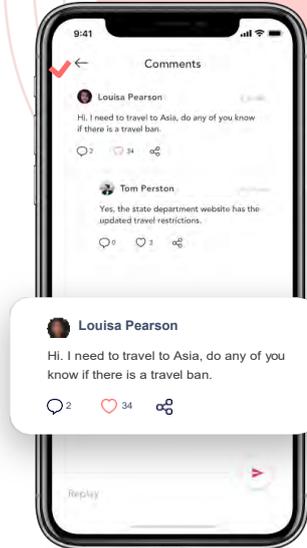
People can enable contact tracing, this will help the local authorities and hospitals trace and track an individual's past 15 days' movement.

Customs and Border protection can enable contact tracing if they find someone entering the United States has symptoms of a disease.



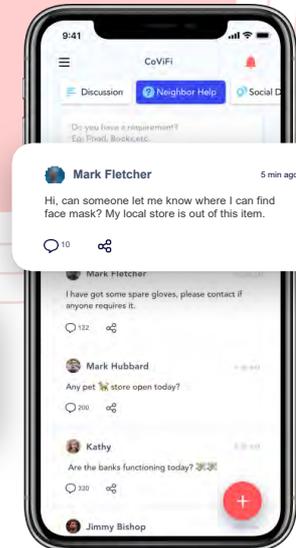
EXPERIENCE SHARING

- ✓ Communities can share real time experiences based on zip code and neighborhood.



NEIGHBOR HELP

- ✓ This is one place where communities can help each other.



WHAT ISSUES ARE STATE AND LOCAL GOVERNMENTS FACING?

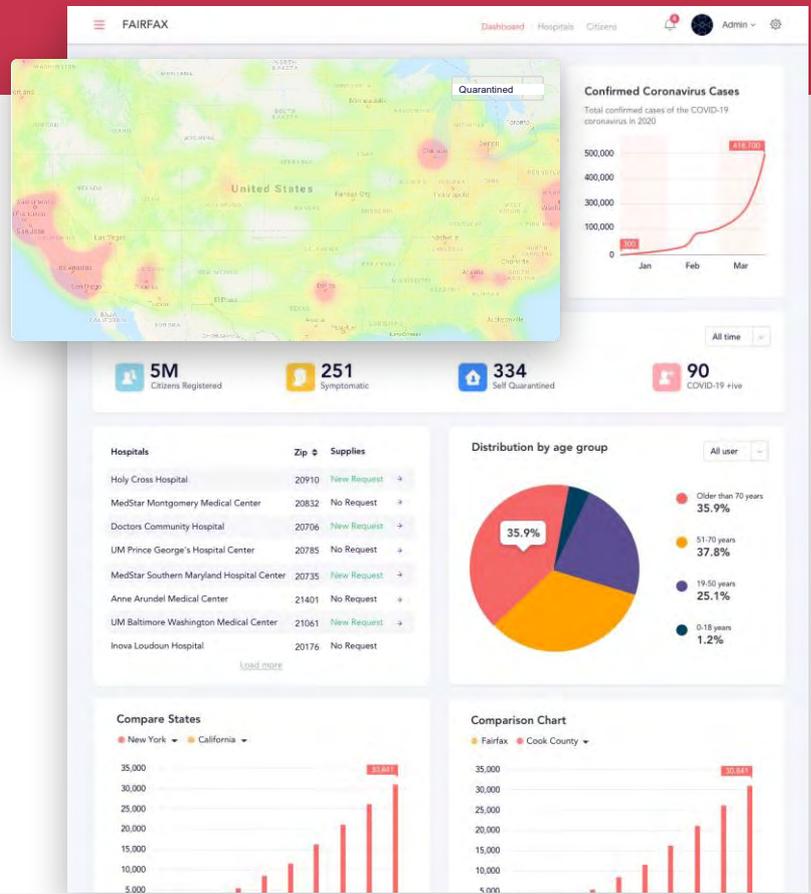
Currently all data comes from hospitals

States / Counties do not have a clue on how many people are reporting symptoms until patients show up at the hospitals.

Counties cannot forecast and plan, their plan is based on models. But models depend on how many people report to hospitals, but CoViFi models are based on real public data.

HOW CAN COVIFI HELP STATE AND COUNTY?

- ✓ States and Counties can get real time crowdsourced public data on how many people are reporting symptoms, how many quarantined and how many tested positive.
- ✓ State /County can see heat map by zip code
- ✓ State/County can see which hospitals have current inventory of Personal Protective Equipment and other supplies, they can also ask what supplies they need.
- ✓ When someone calls 911 – the first responders get a Risk score of the patient they are attending, this will help them determine if the need to send normal EMS team or hazmat team.



HOW CAN COVIFI HELP HOSPITALS?

- ✓ Users can answer a few questions and find out their risk of contracting Coronavirus.
- ✓ If risk factor is high this initiates a request to the doctor's office
- ✓ Doctors can have a virtual consultation thru Tele health – this helps Hospitals to attend to patients without having them in the building.
- ✓ Hospitals can see how many people are reporting symptoms in their neighborhood, this helps them with planning staffs and equipment.





OUR COMPANY

BB&E is a full-service civil and environmental engineering small business under OASIS SB Pool 1 contract with the capability and depth and breadth of resources necessary to respond to large and small requirements. We have been providing advisory and assistance support for federal and industrial clients since 2002.

ENVIRONMENTAL REMEDIATION/FACILITY DISINFECTION

BB&E offers environmental remediation/facility disinfection services, following precautionary steps and using products and protocols identified by the EPA as effective against Novel Coronavirus SARS-CoV-2. BB&E's extensive remedial experience and technical competency can help clients optimize their remedial solutions based on their program- and site-specific requirements. BB&E's environmental professionals have the experience in assisting organizations with developing appropriate remedial strategies. From development and selection of a preferred remedy, preparation of remedial action work plans or remedial design documents, to field implementation of remedial response activities, BB&E has the necessary experience to cost-effectively manage and execute environmental restoration and facility disinfection processes.

PROGRAM MANAGEMENT

Our qualified, professional, and motivated workforce of program management professionals foster a culture that emphasizes teamwork, integrity, continuous improvement, and effective resource management. Our

Emergency Management/Pandemic Response/Disaster Recovery Capabilities

- Environmental Remediation/Facility Disinfection
- Program Management
- Emergency Management
- Augmentation of Contracting Support
- Construction Management and Facility Sustainment, Restoration, and Modernization
- Logistics Support
- Financial Management
- Marketing Support/Publications and Administrative Support
- Geographic Information System (GIS) and Data Management

program management support integrates and manages all activities needed to successfully execute client's requirements that may include coordinating with a wide variety of internal and external agencies and stakeholders for the development of execution strategies, monitoring, and analysis of program performance.

EMERGENCY MANAGEMENT

BB&E's emergency management response activities provide for the organizing, training, and equipping of military and civilian personnel to prepare and respond to the impact of natural, accidental, or civil threats, including Emergency Management Planning Support; Chemical, Biological, Radiological, Nuclear, and Explosive (CBRNE) Preparedness Support; and Administration Support.

AUGMENTATION OF CONTRACTING SUPPORT

BB&E offers highly qualified, pre-screened staff that are available to provide immediate support for short- and long-term assignments. Our staffing solutions to augment contracting support are flexible and cost-effective and cover a full spectrum of scope of work and capabilities from junior to senior staff.

CONSTRUCTION MANAGEMENT AND FACILITY SUSTAINMENT, RESTORATION, AND MODERNIZATION

Our team of certified architects, engineers, and construction managers provide complete design and construction management support, assisting with studies, investigations, construction management, and facility support (design and construction). BB&E also supports construction projects where expedient issue resolution is needed in order to recover mission-essential infrastructure, including ramping up or expanding infrastructure in response to a natural emergency or pandemic on a quick-turn basis.

LOGISTICS SUPPORT

BB&E provides logistics, technical support, design, evaluation, and construction technical reach-back support, and provisional life support facilities that sustain relocated and displaced people, as well as those responding to and facilitating recovery following natural disasters, civil disruptions, or a pandemic.

Overall, BB&E has significant experience in providing emergency management and infrastructure/disaster recovery support to the DoD and other government installations worldwide. We have remained flexible to requirements and adapted our support to deliver high quality technical resources in support of our customer requirements worldwide on over \$500M in program- and project-level requirements.

In summary, BB&E offers result-oriented personnel, offering extensive experience in the areas of emergency management, infrastructure/disaster recovery, program management, planning, preparedness, mitigation, response, and recovery support. We understand that there is nothing more important than protecting human health and the environment. Our company offers the right people, with the right experience to solve our clients' toughest challenges, delivering professionally developed, efficient, cost-conscious solutions.

FINANCIAL MANAGEMENT

BB&E provides financial management, budget analysis, and execution support which includes in-depth analysis of funds available, funds disbursed, and status of awards. As the Treasury Department, the SBA, the IRS, and other agencies are gearing up to implement programs contained in the \$2 trillion relief legislation, BB&E is well-positioned to provide financial management support.

MARKETING SUPPORT/PUBLICATIONS AND ADMINISTRATIVE SUPPORT SERVICES

BB&E assists with the development and delivery of strategic communications projects and tools, including the creation of guides, templates, manuals, as well as coordination support for mass-public notification, such as postcards and news release to local media and newspapers. Our professional administrative services also include assistance in the preparation of reports, presentations, and other correspondence; scheduling and organization of meetings; tracking, managing, and responding to taskers; and collecting, creating, reviewing, and storing digital information.

GIS AND DATA MANAGEMENT SUPPORT

BB&E provides support in developing and managing databases to allow for an efficient approach to data capture, integration, and visualization, enabling organizations to have access to geospatial tools that can be used for reporting and analysis of cases and deaths, public health, and response activities at the local and national levels, in addition to managing testing sites and community activities and impact. By effectively integrating and managing data, trends can be analyzed allowing our clients to focus resources and respond to pressing issues.



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CONTRACT INFORMATION

OASIS SB-Pool 1
GS00Q14OADS144



Bevilacqua
Research Corporation

Quality... Service... Commitment...

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Fax: 256.882.6239

CERTIFICATIONS



AWARDS

2019 Best of Huntsville Award in the
Research and Development Category

14th in Top 100 Fastest Growing US
Inner-City Businesses 2012

1998 Tibbets Award Winner for Excellence
and Innovation in the DoD SBIR Program

VISION

Our vision is to deliver superior value for our customers and shareholders through effective organizational management, responsible corporate governance and continuous improvement, enhancing our reputation as an Industry-leading Technology Product and Engineering Services Small Business.



One Acquisition Solution for Integrated Services

ABOUT US:

Bevilacqua Research Corporation (BRC) is a Service Disabled Veteran Owned Small Business (SDVOSB). With its corporate headquarters in Huntsville, Alabama, BRC consists of over 350 professional and skilled employees at key locations in fifteen states. Started in 1992, BRC has established a solid reputation as a quality provider of innovative high-technology solutions for the Department of Defense and NASA. BRC is organized into two major business units. The services business unit provides advisory and assistance services (A&AS) to the Army, Air Force and Navy. Major programs under this business unit include the TMAS Platforms and C4ISR programs at Eglin and Edwards Air Force Bases and testing in the Gulf of Mexico for the Navy at NSWC Panama City. BRC provides advice and assistance in Chemical and Biological Defense (CBD) testing, specializing in collective protection, to include engineering management, creation of genuine test standards and procedures, continuous test I&M as well as facilitating joint IPTs, document review, test concept development, cost estimation and realization, methodology development, test plan development, test execution, test reporting, data reduction and analysis, fielding recommendation and reporting. In Huntsville AL, we are a major subcontractor to Jacobs Engineering on the ESSCA engineering contract for the Marshall Space Flight Center. Within the technology business unit BRC operates the Human and Machine Learning Laboratory and the CYBER laboratory. These laboratories develop and test advanced cognitive, machine learning, human behavioral modeling and CYBER technologies that provide innovative solutions for DOD and commercial customers and programs. BRC maintains a Top Secret Facilities Clearance.

CLIENT BASE:

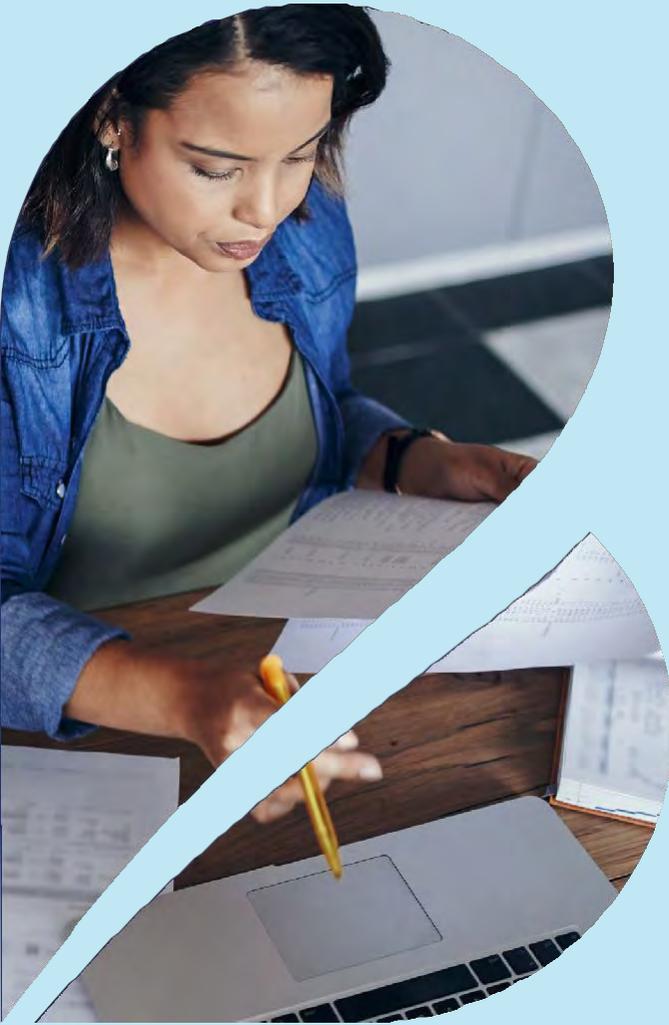
- Army Research Laboratory
- Army Research Institute
- Army Smart Weapons Management Office
- Army AMCOM
- Army STRICOM / PEO STRI
- PEO SOLDIER
- Army IEWTD
- Army Operational Test Command (OTC)
- Army Test & Evaluation Command (ATEC)
- Army Corps of Engineers (ERDC)
- Air Force Research Laboratory
- 96th Test Squadron –Eglin AFB
- 46th Test Wing–Eglin AFB
- Hanscom AFB –ESC
- WPAFB, AFMC ASC/WINPB
- NSWC PCBNAVAIR Pax River
- SPAWAR
- NAWCTSD
- NSWC, CRANE
- DOI
- AFRICOM
- NGA
- NSA
- NASIC
- DMSO
- OSD
- DISA
- NASA
- CENTCOM
- SOCOM
- SMDC
- MDA
- DHS/TSA

CONTRACT INFORMATION:

OASIS SB Pool 6 – 47QRAD20D7004

CAPABILITIES:

- Software Engineering
- Cognitive Reasoning / Artificial Intelligence/ Knowledge Management
- CYBER Integration and Assurance
- ORACLE Database Development
- Information Technology (IT)
- Modeling & Simulation
- Camouflage Concealment & Deception
- Battle Damage Assessment
- Conceptual Graphs
- Intelligence, Surveillance and Reconnaissance (ISR)
- Test & Evaluation (T&E)
- Chemical and Biological Defense/ COLPRO



COVID-19 Emergency Support

In response to COVID-19, Bixal has expanded its role to work side-by-side SBA staff to create a trusted resource for small businesses to access government assistance during this unprecedented pandemic. Our team is updating the website for users to easily find guidance and loan resources, available in both English and Spanish. New policy and content updates are made within short turnaround times. Web analytics are reviewed each day to understand user needs and supports informed decisions.

Here is how Bixal can help

- Support COVID-19 emergency response teams with content production and dissemination
- Facilitate online conferences, meetings, training
- Build user-centric digital self-service solutions
- Support remote data management and analytics
- Position agencies to improve their overall customer experience
- Provide DevSecOps on mission critical systems

Point of Contact:

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OASIS Small Business Pool 1

OASIS Small Business is a multiple award, Indefinite Delivery Indefinite Quantity contracts that provides flexible and innovative solutions for complex professional services.

DUNS Number: 100128086

Cage code: 4QRJ3

www.bixal.com

Service Offerings



Strategic Communications



Learning & Knowledge Management



Agile Development



Customer Experience Design



Data Science & Analytics



Cloud Computing

Our Experience

USAID/Resilience and Food Security Bureau Feed the Future Knowledge, Data, Learning, and Training (KDLT)

Supporting USAID Operating Units and Missions to expand knowledge capacity

Bixal leads the five-year KDLT activity using several innovative approaches, including Agile methodologies and human-centered design to sustainably reduce global hunger, malnutrition, and poverty. KDLT helps USAID's Washington Operating Units and Missions stay connected through Agrilinks.org, Adobe Connect for webinars, and various online trainings to make learning and strategic information easily accessible regardless of location.

Small Business Administration (SBA)

Helping small businesses move forward

Bixal is leading a complex effort to transform the website into a customer-centered online experience. The project aims to enhance user experience and optimize delivery of the SBA's core services to America's entrepreneurs. Bixal uses an iterative, Agile methodology to rapidly meet and adapt to short-term goals while working toward a comprehensive new sba.gov.

U.S. Department of Housing and Urban Development (HUD)

Using a new approach to distance learning

Bixal was contracted for the implementation of interactive web-based training and examination for the housing counseling certification program. Through combined strengths in instructional design, web development, and graphic design, Bixal helped the HUD Office of Housing Counseling achieve its goal of providing an online, one-stop training and certification platform to facilitate the certification process.

U.S. Department of Health and Human Services (HHS), Digital Support Services

Using evidence-based knowledge to drive decision-making

The project with HHS Assistant Secretary for Public Affairs includes the expansion and management of the enterprise data warehouse, a system used for reporting and data analysis that is the foundation of business intelligence of HHS' Digital Communication Office. The system serves as the central repository of integrated data from 13 disparate sources.

Social Security Administration (SSA)

Supporting digital modernization and customer experience

Bixal is using a human-centered, data-driven approach to research to assess the customer journeys of three separate transactions on MySSA.gov. Our findings will motivate users to engage with the self-service transaction feature and decrease traffic to both call and service centers.

The Federal Emergency Management Agency (FEMA)

Supporting FEMA's "Prepared Nation" plan

Bixal produced short format videos to highlight FEMA's 2018-2022 strategic plan to educate the public, build trust, and to establish confidence through transparency to all audiences. Key delivery areas include original graphic design, animation creation, animation-template development, video editing, audio editing and design, and on-location/field production.



BROWN & COMPANY

CERTIFIED PUBLIC ACCOUNTANTS AND MANAGEMENT CONSULTANTS, PLLC



The U.S. Attorney General and Deputy Attorney General directed each U.S. Attorney to appoint a Coronavirus Fraud Coordinator to serve as the legal counsel for the federal judicial district on matters relating to the Coronavirus, direct the prosecution of Coronavirus-related crimes, and to conduct outreach and awareness.

<p>Financial Fraud Specialist Prime Certified Women Owned Small Business</p>	<p>Brown & Company CPAs and Management Consultants, PLLC www.brownco-cpas.com POC: Gail Jenifer, CPA, CISA, CISM, CGFM gjenifer@brownco-cpas.com (240) 770-4903 OASIS Contract Number: GS00Q18OADS202 NAICS: 541211 Dun & Bradstreet No.: 183720515 CAGE No.: 04TFO</p>
<p>Information Technology Fraud Specialist Subcontractor</p>	<p>DSB Management Consultants, LLC www.dsbmgt.com GSA Information Technology (IT) Schedule 70 Highly Adaptive Cybersecurity Services (HACS) 132-45 Contract Number: 47QTCA19D00JM NAICS: 541519 DUNS: 003477485</p>

COVID-19 FRAUD PROBLEMS

- Individuals and businesses selling fake cures for COVID-19 online and engaging in other forms of fraud.
- Phishing emails from entities posing as the World Health Organization or the Centers for Disease Control and Prevention.
- Malicious websites and apps that appear to share Coronavirus-related information to gain and lock access to your devices until payment is received.
- Seeking donations fraudulently for illegitimate or non-existent charitable organizations.
- Medical providers obtaining patient information for COVID-19 testing and then using that information to fraudulently bill for other tests and procedures.

BROWN & COMPANY COVID-19 FRAUD INVESTIGATION SOLUTIONS

We use the knowledge gained through these activities to strengthen the financial and security posture of our clients and reduce the vulnerability threat, fraud, waste, and abuse across all the enterprise components with the cybersecurity enterprise IT operational boundaries. Brown & Company provides resources, personnel, and services to accomplish:

- Cybersecurity and Forensic Services
- Cybersecurity Hunting Services
- Cybersecurity Penetration and Vulnerability Testing Services
- Cybersecurity Threat Intelligence and Management Services
- Cybersecurity Threat and Incident Response Services
- COVID-19 Fraud Outreach and Training Services

In response to the Continuity of Operations (COOP), IT Disaster Recover Plan, and Telecommuting Challenges caused by COVID-19, Brown & Company delivers advanced cybersecurity services across the enterprise to protect Federal, State, and Local Government IT systems by monitoring, responding to, reporting cyber incidents and vulnerabilities, securing Internet gateways, and providing value-added network and security services as requested.

Services can be delivered remotely from our facilities in Maryland and Virginia. Our facilities are primarily in the Washington, DC metro area. Here, we maintain the flexibility and surge to capacity capabilities to provide core business hours Standard of Coverage (SOC) and to meet any threat scenario 24/7/365 as mission dictates.

Brown & Company cybersecurity services team functions within Cybersecurity Operations (CSO) units that conducts proactive collection, analysis, and enhancement of cybersecurity intelligence, threat research, testing the cyber security posture of systems, and searching for malicious activity across the enterprise, with the goal of supporting, fortifying, and improving the knowledge, responsiveness, and effectiveness of cybersecurity teams within HHS and the HPH sector.

Brown & Company provides National Institute of Standards and Technology (NIST) compliant systems security engineering life-cycle oversight and management of the work performed under its task orders for cybersecurity support services and will lead the execution of supporting activities for the following government activities: We also determine compliance with Office of Management and Budget (OMB) security requirements.



4391 Dayton-Xenia Road/ Beaver Creek Ohio 45432 / 937-431-9431
 Woman-Owned / Small Business / OASIS Pool 4 / GS00Q14OADS405
 OASIS POOL 5b / GS00Q14OADS603 / OASIS Pool 6 / GS00Q14OADS704
 Contact George S. Vlahos / STAS Executive Vice President/ 937-212-811 0



/ Powered by BTAS



The Elevon Design Studio is prepared to assist the US Federal Government combat COVID-19. The Elevon Design Studio is a creative group of software developers, graphic designers, motion designers, and subject matter experts who design innovative tools and training using easily adaptive technologies. Elevon has developed a series of solutions known as Agena. Many of our DoD customers have adopted Agena tools to manage collaborative organizational workspaces across multiple stakeholders and automate many labor-intensive tasks. Agena combines process automation, reporting, and data analytics to provide immediate insight into current program operations. In addition, Agena can include interactive, engaging, and specialized on-demand user training tailored to critical functions.



Customers adopting Agena tools report decreases in time to complete tasks and increases in quality of products. Our solution will enable Government health organizations to maintain compliance with statutes, regulations, policies, and guidance. It will also instantly manage and track results of tests, conduct asset management on healthcare supplies, and deliver real-time analysis of data to understand the outcomes of the Federal COVID-19 efforts. To reach the full potential of today's business technologies, Agena implements the following features within existing browser and data management tools:

and deliver real-time analysis of data to understand the outcomes of the Federal COVID-19 efforts. To reach the full potential of today's business technologies, Agena implements the following features within existing browser and data management tools:

Process Automation:

Our solution proposes to automate document development, turning regulatory documents into a library of "sections" logically organized into web forms. Each section will be capable of being pre-loaded with approved standard language so the team can focus their efforts on information that is specific to their unique program. Once a section or document is complete, our solution will automate the coordination cycle with comments being collected and resolved real-time through the collaborative workspace. As each section is approved by the decision authority, Agena can auto-populate other related documents, producing efficiencies in user's time and document completion. The COVID-19 crisis has created significant data collection and reporting processes that are now necessary to stay abreast of current information as this emergency evolves. Agencies will need to know the latest information quickly in order to provide timely advisement to Government leaders. Through process automation, information on COVID-19 will be collated and coordinated expeditiously and dynamically presented to leaders digitally. It is our vision that once multiple projects have been executed through Agena, novel technologies like predictive analysis and machine learning can enable program offices to auto-draft complete packages for efforts where historical requirements were similar. This capability will continuously speed up the timeline to navigate an entire process and incentivize a culture of standardization and routine practices.





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 Woman-Owned / Small Business / OASIS Pool 4 / GS00Q14OADS405
 OASIS POOL 5b / GS00Q14OADS603 / OASIS Pool 6 / GS00Q14OADS704
 Contact George S. Vlahos / STAS Executive Vice President/ 937-212-811 0



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Reporting Automation:

Automating a process and documentation establishes the environment necessary for automatic reporting and tracking. With Agena, each project can be tracked and displayed at every step of its documentation process, enabling every stakeholder on-demand access to real-time information for each project within their responsibility. These displays can be delivered in multiple formats, i.e., Dashboards, PowerPoint slides, Word Documents, etc. Automated reporting drastically reduces the person-hours spent researching, integrating, de-conflicting, and formatting information for the entire organization.

Dashboard

Apr 05, 2017 10:30

TOOTH TRAINING COMPLETIONS

Localized Training:

E-learning offers staff members with instruction at the moment they need it. The training modules and guidance are designed to be linked, so a user can navigate to other sections as needed. Our solution delivers practical, highly effective and engaging training through a combination of



clear instruction, exciting graphics, and interactive motion design. It is essential that training solutions be developed to assist workers on the proper use of personal protective equipment (PPE), as well as instruction for social distancing guidelines, and other facets of achieving healthy practices during a pandemic. By developing easy-to-follow and readily accessible training modules, agencies will be able to disseminate instruction to larger populations of workers and citizens. Staff members will gain a common understanding of each organization's unique approach to navigating a complex system, increasing the value of the entire workforce.

Data Analytics:

Agena provides the organization data to improve performance without requiring additional labor or losing integrity of the process. Agena's collaborative workspace enables tracking and logging of any activities completed in our tool, creating metrics and providing insight into how the organization is performing. Metrics are defined by the organization, and are collated to produce data analytic reports in the form of graphs, charts, grids, etc. For example, metrics can be used to identify persistent problems in the organization and aide in determining root cause analysis, tracking Customer Relationship Management results to assess how well the teams are collaborating with functional staff, as well as, track time at each phase of a process to determine process delays or progress. Workplace data that is critical to monitor includes average distances between workspaces on any given day; placement of employees within office spaces; and PPE locations and stock. Agena can easily compare current and historical metrics to identify trends, evaluate a process change, and can even assist in providing staff performance metrics for awards and recognition.

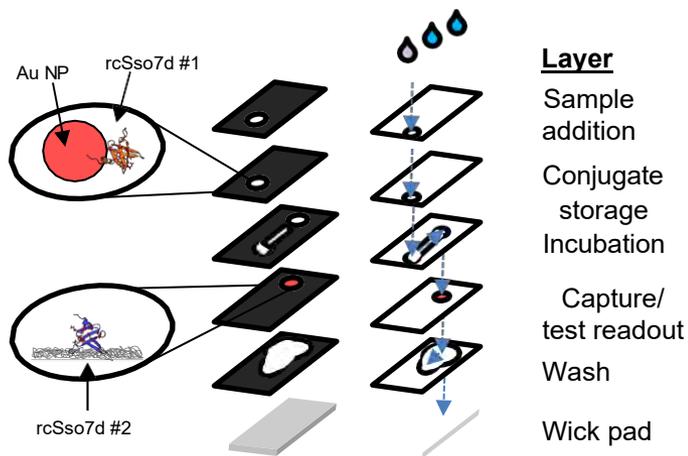


Finally, we are attentive to cybersecurity vulnerabilities. That is why Agena uses Browser-Based technology using open source programming languages such as HTML, CSS3, and JavaScript. Our tools are accessed *securely* without gaining access to the end user's operating system. Technical specifications simply require an online or cloud environment to host Agena and an Internet Service Provider to connect users.

Rapid Covid-19 paper-based infection test

BTS | Mantle Biotech R&D | Dr. Eric Miller (Principal Investigator)

System Diagram – Vertical Flow Assay



Testing will determine if nasal swab, saliva, or blood is best sample type. Form factor will support any of them.

Differentiators

- 10-minute, paper-based diagnostic for active COVID-19 infection that detects the SARS-CoV-2 nucleoprotein
- Administered with no training or specialized skills- **patient can self-administer test**
- Can add COVID-19 “spike protein” test for redundancy
- Direct detection of viral proteins– no specialized equipment involved or sample preparation (**no RNA extraction kit needed**)
- No refrigeration or specialized equipment required
- Consistent performance out to 4 months dry storage at over 100 degrees Fahrenheit; strong signal even after 3 years
- No supply chain issues restricting test kit development
- 10-liter fermentation vessel can produce enough reagent for ~5 million tests – highly scalable production
- Same approach with different reagents results in test strips to detect other viruses (Dengue, Malaria, Zika, TB, etc.)

Technical Rationale and Approach

- Stable protein core isolated from bacteria native to hot springs
- Built large library of variants (>1.5B); can rapidly screen for highly specific and highly sensitive variants per indication
- Sensitive detection demonstrated for TB, Zika
- Variants sensitive and specific to SARS-CoV-2 nucleoprotein identified and purified; ability to add COVID-19 spike protein within 3 weeks
- Utilizes rapid, high-yield bacterial expression system; manufacturing processes at scale with one reagent established
- Iterate on the design/technical performance while manufacturing capacity is being put in place
- New reagents for new viruses straightforward
- Collect and store patient data at point of test using web app (v1- no PHI/HIPAA; v2- add PHI collection, QRCode on strips)

Team organization, milestones and schedule

- BTS Prime (Program Management)/ Mantle Biotech R&D
- Mantle developed tech over 7 years at MIT
- BTS has contracts with DARPA, BARDA, Army, NSA
- Team is talking to groups in Singapore, Boston, and New York with sources of clinical specimens (COVID-19+ and COVID-19-) and labs with the appropriate biosafety classification
- Mid-May - Clinical Validation (TRL 5)
- June - Clinical Validation on a real-world prototype (TRL 6)
- July - Mass production
- Main deliverables:
 - Ten-minute paper-based COVID – 19 test
 - Data collection/reporting system



C&T SOLUTIONS, LLC

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Managing Partner
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gocandt.com

- ◆ DCAA Audited Accounting
- ◆ Secret Facility Clearance
- ◆ 100% of consultants have one or more certifications:

Certified Information Systems Security Professional (CISSP)

Certified Authorization Professional (CAP) IT Service Management

Information Technology Infrastructure Library (ITIL) Foundations

Microsoft Certified Solution Developer (MCSD)

Microsoft Certified Systems Engineer (MCSE)

Microsoft Certified Professional (MCP)

Oracle Certified Database Administrator

Oracle Certified Professional (OCP)

Oracle Certified Professional

Project Management Project Management Professional (PMP)

Quality Software Engineer

SCRUM Master

IMPROVING CITIZEN SERVICES

C&T Solutions, LLC is a Small Business Administration (SBA) approved joint venture (JV) participating in the SBA 8(a) Mentor-Protégé program. C&T consists of CSS Federal (protégé), a current participant in the 8(a) program and Tantus Technologies (mentor), a graduate of the 8(a) program. C&T provides 8(a) credit and Small Business credit. Founded in 2015, C&T is headquartered in Washington, D.C.

CUSTOMERS

Centers for Disease Control and Prevention (CDC)
Centers for Medicare & Medicaid Services (CMS)
Consumer Product Safety Commission (CPSC)
Department of Agriculture (USDA)
Department of Education (ED)
Department of Energy (DOE)
Department of Justice (DOJ)
Department of State (DOS)
Department of Transportation (DOT)

Export-Import Bank of the United States (EXIM)
Federal Aviation Administration (FAA)
Food and Drug Administration (FDA)
Department of Health and Human Services (HHS)
National Institutes of Health (NIH)
Office of Personnel Management (OPM)
Small Business Administration (SBA)

COVID-19 DEMONSTRATED CAPABILITY

Using Joint Application Development (JAD) techniques and rapid prototyping, C&T developed an emergency ServiceNow® scoped application to implement the ability for COVID-19 volunteers to be matched for support requests across Centers for Medicare & Medicaid Services (CMS). A public front-end form allowed volunteers to submit applications while another form allowed managers to request additional staff for support.

Additionally, C&T leveraged the ServiceNow® back-end platform to assist the COVID-19 response team in matching volunteers' applications to requests for support from across

CMS in order to:

- ◆ Host volunteer applications & data.
- ◆ Host requests for support.
- ◆ Notify volunteers & requesters of successful form submission.
- ◆ Prompt managers by email to approve volunteer applicants.
- ◆ Allow the team to filter volunteers by data fields e.g., relevant skills, center, or office when matching.
- ◆ Link the volunteer repository and the request for support repository, which allowed the COVID-19 team to assign specific volunteers to specific requests for support, matching them to the need and updating their status from "Available" to "Detailed."

CONTRACT & FACTS

SB Pool 1
Contract 47QRAD20D1199
Contract End 12/19/2024

NAICS 541330
DUNS 080073493
CAGE 7HN02



CADMUS CONCOURSE JV COVID-19 RESPONSE AND RECOVERY SUPPORT

CADMUS CONCOURSE JV, LLC HOLDS OASIS SB POOL 1—47QRAD20D1081—
MANAGEMENT/SCIENTIFIC/
TECHNICAL SERVICES

The COVID-19 pandemic has challenged nations in ways we have not seen in our lifetime. Cadmus Concourse JV (Cadmus/Concourse) is well-positioned to support our federal, state, local, tribal, territorial, and private sector partners to develop and implement effective solutions addressing these extraordinary challenges. What sets us apart is our multidisciplinary team of field-tested, results-oriented scientists, operational staff, policy analysts, resilience experts, emergency managers, and engineers. We bring expertise across a number of domains including emergency management, public health, environmental policy, water security, energy, and business resilience. We stand ready to assist with your most pressing COVID-19-related needs.

Cadmus/Concourse has helped our clients confidently prepare for the full range of threats and hazards—from COVID-19 and pandemic planning to hurricanes, power outages, and cyberattacks. Through a highly collaborative approach, we assess risks, provide scientific advisory services, create plans, develop resilience strategies, train and deploy response teams, and conduct realistic exercises and draft real-world after-action reports (AARs) to assess readiness and provide tangible solutions to improve organizational resilience.

Proven Public Health Emergency Response Experience

Cadmus/Concourse has supported multiple high-profile deployments to the field to assist with process improvement and continuous improvement for public health emergencies. For both the 2014 Ebola Virus Disease and 2020 COVID-19 outbreaks, our team deployed to U.S. international ports of entry to monitor and assist with training those involved in passenger screening operations. Our staff understand how to operate in disaster environments, build trust with personnel on the ground, and work the long hours required to achieve the mission.

SELECTED CADMUS/ CONCOURSE COVID-19 EXPERIENCE

DHS CWMD COVID-19 Response Operations: Supported various offices in training, exercises, and biosurveillance.

FEMA COVID-19 Support: Provided quick-turn analytical and mission support to help the agency and stakeholders across the whole community respond to COVID-19 operations.

EPA COVID-19 Support: Helped the Water Security Division deliver critical COVID-19 planning and response information to stakeholders.

Other Federal Government Agencies Support: Varied activities for COVID-19 response operations.

CADMUS/CONCOURSE STANDS READY TO EFFECTIVELY SUPPORT ALL OASIS CONTRACT NEEDS

For more information on COVID-19 offerings, please contact **Nitin Natarajan**, Principal, Public Health Security.

Phone: 703.247.6180

Email: Nitin.Natarajan@cadmusgroup.com

What We Do

Health Security

Advance health security and resilience to save lives

Cadmus/Concourse offers a dynamic combination of scientific experts across a number of public health domains along with experts who have been involved in pandemic preparedness at the federal and state levels for decades. Cadmus/Concourse supports clients in public health and healthcare emergency preparedness, emergency response, data science, communications, and homeland security. We support deployments nationwide for emerging public health needs—often with less than 24 hours' notice. We help clients craft realistic and effective plans, training, exercises, strategies, doctrine, and communications campaigns that take all critical perspectives into account.

Planning, Training, and Doctrine

Plan for the future while navigating today's threat environment

Cadmus/Concourse offers a deep understanding of best practices and analytical rigor in preparing for natural disasters and terrorism, and innovative thinking supporting readiness at all levels. We ensure that our clients' planning, training, and doctrine are suited for increasingly complex and demanding environments.

Exercises and Real-World After-Action Reports

Inspire confidence with realistic and challenging crisis simulations

We help a wide range of clients unlock their organizations' abilities to think creatively and resolve complex challenges with our leading experts in emergency management, pandemic planning, medical countermeasures, and crisis decision-making. We are consistently called upon to coordinate the nation's most significant AAR efforts, including the unprecedented 2017 Hurricane Season and Las Vegas Shooting/1 October AAR. We are often supporting incidents in real time, as with the COVID-19 response.

All-Hazard Preparedness

Be decisive and effective during crisis

To ensure readiness and resilience, Cadmus/Concourse works with clients to understand their risks, develop training and exercises, engage partners, and conduct effective, comprehensive planning. Our multidisciplinary expertise helps our clients confront the full range of threats and hazards.

Policy, Program, and Risk Assessment

Use data and analysis to point the way to your desired outcomes

Cadmus/Concourse helps our clients understand policy implications and program effectiveness by employing rigorous, data-driven analysis. Combining knowledge of real-world hazards with expertise in quantitative and qualitative analytical methodologies, Cadmus/Concourse has developed a suite of custom tools and techniques to objectively evaluate security-related policies, programs, and risks.

Climate Security, Adaptation, and Resilience

Adapt strategically to enhance your resilience

Cadmus/Concourse provides a full suite of strategic, technical, and modeling expertise to enable our clients to evaluate risks and vulnerabilities, water and energy security, green infrastructure, building codes and design standards, greenhouse gas inventories, alternative and renewable energy, and grid resilience. We then help create tailored solutions to prepare, adapt, and thrive in an evolving landscape.

Business Resilience/Continuity Planning

Be ready for the next crisis

Cadmus/Concourse helps international business and government leaders explore, develop, and improve their resilience through response planning, practical training, crisis-simulation exercises, and comprehensive risk assessment. Recent emergencies coupled with the changing threat environment have emphasized the importance of effective Continuity of Operations (COOP) planning for the whole community. For COVID-19, Cadmus/Concourse recognizes response is stretching and testing organizations in unexpected ways. While response activities are still underway, we can assist organizations in beginning to understand and document how the systems performed and to update their continuity planning accordingly.

Who We Serve

From federal government agencies to states, and Fortune 500 companies to major utilities, we're honored to have helped the best to become even better. A selection of our recent clients includes:

- U.S. Department of Homeland Security (DHS)
- U.S. Department of Energy (DOE)
- U.S. DHS/Federal Emergency Management Agency (FEMA)
- U.S. Environmental Protection Agency (EPA)
- U.S. DHS/Countering Weapons of Mass Destruction Office (CWMD)
- U.S. Agency for International Development (USAID)
- U.S. Department of Defense/NORTHCOM
- NYC Emergency Management
- U.S. Army Corps of Engineers
- Virginia Department of Emergency Management
- Investor Owned Utilities

IF YOU WANT TO ACHIEVE THE EXTRAORDINARY, WE WANT TO HELP

Cadmus is a strategic and technical consultancy compelled to help solve the world's most challenging problems.

We assemble outstanding teams of leading experts who work seamlessly across disciplines to help you achieve extraordinary results.

From safety, security, and resilience to energy, water, and transportation—together, we are strengthening society and the natural world.

Want to know more? To learn more about Cadmus and our areas of expertise, visit cadmusgroup.com



CAPEFOX
FEDERAL INTEGRATORS

OASIS COVID-19 Response Support Capabilities



COVID-19

HELPING AGENCIES RESPOND

TO UNPRECEDENTED CHALLENGES

Cape Fox Federal Integrators

Cape Fox Federal Integrators is a proud subsidiary of Cape Fox Corporation, an Alaska Native Corporation (ANC) that controls multiple small disadvantaged businesses and 8(a) certified subsidiaries. Each subsidiary has one strategic purpose in mind – to grow and maintain a strong foundation by managing financial and land resources to provide immediate and long term economic, education, and cultural benefits to our 300 Tlingit Shareholders living in rural areas near Ketchikan, Alaska.

Cape Fox Federal Integrators and the Cape Fox family of subsidiaries are committed to providing fully responsive, highly adaptable, and superior quality services to support on-going Government response efforts to COVID-19.

As the number of coronavirus cases climbs exponentially, it is imperative for agencies to take bold actions to preserve the safety and health of their workforce and build their agency's resilience. At Cape Fox, we are working with various agencies to manage the impact of COVID-19 on all aspects of their operations. Our support ranges from screenings by skilled healthcare professionals to providing forward-thinking workforce management initiatives to senior leadership, positioning the agency to thrive in a new normal.



CRITICAL RESPONSE SERVICES

Medical Solutions

- ▶ Provide qualified and competent medical staffing, including physicians, nurses, and other ancillary providers to deliver comprehensive patient treatment in hospital and clinic settings
- ▶ Coordinate health education programs to communicate safety/health risks and protective measures
- ▶ Support employee wellness and occupational health initiatives
- ▶ Perform pre-placement, work-related injury, viral illness, and psychological examinations
- ▶ Evaluate worker's ability to return to work or need for reevaluation or quarantine

Call Center/Customer Assistance

- ▶ Triage calls, screen individuals, schedule COVID-19 testing, and provide recommendations for next steps including quarantine using online intake portal and telephonic call stations
- ▶ Provide community resources for medical, financial, or other support needs
- ▶ Maintain connection with remote work forces
- ▶ Deliver 24/7 manning capabilities
- ▶ Assist with help desk troubleshooting

Logistics Services

- ▶ Provide lifecycle logistics support for supply chain acquisitions and inventory management
- ▶ Ensure sustained supplies of critical items during periods of national emergency, armed conflict, or major humanitarian efforts
- ▶ Resolve supplier delivery issues and track orders through delivery
- ▶ Manage shipping and receiving functions for receipt of materials and supplies
- ▶ Assess current and future logistics posture
- ▶ Provide secure warehousing capabilities

Janitorial Services

- ▶ Provide daily, weekly, and monthly scheduling options
- ▶ Clean and disinfect offices and common areas
- ▶ Perform carpet/upholstery cleaning and floor maintenance

Security Services

- ▶ Provide unarmed security guard staffing to cover various shifts
- ▶ Perform temperature monitoring of individuals entering the facility
- ▶ Serve as crowd control to monitor and enforce social distancing requirements

Scientific Support

- ▶ Support clinical trials and research studies in various medical, operational, and administrative capacities
- ▶ Implement open source data analytics for infectious disease surveillance, policy decision support, and social impact
- ▶ Perform laboratory support functions including experiment design, animal care, data/results analysis, safety engineering reviews, supply procurement and inventory
- ▶ Provide biosafety and other specialized training services

Infrastructure Support

- ▶ Deliver network design and integration services to provide network capacity for unclassified and secure environments
- ▶ Develop and implement engineering solutions for reconfiguring old equipment or upgrading site infrastructure
- ▶ Conduct site surveys to assess equipment inventory, network configurations, space, HVAC, electrical, lighting, circuits, and demarcation locations
- ▶ Remove, replace, and augment cabling
- ▶ Configure switches, routers, firewalls, crypto devices, and install software for workstation images, server images, and support devices
- ▶ Provide IT and cybersecurity professionals with industry standard certifications (CISSP, CCNP, Security+, MSCE)

Surge Staffing

- ▶ Provide recruiting and personnel placement services for any staffing requirement
- ▶ Maintain staffing pipelines of candidates for quick fill positions
- ▶ Perform administrative/clerical support such as data entry, drafting correspondence, and assembling report information in support of Government response programs

- ▶ Contribute budget formulation inputs, budget execution, associated reporting and support, and control of financial records and payments
- ▶ Coordinate virtual meeting logistics including registration, materials, and A/V needs

Past Performance



DHA Medical
Q-Coded Services



NIH Scientific, Technical &
Other Professional Services



USAF RPA SOC Installation,
Warehouse, & Field
Maintenance Site Support



NIH Occupational Medical
Services, Safety Engineering
& Biorisk Support



USAID Human Capital
& Talent Management



DLA Technical & Functional
Medical Readiness



FDA Occupational Health
Services



USARC Family Readiness
Support Services



BIA Unarmed Security Guard
Services



USCG Janitorial Services

Note - As an ANC, past performance for corporate affiliates apply under a meaningful involvement determination based on the sharing of organizational leadership, program management, and recruiting capabilities. References and additional past performance information available upon request.

Point of Contact

Michael R. Kershner - President
d 703.686.2444
c 571.719.8574
OASISSB@capefox-fi.com

KEY INFORMATION

- ▶ Cape Fox Federal Integrators, LLC
- ▶ Founded 2010
- ▶ 100% Tribally-Owned ANC
- ▶ Certified SBA 8(a) 2012
- ▶ NAICS 541611 - primary
- ▶ DUNS 828427125
- ▶ CAGE 57MH3
- ▶ OASIS 47QRAD20D1033 (SB Pool 1)

7050 Infantry Ridge Road
Manassas VA 20109
p 703.530.9523 f 703.369.1230

capefox-fi.com



SNAPSHOT

OASIS SB Pool 2 Prime
Top Secret Facility Clearance
DCAA Compliant Accounting
Small Business Under \$15 M
DUNS: 121827260

CONTRACTS

PRIME BPA

HHS – Program Support Center (PSC)
GSA – OASIS SB Pool 2
GSA – Professional Services Schedule (PSS)
(PSS) (MOBIS and FABS)

SUBCONTRACTOR BPA

OASIS Pool 1
CMS SPARC
USCYBERCOM Omnibus
Army – RS3
CIO-SP3
I2S
NGA MOJAVE
Uniform Program Integrity Contractor (UPI)

CUSTOMERS

Centers for Medicare and Medicaid Services (CMS)
Department of Homeland Security (DHS)
Defense Information Systems Agency (DISA)
Department of Justice (DOJ)
Federal Bureau of Investigations (FBI)
Health and Human Services (HHS)
United States Air Force (USAF)
United States Marine Corps (USMC)
United States Postal Service (USPS)
United States computer Emergency Response Team (US CERT)

CONTACT

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CATAPULT CONSULTANTS, LLC

Professional Services and Management Consulting

COVID Assistance and Response

CYBER SECURITY, ANALYTICS, & DEVELOPMENT

CUSTOMERS
HHS, CMS, DHS,
DISA, DPJ, FBI,
USPS

COMPUTER NETWORK DEEFENSE:

Full Range of cyberspace operations from network analysis and threat reporting to incident response

CYBER ENGINEERING:

Developing and leveraging new technologies and solutions across cyberspace and in health databases

CYBER ANALYTICS:

Developing analytics to identify program anomalies, outliers, and efficiency enhancement opportunities

REGULATORY COMPLIANCE

CUSTOMERS
HHS, CMS, DOH,
USMC, USAF
DOJ, HUD

PROGRAM INTEGRITY:

Federal oversight of nationwide and state programs to ensure provider compliance with regulations to identify fraud, waste, and abuse

AUDIT READINESS AND REGULATORY COMPLIANCE:

Assist agencies with audit readiness, A-123, financial improvement and regulatory compliance

REGULATORY REMEDIATION:

Leverage audit readiness and compliance skillsets in remediating regulatory gaps

DATA ANALYTICS

CUSTOMERS
HHS, CMS, DOH,
USMC, DOJ, FBI

PREDICTIVE, DIAGNOSTIC, & DESCRIPTIVE:

Historical and future trend identification to reveal patterns and anomalies in data, such as threat, frauds, waste, and abuse

DATA INTEGRATION:

Mapping and integrating structured and unstructured data sets for use and analysis

DATA VISUALIZATION:

Historical and real time pattern monitoring to reveal data anomalies

PROGRAM MANAGEMENT

CUSTOMERS
HHS, CMS, DOH,
DHS, USMC, DOJ,
HUD

MANAGEMENT FRAMEWORKS:

Program and project management using frameworks for planning, controlling, executing, and completing federal projects and administrative programs

Coronavirus | COVID-19 Response Support

Contract Number: GS00Q14OADS110 | SB Pool 1

In the effort against the COVID-19 pandemic, federal agencies deserve the most renowned, reliable and responsive teams at their side to achieve critical missions. During times of major emergencies and/or disasters, you need an experienced team to handle every detail, from advanced planning and prevention management to response, recovery, community support and continuity of operations. Cherokee Nation Strategic Programs (CNSP) has the necessary experience to provide responsive support around the globe. CNSP delivers mission critical, often times lifesaving services to those in need, without exceptions.



DISASTER RESPONSE CAPABILITIES	CHEROKEE PERFORMANCE EXAMPLES	VALUE STATEMENT
Augmentation of Contracting Support	DTRA	With the ability to rapidly execute and put in place COVID-19 research and development contracts; CNSP provides senior level (Level III) contract support services within the R&D division of Defense Threat Reduction Agency (DTRA) primarily in response to J9 (Civil Military) requirements.
Program Management Support	DHS	Highlighting our ability to provide outstanding Program Management; CNSP was awarded the 2017 Small Business Achievement Award for outstanding work in support of the Department of Homeland Security.
Construction Managers, Certified Architects & Engineers (Non A&E)	AFCEC	To facilitate community rebuilding and quality assurance during disaster relief; CNSP has supported the Air Force Civil Engineer Center (AFCEC) and Facility Engineering Directorate (CF). We have teams of several dozen construction quality assurance professionals and construction managers that ensure construction quality on behalf of the Air Force's \$10B active construction spend.
Marketing & Public Communications Support	USA DVBIC	With the ability to rapidly execute and deliver COVID-19 public communication support; CNSP was awarded the 2018 Platinum Digital Awards for Best Digital Marketing and Best Web- Based Production in support of The Defense and Veterans Brain Injury Center as a part of the U.S. Military Health System.
GIS Support	AGC SETA, NOAA, USGS, USDA	As a thought leader in Geospatial Information Systems, CNSP can use GIS and data analytics to maximize its observations in information analytics. For instance, Cherokee assists National Oceanic and Atmospheric Administration (NOAA) by constructing detailed maps based on drone observations, combined with predictive analyses _ enabling the agency to provide improved flood predictions and warnings.
Health Services	AFHSB, USDA	Directly relevant to the COVID-19 epidemic, CNSP deploys teams of epidemiologists to study disease outbreaks across the globe for planning and preparation of troop deployment. Provided 50 vets within days to manage Avian Flu quarantine and cleanup across the country.
Unmanned Systems (UXS)	NOAA	CNSP utilizes UXS to significantly improve the forecasting of hurricane tracks, and their intensity, by up to 15 percent. This knowledge gives residents and public safety officials in a hurricane's path more time to protect their property and evacuate threatened areas, while providing more confidence to those who will not be affected, saving time and money when evacuations are not necessary.



With five years of experience as an OASIS prime contractor, Cherokee Nation Strategic Programs has the proven leadership structure, institutional knowledge and resources to assist government clients with their strategic and operational missions. CNSP understands the processes and best practices to manage natural disasters with a holistic approach by supporting the technology, tools and methodologies that enable disaster response organizations to systematically manage information from multiple sources and collaborate effectively to assist those in need, mitigate damage and help communities rebuild.

Rapid Response Past Performance

Cherokee Nation Strategic Programs is equipped to respond rapidly and reliably to COVID-19 in ways that few federal contractors begin to approach. CNSP brings the power of 30 federally focused [sister companies](#) to support a wide array of capabilities during this unprecedented time. These capabilities include the following areas:

INTELLIGENCE	TECHNOLOGY SERVICES	PROFESSIONAL SERVICES	ENVIRONMENTAL SERVICES	MEDICAL SERVICES	LOGISTICS MANAGEMENT SERVICES	ENGINEERING SERVICES
Geospatial Intelligence	Data Management	Training & Education	Restoration	Vital Disease	Construction Management	Rapid Prototyping
Law Enforcement	Enterprise Systems	Logistics Support	Environmental Quality	Surgical Research	Design Engineering	Engineering Services
Human Intelligence	Network Support	Facilities Support/ Custodial/Janitorial Services	Environmental & Geological Research	Vaccine Development	Asset Management	Test & Evaluation
Business Intelligence	Web Design	Program Management	Resource Management	Clinical Trials	Data Management	Independent Verification & Validation
Financial Forensics	Network Security	Information Technology	Environmental Liabilities	Financial Management	Cost Estimating	Technology Insertion
Strategic Planning Communications	Helpdesk	Quality Assurance/Quality Control	Data Management	Program Management	Cost & Schedule Management	Warehouse Operations
Information Operations	Unmanned Systems	Human Resources	Cost Estimating	Epidemiology	Planning & Programming	Depot Level Maintenance
Intelligence, Surveillance & Reconnaissance	Risk Management Framework	Administrative	Cost & Schedule Management	Bio Surveillance	Acquisitions & Sustainment	Systems Integration
Psychological Operations	Programming	Policy & Planning	Planning, Programming, Budget & Execution	Lab Support	Facility Management	Supply Chain/Distribution
Battlespace Awareness	Mobile App Development	Supply Chain Management	Root Cause Analysis	Psychological/Trauma	Physical Security	Field Team/ Modifications
Identity Intelligence	Cybersecurity	Financial Management	Base Realignment & Closure Activities	Military Medical Health Readiness	Technical Reachback	Life Cycle Management

Ready to Serve

CNSP is an established company with the expertise and resources to handle large and small task orders. It offers a more efficient, cost-effective way to accomplish your critical mission by focusing on these core deliverables:

- An improvement in delivery of business
- Competitive, fair & transparent pricing
- In-house mature “back office” resources
- Involvement/access to executive & senior management
- Quickly transition work & incumbent employees
- Rapid task-order startup
- Secure facilities and resources to service mission-critical contracts
- Technical solutions, expertise & staff
- Teaming with industry partners (both large & small)

Rapid Mobilization: Tribal 8(a) Contracting Benefits

- Contracts are awarded rapidly for quick-turn acquisition & purchasing
- 13 CFR 124.506(b) provides no limit on contract dollar amount to tribal 8(a) companies
- Direct award ceiling, without J&A, up to \$22 million
- For DoD agencies, direct award ceiling, without J&A, up to \$100 million – per the revision of Section 811 of the NDAA
- Unlimited direct award ability with approved J&A requirements
- Tribal 8(a) sole source awards are not protestable
- Streamlined process allows for administrative cost savings

Cherokee Nation Strategic Programs is part of Cherokee Federal — a team of tribally owned federal contracting companies focused on building solutions, solving complex challenges, and serving America’s mission both domestically and abroad for more than 60 federal clients. These companies manage nearly 1,000 federal projects across the [construction](#), [consulting](#), [engineering & manufacturing](#), [health](#) and [technology](#) portfolios.

Call today to put CNSP to work for you.

Peter Harrell | OASIS SB – Program Manager (COPM)
703.403.4137
peter.harrell@cherokee-federal.com
[cherokee-federal.com](#)



Chickasaw Aerospace, LLC is a tribally-owned 8(a) small disadvantaged business and proud member of the Chickasaw Nation Industries, Inc. (CNI) family of companies. We deliver subject matter expertise deeply rooted in over 150+ years of Active, Reserve, and National Guard military logistics and contingency operations. Traditionally, we couple our subject matter expertise with agile, cost efficient solutions to provide long-term, sustainable logistics capability that enhances overall mission readiness in support of the American Warfighter. However, in the wake of the pandemic, these capabilities can be leveraged to treat and prevent the spread of COVID-19.

MANUFACTURING

To help combat the anticipated shortage of hospital beds, we have dedicated one of our manufacturing facilities to focus solely on the production of



of medical/triage beds. We are manufacturing two models, a one position standard bed and an adjustable incline bed up to 45 degrees. Our beds are 100% made in the USA (Marietta, OK) and made to last. Constructed from A36 Steel with 1 1/4" steel pipe railing and a powder-coat finish, these beds are sturdy. Bolt together design allows for quick assembly and teardown. Beds are stackable for easy storage and transportation. Available with or without the mattress. Dimensions: 36"W x 74"L x 17"H.

MEDICAL SUPPLIES

We are actively engaging our supply chains to supplement the critical need for medical supplies and personal protective equipment (PPE). We can provide 100% made in USA (Wood Dale, IL) hand sanitizer, in bulk supply and ready to ship. The product is EPA certified, Quaternary Ammonium Chloride Sanitizer available in gallon or drum sizes. This sanitizer has been independent laboratory certified to be 99.9% effective. Testing results are shown here.

Description	APC (35°C) (CFU/swab)
HAND BEFORE	6600
HAND AFTER	<10
COUNTER TOP BEFORE	870
COUNTER TOP AFTER	10
INT DOOR HANDLE BEFORE	100000
INT DOOR HANDLE AFTER	<10

Other supplies that we can source include KN95 masks (not NIOSH certified), gloves, isolation gowns, protective coveralls, ventilators, and medical grade temporal thermometers.

FACILITIES

Over the past two decades, CNI companies have completed more than 500 projects valued at over \$150M in support of facilities sustainment, restoration, and modernization initiatives. This capability includes:

- Vertical & Horizontal Construction
- Building Renovations
- Fire Suppression Systems
- Temporary Structures
- Furniture, Fixtures, & Equipment
- Utilities
- Network Cabling
- HVAC
- Equipment Procurement & Installation

This capability can easily be extended to enhance the COVID-19 treatment capacity through building conversions (hotels and arenas converted to hospitals) and or construction of temporary structures to facilitate field hospitals.



STAFF AUGMENTATION

We understand that this is an "all hands on deck" scenario for healthcare professionals nation-wide. As such, we can help augment your staff to support surging demand. CNI has been facilitating medical support contracts for the U.S. Army and U.S. Air Force since 2001 across 86 unique CONUS and OCONUS installations. These contracts have a consolidated award value of over \$288 million comprising of 2,158 FTE positions. Personnel that could prove beneficial to the Covid-19 fight include:

- Physicians
- Registered Nurses
- Surgeons
- Ancillary Technicians
- Administrators
- Transcriptionists
- Psychologists
- Psychiatrists
- Social Workers
- Pharmacists

The ability to staff medical professionals globally while maintaining on-time fill rates and on-time replacement rates above the AQL is a testament to our dedicated recruiting and credentialing staff. This recruiting and credentialing team provides the unique industry knowledge, proven credentialing processes, and competitive market compensation rate analysis to ensure that we source qualified professionals on-time while maintaining cost and contractual compliance.

Team Chimera’s scientific and technical team provides expertise in hazard preparedness (threat assessments and training), mitigation (social distancing and hygiene practices), response (mortuary and scientific laboratory support), and recovery (decontamination). We have 50+ years of combined experience developing and executing science-based risk mitigation plans, strategies, and training programs in support of the critical missions of the Department of State, Department of Defense, and Department of Homeland Security. Our scientific and technical team can assist our Nation in combatting COVID-19 and reduce the risks of getting employees back to work.

COVID-19 RELATED CAPABILITIES

- *Site, Work Process, and Workflow COVID-19 Risk Assessments*
- *Risk Mitigation Advice*
- *Workforce Training*
- *Decontamination*
- *Continuity of Government (COG)/Continuity of Operations (COOP) Pandemic Exercises*
- *Laboratory Retooling for High Volume COVID-19 Testing*

COVID-19 - Response

Workplace, Work Force, and Work Process COVID-19 Risk Assessments and Mitigation Strategies

Team Chimera can provide facility, workflow, and work process assessments to identify potential risks related to COVID-19 and then recommend effective science-based mitigation strategies and methodologies. We provide recommendations - from general cleaning and disinfection procedures to workflow and process adjustments - giving leaders a range of options to lessen the risk of COVID-19 on their workforce and operations. Our assessments show leaders how to keep their workforce safe and gives the workforce confidence their leadership and organization are taking their health and well-being serious.

Laboratory Retooling for High-Volume COVID-19 Testing

There is currently a critical need for COVID-19 testing. Team Chimera has the expertise and capability to



assist the government in retooling existing laboratories for high-volume COVID-19 testing. Many laboratories already have most of the equipment needed to transition to high-volume operations. For example, forensic laboratories have equipment such as biosafety cabinets, robotic extraction instruments, and real-time polymerase chain reaction (PCR) instruments. Team Chimera can support the rapid retooling of these laboratories for large scale COVID-19 testing responses, as well as with laboratory staff support and training.

COVID19 - Preparedness – Get Back to Work Initiatives

The United States will flatten the COVID-19 curve, and soon thereafter, Federal, State, and Local agencies and businesses will reopen and welcome back employees into the workplace. To prepare, agencies and businesses must rethink the way employees work and must put in place protocols, processes, and training plans to lessen the risk of a second wave of COVID-19.

Get Back to Work Covid-19 Risk Assessments and Mitigation Strategies

If your organization is currently teleworking and you are concerned how your workforce will return to full capacity, Team Chimera can help you and your staff plan, prepare, and get back to work safely. We can assist businesses and agencies now to better prepare for when they will return to work. We can provide site assessments and recommendations on the most effective methodologies and strategies giving leaders a range of options to lessen COVID-19 risks to their workforce and impacts on their operations. We can help organizations be certain when the time arrives, they are ready to return to work in the safest manner possible.

Senior Level COVID-19 Pandemic Themed Continuity of Government / Business Table-Top Exercises.

Over the last three years, Team Chimera has designed, developed, executed, and facilitated numerous exercises and wargames featuring an escalating biological crisis that ultimately resulted in a global pandemic. The ongoing COVID-19 Pandemic identified gaps that simulated scenarios can fill by highlighting organizational challenges and areas for improvement in responding to the COVID-19 pandemic. These events range from basic, one day workshops to complex, multi-day events with participants from all levels of agencies and organizations.

Leadership and Work Force Training

Team Chimera provides training and educational strategies to help reduce the risk to your workforce on the job. Team Chimera provides training that will assist your personnel to implement the best practices in the workplace to limit COVID-19 transmission risk. While it is impossible to control what your personnel do on their own time, their personal habits and social interactions are critical elements of protecting your workforce. Team Chimera provides training that will assist your personnel in following procedures and developing the habits that will lead to less risk at your workplace.



Some of our Current Customers and Contracts

Department of State Weapons of Mass Destruction (WMD) Training and Logistics
 Provides CBRN/WMD threat assessments at every US Embassy, Consulate, and other Diplomatic Missions located throughout world; trains more than 25,000 diplomats, other civilians, military members, and foreign nationals per year on CBRN/WMD response and mitigation.

Federal Emergency Management Agency National Exercise Design and Control Team
 Provides focused Exercise Design and Control support for FEMA exercises including exercise planning management, required documentation development, and exercise conduct and control coordination.

Naval Special Warfare Group CBRN-D Training and Analysis
 Provides highly specialized training to US Special Operations Forces and SEAL Teams in chemical and biological threats with advanced classroom, laboratory, and field level training support.

Armed Forces Medical Examiner Scientific, Technical, Administrative and Logistical Support Services
 Provides highly-complex DNA and other laboratory support services as part of the medical-legal services and emerging technologies essential for readiness, sustainability and survivability of service members.

Chimera Corporate and Contact Information

Chimera Enterprises International (Chimera) is a Service-Disabled Veteran-Owned Small Business established in 2006 and headquartered in Edgewood, MD. Chimera is a GSA Prime Contractor on OASIS Small Business Pool 1 and the Professional Support Services Schedule. For more information contact:

Chimera Enterprises International 2893 Yost Ct Edgewood MD 21040 Chimera-Enterprises.com (410) 417-7501 OASIS Contract #: 47QRAD20D1005 PSS Contract #: 47QRAA18D0034	Jason Capelle (VP Business Development) jcapelle@chimera-enterprises.com 434.760.0992 Dave Iverson (President) diverson@chimera-enterprises.com 443-739-8187
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Concourse - Markon JV, LLC

SBA-Certified Mentor/Protégé Joint Venture



Concourse-Markon Joint Venture's Capabilities in Response to COVID-19

About Concourse-Markon Joint Venture

In 2016, Concourse Federal Group and Markon Solutions formed the Concourse-Markon Joint Venture (CMJV) based on a longstanding and trusted partnership. The goal was to build an exceptionally qualified team to support clients across multiple markets with our capabilities. CMJV manages CONUS and OCONUS projects with state-of-the-art tools and processes to deliver services that meet or exceed client requirements.

CMJV has built partnerships specifically to support the diverse OASIS Pool 1 requirements, including requirements to address the COVID-19 response. We offer proven solutions to help government agencies adjust to new world conditions. The tools, techniques, methods, and processes summarized below cross disciplines and geographies to make a positive impact on stakeholders.

Corporate Profile

Concourse-Markon Joint Venture, LLC

DUNS: 829828198

Cage Code: 7TDQ2

OASIS Small Business Pool 1 Contract Number: 47QRAD20D1036

Corporate OASIS Program Manager:

Dan Jackson

Daniel.Jackson@markonsolutions.com

Decision Support



COBRA software provides a common operating picture coupled with integrated emergency management and decision support tools, enabling users to rapidly see, understand, and act in daily operations and major events with optimal situational awareness. It is currently being used to support COVID-19 pandemic by over 50 military and civilian agencies for medical resource and hospital availability tracking; trauma response; case geolocation and heat maps; information sharing and situation updates; real-time situational awareness and resource requests; and personnel accountability and preparedness. One DoD client is using COBRA to provide a common operating picture of the ongoing medical and epidemiological efforts, accountability for units and resources, and resource request tracking to better allocate and respond to support requests from within their area of operations.

Brightidea is a management and decision support platform on which organizations host, submit, discuss, and vote on ideas at the enterprise-level. Its use results in employee engagement at scale and rapid collaboration on novel solutions, fostering an innovation culture to evaluate ideas. At this extraordinary time, agencies can use Brightidea to collectively tap employee and stakeholder creative potential to assist with COVID-19 responses and increase preparedness for future challenges.



Business Emergency Response Toolset (BERT) provides organizations with the ability to monitor, evaluate, and make decisions in response to situations that disrupt normal operations and/or create a continuity of operations condition. Visibility of personnel status, departments, programs, contracts, and core business processes are all integrated to enable leadership decisions in a dynamic environment. Currently, an intelligence community client is using BERT to track personnel under several wellness categories (COVID exposure, elevated risk, symptomatic, hospitalized, recovered) and location categories (working on-site, working off-site, teleworking, unable to work).



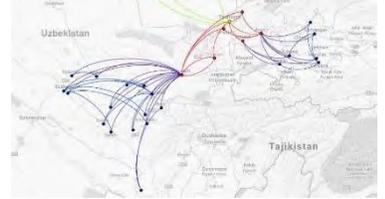
CONCOURSE
FEDERAL GROUP

markon
solutions.

Concourse-Markon Joint Venture's Capabilities in Response to COVID-19 (Continued)

Supply Chain

Supply Chain Risk Manager Tool uses a framework built on verified, clean data, and predictive analysis via technology as well as decades of expertise. It allows optimization of supply chain decision-making well beyond those made from simple illumination platforms. This tool, used by DoD organizations, was implemented during the Ebola epidemic in West Africa. It measured risk to the Government supply chain and formed actionable plans to ensure distribution of appropriate supplies.

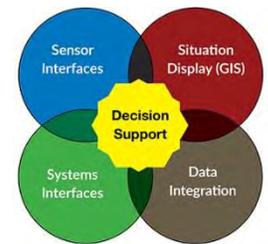


Commanders Emergency Response Program (CERP) Review and Reporting Tool (CRRT) tracks, reports, and analyzes on-the-ground expenditures in pandemic operations and provides decision-making tools to avoid unnecessary expenses when opportunity costs are high. For a DoD client in Afghanistan, this tool was rapidly customized and deployed, leading to millions of dollars in savings in both direct financing and man-hours.

Industrial Base Management Process leverages real data to pinpoint potential weak nodes in critical supply chains. By triaging the weak nodes, we better target preservation responses (i.e., direct financing, decision support, alternative logistics plans, coaching) where they will have the most immediate and effective impact. Clients using this process include DoD, SBA, and DLA. For the DoD, we aided direct node preservation activities for thousands of vendors worldwide creating communities of practice and keeping critical supply chains intact.

Sensor Monitoring

SENTRY is a CBRNe warning and decision support system. It is informed by an integration of CBRNe sensors with existing sensors for a comprehensive protection system that monitors multiple sensor platforms in complex security and operating environments. SENTRY is a sensor agnostic software, able to interface with Supervisory Control and Data Acquisition (SCADA) building systems through IP or BACnet protocols, and various camera systems. SENTRY was integrated into the Pentagon's surveillance systems 18 years ago to continuously monitor indoor and outdoor environments. Through dozens of monitoring cells, CBRN contaminants are detected to the parts per billion range within seconds of occurrence based upon the sensors' output. Automated signals then issue warnings to minimize exposure.



SenseNet, an Advanced Bio-threat Detection System, is a sustainable, low-cost approach to environmental monitoring that reduces the potential impact of a biological incident by providing fast and reliable detection and identification of a biological agent release. It is a "detect-to-mitigate" system, using commercially available components, and converts the entire facility into a sensor.

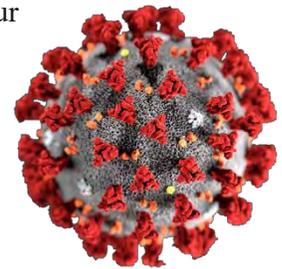
SenseGuard™, a commercially available threat decision support system, is based upon the SENTRY Program. It provides situational awareness across all threat environments by consolidating CBRN/CWMD and alarm data in one system that is visible and accessible from any location or by mobile devices. It provides true "Hub and Spoke" monitoring of multiple site locations reporting "Events" to a centralized monitoring location as well as local monitoring stations.



Constellation Capabilities and Assistance in Response to COVID – 19

Introduction

Constellation is ready with the skills and personnel to support government program offices by rapidly developing and implementing strategies, solutions, and responses to the COVID-19 pandemic. During this stressful period, Constellation remains committed to providing quality support to government offices to ensure operations continue uninterrupted and to relieve the strain on government personnel. Our company dedicatedly provides resources and information, helping us stay connected and prepared as we manage through this public health crisis together. The nature of the COVID-19 pandemic, and the unprecedented effect on our nation’s economy, the federal government, and our normal day-to-day operations demands us to be ready and capable to respond quickly to this evolving situation.



Rapid Solutions from Qualified Personnel

Constellation understands the time-sensitive nature of the COVID-19 situation and the need to respond to the changing business environment in the Washington, DC area quickly. Constellation will provide readily cleared personnel, as nearly all employees have full clearance with DHS suitability or DoD clearances. Constellation’s employees bring a wealth of federal consulting experience as they have demonstrated success at DHS components FEMA, CBP, and CWMD over the past sixteen years.

Strategic Planning Pillars



Transformation Strategy

Develop a compelling Proposition - creating balanced investment in both digital and management maturity



Innovation Accelerators

A series of Innovation accelerators: frameworks, tools, labs, ecosystems to increase the velocity of change



Integrated Business Solutions

Frame a current state and tailor pre-configured architectures to quickly propose and implement solutions to common integration

Strategic Planning

Constellation possesses over a decade of experience with enforcement and emergency management agencies such as CBP and FEMA, developing strategic plans to deal with emergencies. Constellation has and can develop continuity of operations plans, help program offices respond to disaster scenarios, and rapidly implement changes to business operations to meet mission goals. Constellation continues to embrace modernization and will assist its government partner in migrating towards a value-based process and program change. Recognized by Gartner as a leader in strategy, architecture, and planning, Constellation has helped global organizations assess maturity across multiple dimensions to identify capability gaps based on their needs and objectives. We expand our process management beyond

traditional approaches to include integration with other areas such as investment management, strategic planning, and operations. Constellation uses repeatable processes to conduct gap assessments, discover, define, elaborate and communicate the vision, develop clear roadmaps, provide necessary building blocks and assistance, measure and manage effectivity to accelerate delivery and compliance while reducing project risks.

Program Management Office Support

Constellation works to understand your program and project needs within your operational environment and business culture, then works to design and implement a PMO to deliver the necessary support functions. Constellation can develop, tailor, and apply industry best practices, tools, and templates that support and mature program management to achieve rapid and sustainable change. Constellation will proactively work with its stakeholders to identify and monitor risks, actions, and program metrics, providing decisionmakers with accurate and timely analysis giving them the ability to change course to meet changing objectives and needs.

Risk Assessment and Management

Constellation can implement a flexible, agile, well-planned approach to manage program risk while supporting the successful delivery of the requirements. Our proactive approach to schedule and risk management will strategically plan and evaluate risks more effectively to include risk indicators per leadership's priorities. We also know that collaboration and productive stakeholder outreach are crucial to the successful delivery of program needs. Drawing on our vast prior experience, we will collaboratively work side by side with your team to manage tradeoffs and engage stakeholders across and outside of the government.

Strategic Communication

Constellation's communication specialists work to help program offices develop Strategic Communication Plans, which are vital in reaching both internal and external stakeholders. Constellation's experience in developing effective communication strategies and solutions will provide agencies confidence they are reaching the right people with the right message.

Data Analytics / Predictive AI

Constellation's work with data analytics and AI-based predictive analytics allows our clients to make predictions on future outcomes based on historical data. Constellation uses analytics techniques such as statistical modeling and machine learning to analyze big data, a crucial driver in managing programs with nationwide impacts. Constellation's approach to data analytics takes into account four key attributes providing immediate insight into future outcomes: emphasis on prediction vs. historical reporting, rapid analysis of data, emphasis on the business relevance of the ideas, and finally, the ease of use through dashboards and translation into non-technical business terms.

FEATURES OF TEAM CONSTELLATION

- LOW RISK**
We partnered with FEMA, DND, and CBP to address security and emergency management challenges for over a decade.

- QUALITY PERSONNEL**
We offer high-quality candidates cleared and experienced with a fast-moving and agile environment.

- CONSISTENT AND RELIABLE QUALITY**
Constellation is CMMI Level 3 appraised. We have a hard-earned reputation as a trusted advisor to FEMA, DND, and CBP.

- CLEARANCE**
Constellation has Top Secret facilities clearance and employs cleared professionals.

- COST-EFFICIENT**
We've embedded our refined PMO processes and procedures in our System Engineering Framework, incorporating years of lessons learned.

- EXPERIENCED**
We currently support several PMO contracts within the DHS environment.


COVID-19 MEDICAL CODING, AUDITING, & FINANCIAL MANAGEMENT

CONTACT

OASIS Program Manager
Jeffrey McCandless
President

jmccandless@cooperthomas.com

OASIS Contract Manager
Kathleen Strouse
CEO & Managing Member
ks@cooperthomas.com

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4200 Wisconsin Ave. NW
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Washington, DC 20016
TEL 202.387.8366
FAX 202.588.8201

www.cooperthomas.com

DUNS 053490988
CAGE 3EMX5

OASIS SB Pool 2
47QRAD18D000A

COVID-19 is having a dramatic effect on the volume and types of healthcare encounters and admissions straining existing resources. Under OASIS SB Pool 2, Cooper Thomas specializes in **mid-revenue cycle management services**, across all specialties and settings.

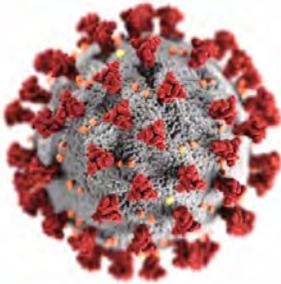
- ICD-10-CM / PCS, CPT-4, HCPCS, E/M, APCs
- INPATIENT, OUTPATIENT, TELEMEDICINE, SURGERY, REHAB
- CREDENTIALLED MEDICAL CODERS, AUDITORS, and CDI SPECIALISTS

Health Information Management

Our team of HIM professionals includes **experienced, credentialed coders, auditors, CDI staff, and project managers**. Cooper Thomas has staff available nationwide to provide **remote** RCM support. We offer:

- Rapid response for on-going and surge support for coding, auditing, and CDI functions
- Experience coding and auditing in all healthcare settings including inpatient, outpatient, ED, skilled nursing, rehab, telephone and telemedicine patient visits
- Experienced coders & CDI specialists credentialed by AHIMA or AAPC (RHIA, RHIT, CCS, CCS-P, CPC, CPC-H, COC, CDEO)
- Expertise in all classifications and current coding guidelines
- Experience using VA, DoD, and commercial EHRs and encoders
- CDI supplemental staffing or outsourced program management
- Inpatient and outpatient CDI Program & Audit Services to achieve a demonstrable ROI

COVID-19 MEDICAL CODING, AUDITING, & FINANCIAL MANAGEMENT



COVID-19 Financial Management

Cooper Thomas is ready and positioned to respond to health pandemic emergencies requiring focused program management services including the following:

- Support for Federal agencies in standing up complex limited-duration health-related projects
- Design and development of project dashboards to monitor status of key metrics and critical milestones
- Tracking and monitoring project timelines and budgets
- Tracking and assessing program efficacy
- Remote support for call center operations
- Specific and limited-duration procurement support
- Processing of project accounts payable to ensure that approved expenditures and supporting documentation are processed.
- Financial modeling to address scenario planning

ABOUT US

Since 2003, **Cooper Thomas, LLC** of Washington, DC, has supported Federal and commercial clients with a range of health information management (HIM), project management, and training services. We are the largest remote coding company for VA and code over 1 million encounters per year.

FOR ADDITIONAL INFORMATION, CONTACT:

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jmccandless@cooperthomas.com
202.465.8851
COOPER THOMAS, LLC
4200 WISCONSIN AVE. NW SUITE 500
WASHINGTON, DC 20016

HOW CORNER ALLIANCE CAN HELP YOUR RESPONSE TO COVID-19

CORPORATE OVERVIEW

Corner Alliance has proven experience connecting and equipping the front lines of response and recovery from 9/11 to Hurricane Katrina to the Ebola outbreak. For more than a decade, we have supported diverse Federal agencies (DHS, FEMA, NIH, NIST, NTIA, FirstNet Authority) and many state and local government agencies with acquisition methods that administer high-volume, national-impact programs across these services:

Grants Management

We have administered \$2 billion+ across 2,000+ awardees with an 'audit-proof' approach across economic resilience and communications programs.

Innovative Acquisition

We have stood up grants, collaborative agreements, and prize challenges to quickly and creatively solve government's toughest challenges.

Connecting the nation's response communities

We help FEMA Urban Search & Rescue maintain and coordinate the national level supply chain by coordinating with more than 28 nationwide response teams to ensure critical medical, operational, and communications equipment is in the right place at the right time during surge response.

Cloud-based, enterprise tools and applications

We have developed high-impact tools for healthcare and public safety leaders to support information exchange with key partners and enhance pandemic planning.

Impact assessment and performance measurement

We work with government leaders to identify Key Performance Indicators that demonstrate the outcomes and impact of their programs, including a \$300 million research and development program at NIST to accelerate first responder communications technologies.

Government Accountability Office (GAO) and Inspector General (IG) audits

Successfully prepared and supported clients through multiple audits with minimal findings.



WE PROMISE TO HAVE YOUR BACK EVERY DAY, PUSH YOU WITH NEW IDEAS, AND START EVERY SOLUTION WITH YOUR STAKEHOLDERS.

Relevant Service Offerings

- Grants Program Development, Planning, Administration, Management, Monitoring/Oversight, Performance Measurement, Evaluation, and Reporting
- Emergency/Surge Logistics and Supply Chain Management
- Emergency Management and Response Planning
- Project Management and Coordination
- Business Process Improvement
- Cloud Application and Tool Development
- Digital Communications and Stakeholder Engagement
- Performance and Impact Measurement

Client List

- Health and Human Services, National Institutes of Health
- United States Department of Agriculture. Rural Development
- Department of Commerce
- National Institute of Standards and Technology
- First Responder Network Authority
- National Telecommunications and Information Administration
- Department of Homeland Security
- Federal Emergency Management Agency
- Science and Technology Directorate
- Cybersecurity and Infrastructure Security Agency

Additional contract vehicles:

- GSA MAS/Professional Services Schedules: GS-10F-0283W
- GSA Schedule 70: 47QTCA18D008X
- NIH Business and Professional Support Services: 75N98019D00021
- SeaPort Next Generation: N0017819D7414

What Corner Alliance can do to help

We can help diverse federal agencies distribute emergency funds quickly—with the right process, the right systems, to the right people, to the right priorities—to support response and recovery. We will use our proven and customizable process to trusted administration, management and reporting capabilities to achieve maximum impact toward relief efforts.

- We supported **NTIA's State** and Local Implementation Grant Program (SLIGP) to design, develop, and deploy a \$ 116.5m grant program to promote awareness and outreach for the Nationwide Public Safety Broadband Network spanning 1,000 recipients from 54 US states and territories.
- Corner Alliance supports **USDA's** ReConnect Program to award \$1.805 billion dollars in loans, grants, and loan/grant combos to build out high speed broadband access in rural America. To date, 70 recipients across 31 states and territories have been awarded over \$620,000,000.
- We supported the Northern Virginia Emergency Response System (NVERS) as a sub-grantee within the National Capital Region Tier I FEMA UASI to support 26 localities with diverse public health and public safety supplies and equipment such as the regional pharmaceutical cache and PPE for response to Ebola and H1N1.

Our guiding principles for grants management

1. Accurate understanding of recipient's current state
2. Clear objectives and a way to measure impact
3. Complete funding packages with detailed processes, procedures, and requirements
4. Rigorous day-to-day management and oversight

Planning, assessment, and support

In addition to our proven grants management capabilities, Corner Alliance supports Federal agencies with critical information sharing, surge supply chain support, online planning tools, and impact measurement capabilities such as:

- Supporting the Department of Commerce and the First Responder Network Authority's public-private partnership with AT&T to implement a \$7 billion Nationwide Public Safety Broadband Network (NPSBN) over 25 years to support more than 60,000 public safety agencies nationwide.
- We support DHS Science & Technology Directorate (S&T) and helped them to adapt an existing online information sharing assessment tool to focus more directly on pandemic preparedness and response as COVID-19 has emerged.



Contracting Information

OASIS Small Business Pool 1:
Contract Number 47QRAD20D1025
DUNS: 798804519

Contact Us

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202-754-8120



Council for Logistics Research, Inc.



Contact Info

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President

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P: 703-927-0678

www.clr-web.com

1850 Towers Crescent Plaza,

Suite 550

Vienna, VA 22182

P: 571-302-7912

Certifications

Top Secret FCL

DCAA Approved Accounting
System

About Us:

The Council for Logistics Research, Inc. (CLR) is a Small Business contractor with over 15 years of experience providing specialized services for the Department of Defense (DoD) and Department of Homeland Security (DHS).

CLR is currently providing advisory services to members of the Operation Warp Speed staff in items pertaining the commercial aviation industry and logistics. CLR has also led a number of efforts related to aviation programs for the USAF, both at United States Transportation Command (USTRANSCOM)/Air Mobility Command (AMC) and at Headquarters – Air Force (HAF). As part of these aviation programs, CLR has completed in-depth analyses of the effects of COVID-19 on the aviation industry and ecosystem. CLR's expertise in geopolitical and economic analysis allows for transferring methodologies used for analyzing the impact of COVID-19 on the aviation industry and ecosystem to other global industries.

Capabilities:

- Program Management Support
- Big Data Analytics
- Logistics Management
- High-Level Advisory Services
- Geopolitical and Economic Research and Analysis
- Information Technology
- DoD Acquisition
- Medical Systems Training
- Test and Evaluation

Client Base:

- Department of Defense
 - United States Transportation Command (USTRANSCOM)
 - United States Air Force
- Department of Homeland Security (DHS)
 - Customs and Border Protection (CBP)
- Defense Health Agency (DHA)

Contract Information

- OASIS SB Pool 1 – 47QRAD20D1017
- GSA Schedule – 47QRAA18D00EV

Primary NAICS Codes

- 518210
- 541611
- 541618
- 541690
- 541712
- 541990

CORONAVIRUS



COVID-19 PANDEMIC READINESS AND RAPID RESPONSE

"For a while, life is not going to be how it used to be in the United States. We have to just accept that if we want to do what's best for the American public."

Dr. Anthony Fauci, Director of the National Institute of Allergy and Infectious Diseases

Your Trusted Partner

Delaware Nation Industries (DNI) is a family of companies wholly owned by the Delaware Nation, North America's oldest known tribal nation. DNI is a federally recognized tribally-owned prime contractor and integrator with relevant strengths and experience providing services to federal clients.




Prime Leadership
Seamless Transitions
100%



Recognized Excellence
11 Industry Awards Won



Locations Nationwide
27 States Plus OCONUS



Positive Culture
95% Annualized Employee Retention



Federal Experience
17 Years



Staffing and Recruiting Excellence
100% in House



Creative Contracts #47QRAD20D1023, #47QRAD20D8110, #47WRAD20D3060 and #47QRAD20D8312

DELAWARE NATION INDUSTRIES (DNI)

CREATIVE IT SOLUTIONS

CAGE: 7CX10 | DUNS: 079414233 | 8(a) SDB



CMMIDEV/3
Exp. 2021-10-19 / Appraisal #1381



Creative is an awardee for OASIS in both Small Business (SB) and 8(a) Pools 1 and 3.

Pool 1 covers Engineering, Mapping, Testing, Management/Business Consulting, Human Resources, marketing/public relations, Logistics Consulting, Environmental, and all Other Professional, Scientific, and Technical services.

Pool 3 covers Engineering with military exceptions. Creative is proud to be one of the skilled contractors supporting this Pool.

Creative is proud to be one of the skilled contractors providing services for these contracts.

Awards

2019: DoS Small Business Prime Contractor of the Year | **2019:** #7 – Metro 50 Award Recipient | **2018:** #11 – Metro 50 Award Recipient | **2017:** #9 – Metro 50 Award Recipient | **2015:** DHS Small Business of the Year | **2012:** Forbes Magazine #4 fastest growing inner-city business | **2012:** #14 – Metro 50 Award Recipient | **2011:** #1 company in Fortune Magazine's Inner City 100 | **2010:** Inc 500 306th fastest growing company in the U.S.

We are prepared to quickly provide turnkey temporary healthcare and housing facilities and remediation support anywhere.

Available Facility Types

Healthcare

- Clinical Facilities
- Testing Facilities
- Laboratories
- Hospitals

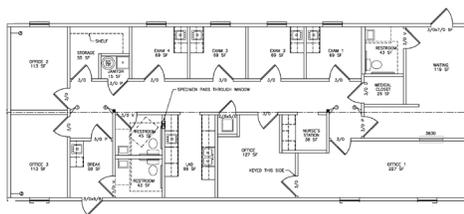
Housing

- 5 Bed Sleeper
- Duplex Sleeper
- Mold Remediation for the U.S. Air Force
- COVID-19 Remediation for USACE

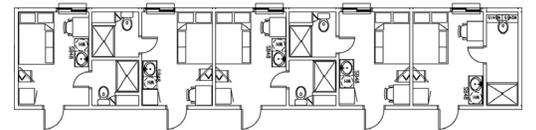
Housing units are immediately available. Please contact us for availability as inventory changes frequently.

Remediation

Healthcare

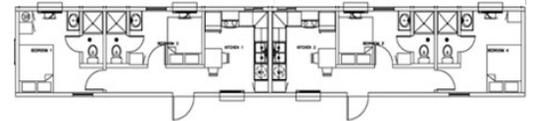


Housing



Ample Bonding Capability

Single: \$50M
Aggregate: \$100M
Easy to Request Increases



Why OASIS?

- **Best-in-Class Vehicle Mandatory for Use by Multiple Federal Agencies**
- Supports Commercial/Non-Commercial Requirements
- Allows All Contract Types
- Reduces Lead Time and Effort Typically Required to Acquire Services
- World-Class Providers of Professional Services Compete for Task Orders
- For Use by Federal/DoD Agencies with Delegation of Authority From GSA
- Ability to Support Regional/Global Efforts
- Multiple Professional Service Discipline Requirements
- Top Secret Facility Clearance Required
- Contracts Awarded Quickly with Low Contract Access Fee

NAICS Codes

541330	541614	541840
541360	541618	541850
541370	541620	541860
541380	541690	541870
541611	541810	541890
541612	541820	541910
541613	541830	541990

Quentin Hamm

OASIS Customer Service
800.488.3111
OASIS@gsa.gov

Points-of-Contact for Contracts #47QRAD20D1023, #47QRAD20D8110, #47WRAD20D3060 and #47QRAD20D8312

Lori Price

Chief Growth Officer
Office: 405.830.0500
Lori.Price@DNishines.com



Credence Management Solutions

Your Trusted Partner for COVID-19 Support

As a top performer under OASIS, we have won and successfully executed 60+ OASIS prime task orders.

Company Qualifications

TS facility clearance
 OCONUS Presence
 Majority of staff have clearances, up to the TS/SCI poly level
 ISO 9001, 20000, 27001, 14001, 17025, AS9100D and CMMI Level 3 quality systems (DEV and SVC)
 DCAA approved accounting / DCMA compliant purchasing systems

Prime Contracts

OASIS SB Pools 1, 3, 4, 5a, 5b, & 6
 47QRAD20D1042 (Pool 1) (through Credence Dynamo Solutions JV)**
 GS00Q14OADS315 (Pool 3)
 47QRAD19D4001 (Pool 4)
 47QRAD19D5001 (Pool 5a)
 47QRAD19D6001 (Pool 5b)
 47QRAD19D7001 (Pool 6)

CIOSP3 SB 8(a)*
 75N98119D00015

GSA PSS
 GS-10F-0432Y

8(a) STARS II GWAC; Constellations I and II; All Functional Areas*
 GS06F1190Z

DISA ENCORE III SB
 HC1028-18-D-0025

Army ITES-3S SB*
 W52P1J-18-D-A008

DLA J6 Enterprise Technology Services (JETS)*
 SP4709-17-D-0034

* Ability to compete on 8(a) tasks, and receive direct awards

**Ability to compete on 8(a) tasks (ability to receive direct awards is pending GSA Subpool creation)

Contact Information

www.Credence-llc.com
 or email Leigh Boyle at
 OASIS@credence-llc.com.

AF C2ISR	AFSOAWC Courseware Dev.	GSA Supply Chain	DIA NCMI Data Analytics	AFCEC Program Support
EXCEPTIONAL Quality	EXCEPTIONAL Quality	EXCEPTIONAL Quality	EXCEPTIONAL Schedule	EXCEPTIONAL Quality
EXCEPTIONAL Cost	EXCEPTIONAL Schedule	EXCEPTIONAL Schedule	EXCEPTIONAL Cost	EXCEPTIONAL Schedule
EXCEPTIONAL Management	EXCEPTIONAL Management	EXCEPTIONAL Management	EXCEPTIONAL Management	EXCEPTIONAL Management

As the top performer under OASIS Small Business Pools 1 and 3 and as the recipient of 60+ prime task orders under the OASIS program, Credence is your ideal partner for OASIS SB. Our differentiators include our broad portfolio of prime contract work across all OASIS domain areas; our robust infrastructure to support large-scale, complex assignments for Federal customers; our flat structure to allow for rapid, agile responses; and our exceptional CPARS evaluations. Credence is the leader amongst small businesses in providing innovative management, technology, and engineering solutions to Federal government clients—delivering results quickly and cost effectively.

Credence has successfully supported U.S. government customers since 2005, with 95 percent of our work being performed as a prime contractor and with exceptional past performance references. With a wide footprint across the Federal government, our areas of expertise span the following domain areas: Program Management, IT, Cyber and Security, Engineering, Scientific, Logistics, Financial, and Human Capital.

Services

- » COVID-19 Response
- » Engineering Services
- » C4ISR/C2ISR
- » Agile Combat Support
- » Command and Control
- » Contracts & Acquisition Support
- » Cyber Security
- » Enterprise Architecture
- » Financial Management
- » Functional Liaison
- » Information Assurance
- » Information Operations, Intelligence & Analysis
- » Intelligence Operations, Test & Evaluation
- » Intelligence Services
- » Lifecycle Management
- » Logistics & Supply Chain
- » Logistics Support
- » Modeling & Simulation
- » Network Cyber Support
- » Program Management
- » Research, Development, Test & Evaluation
- » Security (Cyber, Program, Facility, Systems)
- » Systems Engineering
- » Test & Evaluation
- » Training and Simulation

Credence Prime Contract Success Stories

COVID-19 Support, USAID Bureau for Global Health (GH), GH Technical Professionals (GHTP) Program: As part of USAID's COVID-19 Task Force, Credence is helping establish COVID-19 information tracking systems; crafting data-driven daily reports to Senior Leadership; and developing tools, such as dashboards, to expedite field situational insights to decision-makers within the broader Task Force. Credence is overseeing the creation of the COVID-19 Dashboard, which serves as the day-to-day proxy for high-level analysis of the COVID-19 situation in USAID countries. Programmatic and funding decisions will follow the USAID Task Force process via the COVID-19 strategy, spend plan, and other steps. More broadly, Credence's professionals augment the Agency's programs addressing its three strategic priorities, including preventing child and maternal deaths, controlling the HIV/AIDS epidemic, and combating infectious diseases.

Continued on the following page.

One Measure of Success. Yours.

COVID-19 Support, Air Force Patient Safety Program (PSP): Credence is delivering patient safety and quality management expertise at Air Force and Navy Military Treatment Facilities (MTF) around the world and supporting the government in its response to the COVID-19 pandemic. To assist MTFs with developing and navigating strategies for protecting patients and healthcare professionals against COVID-19, our team coordinates weekly virtual huddles for patient safety, quality, and infection prevention professionals across the Military Health System (MHS) to share resources, ideas, and lessons learned related to the fight against COVID-19. Facilitating a forum for these experts to exchange best practices and implement them at the local level is critical to mission readiness and safe care for all beneficiaries.

COVID-19 Support, DHA Program Management Office (PMO) Support to the National Intrepid Center of Excellence (NICoE): Credence is supporting NICoE's response to the COVID-19 pandemic by helping to develop and rapidly implement virtual health/telehealth across 15 clinical services, facilitating and managing COVID-19 response meetings and huddles, developing and managing a workforce resiliency initiative, supporting virtual operations, and providing strategic communications support. More broadly, Credence provides PMO support to the NICoE; we support the development of a comprehensive plan on the prevention, diagnosis, mitigation, treatment, rehabilitation, research on traumatic brain injury, post-traumatic stress disorder and other mental health conditions in members of the Armed Forces.

National Guard Bureau (NGB) Domestic Operations (DOMOPS) Directorate: Credence helps to plan and execute large training exercises for the Army, DHS, ARNG, and FEMA which are designed to help first responders for internal terrorist attacks, dirty bombs, poison, or natural disasters. We provide analysis to monitor, track, and collect information from various sources such as the Situational Awareness Geospatial Enterprise (SAGE), Homeland Security Information Network (HSIN), and other inter-agency sources to provide a common operating picture. We draft and update Threat Working Group Briefings and provide weekly National Military Coordination Center (NMCC) Operations and Intelligence (O&I) briefs.

DLA Procurement Integrated Enterprise Environment (PIEE) Hosting Support: Credence supports the DLA by enhancing and modernizing the PIEE hosting system. Using the provision of Infrastructure-as-a-Service (IaaS), the PIEE hosting system makes it possible for many procurement systems across government agencies to have better capabilities for integration between agency systems to support procurement. By partnering with Amazon Web Services (AWS), Credence provides implementation of a new AWS GovCloud environment and migration of applications to support hosting and storage needs. Credence manages and maintains the infrastructure and uses Agile development processes to provide software development and testing.

USAID Ebola Health Communications and Outreach: Credence was partnered with USAID to play an integral role in the response and recovery efforts of the Ebola Virus Disease outbreak in Guinea, Sierra Leone, and Liberia. Credence led the health communications and outreach efforts between USAID HQ, its missions, and other global health donors and implementers. Credence has been on the front lines of the recovery effort, collecting, monitoring and evaluating health system surveillance data in Sierra Leone, Liberia, Guinea. With these efforts, we made a major impact in the rebuilding and the strengthening of these healthcare systems.

Defense Health Agency (DHA) Defense and Veterans Brain Injury Center (DVBIC) Support: DVBIC's mission is to serve active duty military, their beneficiaries, and veterans with traumatic brain injuries through state-of-the-art clinical care, innovative clinical research initiatives and educational programs, and support for force health protection services. Credence is providing logistical and operational support, including communications, research database management, communications management, education/training, and personnel management support.

DLA Enterprise Linked Logistics Information System (ELLIS): ELLIS is a DLA program that enables the execution, tracking, measurement, and analysis of Direct Vendor Delivery (DVD) contracts through system enhancements, sustainment, hardening, and hosting. Credence is transforming the ELLIS program into a cloudbased system that will efficiently track and monitor contractor performance data.

US Army National Guard (ARNG) Human Resources Division (HRP) Systems Support: The ARNG HRP Division provides Line of Duty (LOD) health services as part of their mission, and in some cases, Soldiers may be entitled to Incapacitation Pay (INCAP). Credence healthcare analysts provided case processing services to support the LOD Program and INCAP. In addition, Credence provided medical insurance case and reimbursement support for INCAP cases and monitored the execution of and provided accountability for INCAP funds disbursement.

DHRA Personnel and Readiness Information Management (P&R IM) Support: The OUSD P&R is responsible for overseeing the DoD Human Resources Management (HRM) Domain, which includes the Military Health Management portfolio of all DoD health policies, programs, activities, and resources. Credence provided health policy support and domain expertise related to the Military Health System (MHS), which includes health care delivery; medical education; public health; private sector partnerships; and medical research and development in order to assess and develop recommendations for the health sub-portfolio and the overarching HRM Domain Portfolio for the USD P&R.



contracting resources group

Capability Statement

EMPLOYEE-CENTRIC ★ CUSTOMER-FOCUSED

COMPANY DATA

- Established July 2002
- SBA SBD and EDWOSB
- MD MBE 03-578
- DUNS #130886604
- Cage Code 3E5Y8
- TS Facility Clearance
- DCAA-Approved Accounting

Contracting Vehicles

PSS GSA Schedule GS-00F-009CA (SINs: 520-11, 520-12, 520-13, 520-21, 520-22, 874-1, 871-4, 874-6, 874-7, 874-501, 541-4, 541-5, C132-51, C595-21)

DoS Single Award BPA
PM Support 19AQMM19A0234

GSA 8(a) STARS II:
GS00Q17GWD2011

GSA OASIS SB – Pool 1
47QRAD20D1120

Seaport-e NxG
N00178-19-D-7407

GSA BPA Acquisition Services
#GSQ0216CLO005

SAMHSA IDIQ
#HHSS2832017000431

FinCEN BPA
#TFSAFIN17D0006

Army EXPRESS BPA
#W31P4Q-18-A0091

Army RMAS MA-IDIQ
#W15QKN-18-D-0124

NAICS Codes

541219, 541330, 541511, 541512, 541513, 541519, 541611, 541612, 541613, 541614, 541618, 541690, 541810, 541820, 541910, 541990, 561110, 561210, 561320, 561421, 561920, 611430, 611710

Office Locations

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Baltimore, MD 21230

2011 Crystal Drive, Suite 400
Arlington, VA 22202

Contact Information

Dina P. DiPalo, President
(443) 277 – 0781
ddipalo@contractingrg.com
www.contractingrg.com

CAPABILITIES

Contracting Resources Group, Inc. (CRG) is an economically disadvantaged woman-owned small business (EDWOSB) founded in 2002. CRG professional services include:

- Program Support and Project Management Services
- Program Evaluation and Analysis
- Financial Management Support Services
- Acquisition Management Support Services
- IT Professional Support Services
- Communications, Market Research and Analysis

PAST PERFORMANCE

Customer	Project
Army	<ul style="list-style-type: none"> ▪ Management and technical support to the HQDA DCS G-1 Human Systems Integration Directorate. ▪ Technical Writing – Studies and Analysis for the Deputy Under Secretary of the Army (DUSA), Army Science Board (ASB).
Navy	<ul style="list-style-type: none"> ▪ Contract close-out and contracting support services for the Naval Medical Logistics Command (NMLC). ▪ Medical waiver reviews and executive administrative services for the Bureau of Medicine and Surgery (BUMED). ▪ Executive-level consultation, program evaluation, decision support modeling, coordination/communication, data and analysis approaches for MHS Governance.
Treasury	<ul style="list-style-type: none"> ▪ Audit, administrative, training, logistics, consulting, financial analysis, and program support of the Financial Crimes Enforcement Network (FinCEN) business processes.
WHS	<ul style="list-style-type: none"> ▪ Review WHS' EBAS-D system against guidance provided in GAO's FISCAM to ensure audit readiness.
CDC	<ul style="list-style-type: none"> ▪ Public Health Program Evaluation Services for the CDC DELTA FOCUS Program – developing IPV intervention strategies.
DHA	<ul style="list-style-type: none"> ▪ Program Management Support to the Reserve Health Readiness Program. ▪ Management Analysis and Financial Administrative Support for the Vision Center of Excellence (VCE). ▪ Tri-Services Anesthesia Recording Monitoring Device compliance in the development phase of the electronic medical record (EMR) initiative.
DHS	<ul style="list-style-type: none"> ▪ Federal Emergency Management Agency (FEMA) Acquisition Management Support services.
SBA	<ul style="list-style-type: none"> ▪ Procurement support services for the Office of the Chief Procurement Officer.
GSA	<ul style="list-style-type: none"> ▪ Acquisition, Project, and Program Management Support Services for the National Capital Region (NCR), Federal Acquisition Service's (FAS).
NRC	<ul style="list-style-type: none"> ▪ Acquisition support services, performing a broad range of commercial contract and grant administration support activities.
HHS	<ul style="list-style-type: none"> ▪ Contract Closeout Support Services for Office of the Assistant Secretary for Preparedness and Response (ASPR).
HUD	<ul style="list-style-type: none"> ▪ Program/ Project Management Support for the Chief and Deputy Chief Procurement Officers. ▪ The Indian Housing Block Grant (IHBG) Program Grant Administrative and Technical Support.



OASIS Pool 2, SDVOSB
Contract #: 47QRAD18000E
DUNS: 803438493
Facility Clearance: Top Secret

[Crisis1, LLC](#) is a Center for Veterans Enterprise (CVE) verified Service Disabled Veteran Owned Small Business (SDVOSB) founded in 2007 to deliver executive-level expertise and solutions to federal and private sector clients. Crisis1 has previous experience supporting emergency relief support to a variety of customers. Our team provides qualified and experienced staff for effective emergency management strategies and solutions at all levels of government and departments. We have integrated with multiple stakeholders supporting efforts across mitigation, preparedness, response, and recovery.

Based on our strategic partnerships and relationships, especially with our Mentor-Protégé relationship with [ABS Consulting](#), the industry leader in Risk Analysis and Mitigation, our team has an active and growing Disaster Recovery Associate cadre that comprehensively covers the expertise needed to support disaster response/recovery missions, with professionals in the following labor categories: Logisticians; Architects; Construction Managers; Environmental Planners; Estimators; Geologists; Hydrologists; Response/Recovery SMEs; Business Continuity SMEs; Emergency Planners, Risk Analysts; Project Managers; Financial Analysts; Accountants; Architectural Historians; Biologists; Commercial Property Insurance Specialists; Computer Specialists; Construction/Building Inspectors; Engineers (Civil, Electrical, Hydrological, Mechanical, Sanitary, Soil/Geotechnical, Structural).

We have supported the following response and recovery efforts: Nisqually earthquake; Hurricanes Floyd, Dennis, Katrina, Rita, Wilma, Ike, Gustav, Sandy, Harvey, Irma, and Maria; Tropical Storm Irene; floods in Texas, Missouri, Iowa, North Dakota, and Washington State; severe Snow Storms in Washington State; and tornados in Arkansas, Missouri, and Nebraska.



We Stand Ready to Support



Concurrent Technologies Corporation

Comprehensive Coronavirus (COVID-19) Response and Recovery Services for Organizations

Providing safety, industrial hygiene, logistics, and training solutions to address pandemic challenges

Enterprise Ventures Corporation (EVC) and its parent, Concurrent Technologies Corporation, have helped a variety of organizations, from hospital emergency departments to large-scale food processing plants, respond to and recover from infectious hazards. We have the skills, experience, and knowledge to help you develop strategies to protect your customers and employees in relation to this or future pandemics. We also recognize that many companies must perform necessary functions to remain operational. Our Industrial Hygiene and Safety staff can interpret, tailor, and package the information and practices your industry requires to protect your employees and patrons from infectious diseases and all other occupational health and safety hazards.



From reviewing and updating your emergency response plans, suggesting cleaning and disinfection protocol, to providing hands-on employee training, we offer COVID-19 response services to posture your company and employees to be protected and compliant when faced with emergencies.

We bring decades of experience in sustaining response efforts through structured and routine exercises. These keep your employees constantly at the ready to implement the proper tactics, techniques, and procedures when the situation **arises...or** changes.



Beyond the **"response" stage**, we help leading and documenting a comprehensive recovery, After Action Report (AAR), and **update your organization's Emergency Action** and Emergency Response Plans (EAP and ERP).

For more information, contact:

OASIS Program Manager:

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Visit us at www.ctc.com/public/Solutions/OASIS.aspx or email OASIS@ctc.com.

For more information about CTC's Areas of Expertise visit: www.ctc.com or email solutions@ctc.com.



Cybermedia Technologies, Inc. (CTEC) is a Woman-Owned Small Business that provides operational surge support resources, technology solutions, and rapid response teams. Our personnel and solutions are "turnkey", designed to supplement your operational needs. CTEC customers include *Department of State, Department of Homeland Security, Department of Interior, Office of Personnel Management, and Department of Defense*.

Contract Vehicles (Prime)

- GSA OASIS-SB, 47QRAD20D1113
- GSA IT Schedule 70, GS35F0095S
- GSA 8ASTARS2, GS06F0685Z
- GSA Alliant SB, GS-06F-0595Z
- OPM Health-IT BPA, GS35F0095S / 24361818F0101
- Army HR Solutions, W91WAW-11-D-0021
- Army ACCENT, W52P1J17G0011
- DoD ITES-3S, W52P1J-18-D-A119

Contact Information

Kay Ramesh, President and CEO
 Telephone: 703-864-3204,
 kramesh@ctec-corp.com

Cybermedia Technologies, Inc.

CTEC has answered the call... In response to the challenges and resource shortages resulting from the COVID-19 pandemic, CTEC has a its Rapid Response & Operational Surge Support to focus solely on Surge Support Teams. Emergency Response a targeted portfolio of products, services, personnel, and solutions dedicated its existing infrastructure, compute-power, qualified personnel, and available resources for use by government agencies, First Responders, and other essential organizations.

Corporate Certifications
 TOP SECRET Facility Clearance, Q Clearance
 ISO 9001:2015, ISO 20000, ISO 27000, ISO 14001:2015
 CMMI ML 3 appraised
 DCAA-Approved Acct Sys.

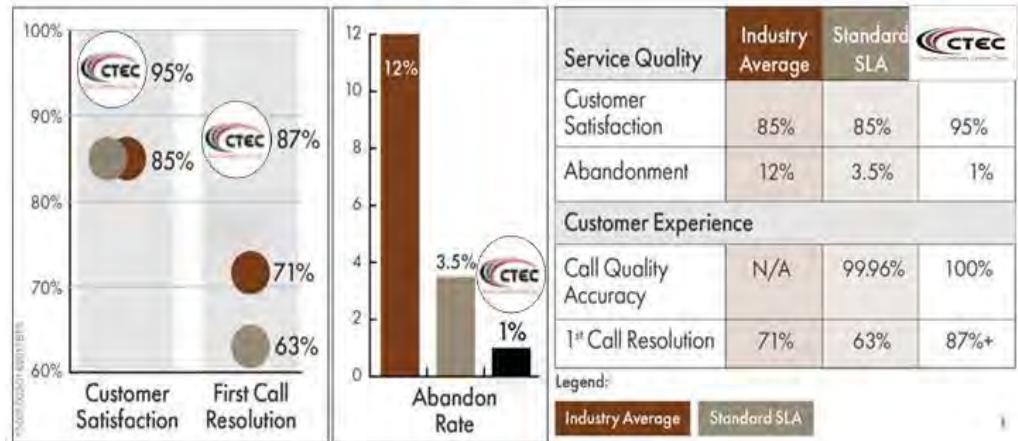
Recent Awards
 "SMARTCEO award" 2017
 "Inc. 5000 award" - 2016
 "SMARTCEO award" - 2016





The CTEC Difference

Our service level metrics and customer satisfaction ratings are consistently higher than our competitors. This is due to our continuous process improvement and agent training programs.



Relevant Experience

We have been servicing federal agencies for over 20 years.



Rapid Response & Operational Surge Solutions Portfolio

Consulting Services	Operations	Technology
<ul style="list-style-type: none"> Customer Experience Optimization Cloud Solutions Integration Algorithmic Workflow and Resource Forecasting Supply chain & Logistics Management Supplier / Assess Resource Management Remote Training & Learning Management Systems Development Service Desk (Technical / Functional) Optimization 	<ul style="list-style-type: none"> Business Process Outsourcing Cloud Solutions and Managed Services (FedRAMP approved Cloud Solution) Turn-key CRM platforms Help Desk / Service Desk Operations <ul style="list-style-type: none"> 24x7 (Technical and Functional) Tier 1, Tier 2, and Tier 3 Multi-lingual Services Virtual / Remote Contact Center Operations Independent Quality Monitoring Social Media Services Mobile / Telecommunications Infrastructure 	<ul style="list-style-type: none"> Computer Telephony Integration (CTI) Chatbot / AI Robocall, Tier 0 Self-Service IVR/ACD/Switch Agent Desktop, Web Chat Self-service Platform Integrated Multi-Channel Interaction Platform SCORM Training & Learning Mgmt. Systems Section 508, NIST, HIPAA Compliant

Commonwealth Trading Partners, Inc. has teamed with Centaurus Biotech LLC (CBio) in a Mentor-Protégé- relationship as well as IBTCI to provide to domestic and international customers the following critical surveillance and biosecurity equipment and services for the COVID-19 response. Our relationship provides stakeholder capacity in the U.S. and international community to allow enhanced capability to interdict and alleviate the unwanted introduction of pathogen agents. Through an experienced team providing mentorship to national biosecurity systems, we can implement a binary or interagency approach to biohazards concentrating on safety and security by building capacity and integration of agency roles and responsibilities. This program will drive agency commitment for risk abatement, training, and mentoring for a host nation-led and sustainable process to detect and respond to the risk of pathogen introduction into and out of countries. Rapid detection, data analysis, and timely reporting will allow a constant adjustment of response and adaptive management. Dr. Jean-Paul Gonzalez, a renowned physician and microbiologist in this field, leads our team having an extensive experience in biosurveillance, biosecurity and biosafety. With respect to the extensive CBio medical and scientific network and the COVID-19 spread, several contacts have been activated to advise national experts (e.g. Senegal, Uganda) and mentor detection tools and strategies for preparedness (e.g. Pakistan and Lateral Flow Assay, funded by the Pakistani government).

Equipment

☐ MEDICAL SURGICAL MASK +KN95

- DISPOSABLE PROTECTIVE SUIT AND OVERSHOES
- NITRILE GLOVES/LATEX GLOVES
- PROTECTIVE GOGGLES, FACE SHEILDS
- THERMOMETERS



Technical specifications and Delivery Terms available on request.

Services

- **Biosurveillance with FDA and EAU approved biotechnology and data analytics partners**, includes triage and screening a population using innovative telemedicine technology, sampling for pathogen detection, and offering point of care testing, timely reporting to end users, and referral to quarantine services;
- **Training and mentoring for first responders, health and border officials**, in the context of other critical population bottlenecks, such as hospital emergency rooms or drive-through testing;
- **Security and safety for both frontline responders, border personnel and the local population** including proper and efficient use of protective devices, adequate handling of potentially infectious materials and other items (sampling, sample preparations, diagnostics) and information materials (posters, fliers) for the community at testing facilities and points of entry, control, and care;
- **High quality clinical services and infection control** of sample collection sites including control of potentially infected material, cleaning of surfaces and equipment, and waste management;
- **IT, collection, cloud storage of surveillance data**, rapidly processing from collection to 1st responder;
- **Interagency coordination** to ensure relevant government partners and resources are appropriately coordinated and positive cases are handled safely and seamlessly with minimal disruption.

Our Team also supports the Global Health Security Agenda via:

- **Evaluation:** Process, outcome, and impact multi-sectorial evaluations of USAID-funded initiatives in humanitarian, fragile, and stable contexts in emerging and mature infectious disease epidemics.
- **Third-party monitoring (TPM)** of a range of humanitarian activities, including health service delivery, health systems strengthening, and epidemic response on behalf of USAID.
- **Adaptive Management** of integrated approaches and complex-systems thinking, to strengthen health systems performance and more effective responses to emerging and mature epidemics.
- **Learning**, including lessons learned gleaned from evaluation of infectious disease events about the sequencing and effectiveness of interventions.
- **Knowledge Management** to ensure lessons learned are widely shared through facilitating knowledge exchange events and disseminating relevant recommendations.

Sample Preparation Technology

The Team can offer ApoH sample preparation technology to improve virus detection results. The ApoH sample preparation method is a universal process to bind any type of pathogen agent (bacteria, virus) from any types of samples (e.g. swab, sera, blood, etc.), using the high affinity of the ApoH protein to capture micro-organisms. The ApoH protein is coated on magnetic beads that capture, clean and concentrate (>100 fold) the virus. This final product is used as an ultrasensitive detection agnostic to any existing method (rtPCR, ELISA, culture).





Culmen International Capabilities in support of COVID-19 (April 3, 2020)

Culmen International is a private U.S. company with more than fifteen years' experience providing technical, management and logistics solutions to the U.S. Government (30 US Government agencies across five federal departments), with a focus on Chemical, Biological, Radiological, Nuclear and Explosives (CBRNE) issues. Headquartered in Alexandria, VA, with over 250 personnel across the U.S. and in 15 countries internationally, Culmen is well positioned to move quickly to support the COVID-19 outbreak response. Culmen maintains a TS Facility Clearance, and is certified under ISO 9001:2015 for quality management. We are dedicated to supporting U.S. Government customers in accomplishing critical missions in challenging environments with constrained resources. Culmen COVID-19 capability areas:

- Technical and program management support for planning, analysis, and interagency coordination in support of biological threats
- Procurement and logistics (CONUS/OCONUS) to identify sources, obtain and deliver critical supplies when and where needed, with a global enterprise management system for tracking taskings, funding, shipments to delivery
- Field testing, threat assessments and evaluations
- Data analysis, predictive analytics, visualization and reporting to inform decision making, model disease propagation and spread, and provide analytical support

TECHNICAL AND PROGRAM MANAGEMENT SUPPORT – Culmen will draw on our experience supporting DTRA, DHA, DOS, FBI and other agencies to provide highly qualified personnel available to provide immediate surge support to the Assistant Secretary for Preparedness and Response and his team for planning, analysis, and interagency coordination. Culmen can additionally coordinate with NGOs, industry, and international partners for information sharing and obtaining critical equipment and supplies.

PROCUREMENT AND LOGISTICS – Culmen will draw on our substantial procurement and logistics expertise and significant electronic logistics management tools to identify sources domestically and internationally for critical supplies and equipment, procure needed items including Personal Protective Equipment (PPE), lab and diagnostic equipment, store and ship items needed throughout the United States, using multiple modes of transportation and secure, climate controlled storage facilities. In 2019, Culmen procured over \$25M in goods and shipped over 5000 line items to 20+ countries ensuring all items expeditiously cleared customs duty and VAT free.

FIELD TESTING - Culmen has the talent and expertise to provide field testing, threat assessments and evaluations in Microbiology; Metagenomics; DNA Forensics; Analytical Chemistry; Protein Chemistry; and Genetic Engineering. Culmen also has the Molecular Biology; Enzymology; Immunology; Synthetic Biology; and Reagent Analysis talent and expertise to develop and interpret methods to detect trace amounts of biological samples; develop analytical reagent protocols; and expand existing biological analysis materials.

DATA ANALYSIS, PREDICTIVE ANALYTICS, AND REPORTING - Culmen provides a COTS technology solution based on its Centrifuge Analytics platform to provide modeling and simulation for disease propagation and spread. Centrifuge Analytics is an advanced data aggregation, analytics, visualization, and link analysis tool. Centrifuge is currently installed at five of the top six U.S. Intelligence Agencies, on a range of programs supporting use cases throughout the community such as CT, CP, CWMD, and Bio Surveillance. We have the in-house expertise for modelling and simulation, geospatial analytics, forecasting for resource optimization and allocation, and risk mitigation.

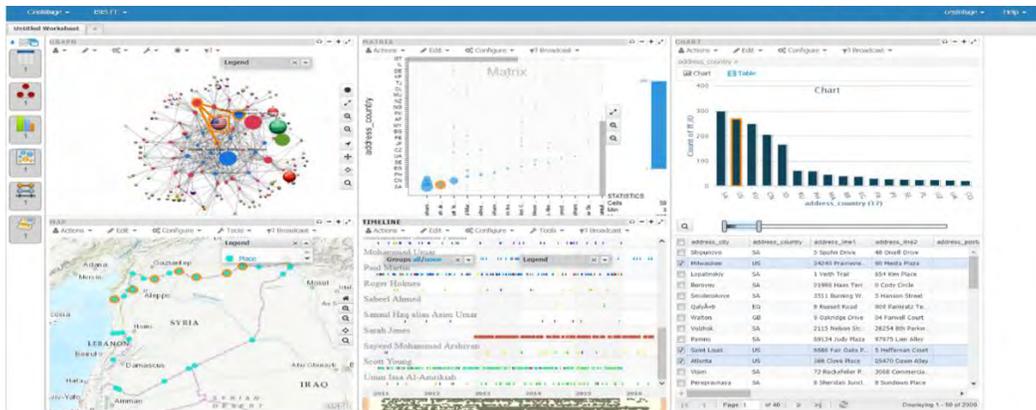


Figure shows Centrifuge Analytics integrated visual analysis, with 6 interconnected views, incorporating tabular, business intelligence (BI), matrix, temporal, geospatial, and relationship graph components.

Culmen recently completed a project for DARPA where location data was evaluated under the GCA program for exploring international military-relevant case studies. Using the system developed there, we have since internally demonstrated how quickly COVID could spread using location data from devices which could be used to backtrack all hotspots and predict new outbreak locations probabilistically.



3.0 Summary

Culmen International is one of the foremost leaders globally in reducing the threat of chemical, biological, radiological, and nuclear (CBRN) weapons and in responding to CBRN incidents. Culmen stands prepared to offer its Subject Matter Expertise in providing field testing, threat assessments and evaluations in Microbiology; Metagenomics; DNA Forensics; Analytical Chemistry; Protein Chemistry; Genetic Engineering; Molecular Biology; Enzymology; Immunology; Synthetic Biology; Reagent Analysis capabilities; and expertise to develop and interpret methods to detect trace amounts of biological samples; to develop analytical reagent protocols; and expand existing biological analysis material. We are also prepared to offer additional information on our extensive capabilities.

Dakota has unique capabilities and experience to support the Federal Government in the response to COVID-19.



COVID-19 is a game changing event for humanity that presents still-unfolding hardships and risks to the mission and personnel. Our broad range of capabilities and experience working with federal civilian and defense agencies across the spectrum for the past 16 years has given us the ability to pivot quickly to address changing needs as we provide support. We are continuing to provide support either virtually or in-person to our clients such as Air Force, National Institute of Standards and Technology, Department of Homeland Security, Army, Environment Protection Agency, Department of State, National Science Foundation, and Department of the Interior.

Dakota can provide the following value-add services to our clients:

- Our internal infrastructure is available to provide rapid development of software services across a range of COTS and open-source technologies and stacks.
- Skilled workforce ranging from subject matter experts to highly technical staff to accomplish trivial and nontrivial requirements
- Access to a myriad of contract vehicles such as OASIS, STARS II, and Schedule 70
- Hiring against open requisitions throughout the country—our recruiters are actively sourcing for qualified candidates. Our recruitment team is working around the clock to hire and employ resources that may be laid-off due to COVID 19.
- Reach-back ability to a broad range of small, mid, and large partners to provide the depth and breadth to accomplish the needed requirements

We anticipate risks to business and efficiency of operations, as well as the health of workers will increase as restrictions are relaxed and operations return to normal. We are already assessing what employee and workflow stressors would be around return to work and making contingency plans for these concerns such as workflow issue related to transition from remote work to onsite; continuity planning to address the loss or disability of staff; and the employees themselves as they deal with quarantines, sick family members or bereavement.

Company

Dakota was started to deliver high caliber, cost effective, flexible technical solutions and services to our Federal customers. For over 15 years, Dakota has demonstrated exceptional performance in meeting complex IT, scientific research, engineering, and technical services requirements.

In the words of our founder, first employee, and CEO, Lori Renner: **“Together, we can accomplish much more than we can individually. We take that attitude into our customer’s work site. We never lose sight of the fact that Dakota’s success derives from our ability to support OUR customer’s Project, Program, Business, and Mission.”**

Capabilities

Dakota’s service offerings and expertise directly align with the OASIS functional areas.

Our experience gained performing in the ancillary areas of IT, Software Engineering, and Cyber Security has positioned us to successfully manage complex, multi-disciplinary customer requirements.



Points of Contact

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www.dakota-consulting.com

Dayton Satellite Office:
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Beavercreek, OH 45431

OASIS Contract #:
47QRAD20D3004
SB Pool 3

47QRAD20D4002
SB Pool 4

DUNS: 16-892-6264

CAGE: 33EX5

FACILITY CLEARANCE:
Secret



Service Delivery:

Quality: Delivering what meets the customers' requirements.



Dakota has been a registered ISO 9001 firm since 2012. Our QMS offers customers the assurance that Dakota contracts are managed, monitored, and audited to ensure successful performance. Last year, our Voice of the Customer survey results averaged to the 95th percentile rating on scale of 0 to 5 for quality, on-time delivery, proactive cost management, and management of key personnel and business relationships.



CMMI DEV / 2SM
Exp. 2021-10-17 / Appraisal # I231

Dakota F2GTM methodology has leveraged CMMI best practices since 2008. In November 2015 Dakota was appraised for CMMI for Development,

v1.3 constellation and was rated as a Maturity Level 2 for software engineering services. Dakota leverages PMP (PMITM Institute) certified project managers for delivering best practices in the areas of project management, support, and software engineering for our customers.

F2G™: A system designed and tested to deliver results.



Our successful performance track record led us to **develop 'Flow to Grow,'** our own proprietary framework for comprehensive life cycle management. F2G™ integrates industry best practices (CMMI, Agile, ITIL, PMBOK), external reference standards (ISO: 9001, ISO: 17020). It provides well-defined, easily accessible processes and procedures which we have field tested across multiple agencies, diverse projects, and interdisciplinary requirements. It is easily adapted to customer-specific methodologies.

Accredited FedRAMP 3PAO: Security is a mission issue, not a technical issue.



Our versatility in multiple domains offers our customers insight into the benefits and risks of integration. Our risk based management approach incorporates security into all of our projects. This flexibility provides best-fit and secure services that meet customer needs, budget, and schedule.

Dakota: Preferred Partner

Dakota's collaborative approach extends to all participants (customers, suppliers, and employees) in the acquisition and contract performance process. Our performance success is measurable.

Customers

- Over the past 5 years, Dakota primed over 88% of its contracts
- We proactively manage, on average, 135 concurrently running orders/contracts
- 93% of our customers return to Dakota for repeat business
- 100% of our customer feedback scores as exceptional
- Financial stability: 'No findings' audited financial returns; DCAA compliant

What our Customers BSF Say
JOH EVSJOH
\$07*% :

"The government would like to recognize a Dakota employee for his exemplary response and work ethic during the COVID-19 crisis. The employee has been more than responsive to requests and maintained a positive attitude. The resource has been great, but these past 2 weeks the resource has gone above and beyond!"

DHS CBP COR

"Wanted to give a shout out to a Dakota resource for helping me out today on my Microsoft Teams issue. He did great, and was very patient with me. Appreciate the support a whole bunch. Know you all got to be swamped."

Air Force Client

"Dakota's key personnel helped provide automation to a lab, which allowed government and non-government resources to work remotely and collaborate in an efficient manner."

NIST Technical Point of Contact



Data Intelligence, LLC - COVID-19 Support

Primarily a technology company, Data Intelligence, LLC (DI) is prepared to do our part in support of the COVID-19 response. This document lists **select areas where DI's expertise can most likely contribute. We provide the services listed here today to the Department of the Navy, Naval Information Warfare Center – Pacific.**

Company Information

Incorporated:

- State of New Jersey in 2005
- 85+ U.S-based Employees

Locations:

- HQ: Marlton, New Jersey
- Satellites: California, Maryland, Pennsylvania, Virginia

Certifications:

- SEI CMMI DEV Level 2 assessed
- ISO 9001:2015 certified
- Small Business

Facility Clearances:

- DoD Top Secret

Dun & Bradstreet Number:

- 612408513

CAGE Code:

- 47YZ2

Service Areas

- Supply Chain Logistics Management
- Product Distribution Center/Warehouse Support
- Full IT Systems Development Life Cycle Support, Engineering
- Cybersecurity

Representative Tasks

- Supply Chain Logistics Support – manage the movement, storage, and flow of goods, services and information within the overall supply chain
- Inventory Control – maintaining usage data, stocking levels, implement Item Unique Identification/Radio-Frequency Identification (UID/RFID) for marking and reading locations of material
- Stock Maintenance – maintain inventories, rotate stock
- Material Handling - receive, accept, unload, stage and track all incoming goods for inventory receipt processing; fabricate containers for storage/shipment
- Equipment Operation – operate trucks, forklifts, other equipment as needed per standards and regulations
- Shipping/Transportation – arrange for transportation of items, use government designated systems for scheduling and electronic payment

Procurement Vehicles

DI is a prime contractor on OASIS Small Business Pool 1, the best and easiest vehicle to obtain services quickly.

GSA OASIS SB Pool 1,
Contract # 47QRAD-20-D-1006

For ordering information, please see **the General Service Administration's "How to Use OASIS" site at <https://www.gsa.gov/buying-selling/products-services/professional-services/buy-services/oasis/how-to-use-oasis>**

For more information, please contact:

John Marcinek, VP
john.marcinek@di-llc.com
703.624.7987



Certified 8(a) Small Disadvantaged Company • Alaska Native Corporation (ANC)
Oasis 8(a) Small Business Pool 1 Contract Number 47QRAD20D1021

Disaster Recovery Response Services

Application Processing

We provide comprehensive case and application processing support services based on a foundation of more than 20 years providing similar services to a range of agencies. We have managed large case processing programs for the Bureau of Alcohol, Tobacco, Firearms and Explosives (ATF), the Drug Enforcement Agency (DEA), and the Department of Homeland Security (DHS). Services supporting these organizations require high degrees of integrity and attention to detail. Our support has contributed to the successful handling of over 30 million records per year, managing workforces of more than 400 + personnel working through periods of peak workloads, to deliver high-quality services across multiple locations.

Intermediate Depot Level Repair & Refurbishment Services

We provide intermediate depot level repair and refurbishment services to streamline the turn-around time to repair and refurbish broken or faulty equipment. Using reverse engineering techniques, we troubleshoot and diagnose equipment failures. We then create standard operating procedures to repair and refurbish the equipment returned to the intermediate depot level repair facility. As part of this process, we salvage parts from returned equipment that cannot be repaired and use the salvaged parts to repair and refurbish equipment. This is a cost-effective way to quickly return faulty equipment to a usable state, in lieu of sending equipment back to the Original Equipment Manufacturer for a lengthy and costly repair.

Records & Document Management

We specialize in Data and Records Management, Administrative Services. We provide all personnel, management, and equipment for Document Tracing, Document Conversion, Receiving and Warehousing, and other Records Management Support tasks. We have provided 400 + Full Time Equivalents (FTEs) across multiple shifts to meet customer demand. Our services span the entire file management workflow from intake of palletized shipments, document preparation, storage, and maintenance. Additionally, we have provided the experience and expertise for Research Assistants to research digital, microfilm, and paper document libraries for over 300,000 requests annually. Our records and document management services include:

- Document Receiving and Warehousing
- Document Preparation
- Document Imaging
- Document Indexing
- Document Destruction

Dry Ice Cleaning & Sanitation

Dry Ice Cleaning is an effective and rapid method for deep cleaning surfaces, specifically those of high contact area such as door handles, light switches, shelving, bedding, walls, floors, in addition to medical supplies, containers, etc. Dry Ice Cleaning & Sanitation is rapid with low pressure cleaning, which makes it ideal for use on all surfaces. By simply adjusting the system parameters, surfaces such as glass, wood, steel, plastics, rubbers, etc., can be rapidly cleaned without damage.

Robert Jones • rjones@eagleharborllc.com • 540. 222. 3909
Matthew Hales • mhales@threesaintsbay.com • 757. 650. 5664

WWW.EAGLEHARBORLLC.COM

CORPORATE OFFICE 10440 Balls Ford Road, Suite 200, Manassas, VA 20109 • 703. 365.0450
CORPORATE HEADQUARTERS 2702 Denali Street, Suite 100, Anchorage, AK 99503 • 907. 278. 6100



ONE TEAM, ONE MISSION

Ecompex, Inc.



CONTACT INFO

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Suite 210

Reston, VA 20191

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F: 703-288-4436

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CONTRACT INFORMATION

OASIS SB Pool 1 -
GS00Q14OADS115

CERTIFICATIONS



AWARDS



PROFESSIONAL SERVICES & TECHNICAL CAPABILITIES:

- Records Management
- Document Imaging, Scanning
- Program Management
- Management Consulting
- Engineering Support Services
- Human Resource Support
- Contract Support
- Information Assurance & Security
- Data Collection
- Knowledge Management
- Financial Analysis
- Training Support
- Technical Support
- Document management
- Document Coding & Digitization
- Marketing Consulting
- Logistics Support
- Financial Management & Budget Support
- Administrative Support
- Environmental Support
- Information & Data Management
- Information Technology Operations
- Medical Operation Management
- Real Property Management
- Acquisition Support
- Mission Support

NAICS CODES: 333316, 423490, 491110, 511199, 511210, 517311, 518210, 519190, 541211, 541213, 541214, 541219, 541330, 541360, 541370, 541380, 541511, 541512, 541513, 541519, 541611, 541612, 541613, 541614, 541618, 541620, 541690, 541714, 541715, 541715, 541715, 541720, 541810, 541820, 541830, 541840, 541850, 541860, 541870, 541890, 541910, 541990, 561110, 561210, 561320, 561499, 561990, 611430, 611519

CLIENT BASE:

- United States Air Force
- United States Department of the Interior
- United States Department of Justice
- United States Department of Defense
- Other Government Agencies

ABOUT US:

Ecompex, Inc. provides customers with full range professional services as well as information and cyber security technology and services. Ecompex has developed true Artificial Intelligence (AI) technologies for performance, efficiency, accuracy of information extraction, information security, surveillance, information governance, and automated processing to replace traditional paperwork. This ensures that you will receive exactly the intelligence, data visualization and analysis, and data collection in your big data and data mining operations. We support digital transformation for digital government. Ecompex is certified with ISO 9001 and CMMI, providing a full range of professional services for Government. As a leader in the information management industry for 16 years, Ecompex, Inc. has provided enterprise wide systems, strategies, and solutions to major Government and Industrial organizations.

CUSTOMER SATISFACTION ORIENTED STAFF:

- 16+ years Federal and local services
- 3 Operation Sites Reston, VA, Lenexa, KS, San Antonio, TX
- Nationwide mobile operations
- 60,000,000 documents digitized and processed
- 150+ personnel managed for single contract
- 100% of staff puts customer satisfaction as priority #1
- 100% of PMs have PMP certification
- 100% of supervisors have professional certificates or training
- 100% possess security background checks



CONTACT INFORMATION

Corporate Program Manager

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Corporate Contract Manager

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1451 Rockville Pike, Suite 600
Rockville, Maryland 20852
USA

ENCOMPASSWORLD.COM

CLIENTS

- USAID – United States Agency for International Development
- U.S. Department of State
- MCC – Millennium Challenge Corporation
- United Nations
- Foundations
- Private Sector

CONTRACT INFORMATION

OASIS SB Pool 1
Contract No. 47QRAD20D1105

PRIMARY NAICS & PSC CODES

541611, 541990



EnCompass LLC

EVIDENCE, ENGAGEMENT, AND LEARNING FOR COVID-19 RESPONSE AND RECOVERY EFFORTS

Founded in 1999, EnCompass is a women-owned business committed to evidence-based learning for country-led development. Well before COVID-19 changed how people worked and interacted, EnCompass was a leader in virtual learning, training, and stakeholder engagement. In early 2020, our teams responded quickly to support U.S. government and other clients with rapid evidence synthesis, strategic planning, curriculum pivots, virtual program launches, and essential monitoring, evaluation, research, and analytical services for development programs across the globe.

Now, EnCompass-led teams continue to serve as thought partners for country-level, regional, and international responses to the pandemic, including in complex and conflict-affected environments. In this shared effort, we draw on strengths-based and whole-systems approaches.

EXAMPLES OF SUPPORT FOR THE COVID-19 RESPONSE

- *Participant-centered support for the pivot to virtual workspaces:*
 - Redesign of management and leadership curricula to support virtual course delivery for USAID's global workforce
 - Enterprise technology and "one-team" ethos to launch virtual project offices and initiate productive work with USAID and country partners
 - Cadres of expert facilitators and virtual producers who ensure safe, meaningful, and inclusive engagement on Adobe Connect, Google Meet, Zoom, and other platforms
- *Research synthesis, analysis, and evidence-based guidance for education programs during the pandemic and beyond:*
 - Literature reviews of best practices for distance learning
 - Secondary analyses to understand the contributors and barriers to equity in education programs
 - "How to" guidance on collecting data on disability prevalence
 - Data visualization and tailored dissemination approaches to share learning with country, regional, and global audiences
 - Interactive tools to ensure timely uploads of evaluation datasets to USAID's Development Data Library
- *Program-specific analysis and tools* to support awareness and responses to gender-based violence exacerbated by COVID-19 lockdowns
- Timely resources for evaluation practitioners on our website: *An Evaluator's Guide to COVID-19* and *The Virtues of Virtual MEL*
- *High-quality virtual training*, via the EnCompass Learning Center, that builds skills, knowledge, and networks across sectors and geographies

CONTACT: OASISsb@endyna.com CONTRACT NUMBER: 47QRAD20D1044

COVID-19 INFORMATION SHEET

EnDyna, Inc. (EnDyna) is a current contractor on One Acquisition Solution for Integrated Services (OASIS) Small Business, Pool 1 contract by the General Services Administration (GSA). In **this time of the Coronavirus (COVID-19) Pandemic, we have prepared this one-sheet to provide our capabilities and experience providing human health-related response and assistance support services, specific to infectious diseases and global pandemics.** With these relevant capabilities, EnDyna has supported the US Department of Defense (DoD), Washington Headquarters Services (WHS); US Department of Labor (DOL), Occupational Safety and Health Administration (OSHA); US Department of Health and Human Services (HHS); National Institutes of Health (NIH); Centers for Disease Control and Prevention (CDC); and, US Department of Homeland Security (DHS), Federal Emergency Management Agency (FEMA).

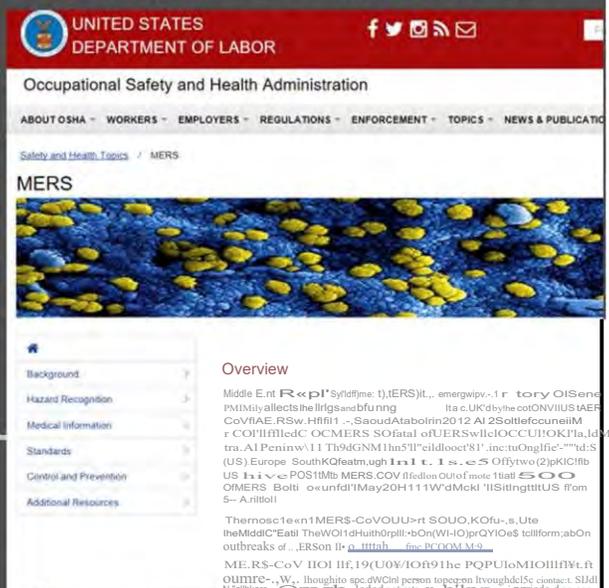
CAPABILITIES

- ▶ Classroom and Web-Based (online, self-paced) Training and Webinar Development
- ▶ Emergency preparedness and response efforts
- ▶ Developing health education and promotion communications material
- ▶ Advice and assistance in web page design and maintenance
- ▶ Advice and assistance in conducting and administering advisory committee activities
- ▶ Providing administrative and logistical support

EXPERIENCE

- ▶ Developed online training for NIH on safe handling of Ebola virus for health care professionals; training used by US Army internationally.
- ▶ Developed safety guidelines for outdoor workers to avoid Zika virus infection for OSHA.
- ▶ Audited laboratories and hospitals of NIH to comply with environmental/safety regulations.
- ▶ Developed pandemic response guidelines for DoD/Pentagon.
- ▶ Developed safety training for CDC's laboratory technicians.
- ▶ Managed meetings to advance science - for National Institute of Allergies & Infectious Diseases (NIAID) of NIH.

SAMPLE PRODUCTS



Zika Virus Protection for Outdoor Workers

Outdoor workers may be at the greatest risk of exposure to Zika virus, which is primarily spread through the bites of



EnDyna, Inc. Phone 703-848-8840
 7926 Jones Branch Drive, Suite 620 Fax 703-848-9001
 McLean, Virginia 22102 www.endyna.com

EnDyna is a certified ISO 9001:2015 and ISO 14001:2015, woman owned small business

CONTACT: OASISsb@endyna.com CONTRACT NUMBER: 47QRAD20D1044

Relevant Capabilities and Potential COVID-19 Related Initiatives:

TRAINING DEVELOPMENT: With our ability to rapidly digitalize content to facilitate professional online learning, ability to produce **relevant and timely training sessions** in a unique 10-minute customizable fashion (GEMS), and the ability to make all learning accessible at all levels, EnDyna can develop online, self-paced training courses targeted at first responders and health care providers to better communicate the challenges and the evolving virus-related information in all types of digital and social media.

CRISIS COMMUNICATION - RAPID DEVELOPMENT, DISSEMINATION, AND UPDATE: EnDyna also brings expertise in disaster related **communication, outreach, and public affairs**. We can rapidly develop various types of visual and interesting materials that are urgently needed during a pandemic, including videos, graphics, and other products.

RAPID EMERGENCY MANAGEMENT PROCESSES DEVELOPMENT: With our **focus on health and safety, along with experience in emergency response** work, EnDyna brings subject matter experts (SMEs) that participate in the planning, analysis, and advisory teams developing emergency plans and other procedures related to response and recovery from this pandemic.

EnDyna Representative Contracts

EnDyna has held multiple relevant contracts; for example, developing Incident Response training for FEMA, providing technical support to several emergency response committees; developing disaster communications products; developing a Disaster Management text book (university masters level); and developing safety training (including on the Zika, Ebola, and Arboviruses). The contracts cited below are most representative of EnDyna's current relevant support services:

DoD Washington Headquarters Services (WHS), Industrial Hygiene, Environmental Health and Safety (EHS) Services: On-site at the Pentagon, EnDyna provides: industrial hygiene and occupational health and safety support; accurate and timely hazard identification to help prevent occupational injuries and illnesses; safety oversight for ongoing construction; resourceful hazard abatement; and safety training. We recently developed **Pandemic Response Guidelines**, as well as standard operating procedures (SOPs) on how Federal and State governments can work together to manage large emergencies.

Program Support to EPA's Office of Emergency Management (OEM): EnDyna currently provides technical support to several National Response Team (NRT) committees, primarily the NRT's interagency Chemical, Biological, Radiological, and Nuclear (CBRN) Subcommittee Chemical Workgroup, and Biological Workgroup, where we have assisted in the **development of key reference documents and Quick Reference Guides (QRGs)**.

Technical, Emergency, and Outreach Support Services for OSHA: EnDyna provided technical, emergency and outreach support to develop, revise, and update information related to occupational safety and health issues. This included: website and eTool development; training and evaluation; and communications (including fact sheets, posters, manuals, etc.). EnDyna developed **informational and training products related to the Zika, Ebola, and Arboviruses**, as well as other mechanical, biological, chemical, natural, environmental, radiological, or physical hazardous conditions or practices.

Training Development and Delivery at the FEMA Emergency Management Institute (EMI): EnDyna has assisted EMI in developing the following **elearning courses**, which support FEMA's goal of developing future emergency management professionals: Decision-Making for Initial Company Operations, State Individual Assistance and Management, and other training.



ERT COVID-19 EMERGENCY RESPONSE CAPABILITIES



Government Wide Contract Vehicles:

- GSA OASIS Small Business Pool 4
- GSA Professional Services Schedule
- GSA Schedule 70
- CIO-SP3

ISO 9001:2015 Certified
CMMI-DEV Level 3

ERT OASIS Program Manager:

Goodwin Ting

ERT-OASIS@ertcorp.com

In response to the COVID-19 pandemic, ERT, Inc., has reviewed and updated our operational readiness plan to include planning and assessment, activity hazard assessments, minimizing crew size/social distancing, availability and donning of appropriate personal protective equipment, cleaning procedures, waste disposal and reporting and communication. ERT, Inc., has assembled a team able to provide management and implementation of COVID-19 emergency response/disinfection services throughout CONUS. The methods and tools utilized for this work are similar to those ERT, Inc., Inc. has utilized in performance of lead, asbestos and mold mitigation, spill response and other hazardous materials environmental remediation services we provide.

- Over 25 years of experience providing environmental remediation response actions to the Federal government ranging from single building scale abatement of lead/asbestos and mold up to emergency Deepwater Horizon spill response.
- Response team is HAZWOPER, pathogen and cardiopulmonary resuscitation/first aid trained. Our Management team includes Certified Hazardous Material Managers (CHMMs), Certified Industrial Hygienists (CIHs), and Certified Safety Professionals (CSPs).
- ERT, Inc., has provided emergency response services to National Aeronautics and Space Administration (NASA), National Oceanic and Atmospheric Administration (NOAA), United States Air Force (USAF), U.S. Army and the State of Maryland.

We are able to provide CIH-approved site-specific planning documents and three levels of disinfection services in accordance with the Centers for Disease Control and Prevention (CDC)-approved guidelines:

A Preventive Cleaning (Non-Suspected COVID-19 Exposure)

Fogging of identified area with CDC and/or the United States Environmental Protection Agency (USEPA) approved disinfectant, and wiping down of electronic equipment (e.g. Computers/Terminals) with USEPA-approved disinfectants for use against SARS-CoV-2.

After Suspected COVID-19 Facility Exposure

Fogging, cleaning and disinfection of identified area with CDC and/or USEPA approved disinfectant, and wiping down of electronic equipment (e.g. Computers/Terminals) with USEPA-approved disinfectants for use against SARS-CoV-2. Disinfecting area should include, but not be limited to the immediate area where suspected individual was located and frequently touched area, such as phones, doorknobs, handrails, desktops, cabinets, keyboards, light fixtures etc.

After Confirmed COVID-19 Facility Exposure

We can erect a negative air containment structure and establish a decontamination site. Fogging, cleaning and disinfection of identified area (including ventilation and air conditioning system) with CDC and/or USEPA approved disinfectant and wiping down of electronic equipment (e.g. Computers/Terminals) with USEPA-approved disinfectants for use against SARS-CoV-2. Disinfecting area should include, but not be limited to the immediate area where suspected individual was located and frequently touched area, such as phones, door knobs, handrails, desktops, cabinets, keyboards, light fixtures etc.

FI Consulting takes pride in providing service excellence to government agencies and commercial institutions with financial challenges impacting mission and customer service. We leverage our core capabilities in **data, analytics, modeling, and technology** to solve our clients' most pressing problems and help them stay at the forefront of their industries. With staff expertise across the financial and analytic domains, FI Consulting helps our clients find **cost-effective solutions quickly and efficiently.**

SERVICE OFFERINGS

-  ANALYTICS
-  MODELING
-  CREDIT RISK ANALYSIS
-  DATA MANAGEMENT and INTEGRATION
-  DATA GOVERNANCE SUPPORT
-  BUSINESS ANALYSIS and STRATEGY DESIGN
-  PROGRAM DESIGN
-  POLICY ANALYSIS
-  PORTFOLIO MANAGEMENT
-  CUSTOMER RELATIONSHIP MANAGEMENT
-  AUTOMATION and REPORTING

CERTIFICATIONS

- Power Platform
- Cloud
- Project Management Professionals (PMP)
- SAS Certified (Base and Advanced)
- Certified Financial Analysts
- Financial Risk Managers (FRM) - GARP

CLIENTS

- Department of Homeland Security
- Department of the Treasury
- Department of Education
- Small Business Administration
- Department of Veterans Affairs
- Department of Agriculture
- Department of Transportation
- Department of Commerce
- Housing and Urban Development
- Federal Reserve
- Freddie Mac
- Fannie Mae

CASE STUDIES



TREASURY TARP

CHALLENGE: Improve the quality and accuracy of existing formulation models, develop reestimate models, and develop a modeling process to improve accuracy and performance in compliance Federal regulations.

IMPACT: The models produced cost estimates and market valuations for \$400+ billion in TARP investments with complete transparency. Our work was integral to the UST obtaining ongoing clean audit opinions, with no material weaknesses, on both their financial statement and internal controls audits.



USDA DATA INTELLIGENCE

CHALLENGE: NFAOC's Credit Data Warehouse consolidates data from 19 subsidiary data marts. Users struggled to retrieve accurate data with existing tools. USDA asked FI to evaluate the system and recommend improvements.

IMPACT: FI evaluated the current system's components and integrations, interviewed business users, and synthesized our findings of technical gaps and business needs. This gave USDA a clear view of the current environment and a path toward improvement of their Data Warehouse environment.



SBA LOAN REVIEW TOOL (LRT)

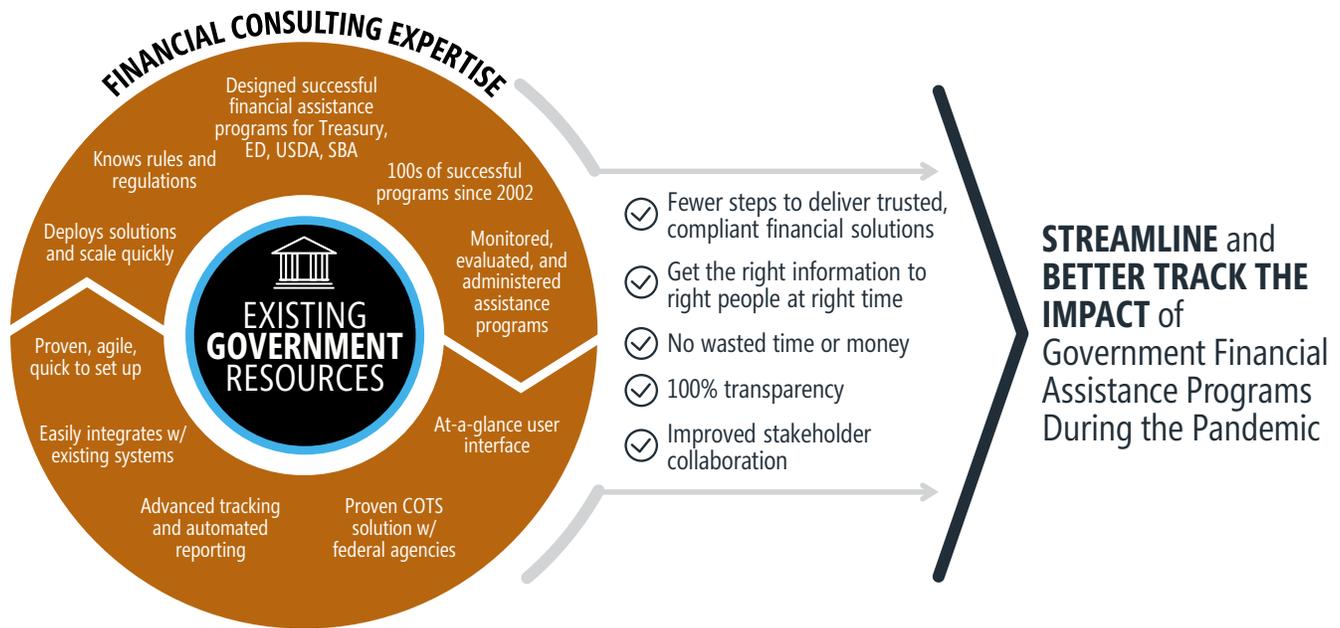
CHALLENGE: In-source complex post-origination reviews on 50,000 7(a) loans annually while ensuring quality, compliance, increasing efficiency, and making reviews more transparent to management.

IMPACT: LRT's self-guided workflows and intelligent process automation expedite manual tasks while ensuring consistency and accuracy. LRT is estimated to reduce loan review time by 30% and save thousands of hours of work annually.



CONTACT:
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OASIS@FIConsulting.com
571.255.6900

OASIS Contract Number: GS00Q14OADS204
OASIS Small Business Pool 2
FI Consulting is a Small Business
NAICS Codes: 541219, 541611, 541511, 541512, 541618



FI Consulting wants to help the U.S. Government **streamline and better track the impact of financial assistance programs during the pandemic** using our **expertise** and/or **PIM** program investment management software. Since 2002, we have solved problems in flexible and effective ways. Allow us to leverage our financial consulting experience and our technical capabilities to support our country. FI Consulting wants to be part of the solution.

FINANCIAL CONSULTING EXPERTISE

FI Consulting's data analytics, financial management, federal subsidy, and technology experts deliver results. For the **Treasury Department's** TARP program, we helped the OCFO improve the quality and accuracy of its existing formulation models, formulate reestimate models for each program, and develop a robust modeling process to improve the accuracy and performance of its programs. In less than 5 weeks, FI Consulting helped **USDA** implement a new loan program designed to enable the flow of capital for community facility projects. On the **SBA** Loan Review Tool program, we helped in-source reviews for more than 50,000 7(a) loans annually while ensuring compliance, quality, increased efficiency, and transparency.

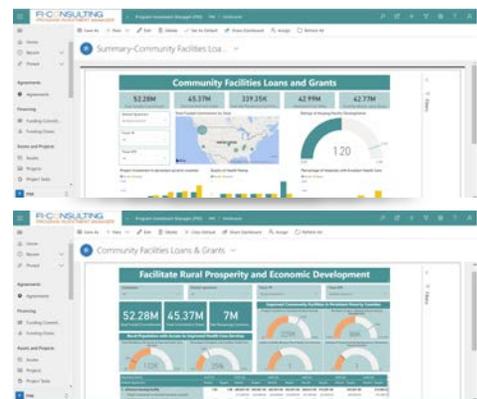
Our professionals assist Government leaders with the following:

- Design financial assistance programs to ensure operational excellence
- Understand and establish the data architecture needed to monitor, evaluate, and administer assistance programs
- Build right-sized technology solutions that deploy and scale quickly for constrained timelines and budgets

PIM SOFTWARE

Program Investment Manager (PIM) is FI Consulting's COTS solution for managing federal assistance programs. Built using our deep knowledge of federal loan and subsidy programs, PIM automates processes, workflows, and reporting for application review, recipient evaluation, program monitoring, portfolio management, executive dashboards, performance analytics, risk management, closeout/disposition, and stakeholder engagement.

Because of its low-code technology, PIM can **rapidly scale to meet pandemic financial assistance response needs** in such areas as Analytics, Modeling, Credit Risk Analysis, Data Management and Integration, Data Governance Support, Business Analysis and Strategy Design, Program Design, Policy Analysis, Portfolio Management, Customer Relationship Management, and Automation/Reporting.





Founded in 1991, **Federal Management Partners, Inc. (FMP Consulting)** is a small, woman-owned strategic consulting firm that specializes in human capital and organizational improvement solutions for federal agencies. For nearly 30 years, FMP has been a trusted partner to the Federal Government and at the forefront of strategic transformation initiatives that help agencies become more responsive, efficient, and effective. **During this time of unprecedented change due to the COVID-19 pandemic, we are ready and able to assist our nation's federal agencies in achieving effective team performance from anywhere, at any time, while maintaining continuity of mission-critical services. We are prepared to mobilize and train virtual workforces, transform organizational processes and programs to optimize virtual accessibility, and engage and support employees throughout this period of uncertainty and disruption.**

FMP's Capabilities

Human Capital & Strategic Planning	Human Resources Solutions	Learning Solutions	Organizational Effectiveness	Technology & Tools
Strategic Business Planning	Employee Assessment & Selection	Learning Strategy Development	Metrics & Evaluation	Reporting, Analytics, & Dashboards
Workforce Planning	Recruitment & Retention	Training Design, Development, & Delivery	Business Process Analysis & Re-engineering	Automated Workload & Staffing Models
Competency Modeling & Assessment	Performance Management	Learning Program Evaluation	Organizational Performance	Technology Evaluation & Implementation
Workload & Staffing Analysis	Career Mapping & Development	Leadership Development & Coaching	Change Management & Communications	Custom Business Management Solutions

Company Profile

Company Name: Federal Management Partners, Inc. (d/b/a FMP Consulting)

Company Address: 2900 South Quincy St., Suite 200, Arlington VA 22206

Telephone: (703) 671-6600

DUNS Number: 82-589-4421 **CAGE Code:** 1SE80

Business Size and Designation: Certified Women-Owned Small Business

OASIS Small Business Pool 1 Contract Number: 47QRAD20D1009

Point of Contact:

Erin Pitera, President & CEO

epitera@fmpconsulting.com

(703) 671-6600 x118

Mobilizing a Virtual Workforce

Training Design, Development, & Delivery

Bring your training offerings directly to your employees, no matter where they are. With FMP's comprehensive suite of Learning and Development capabilities and expertise in adult learning and instructional systems design, we can quickly convert your in-person trainings and learning events into engaging and interactive virtual experiences. We work one-on-one with our clients to train them on the use and application of virtual learning technologies to reach all types of learners.

- **Converting courseware for migrating existing classroom courses to new formats (e.g., virtual instructor-led, eLearning)**
- **Developing course content for classroom or e-Learning modules**
- **Designing, developing, and deploying multi-modal occupational curriculum plans**
- **Training business professionals on the use and application of virtual learning technologies**

Read more about FMP's experience in this area:

- [Moving Out of the Classroom: Are You Ready to Convert Your Offerings?](#)
- [Tools and Technology: The Evolving Elements of e-Learning](#)
- [Selecting Tools for Learning and Development](#)
- [Five Tips for New E-Learning Developers](#)

Engaging Employees & Maintaining Organizational Performance

Perhaps now more than ever, organizations are looking for ways to keep their remote workforce engaged and high-performing. Managing people and teams in virtual environments can be daunting; we work with our clients to embrace the flexibility of remote work arrangements, overcome the challenges they present, and help both managers and employees navigate the transition to a virtual world.

- **Engaging employees in a virtual world**
- **Leading and managing virtual teams**
- **Virtual hiring and onboarding**
- **Managing performance in a virtual environment**
- **Navigating conflict and team dynamics**

Read more about FMP's experience in these areas:

- [Cultivating Culture: 3 Tips for Managing a Successful Remote Workforce](#)
- [How FMP Does Teleworking – An Interview with Our Remote Employees](#)
- [Making Telework Work: I'll Take My Telework Program Stirred, Not Shaken](#)
- [Tips and Tricks to Improve Teleworking Teams... Just in Time for Tip-Off!](#)
- [Collaborative Networks: It All Starts with an Effective Onboarding Program](#)

Technology Evaluation & Implementation

Right now, remote work capabilities are essential to continuing agency operations and delivering critical services to the public. We help our clients find solutions that balance best practices with practicality, and work together to implement high-impact, adaptable, user-friendly technology.

- **Designing, developing, implementing, and evaluating technology systems**
- **Creating customized HR technology applications and software**
- **Defining and analyzing requirements**
- **Providing comprehensive program management support**

Read more about FMP's experience in this area:

- [Got New Tech? Don't Forget Your Old Data!](#)
- [Choosing Technology that Fits Your Business](#)
- [A Morphing Landscape: Technical Desires](#)

Transforming Organizations & Managing Change

Change Management & Communication

The COVID-19 pandemic is changing organizations in ways they couldn't have predicted. How organizations respond and usher their workforce through this period of unprecedented change will have lasting impact. As a trusted advisor and partner, FMP works closely with our clients to develop change management and communication strategies that are rooted in best practice and contain contingencies for dealing with shifting dynamics when consistency and clarity must prevail.

- **Creating strategic communications plans and tailored messaging**
- **Conducting organizational current-state and readiness assessments**
- **Identifying strengths, opportunities, challenges, and enablers of change**
- **Aligning change management activities to organizational goals**
- **Measuring the impact of change**

Read more about FMP's experience in this area:

- [Change Management: Getting Down to Basics](#)
- [Change Management: More Than Words](#)
- [Introducing Resiliency](#)

COVID-19 Rapid Response Support

Federal Management Systems, Inc.

FMS has partnered with Forward Edge-AI to provide COVID-19 Rapid Response Support. Our goal is to enable customers to achieve flexibility in day-to-day business requirements by leveraging and enabling systems and innovation - medical doctors, medical informatics, call center counseling, statistical analysis, artificial intelligence, automation, blockchain, telecommunication, logistics, and human capital.

Forward Edge's NSF SBIR Funded Gabriel® product selected as a 2020 ACT/IAC Igniting Innovation Award Finalist



THE FMS ADVANTAGE

FMS has successfully ramped up a workforce of 80 to 150 cleared professionals between 3 to 5 business days supporting Federal agencies such as the Department of Homeland Security and Department of State both domestically and oversees. We possess a Top Secret cleared facility and have over 30 years of experience responding to national emergencies providing capacity support.

FORWARD EDGE▶AI

Our partner Forward Edge-AI, Inc. (<https://forwardedge-ai.com/>) received a Phase I Small Business Innovative Research (SBIR) award that provides a nexus for a **Phase III SBIR sole-source award** for products, production, services, R/R&D, or any combination thereof on FMS offerings.

CAPABILITIES AND BENEFITS

- **Direct Phase III SBIR Sole Source Award** and GSA OASIS Pool #2 Vehicles
- Detection of COVID-19 Scams, Disinformation, Misinformation, and Fraud Detection
- Rapid Response with cleared boots on the ground 24 hours
- Professional Staffing Surge Support to management each action for preparedness: Grants Managements, Call Center, Counseling, Logistics, Travel, Project Management, Financial Management, and Budgeting
- Facilities for workforce testing and suitability determination before personnel return to Government-site
- ISO 9001:2015, Top Secret Cleared Facility



COVID-19 Rapid Response Support

Value Proposition

Proven support to the National Institute of Health, since 1997 providing capacity support with over 200 personnel with scientific research expertise in Toxicology, Biology, Chemistry, Medicine, and other areas. FMS supported the following Institutes, Centers, and Offices:

- National Cancer Institute
- National Heart, Lung, and Blood Institute
- National Human Genome Research Institute
- National Institute of Allergy and Infectious Diseases
- National Institute of General Medical Sciences
- National Institute of Mental Health
- Center for Scientific Review
- National Institute of Nursing Research
- Substance Abuse and Mental Health Services Administration

US Government Supported Assets

- US Embassies Domestic and Overseas
- Public Buildings/Office Buildings
- ICE/CBP Installations
- Hospitals





Futrend Technology Inc.

OASIS Contract #: 47QRAD18D000G

Pool: 2

Size: small business

POC: Yvonne Zhou, President, Futrend Technology, Inc.

Futrend Technology Inc. (FUTREND) has been supporting the Health and Human Services (HHS) Office of Global Affairs (OGA) international health policy development since 2008. We have consistently been recognized for our excellent support of the OGA in the following areas:

- Public Health Policy and International Health Analysis
- Pandemics and Emerging Threats
- Technical writing and content development
- Administrative, operational, and executive assistance

Public Health Policy and International Health Analysis

We are experienced in writing and editing correspondence, briefing documents, reports, and position papers for the HHS Secretary, Deputy Secretary and other high-level officials.

We write, edit, and deliver informative and well-researched work products so the USG officials can focus on policy discussions and make more informed policy decisions. Examples of engagements are:

- Our staff has participated in USG policy development and response to the **COVID-19 outbreak**, working with international, multilateral and USG partners. We have staff members working on the response at **Secretary Alex Azar's Operation Center**.
- Our Staff coordinated HHS policy and response to the **Zika disease outbreak**, including drafting daily updates to the National Security Council, weekly reports to the HHS Secretary, and drafting the memo to the President for his initial briefing on the subject. Worked with the Geographic Information Systems team that developed a county-level map of Zika screening across the U.S. which was used to identify high risk states.
- FUTREND also facilitated the **Binational Forum: Emerging Mosquito-borne Infectious Diseases** along the U.S.-Mexico Border. This effort was a two-day event where the overall goal was to convene the 10 United States-Mexico Border States in solidarity to address mosquito-borne diseases of concern to both countries and to review and improve communication and cooperation mechanisms to detect, prevent, and control mosquito-borne infectious disease outbreaks along both sides of the border.
- FUTREND organized a briefing for 70 diplomats from over 60 Embassies to share information on HHS and the Department of State's work on **Zika**. Embassies praised the U.S. communication and collaborations in countries and asked questions about diagnostics, vector control, vaccine development, and **Zika's effect on the U.S.**





- FUTREND is currently **coordinating unified U.S. government policy on tuberculosis and polio**. Our team addresses a broad breadth of policy in the multilateral setting, including past and current policy related to vaccine development and planning for current and future health priorities.

FUTREND's staff has extensive experience organizing, coordinating, and supporting high-level meetings between the HHS Secretary, Deputy Secretary, and other HHS officials with their bi-lateral counterparts and multi-lateral officials. We are experienced in supporting high-level meetings with foreign dignitaries, international organizations, high-level Government officials, and the public. We bring our knowledge of HHS protocols, meeting timelines, meeting procedures, meeting space availability, diplomatic courtesies, security measures, document specifications, and public notification requirements to ensure these tasks are completed appropriately and timely.

Our staff has worked with partner governments and organizations to develop briefing memos, guidance documents and memorandums of understanding between HHS and its agencies, partner Ministries, European Union and European Commission, multi-lateral organizations such as the World Health Organization (WHO), the Pan American Health Organization, and other global partners. We have helped develop and revise various documents on pandemics and emerging threats, HIV/AIDS, biosecurity and other global health topics for the White House, Group of Eight (G-8) Summits, Global Health Security Initiatives, Global Health Security Agenda and WHO World Health Assembly.

A teaming partner has extensive consulting expertise in public health and emergency management, with currently over 70% of its workforce solely dedicated to supporting federal efforts related to the COVID-19 pandemic. Specifically, we are

- Providing on-call, 24/7 assistance with the health and operational challenges of maintaining critical ongoing efforts of federal agencies while simultaneously keeping their personnel safe.
- Working with these agencies to plan and develop strategies for their return to normal operations.
- For its public health customers, including ASPR and BARDA, scientific and medical consultants provide invaluable subject matter expertise inputs towards the development and procurement of new diagnostic devices and medical countermeasures for COVID-19.
- Business consultants were key in supporting BARDA's recent partnership with Johnson and Johnson to secure and manage a \$1B budget to develop a COVID-19 vaccine and conduct anti-viral treatment research and development.
- Professionals also provide crucial operational support to Federal Emergency Support Functions (ESF) 8 and 13. On behalf of the DOJ, for example, our ESF 13 team helped coordinate federal law enforcement deployments to provide force protection at numerous quarantine sites around the nation.
- Provides extensive professional services support, such as public health communications, to help our clients, including ASPR, USCG, and DOD, coordinate and develop clear and concise COVID-19 communications and information for both their workforces and the public at large.

An SBA-Approved Mentor-Protégé Joint Venture (JV)

Miracle Systems (Mentor) brings 17+ years of experience in managing over \$900 Million in prime contract across DoD, DHS, USAID, DOS, DOJ, HHS and GSA. Miracle Systems specializes in IT Systems, Program Management, Engineering Services, PMO Support and Training Services. Miracle is the most successful OASIS SB vendor with 112 Task Orders. Global Consulting International (GCI) (Protégé) is a small business with 15+ years of experience with proven capabilities in IT, Healthcare, Weapon Systems, Professional Services and Geospatial Systems supporting various DoD agencies.

Public Health, Medical, IT and Emergency Management Capabilities



Public Health Data Analysis

- Data Visualization
- Geospatial Solutions
- Program Evaluation/Enterprise Analytics
- Health Telematics
- Data Privacy and Protection



Strategic Communications

- Messaging Development
- Print, web, video
- Communications Strategy
- Stakeholder Analysis
- Social Media



Strategy and Change Management

- Strategic Planning
- Budget, Audit & Acquisition Support
- Executive Advisory Support
- Organizational Effectiveness
- Workforce Optimization



Emergency Management

- Policy, Planning, and Preparedness
- Risk Assessment/Management
- Program Monitoring and Oversight
- Technical Assistance
- Training and Exercises

Global Miracle Solutions (GMS) supports the missions of more than 40 Federal agencies and their partners by providing smart, effective, and lasting solutions in program management, IT, accounting and finance, engineering, logistics, training, and cyber security. Working around the world, our dedicated employees support of critical programs in defense, intelligence, public health, homeland security, law enforcement, finance, energy, transportation, and environmental protection – even during times of crisis. Our expertise includes providing services and solutions to:

Centers for Disease Control and Prevention

- Monitoring, evaluation, data management, and technical reporting services in support of the Capacity Building Assistance for High Impact HIV Prevention Program Integration

Federal Emergency Management Agency

- Executive-level training, coaching, and facilitation for the Emergency Management Institute
- Grants preparedness, risk assessment, program oversight and monitoring, and technical assistance for the Grants Preparedness Directorate
- National Incident Management System (NIMS) implementation, resource typing, policy development, stakeholder engagement, strategic communications, training, and technical assistance for the National Integration Center

Department of Defense

- Direct healthcare services for our soldiers and their families at US Air Force, US Army US Marine Corp, US Navy and National Guard medical treatment facilities across the U.S.
- Recruiting, staffing, training, and deploying around the globe experienced health care and medical professionals – doctors, nurses, dentists, and other specialists – in support of all military services

GSA OASIS Small Business Pool 1 IDIQ Prime
 Contract Number: 47QRAD20D1047
 Period of Performance: 3/25/2020 – 12/31/2024
 GSA OASIS website: <http://www.gsa.gov/oasis>

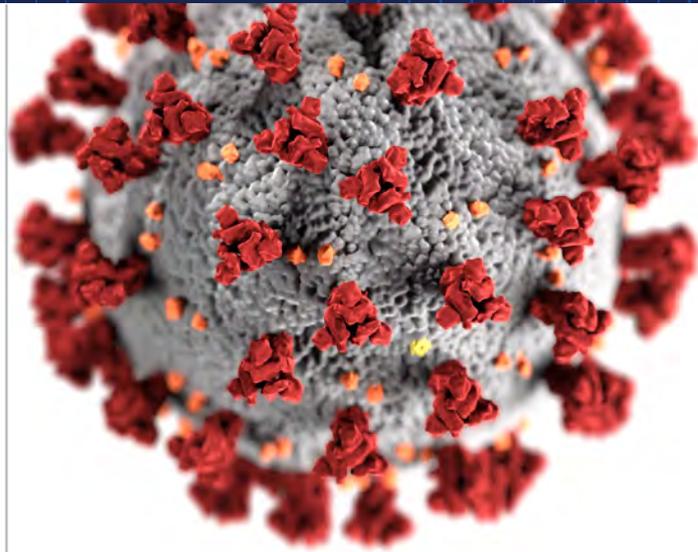
Sandeep Sharma, GMS, OASIS Contracts Manager
 801-554-1230 | sandeep@globalmiracle.net
 David Stack, GMS, OASIS Program Manager
 937-673-6754 | dstack@globalmiracle.net



BUILDING FORWARD MOMENTUM

Government agencies, private industry, and commercial vendors have partnered with Graham Technologies to assist them with solving the most critical of missions since 2007. Einstein stated that "Nothing Happens Until Something Moves". GRAHAM provides the forward momentum necessary to achieve success at the speed of mission. GRAHAM's cadre of experienced, innovative, and versatile engineers specialize in problem solving - enabling agencies to best meet current and future challenges. Our robust, agile, and elastic solutions for data analytics, targeted application modernization, cybersecurity, and cloud adoption are delivered on-time and within or under budget.

GRAHAM specializes in meeting, exceeding, and future-proofing enterprise IT writ-large. Our proven methodologies, coupled with our passion for service is evident in all that we do.



TESTED - PROVEN - TRUSTED



Emergency Management requires real-time, 24/7, follow the sun situational awareness. Graham Technologies understands better than most that real-time situational awareness is only part of the equation. While situational awareness is key for continuity of operations (COOP), situational understanding is the key to problem solving and true mission assurance.

We provide the experience and expertise to implement the analysis and the operations necessary to adroitly plan, prepare and execute the protection, prevention, mitigation, response and recovery of an Enterprise IT network. Graham Technologies' Subject Matter Experts have over 100 years of technical and operational experience providing Preparedness, Mitigation, Response, and Recovery solutions at home and abroad.

Our continuous diagnostics, mitigation, and rapid recovery experience reduces down-time, while ensuring continuous operability/interoperability during man-made or natural disasters. Graham's validated Risk Analysis techniques, coupled with our agile Risk Avoidance approach ensures the continuum of operations necessary for Forward Momentum.

One Team - One Fight

Graham Technologies' Emergency Management activities have long included the mitigation techniques and recovery methodologies necessary for true "Response". Utilizing the standards in the National Incident Management System (NIMS) we ensure "a continuous cycle of planning, organizing, training, equipping, exercising, evaluating, and taking corrective action in an effort to ensure effective coordination during incident response." Our enhanced understanding of the National Contingency Plan (NCP), the National Inter-agency Incident Management System (NIIMS), and integration techniques ensures that Graham Technologies can lead or join a team dedicated to the prevention, agile response, and recovery from threats to public safety and public health emergencies, including mass casualty incidents.

Our response capabilities allow us to integrate into an efficient coordination of resources at any level, and at any level before, during, and after a potential emergency or disaster. Our team has the technical and operational experience and prowess to bring the expertise, practical training, and assistance required for saving lives, reducing property and economic loss, and preserving operations. We ensure that Graham team members are current in ICS Training requirements to include ICS-100 through 700, and specified Emergency Support Functions. Additionally, through Graham's Subject Matter Experts, and extensive network of thoroughly vetted partners, we can most efficiently mobilize incident specific resources to meet the dynamics of all emergency events - from the smallest incident to the largest public health emergency. Further, our team brings demonstrated experience in working with key agencies at the local, state, federal and tribal levels. It is those relationships that are critical in the recovery process and minimizing the impact of a critical event.

Contact us immediately for any questions or to further your understanding of how Graham Technologies can ensure Forward Momentum for your enterprise.



Company Details

Headquartered in Largo, Maryland

Top Secret Facility Clearance

- ▶ DUNS: 825126035 | CAGE: 52UTO

Contract vehicles:

- ▶ GSA IT 70 Schedule (GS-35F-513BA) SINs-132-51 (IT); 132-45 A-D (Cybersecurity); 132-56 (Healthcare)
- ▶ GSA STARS II (GS-06F-1202Z)
- ▶ eFast (DTFAWA13A-00123)
- ▶ PSS Schedule GS PSS 47QRAA19D00BY
- ▶ CMS SPARC HHSM-500-2017-00026I
- ▶ Seaport NxG N0017819D7728
- ▶ OASIS SB 47QRAD20D1102 (Pool 1)

Certifications

- ▶ ISO 9001:2015, 20000, 27001
- ▶ CMMI



NAICS Codes

541511 • 541512 • 541513 • 541519 • 541611

Core Technical Capabilities



Data Analytics



Modernization



Cybersecurity



Cloud



1401 Mercantile Lane | Suite 301 | Largo, MD 20774

Phone: (240) 764-7899 | Fax: (301) 560-6579 | info@graham-tech.net

graham-tech.net



Halvik Corp (Halvik) is a certified 8(a) Economically Disadvantaged Woman-Owned Small Business (EDWOSB), with 130 personnel providing solutions to over 30 U.S. Federal Government clients.

For 13 years Halvik has provided services for large mission critical systems for our clients as a prime contractor. Focused on long-term partnerships with our Government customers to help them meet their mission needs, our experience includes the design, development, deployment, training, maintenance, and modernization of many of the business and mission critical systems of our clients today.

In support of urgent needs in response to circumstances created by the COVID-19 pandemic, Halvik is prepared and available to provide OASIS customers the services described below. We have provided the same services to our customers on contracts listed to the right.



Acquisition / Program Management Services

- Procurement Planning & Management
- Strategic Planning
- Risk Management
- Cost and Schedule Management



Data-driven Decision Making

- Artificial Intelligence
- Machine Learning
- Data Analytics
- Data Scientists
- Data Visualization



Administrative and Logistics Services

- Call Center Management and Support
- Analysis & Recommendation of Support Equipment
- Records and File Management



Financial Management Services

- Cost Estimating & Analysis
- Economic Research & Analysis
- Budget Analysis & Tracking
- Analysis of Cost Alternatives
- Grant Management



Professional and Technical Services

- Lifecycle Management
- Independent Verification & Validation
- Technical Data Analysis
- Process Automation



One Acquisition Solution for Integrated Services

Qualifying Pools: Pool 1 SB
Contract Number: 47QRAD20D1046
CAGE Code: 5GRR4
DUNS: 013052108

Corporate Certifications

CMMI DEV Level 3, CMMI SVC Level 2,
 ISO 9001:2015, ISO 14001:2015,
 ISO 17025:2017, ISO 20000-1:2011,
 ISO 27001:2013

Point of Contact:

Jane Robinson, Halvik OASIS Program Manager
 Phone: (703) 634-3037
 Email: jrobinson@halvik.com

CUSTOMERS

Department of Defense (DoD)

- U.S. Army HQDA G-3/5/7
- U.S. Army DCS G-1
- U.S. Army CSA SLD
- Defense Finance and Accounting Service (DFAS)
- Naval Postgraduate School

Department of Homeland Security (DHS)

- Transportation Security Administration (TSA)
- U.S. Citizenship and Immigration Services (USCIS)

Department of State (DoS)

- Nuclear Risk Reduction Center (NRRC)

Department of Justice (DOJ)

- Federal Bureau of Investigation (FBI),
Terrorist Screening Center (TSC)

Department of Transportation (DOT)

- Bureau of Transportation Statistics (BTS)
- Federal Highway Administration (FHA)



7233D Hanover Parkway, Greenbelt, Maryland 20770
 Tel.: (301) 474-0147 • Fax: (301) 474-0146

Point of Contacts: Melissa Hamilton, MBA, CPA, PMP /Principal
 Email: melissa.hamilton@usfti.com

Nazim Hamilton, MBA, CPA, CICA, CCS /Principal
 Email: nazim.hamilton@usfti.com

Why Hamilton Enterprises?

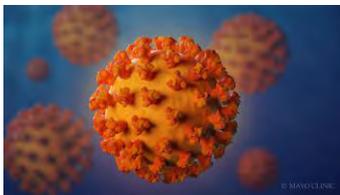
With seasoned professionals and an excellent reputation, Hamilton Enterprises is committed to professional excellence, high quality, and mission focused solutions to assist agencies in achieving their goals. We maintain a system of quality controls, subject to independent evaluation and review. Our management team is hands on with all staffing, solution development, and project management. Combining our quality control systems and management oversight with our dedication to operating with the utmost levels of honesty, reliability, integrity, and transparency allows us to exceed our client's expectations.



Capabilities

Hamilton Enterprises is a minority-owned, **Small Disadvantaged, CPA, Management and IT consulting** firm based in the Washington DC metropolitan area. We are committed to professional excellence within our core capabilities of auditing, accounting, and financial management advisory services. We offer the below services to government agencies:

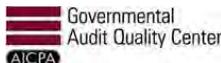
- ❖ OMB Circular A-123 Internal Control Compliance
- ❖ Audit Readiness, Liaison and Remediation
- ❖ Policy and Procedures Development
- ❖ Accounting, Reconciliation and Budget Support
- ❖ Risk and Financial Management Advisory Services
- ❖ Accountability of Tax Dollars Act Audits
- ❖ Financial Management and Reconciliations
- ❖ Travel Disbursement Support
- ❖ Augmentation of contracting support
- ❖ Marketing Support
- ❖ CFO Act, CTDA, Grants, Loans and DCAA Contract Audits
- ❖ Information Systems, Performance and Compliance Audits
- ❖ Financial Reporting and Analysis
- ❖ Administrative and Clerical Services
- ❖ Budget Formulation and Execution
- ❖ Examinations and Agreed-Upon Procedures
- ❖ Financial Statement Compilations and Analysis
- ❖ U.S. Standard General Ledger and GTAS reporting support
- ❖ Program Management Support
- ❖ **Emergency Disaster Support**



Faced with COVID-19, sharing and collaboration are the best remedy. Hamilton Enterprises feels we have the social responsibilities to utilize our company resources to support the government in meeting their urgent needs at this difficult time. Our support will not only include the above services, but also gather useful information from foreign countries to prevent the COVID-19 as well as the potential treatment. In addition, due to the outbreak of COVID-19, we are willing to utilize our resources to provide N95 masks.

Past Performance - Emergency Disaster Support

Client	Project
Federal Emergency Management Agency (FEMA)	<ul style="list-style-type: none"> • Program Management Support • Capital Planning and Investment Control (CPIC) • Budgeting and Grants Management Support Services • Compliance Review for Tropical Storm Allison (Houston, Texas)
Department of Defense, U.S. Navy	<ul style="list-style-type: none"> • N8 Support Services for CNREURAFSWA
Department of Homeland Security (DHS)	<ul style="list-style-type: none"> • Transportation Security Administration (TSA) Core Accounting System (CAS) Subject Matter Expert • Immigration and Customs Enforcement (ICE) I-9 Support Services
Agency for International Development (USAID)	<ul style="list-style-type: none"> • Accounting System, Billing, CAS Disclosure Statement and Incurred Cost Audits
Small Business Administration (SBA)	<ul style="list-style-type: none"> • Office of Disaster Assistance (ODA) Loan Credit Risk Scoring and Portfolio Analysis Services



Type of Business: CPA's and SDB firm
Case Code: 52DB6
DUNS Number: 825487130
GSA PSS Schedule No: GS-23F0091V
GSA OASIS SB Schedule No: GS00Q140ADS206

Primary NAICS Codes:
541211: Offices of Certified Public Accountants
541219: Other Accounting Services
541611: Management Consulting Services
541618: Other Management Consulting Services



INTEGRATION INNOVATION, INC.

Headquartered in Huntsville, Alabama

OASIS Pool 4 SBSA

CONTACT: President, Rich Kretzschmar | 256.479.8205,
Richard.kretzschmar@i3-corps.com

i3 was founded in December 2007 with the intent to do business differently. Our focus is to leave our team members and customers better than we found them-ultimately strengthening our Nation, our warfighter, and our company. Our goal is to create a culture that naturally produces growth by reminding people why they are relevant, knowing that leadership matters, and believing we can make a difference while making a living. We strive to create a positive environment that enriches the lives of our team members through a commitment to excellence, with a focus on quick response Advanced Additive and Adaptive Manufacturing, Cyber Security, Information Technology and Interactive Training Solutions. At i3 we identify emerging needs, encourage innovation, and make a meaningful impact on our Nation, its allies, and our community.

RELEVANT CAPABILITIES TO FEMA

- Automated Adaptive Manufacturing
- Rapid Response Additive Manufacturing
- Cyber Security & IT Innovative Solutions
- Interactive Multi-Media and Augmented Reality Training Solutions.



Advanced Classified Manufacturing Facility in Huntsville, Alabama

i3 Corporate assets include an 18,000 sq. ft. advanced classified manufacturing facility capable of producing some of the nation's most complex aerospace components and systems. i3 incorporated multiple smart manufacturing techniques, including: additive manufacturing, automated adaptive manufacturing, 3D optical measurement, various 3-axis Computer Numerical Control (CNC) milling centers, CNC lathes with live tooling, 5-axis waterjet cutting, industrial stitching, and quality assurance/control. Equipment in this facility was recently repurposed in support of the Huntsville Alabama Area COVID-19 Face Shield 3D Printing Collaboration.

Interactive Multi-Media Instruction (IMI)/Augmented Reality (AR) Training Applications

i3 is known for rapid development, adaptation, storage, and delivery of world class IMI and AR training applications. Our cloud-based virtual training suite delivers secure learning tools at the point and time of need for customers. i3 agile software development process, established personnel and corporate infrastructure are available for responsive development and web-based deployment of training solutions for FEMA equipment operation or emplacement.

Cyber Security and Enterprise Network Integrity

i3 is comprised of industry leaders in the realms of cybersecurity, information technology, and enterprise Network integrity. Our technical experts have extensive experience supporting operational commands and RDT&E centers in establishment of secure network enterprise solutions. Solutions which are adaptable to FEMA efforts to rapidly establish/construct or outfit network connectivity for mobile/temporary emergency medical facilities.

IT Innovation - Preadmission Patient Monitoring (P2M)

i3 is leveraging our recent system development experience with MEDHUB, a networked system developed for the US Army Medical Material Device Agency (USAMMDA) for Air and Ground MEDICS to monitor multiple patients on the battlefield. As the novel Coronavirus (COVID-19) pandemic continues to spread worldwide doctor offices, hospitals, and other critical care facilities are experiencing overwhelming and crippling patients load. The Preadmission Patient Monitoring (P2M) System will monitor patients' vitals prior to and during admittance procedures. The wireless approach provides for appropriate social distancing of symptomatic patients, allows for a smaller number of medical staff to monitor a larger number of patients and provides alert to focus patient care on those in most critical need.

ABOUT INTERNATIONAL DEVELOPMENT GROUP LLC (IDG)

International Development Group LLC assists donors, governments, and the private sector to achieve sustainable, broad-based economic development and poverty reduction. IDG provides policymakers and entrepreneurs with the practical tools needed to make a real and measurable impact for their communities and their countries. IDG builds the capacity of individuals and institutions in the public, private, and not-for-profit sectors, fostering synergies between local knowledge and international experience.



For all its work, IDG brings a gender lens and works to include women, youth, and minorities to support equitable and broad-based development.

IDG works worldwide, across a spectrum of country conditions - developing, transition, and developed; post-conflict and stable; low- and medium-income.

CONTACT US

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T: +1.571.336.7980

Procurement Enquiries:
jtolliver@internationaldevelopmentgroup.com

Technical Enquiries:
rkirk@internationaldevelopmentgroup.com
www.internationaldevelopmentgroup.com



INTERNATIONAL DEVELOPMENT GROUP LLC

Building capacity worldwide for
economic, social, and
democratic development



In Azerbaijan, IDG worked to improve the business environment and value chains to foster agricultural development throughout the country.

On SAIL IDG is working with the Sri Lanka Tourism Development Agency and the Urban Development Authority to reduce the regulatory burden on foreign investors.

Using automated electronic clearances to reduce in person contact.

COVID-19 URGENT POLICY RESPONSES

- Limit the economic damage through expansionary monetary and fiscal measures that increase liquidity
- Introduce stabilization measure to protect the businesses and vulnerable groups
- Promote safe working practices to keep production and trade flowing-trade in both goods and services is critical for limiting the health and economic impact of the pandemic, and particularly for limiting the impact on the most vulnerable
- Streamline trade procedures, support transport and logistics services to maintain cross-border and international supply chains
- Fast track automated business processes
- Promote emergency labor legislation to enable flexible payment schedules

OUR EXPERTISE

IDG provides services in:

- Monetary and Fiscal Policy
- Competitiveness/Private Sector Development
- Trade Facilitation and Logistics
- International Trade and Investment
- Economic Governance
- Workforce Development
- Monitoring, Evaluation, and Learning
- Political Economy Analysis

OUR PROJECTS

USAID Supporting Accelerated Investment in Sri Lanka Project (SAIL)

IDG is working with the Sri Lankan Ministry of Development Strategies on a number of trade policy and trade facilitation issues, including implementation of Trade Facilitation Agreement obligations; review of paratariffs; monitoring and implementation of free trade agreements; revision of the Import-Export Control Law; steps needed for a Free Trade Agreement with the US; implementation of the WTO Information Technology Agreement; and public-private dialogue events on trade. IDG also provides policy and institutional support to improve the business and investment environment. IDG is working to reduce the regulatory burden on foreign investors, simplifying and reducing the number of required forms and paperwork, and increasing the quality and clarity of the information available to potential investors regarding the processes for obtaining investment approvals.

USAID Feed the Future Food Security Service Center II (FSSC II)

IDG is providing expert services and short-term technical assistance for program design, technical analyses, and capacity building for USAID/Washington and Missions in a range of agriculture and food system technical areas.

USAID Bangladesh Enabling Trade & Better Business Environment (BITBEE)

BITBEE advances inclusive and sustainable economic growth, encourages regional cooperation, and promotes good governance. Activities include easing the burden on business through simplification and digitization of business regulations and forms and adopting electronic pre-arrival processing and e-signatures for imports.

USAID Economic Development, Governance, and Enterprise Growth Project (EDGE)

IDG is working to create inclusive, sustainable economic growth and to support intra-regional and Euro-Atlantic integration across 12 countries in E&E. IDG is reducing barriers to trade by helping countries harmonize and converge with the Acquis and WTO Trade Facilitation Agreement and supporting cross-border cooperation through single border stops. IDG is also working to improve the competitiveness of targeted value chains. IDG is implementing a grant under contract mechanism to promote capacity building of local organizations in the region. EDGE features a buy-in mechanism allowing for quick mobilization of activities in the 12 E&E countries.



Capabilities in Response to COVID-19

As a Certified Service Disabled Veteran Owned and Small Business Company, Infinity Technology is committed to excellence and creating innovative and holistic solutions for our customers.

Infinity Technology provides insight and experience to support Government customers in their strategic response throughout this current pandemic. Our past and current experience planning for disasters both natural and man made alongside our Federal customers allows us to provide appreciable operational, tactical, and strategic advantages. We stand ready to help support Federal and local governments navigate these uncertain times.

Response Centric Capabilities:

Program Management

- Acquisition and Support Services
- Planning and Analysis
- Operational Facility Support
- Logistics

Information Architecture and Analysis

- Business Intelligence
- Data Analytics & Predictive Modeling
- Electronic Document Discovery (EDD)
- Enterprise Data Warehouse
- Knowledge Management

General Information:

Small Business Concerns Service

Service Disabled Veteran -Owned Small Business

Federal CAGE Code: 39AM6

DUNS Number: 19-802-4809

Tax ID: 20-2727148

Clearance Levels: Secret / Top Secret / SCI with CI and/or Full-Scope Polygraph

Top Secret Facility Clearance

DCAA Approved Accounting System

PEOPLE

PROCESS

POSSIBILITIES

Case Studies

We supported the National Guard Bureau J5 effort to provide data analysis and consulting for the National Guard Strategic Planning System (NGSPS) which nests within the Joint Strategic Planning System (JSPS). This mission is targeted at developing disaster relief plans for current and future scenarios, nationwide.

Under this effort, standard national scenarios are conceived, and disaster relief plans are developed and implemented. This team is responsible for background analysis and research, data gathering and coordination, and collaboration with federal, state, and non-governmental organizations (NGOs).

J5 works closely with FEMA as well as the Office of the Secretary of Defense (OSD), the Combined Joint Chiefs of Staff (CJCS)/Joint Staff, the Combatant Commands (COCOMs), the Department of Justice (DOJ), the Services, state governments/territories- including the Council of Governors, several consortiums such as Central U.S. Earthquake Consortium, and NGOs such as the Red Cross and Salvation Army.

We provided operational, policy, technical, facility and transportation coordination support to the J10 (Contingency and Exercises Department). J10CE provides guidance, and training to Technical Support Groups that provide chemical/biological/radiological/nuclear (CBRN) assistance, guidance and operational support to various Departments in the United States Government to prepare, respond, and prevent the weapons of mass destruction threat.

We currently provide J1 Manpower Management Analysis Services to the National Guard Bureau Office of the Chief of Manpower. We strategize how to fill the “spaces” not the “faces” to assure that there is a competent diverse workforce. To this end they have created and manage the Organizations & Functions Manual (O&FM) which establishes policies and standards, assigns responsibilities, and outlines the process for documenting joint manpower requirements and obtaining approval for adjustments to organizational structure and manpower authorizations.

Our team at J1 work closely with the Office of the Secretary of Defense (OSD) Office of the Under Secretary for Personnel and Readiness and DoD’s Defense Manpower Data Center (DMDC).

We provide support services for the United States Army Combined Arms Support Command (USACASCOM), Sustainment Battle Lab (SBL) Concepts and Capabilities Development Division in their efforts of Force Modernization. On this effort, our team work in the Concepts and Capabilities divisions to ensure our armed forces are prepared for developments and changes in warfighting, preparing for possible scenarios 20-30 years in the future.

Members of the Concepts Division team are integral in working with various other agencies and organizations to determine specific scenarios to which our forces will have to respond. These scenarios are then passed to the Capabilities Division, where a three-phase process is implemented to determine requirements and needs for the scenario, assess and rank gaps based on current abilities and technology, and conduct research to find innovative solutions to bridge those gaps.

The Department of Energy (DOE), Strategic Petroleum Reserve Project Management Office (SPRPMO) in New Orleans, Louisiana’s mission is to reduce vulnerability to economic national security, and foreign policy consequences of crude oil supply interruptions by discouraging use of supply disruptions by other nations and by supplementing crude oil supplies in the event of an international disruption due to political, military, or national causes. We currently support the PMO operations. Due to Covid -19 we had to complete the configuration, implementation and operations for the entire organization to work remote while addressing contingency mission analytics based on Presidential Directives impacting the Strategic Reserve

For Additional Information, Contact:

Sam Poticha

Director of Business Development

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Yael Freimann

Director of Engagement

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inflow

Our Mission is to Make it Matter
for every employee, every customer, every mission.

Inflow's Solution

COVID-19 presents our nation with an unprecedented national security threat. Inflow is a national security firm providing a wide range of expertise and service offerings to the United States government. Our service offerings include Cyber, Identity Intelligence (I2), Intelligence, Thought Leadership, and Training. Inflow has provided Top-Secret engineers, chemists, ethical cyber hackers, cyber trainers, cyber network engineers, intelligence analysts, computer software engineers, network engineers, data analysts, and other experts across the globe and the United States. Our OCONUS work is located in Afghanistan, Kuwait, Bahrain, Iraq, and Europe.

Inflow works side-by-side with our customers to source and analyze data to produce actionable intelligence. With our unique tradecrafts, we are able to combat terrorism, prevent homeland attacks, and stop future cyber threats. Our SMEs take their expertise beyond the field and implement it within the classroom, training our nation's future generation of security talent with the operational constructs of modern warfare. Additionally, Inflow provides communication and outreach expertise in support of the vital government mission to detect and deter fraud, waste, and abuse in DoD programs and operations.

Small Business. Sophisticated Capabilities.

- Proven global integrator of national security programs
- ISO 9001:2015 & CMMI Maturity Level 2 certifications
- Afghanistan business license, DBA insurance, ITAR
- Reach-back to Massachusetts Institute of Technology
- Use of advanced analytics to hire the best talent
- DCAA audited accounting system (Btek)
- Top Secret facilities clearance

Who We Serve

- U.S. Navy
- U.S. Army
- U.S. Air Force
- U.S. Marine Corps
- Defense Intelligence Agency (DIA)
- Bureau of Alcohol, Tobacco, Firearms and Explosives (ATF)
- DoD JMWG/ASD/ISA
- General OIG
- Federal Bureau of Investigation (FBI)

Contract Vehicles

GSA PSS & IT 70 | OASIS SB Po
RDAP



Woman-Owned Small Business (WOSB)

www.inflow-ns.com | 210.588.0100 | contact@inflow-ns.com
CAGE: 78MG2 | DUNS: 07-956-6858

Cyber

Increased Teleworking for COVID-19 has lowered IT security standards for DoD, Hospitals, and Schools opening up vulnerabilities to cyber attacks. Inflow provides offensive and defensive cyber capabilities to the U.S. military and other federal government agencies. Our team of cyber experts, including intelligence analysts, cyber planners, database administrators, software engineers, and sr. systems architects, provide cyber services support to our homeland's cyber commands, Air Force, Marine Corps, and Navy—all of whom are directly combating terrorism. Inflow's cyber experts ward off cyber-attacks, provide actionable intelligence to connect malicious coders to their actions, and protect our nation's critical infrastructure from adversaries. We bring experts with the knowledge and capabilities to support the full spectrum of cyber services, including:

- Rapid application development
- Ethical hacking
- Offensive and defensive full spectrum support (network and security operations)
- Cyber-attack planning
- Cyber forensic intelligence analysis
- Intelligence analysis of code
- Insider threat protection

Identity Intelligence (I2)

COVID-19 has created a larger global threat, we must be vigilant at capturing actionable intelligence throughout this crisis so that we maintain national security preparedness. Inflow's experts deploy globally to support the U.S. DoD and intelligence communities through our I2 services. Inflow collects, analyzes, exploits, documents, and reports on all identity attributes and associated technologies, including processing for foreign materials, IEDs, and other weapons. Inflow collects, analyzes, exploits, documents, and reports on all identity attributes and associated technologies & processes for foreign materials, IEDs, and other weapons. Our areas of expertise includes:

- Biometrics-enabled intelligence (BEI)
- Forensics-enabled intelligence (FEI)
- Document and media exploitation (DOMEX)
- Electrical engineering
- Cyber forensics analysis
- Reverse engineering
- All-source intelligence analysis of both data and materials
- ARES software tool for I2 data analysis

Intelligence

By converging Medical Intelligence with other Intel units to create a full spectrum threat analysis, we can prevent the next COVID-19. Our intel analysts enhance situational awareness and help combat global threats. They create intelligence reports based on verifiable research using all-source intelligence, facial recognition, cyber footprint, and other data sources. Inflow collects, analyzes, exploits, and disseminates key information on all identity attributes for foreign materials, improvised explosive devices (IEDs), and other weapons. This includes:

- Human intelligence collection (HUMINT)
- Signal intelligence (SIGINT)
- Electronic intelligence (ELINT)
- Weapons technical intelligence (WTI)
- All-source intelligence
- Detailed and accurate intelligence reports
- Data modeling

Thought Leadership

Inflow provides thought leadership across some of the most complex operating environments for the U.S. government with its team of program managers, IT technologists, and consultants. Our experts possess knowledge and experience across many areas, including:

- Data analytics, preventing the spread of COVID-19
- Data analytics, identifying your next insider threat
- Disaster planning and logistics analysis
- Program management and support – rapid telecommunications network setup and planning
- Concept of operations development for adhoc hospitals and triage centers
- IT assessments, design, and operations
- System design, development, and assessment and authorization
- Cyber security planning & White paper development
- Communications and public relations support
- Process improvement and development
- Executive policy and doctrine development
- Technical representatives supporting IPTs

Training

Whether it's responding in a post blast environment, identifying key intelligence, countering cyber threats, or countering an explosive device, students need scenario specific training. Inflow's instructors have extensive experience in classroom teaching and hands-on training. Across all training programs, Inflow's services include:

- Create and maintain course curriculum in accordance with the ADDIE model
- Development of TTPs and Training for Certification
- Conducts hands-on exercises, scenario-based practice events, and live demo operations.
- Supports intelligence lifecycle, improving training with data from analyzed captured materials.

INTEGRITY IS READY

TO SUPPORT OUR NATION DURING THE COVID-19 RECOVERY

WHO WE ARE

Integrity Management Consulting stands ready to support our nation in response to the COVID-19 pandemic. We believe it is our calling to make an impact for good. We define it simply: helping the government achieve mission success, which leads to better government performance and stewardship, and ultimately, the improved safety, security, and health of this nation. This broader impact is important and essential to Integrity. We want to help our nation mount a strong response both to the pandemic and to the economic stimulus.



“Integrity implemented a streamlined (more agile) and efficient process for acquisition and contract modification... and received SDD-Wide Recognition for Product Support Services contract packages to include the SDD Champion Belt for going above and beyond and a job well done.”

– CPARS Comment,
Defense Health Agency
Contracting Officer,
DC Metro Area



CAPABILITIES

Integrity’s core service offerings align with the critical support functions needed to enable the federal government to efficiently expend funds appropriated for COVID-19 relief efforts. We have direct experience with similar support during the 2008 Recovery Act.



Acquisition, Contracting and Financial Management

- Requirements Development
- Capital Planning & Investment Control
- Market Research & Vendor Relations Support
- Planning, Programming, Budgeting & Execution (PPBE) Risk Management for Procurement & Contract Lifecycle
- Lifecycle Cost Estimating and IGCE Support
- Contracts & Grants Management
- Procurement & Solicitation Support
- Policy, Planning, Strategy & Guidance
- Training for CORs and Contracting Staff



Logistics

- Performance-Based Logistics
- Supply Chain Management
- Configuration Management
- Asset Management
- Rapid Capability Deployment
- Product Support
- Policy, Planning, Strategy & Guidance
- Training



Portfolio and Program Management

- Systems Engineering
- Content & Configuration Management
- Risk Management
- Test & Evaluation
- Investment Management
- Business Process Re-engineering
- Tool Development & Support
- Information & Records Management
- Project Control/EVM
- Program & Administrative Support
- Policy, Planning, Strategy & Guidance
- Training

DEMONSTRATED EXPERIENCE, AGILE RESPONSE, MATURE PROCESSES

Integrity supported numerous, large-scale efforts during the 2008 financial crisis. GSA awarded us an Excellence in Partnership Award for our support under the Recovery Act. Through the application of well-defined processes, Integrity helped agencies meet their mission needs while maintaining high quality acquisition processes. We supported the GSA in all eleven regions. GSA awarded Integrity 46 task orders to support both GSA and other federal agencies, which demonstrates Integrity’s ability to apply resources under contingency contracting and maximize the simplified acquisition process to provide flexible, responsive support nationwide. Integrity managed as many as 17 task orders at once, seamlessly integrating multiple subcontractors (as many as six simultaneously) and overseeing support to geographically diverse clients. Our work on the Recovery Act resulted in **Exceptional CPARS**.

COMMITTED AND EXPERIENCED TEAMS

Integrity employs an extraordinary team of credentialed and cleared subject matter experts, a majority of whom hold industry-relevant certifications (including DAWIA Level III) and advanced degrees in contracting, program management, test & evaluation, and business cost estimating and financial management. Additionally, we have CFCM and FAC-C certified professionals on staff.

At Integrity, we know how to recruit and retain highly qualified staff that understand our clients' needs and demonstrate a passion for their success. A trusted partner in delivering exceptional service, Integrity recruits the right professionals the first time.

RAPID RECRUITING AND STAFFING MODEL

Integrity has extensive experience supporting our clients on widely dispersed projects. We recognize the importance of a holistic approach in serving and staffing a complex, multi-faceted nationwide organization. We supported the GSA with a nationwide Blanket Purchase Agreement, using our rapid response recruiting model with wide geographic reach that proved successful in placing key personnel within 72 hours and staffing multiple project teams within one week, per the BPA requirements. We have over 2,000 vetted subject matter experts and professionals in acquisition management, strategic planning, finance, budget, policy, procurement, grants management and logistics—a deep bench of expertise.

HOW TO CONTRACT WITH US

GSA OASIS SB Pool 1 Prime: 47QRAD20D1019

GSA PSS: GS-00F-071DA (SINs 874-1, 874-6, 874-7, 520-12, 520-13, 520-14 & 100-03)

GSA IT-70: GS-35F-022CA (SINs 132-51 & 132-51ST-LOC)

Navy SeaPort-NxG SB Contract: N0017819D7862

FAA eFAST MOA: DTFAWA-13-A-00057

Tenacity Consulting Group - Joint Venture - 8(a)

CERTIFICATIONS



CMMISVC/3SM
Exp. 2022-06-05 / Appraisal #3627

“We asked for the right staffing mix, and we received better.”

– CPARS Comment,
GSA Contracting Officer,
San Francisco

“Your dedication and expertise made it possible to tackle the tasks at hand...You managed to do it correctly, ahead of schedule, and with accolades from the higher echelon for your forward leaning, impeccable execution.”

– Excerpt from Navy letter
of commendation

“Integrity exceeded the requirement of monitoring activities as they related to program needs. Integrity has exceptional insights to ensure that excellent staff selections and retentions are maintained, as well as scheduling quarterly reviews on management goals and progress reporting.”

– CPARS Comment,
CS&C Contracting Officer
Representative (COR)



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OASIS COVID-19 Response Sheet



Pandemic Response System for Critical Treatment Sites & Infrastructure

During this pandemic, Emergency Managers, Pandemic Responders, Medical Officials, Chief Security Officers, and Continuity Managers responsible for the management, security, and operational sustainment of treatment operations, facilities, and critical capabilities within an effected environment should ask themselves the following questions:

- Do you know what your most critical medical treatment assets are during the Corona virus pandemic?
 - How did you systematically evaluate and technically measure this within each treatment site?
 - How are you prioritizing the importance of each asset to your treatment enterprise?
 - Is their operational readiness assessed individually?
 - Are you evaluating each treatment site as integrated parts of a larger pandemic response enterprise?
- How quickly could your medical support facilities or ventilator distribution centers recover and resuscitate to full operations if they experienced a catastrophic disruption of the supply chain, cyber-attack, or natural disaster during this pandemic?
- In an environment with limited resources and treatment sites, how vulnerable are the most sensitive and life-saving equities within your facilities, from being impacted by an unforeseen disruption, hostile act or civil disorder event during this pandemic?
- As a leader, how accurately could you respond if asked the questions above during the Coronavirus crisis?

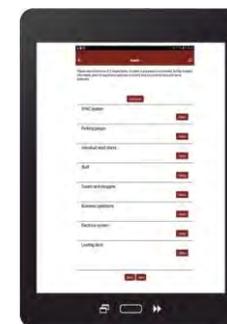
Our innovative U.S. developed software solution (SOTERIA) is the ideal pandemic response system for the management and protection of critical treatment sites and medical infrastructure during this crisis. SOTERIA includes a mobile evaluation tool and a comprehensive web-based back-end management system that meets the needs of officials overseeing pandemic response operations. This includes the ability for personnel to perform site analysis and risk evaluations in real-time to support the enterprise management of critical pandemic response sites, to include evaluating the operational readiness of treatment, production, distribution, and manufacturing facilities.

SOTERIA's mobile evaluation capability involves the delivery of a specialized analysis and vulnerability evaluation tool that employs a **Criticality, Accessibility, Recoverability, Vulnerability, Effect, and Recognizability (CARVER)** methodology. We offer the ability for site assessments to be conducted in real-time with a comprehensive report generated in days versus weeks. SOTERIA includes a proprietary back-end management system that monitors both facilities and critical assets to ensure compliance with regulatory standards. This capability provides insight into operations, safety, health, and security requirements with an executive level dashboard & speedometer view for senior officials. SOTERIA provides pandemic responders a systematic way to provide supervision, oversight, and the ability to geospatially track/monitor response sites in real-time across a geographically distributed environment.

As a user-friendly product, our system was designed by critical infrastructure protection and emergency management subject matter experts in a simple question and answer construct. By using our system, both experienced and inexperienced pandemic and emergency response personnel can perform expert-level site analysis and operational vulnerability evaluations without being restricted by a lack of experience or expertise in emergency management or pandemic response operations.



Mobile Application Main Screen: All assessments assigned to a security professional will populate when they sign into their mobile device.

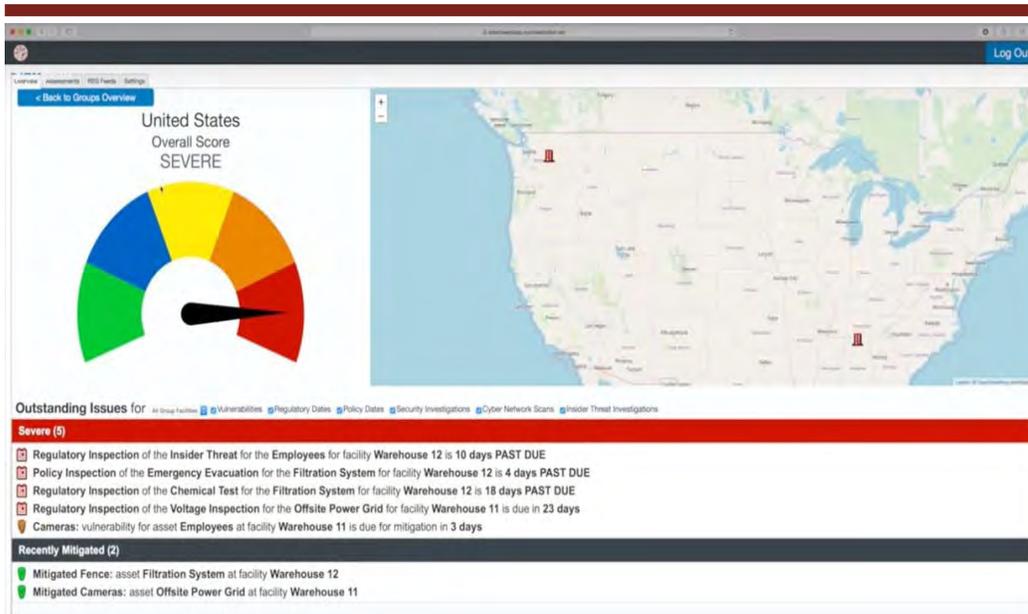


Mobile Application Asset Screen: Critical infrastructure assets and pandemic response sites that were identified during the assessment are captured and assessed for identified vulnerabilities.



Mobile Application Summary Charts: Snapshots of the assessment can be immediately provided to the senior Emergency Manager or Pandemic Response Official.

Emergency Management & Critical Infrastructure Protection Advisory Support Services



Senior pandemic response officials and emergency managers will have the unique ability to geospatially track/monitor their entire enterprise via speedometer visual indicators using one singular dashboard tied to each individual treatment site.

This feature will provide a increase situational awareness and reduce the organization's liability through a holistic management of risks and governance of People, Information, Equipment, Facilities, Activities & Operations.

Our automated tool informs policy, risk, decision-making and resource allocation by targeting the specific needs for remediation, countermeasure, capability building, technical assistance, and continuing operations.

Past Performance

Intrepid has past performance/expertise providing emergency management, continuity operations, intelligence support and security management advisory services across the spectrum of all critical infrastructure environments within the federal, industrial, and commercial sectors. Our subject matter experts have performed a range of services pertinent to the operational needs of the U.S. Government's response to the Coronavirus pandemic and have diverse backgrounds from working with the U.S. Intelligence Community, U.S. Special Operations Command, Missile Defense Agency, U.S. Army, and law enforcement organizations. Our past performance includes but is not limited to security threat analysis and vulnerability evaluation assessments of intermodal transportation centers, intelligence & security support to the Department of Defense, and advisory services high-visibility/high-dollar value commercial clients, both domestically and internationally.

Award Nominations

SOTERIA was nominated in Two Categories at the 2020 Security & Fire Excellence Awards in London:

- Security Software Manufacturer of the Year
- Security Solution Innovation of the Year



Nicholas Waugh, CPP
Director, Security Programs Division
256-655-9600
nicholas.waugh@intrepidinc.com

Pools

- Pool 4:GS00Q14OADS417
 - Pool 5A:GS00Q14OADS507
 - Pool 6:GS00Q14OAD715
- } Small Business

Founded in 2010, Intrepid is a DoD contracting company that continuously produces at a high and sustainable level while supporting various military and government agencies providing System Engineering, Program Management, Security Operations and Intelligence services.



Ready to Respond. Ready to Help.

IPT Associates, LLC (IPT) is an under \$30 million SDVOSB. We provide expert professional services and technology capabilities to the U.S. Department of Defense (DoD), US Air Force, US Army, US Navy, Department of Veterans Affairs (VA), the Federal Aviation Administration (FAA), and many other federal and commercial clients. *IPT is prepared to respond and to immediately ramp up to assist the Government in anyway we can during this COVID-19 pandemic.* We stand ready to help. Reach us through any of our GSA contract vehicles:

- ◆ OASIS Pool 2 SB—47QRAD18D00
- ◆ IT 70 Schedule—GS-35F-345DA
- ◆ Professional Services Schedule (PSS) Contract—GS-00F-0002X
- ◆ VETS 2 GWAC—47QTCH18D0031

Core Capabilities

Solutions

IPT's IT strategy, systems engineering, and systems integration solutions help organizations address their technology challenges, accelerate technology adoption, minimize risk, and achieve efficiencies in their marketplaces. Our experts are fluent in all aspects of software development, from requirements gathering through complex cloud architecture design.

- ◆ Cloud Architecture, Application Modernization & Migration
- ◆ Web and Application Development
- ◆ User Experience (UX) Focused Design
- ◆ Data Analytics Architecture & Engineering
- ◆ SAFe Agile Transformations
- ◆ DevOps & Configuration Management
- ◆ Cyber Security (Strategy, Programs, Architecture, & Solutions)
- ◆ Cloud Solution Provider
 - ◆ Microsoft Azure, Azure Gov, Dynamics, O365
 - ◆ Amazon Web Services

Services

IPT excels at delivering the people, processes, and tools that provide our customers with decision-ready information for program success.

- ◆ Portfolio / Program Management
- ◆ Acquisition Support
- ◆ Foreign Military Sales
- ◆ Logistics Management
- ◆ Business/Requirements Analysis
- ◆ Independent Verification and Validation (IV&V)
- ◆ Business Process Reengineering
- ◆ Strategic Road-Mapping Support
- ◆ Financial Management
- ◆ Administrative Support



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www.ITility.com

 www.facebook.com/ITility



GSA OASIS Prime Contracts
OASIS Pool 2 SB (Contract # 47QRAD18D000N)
OASIS Pool 3 SB (Contract # 47QRAD19D3004)

Primary OASIS NAICS Codes
541330 | 541219 | 541720



ITility is well poised to assist our nation in combating the COVID-19 virus. We have a proven capacity to rapidly assemble, equip, mobilize, and coordinate response teams comprised of highly diverse skills and capability sets. Our support of USSOCOM training exercises has provided ITility years of experience in managing just such teams. This experience includes, but is not limited to:

- Episodic Workforce Assembly & Coordination
- Scenario Analysis & Response Plan Development
- Multi-Location Deployment & Coordination
- Facility Leasing
- Supply Chain Management
- Perimeter, Supply, & Personnel Security
- Training Curriculum Development & Delivery
- Team Transportation & Meal Provision
- Health Screening
- Medical And Psychological Support

About ITility

ITility provides program management, operations support, and information technology (IT) solutions and services to support the daily mission and business operations of our clients. We are dedicated to supporting our customer's abilities to protect U.S. National interests while operating in a dynamic and diverse global environment. We use advanced and emerging technologies to ensure immediate connection, sharing, and assured access to information capabilities among our customer's mission partners. ITility currently supports the provision, operation, and assurance of command and control information capabilities, as well as a globally accessible enterprise information infrastructure that directly supports joint warfighters, senior leaders, and other mission and coalition partners. Our team has the skills, experience, and the passion to deliver the services and solutions that will help our customers retain the agility and flexibility to respond to a broad range of requirements.

ITility Core Capabilities

- Program Management
- Operations Support
- Education and Training
- Acquisition Management
- Enterprise Services
- Data Management
- Cybersecurity Operations Support
- Systems Engineering & Integrated Solution Management
- C4 Systems and Intelligence Support
- Emergency Action Plan (EAP) Development, Training, and Execution
- Continuity of Operations Planning
- Waste-to-Energy Solutions
- Research and Development

Our Customers

- US Air Force
- US Army
- US Marine Corps
- US Coast Guard
- Defense Information Systems Agency
- US Special Operations Command
- US Cyber Command
- US Strategic Command
- North American Aerospace Defense Command and US Northern Command (NORAD-NORTHCOM)
- Defense Acquisition University
- Department of Homeland Security
- Department of State
- Department of Agriculture
- Defense Health Agency



Who we are

J&M Global Solutions (J&M) is a team of smart, committed people making a positive difference in the world.

What we do

The J&M team brings the energy, enthusiasm, and expertise to help government and industry solve critical challenges in complex operating environments.

- Disaster response and recovery management and support services
- Public health and social services support after disasters, including behavioral health and schools
- Community and regional economic development
- Data analysis and visualization
- Grants management and administration
- Organizational change management
- Planning
- Policy analysis and doctrine development
- Training
- Advisory services to industry to secure and manage GSA schedule contracts

How we do it

- People & partners first
- Honest insights
- Diverse experiences & unique solutions

Why J&M

Great results start with great people. The diverse people of J&M bring determination, dedication, expertise, and excitement to every engagement. Our entire team is fully invested in your success.

Work with us

- Woman-owned
- Extensive experience
- Proven performer
- Contract holder for both GSA Multiple Award Schedule (MAS) & OASIS SB Pool 1

413 N. Lee St. | Alexandria, VA 22314
 571.970.6690 | info@j-mglobal.com
<https://j-mglobal.com>

Our approach

- J&M highly values each client. We are a trusted and proven performer because we continually provide top-quality products and services, on time, and at the best value.
- Our professionals listen and design a unique and tailored approach to meet client specific needs and objectives.
- Our team is flexible and able to quickly surge to meet disaster response and recovery needs and to deploy across the country in as little as 24 hours to support response, logistics, and recovery missions.
- J&M's program staff are supported by program management and quality assurances processes as demonstrated by our proven success as a prime contractor for large, complex BPA and IDIQ government contracts



Our work

- **SBA COVID Response and Recovery Planning:** Support development of situational awareness products, to include impact maps, conduct response and recovery planning, facilitate lessons learned sessions, and develop tools to support stakeholder recovery.
- **HHS ASPR Disaster Recovery:** Provide deployable support for disaster recovery missions in support of the Health and Social Services Recovery Support Function (RSF), to include analyzing capabilities, providing training, developing recovery strategies, and providing specialized support.
- **EDA Disaster Response:** Provide deployable subject matter expertise to support Economic RSF missions across the country, conducting impact assessments, developing recovery strategies, and supporting project management and implementation.
- **HHS ASPR COVID Disaster Response & Recovery Operations:** Provide ongoing support for COVID response across a variety of operational elements including logistics, information management, GIS, data analysis, regional coordination, and process improvement.



FEIN: 30-0490660
UEI: EV4KZ2L7KKH4
CAGE Code: 4ZAQ0
Primary NAICS Code: 541611, size standard small

Primary Point of Contact:
Jen Marthia
571.970.6690 x 8934
jen.marthia@j-mglobal.com



One Acquisition Solution for Integrated Services

GSA OASIS POOL 6 SB



About KIHOMAC

KIHOMAC has over 16 years of experience providing professional acquisition, sustainment, modernization engineering, and manufacturing services to the United States Air Force (USAF), Navy, Army, and other Department of Defense (DoD) agencies. Our highly skilled team of professionals support all three Air Logistics Complexes (ALC's), including the C-5 program, Diminishing Manufacturing Sources and Material Shortages (DMSMS), A-10, F-16, Intercontinental Ballistic Missile (ICBM), Munitions Handling Unit (MHU), H-60S Gunner Seat manufacturing, LCAC rudders, as well as numerous other programs.

We have proven performance on over 335 prime DoD contracts and task orders, and have managed over 150 subcontractors and vendors. KIHOMAC provides our clients with dedicated, responsive, and affordable solutions to their challenging and complex problems. Since our inception in 2003, KIHOMAC has established an outstanding track record of meeting the needs of our US Government and commercial customers.



- KIHOMAC Facility or Office
- KIHOMAC Client Site

Certifications

KIHOMAC maintains a number of quality standards and certifications, including ISO 9001, AS9100, and CMMI Level III. We strive for a high degree of excellence and have become recognized for our performance, winning the Nunn-Perry Award.



CMMI DEV/3SM
Exp. 2021-11-16 / Appraisal #1598



DoD Nunn-Perry Award Winner

PRIMARY NAICS CODES

- 541330
- 541715
- 336413
- 336411

CAGE CODES

- 3L2L3 (Corporate)
- 67MK1 (UT)
- 7T9G0 (OK)
- 876J4 (GA)



Scot Merrihew
Chief Operating Officer
scot.merrihew@kihomac.com

3800 N Fairfield Rd.
Layton, UT 84014
801.593.7088





CAPABILITIES



KIHOMAC boasts a wide range of engineering, manufacturing, and technical support abilities. We are always looking for new ways to grow and problems we can solve. Whether that's reverse engineering and manufacturing complex parts or generating technical data. Our capabilities include but are not limited to the following:

Systems & Software Engineering

- Mechanical Systems
- Electrical Systems
- Software Systems
- 3D Modeling/MBD
- System Integration
- Predictive Analysis
- Primary Structure
- Secondary Structure

Prototyping & Specialty Manufacturing

- Digital Modeling Fabrication
- Assembly Tool Design
- NC Programming
- 3D Printing
- Engineering Liaison
- Composite Tooling
- ME Support
- Material Review Board (MRB)

Reverse Engineering

- Mechanical Systems
- Assembly Tool Design
- Engineering Change Orders
- Model/Drawing Validation
- Structural Systems
- Report Generator
- Weight Optimization
- Legacy Data Coverage

Acquisition & Sustainment

- Data Validation & Verification
- Tech Data Publication
- Design Review
- Test, Evaluation, & Certification
- Program Management
- Production Management
- Financial Management
- Tech Data Development



KIHOMAC's Center for Advanced Manufacturing 111 Layton, UT



Government organizations today must address a wide range of human and technology issues that significantly impact their ability to operate—regardless of mission, function, and location. Manta Group provides critical emergency preparation, management, and response services to a wide range of government agencies across the nation and overseas.

Our core competencies include:

Analytical Support

- Biosurveillance/Health Surveillance
- Chemical and Biological Threat Detection
- Intelligence Analysis
- High Performance Computing (HPC)

Management Support

- Emergency Management
- Program Advisory & Assistance Services
- Continuity of Operations (COOP) Support
- Process Engineering
- Acquisition Support & Contract Management

Grants Administration

- Application Processing
- Impact Assessment
- Evaluation & Oversight
- Policy Development

Communications Support

- Strategic Communications
- Campaign Design & Execution
- Stakeholder Engagement
- Social Media Management

Technology Support

- Application Development
- Systems Engineering & Cybersecurity
- Mobile Communications
- Data Engineering & Knowledge Management
- Artificial Intelligence (AI)/Machine Learning (ML)

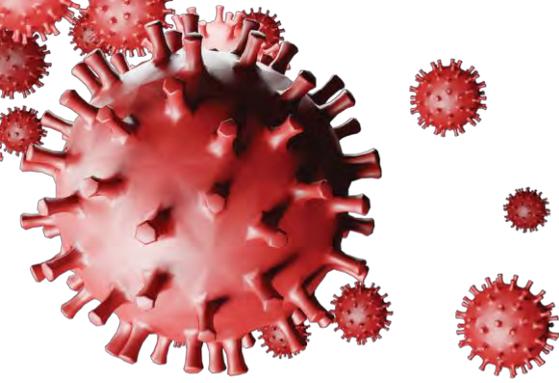
Our Customers Include:



FEMA



To learn more, visit us at www.manta-group.com/covid or send us an email at covid@manta-group.com.



Marstel-Day Capabilities in Response to COVID-19

OBJECTIVE

Marstel-Day has unique capabilities and experience to support both Federal and local government clients in their response to and recovery from the current pandemic.

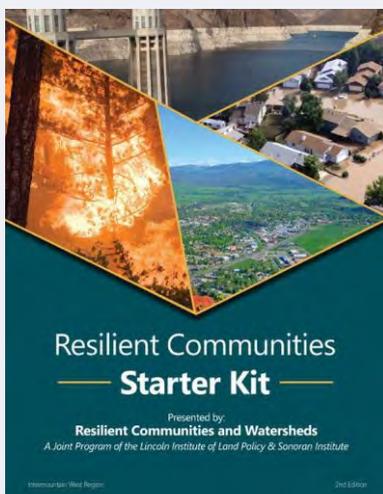
RESPONSE

Communication

Marstel-Day's Core Capabilities in Strategic Communication and Stakeholder Engagement can be vital in maintaining calm, directing behavior and executing plans with efficiency.

Over 18 years of experience in communications planning, stakeholder awareness, facilitation, and community partnerships, we have the capacity and internal resources to help our clients develop effective communication solutions.

- Stakeholder identification, classification, and directories
- Social media monitoring and engagement
- Stakeholder Engagement Plans
- Call center support
- Tactical Communications Plans
- Facilitation and mediation
- Community relationship-building
- Messaging and press release packages
- GIS-based engagement tools



Partnership Programs

Marstel-Day works collaboratively with our clients to provide comprehensive community partnership plans and innovative products. Through expert community partnership facilitation practices, we construct a strong collaborative environment involving diverse groups of internal and external stakeholders. Our work supports our clients by identifying best practices and efficiencies that deliver lasting benefits to their bottom line.

- Mitigation Response Planning
- Table Top Exercises

Data analytics/Community Resilience Support

Community resilience tools developed by Marstel-Day provide rich information to inform decision-making processes and promote improved community engagement and understanding. We use scenario planning with rapid visualization of alternative, data-driven outcomes to help users understand local hazard risks, costs, and potential for community response.

Logistics/Data Management Support

Develop and maintain web-based data management system and GIS-tool (GEO-PDF) for tracking the location, utilization, and carrying capacity of needed equipment (e.g., ventilators) and supplies for optimizing and streamlining movement to needed locations throughout the US.

Marstel-Day delivers a full range of GIS services and products that leverage cutting edge technology to create, manipulate, manage, and analyze geospatial data for data-driven solutions to client challenges. Our expert team includes certified GIS Professionals and technology leaders with a diverse range of subject matter expertise to provide clients with robust models, integrated data-rich metrics, modeled visualizations, and custom web-based or GIS platform application tools that support informed decisions.



MCR Federal, LLC

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Major Field Offices:

Bedford, MA; Dayton, OH; El
Segundo, CA; Huntsville, AL;
Washington, DC; and
Brussels, Belgium

Top Secret Facility Clearance

*MCR's certified
management and quality
processes are powered
by our innovative
CommandEdge™
platform and capabilities*

Certifications:

CMMI-SVC Level 3
ISO 9001:2015



About Us:

MCR Federal, LLC (MCR) is the trusted leader in integrated program management solutions since 1977, specializing in manned and unmanned aviation, space systems, defense technology platforms, and innovative solutions for managing government technology investments. We provide critical thinking, objectivity, technology transformed services coupled with best in class tools to clients. We partner with clients to accomplish missions supporting a wide range of national and international priorities.

Our employees' commitment to excellence and core values, thought leadership, and industry leading expertise are our greatest assets. Our mission impact and quality services result in long-term client partnerships and an environment where our talented staff thrive.

GSA OASIS Contract Information:

Small Business

- OASIS SB Pool 4 | Contract # 47QRAD19D4003
- OASIS SB Pool 5a | Contract # GS00Q140ADS509
- OASIS SB Pool 5b | Contract # GS00Q14ADS608
- OASIS SB Pool 6 | Contract # GS00Q140ADS718

Unrestricted

- OASIS Pool 6 | Contract # GS00Q140ADU720

Core Service Areas:

MCR has decades of experience managing multi-disciplinary projects and programs for public sector clients. Today, we are a premier professional services provider with a broad range of capabilities and deep domain expertise in a diverse set of mission areas:

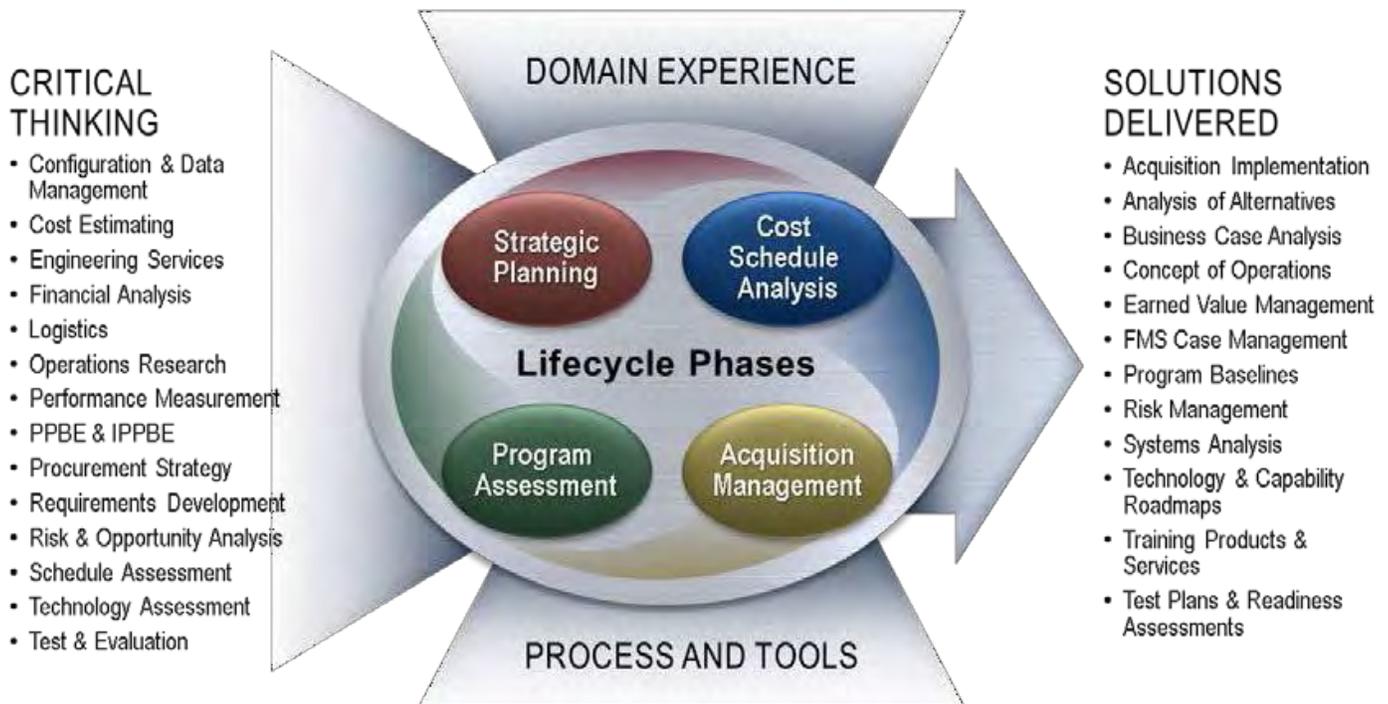
- ✓ **PROGRAM MANAGEMENT:** Acquisition support, cost estimation and analysis, EVM, risk management, manpower studies requirements development, and analysis of alternatives (AoA).
- ✓ **MANAGEMENT CONSULTING:** Process improvement, business case analysis, strategic planning, research & analysis, facilitation, change management, and training
- ✓ **ENGINEERING:** Systems engineering, modeling & simulation, IV&V, test & evaluation, system design, and safety analysis
- ✓ **LOGISTICS:** Support equipment, distribution and transportation, inventory management, repairs, and supply chain management
- ✓ **FINANCIAL MANAGEMENT:** Budget, economic and investment analysis, LCCE, TOC, and PPBE
- ✓ **RESEARCH AND DEVELOPMENT (R&D):** Basic and applied research studies, programming and planning to establish feasibility and practicality of proposed solutions to technological challenges.



TRUST | EXCELLENCE | INTEGRITY | SERVICE | HONESTY



Integrated Program Management



MCR provides the highest quality Integrated Program Management services which combine strategic planning, cost and schedule analysis, acquisition management, and program assessment solutions. We combine our functional knowledge with Domain expertise to enhance clients' mission performance.

Our services are underpinned by our innovative CommandEdge™ solution which functions as a force multiplier for our professional services — by providing a comprehensive, information-rich, collaborative, visualization environment for managing complex programs and solving complex problems.



MCR GSA OASIS Contract Points of Contact

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Corporate OASIS Contract Manager (COCM)

Lawrence Lam

OASIS.COCM@mcri.com

Phone: (703) 740-2237



MCSG Technologies was established in 2005 and has been supporting our health-related customers ever since. MCSG is a SBA 8(a) certified, Native American owned, small disadvantaged business with offices in Oklahoma City, OK, and Colorado Springs, CO.

MCSG currently supports the CDC's Division of Global Migration and Quarantine (DGMQ) which works to reduce morbidity and mortality among immigrants, refugees, travelers, expatriates, and other globally mobile populations, and to prevent the introduction, transmission, and spread of communicable diseases from foreign countries into the United States. As part of this work, DGMQ oversees 20 quarantine stations across the United States. Quarantine Stations (QS) protect America's Health at United States ports of entry by detecting, responding to, and helping to prevent the spread of contagious diseases into the US.

COVID-19 Related Capabilities

- Support CDC's Division of Global Migration and Quarantine (DGMQ)
- Operate CDC's only Quarantine Station (QS) Virtual Call Center (VCC)
- Track, log, triage quarantine-related calls & correspondence
- Provide direct support to 20 Quarantine Stations 24/7 across the US
- Maintain QS VCC SharePoint Site/Data Repository
- Train Call Center Agents and Shift Managers on QS VCC operations
- Support application of CDC's COVID-19 Global Testing Order
- Logistical support for the safe and timely transfer of life-saving drugs
- Support COVID-19 response in over 15 IHS clinics and hospitals



Other MCSG

Health and Human Services Support

- CSTLTS Management Support Services:
 - Strategic Planning & Reporting
 - Management Analytics
 - Data Analysis
 - Administrative Support
- CDC PHAP:
 - Performance improvement
 - Help Desk
 - Design, develop, implement host site supervisor guidance
- IHS:
 - Provide front-line medical providers, lab personnel, screeners and admin support
 - Support to National Supply Service Center ensuring IHS facilities have supplies needed to fulfill mission
 - Admin support to the Patient Referred Care programs



MCSG Health Services Customers

- Health and Human Services (HHS)
- Center for Disease Control (CDC)
- Division of Global Migration and Quarantine (DGMQ)
- CDC Center for State, Tribal, Local and Territorial Support (CSTLTS) Management Support Services UUD
- CDC Public Health Associate Program (PHAP)
- Indian Health Service (IHS)



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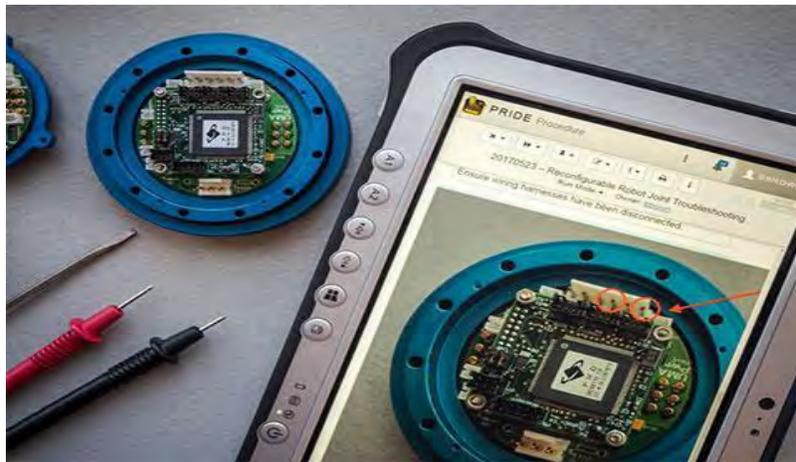
OASIS SMALL BUSINESS 8(a) CONTRACT
 (8(a) SUBPOOL 3)
 Contract # 47QRAD20D8342

Corporate Information				
DUNS: 968343744	NAICS: 517410	519190	541511	
CAGE CODE: 6EPD5	541330	517919	541715	541618

Metrica's and TRAC Labs' COVID-19 Pandemic Response Capability

Metrica, Inc. is a member of GSA's OASIS Small Business (SB) Pool 4 contract vehicle. TRAC Labs was established in 1997 as a division of Metrica, Inc., and TRAC Labs, Inc. has been an affiliate of Metrica since 2007. TRAC Labs conducts world-class artificial intelligence and robotics research and is Metrica's partner in the OASIS SB Pool 4 contract. Its strong team of engineers and scientists with diverse backgrounds have earned international recognition for their research. TRAC Labs created, and continues to develop, the groundbreaking PProcedure Integrated

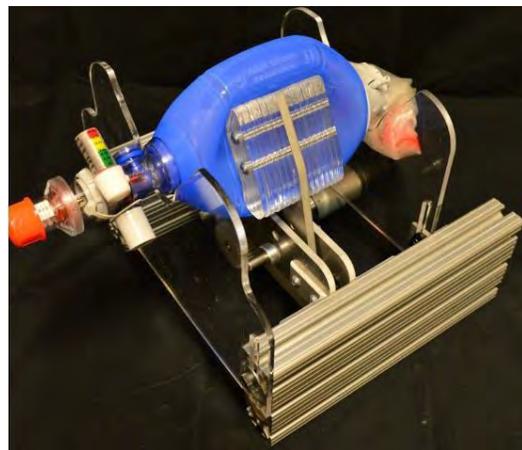
Development Environment (PRIDE) software. Procedures are critical to the assembly, maintenance, and operation of complex, high-risk systems. PRIDE is an electronic procedure system that helps users create, automate, and manage operating procedures effectively for high agility, safety, reliability, and efficiency. Originally developed in conjunction with NASA to replace the pounds of paper



procedures that were sent up on Shuttle missions, PRIDE simplifies procedure authoring, allows operators to execute procedures concurrently, and records results for analysis. PRIDE is part of a large and growing market for electronic workflow products that assist human operators to safely and efficiently perform procedures that have traditionally been done in a manual paper format.

PRIDE Software and the COVID-19 Response

With the rapid spread of the COVID-19 pandemic and the effects of the disease on the upper respiratory system, the need for life-saving ventilators and personal protective equipment (PPE), such as surgical masks, N95 respirators, gowns, gloves, shoe covers, face shields/safety goggles, and hand sanitizer, has skyrocketed. In the U.S., many industrial-scale manufacturing companies such as General Motors and 3M have scrambled to retool their factories to produce ventilators and PPE in order to meet this demand. While such efforts are proving effective, these types of initiatives are less likely to be available in rural areas or in emerging and third-world countries with limited manufacturing capacity. To address this need, a host of universities, small-scale manufacturers, and do-it-yourself (DIY) efforts have sprouted with instructions to build low-cost PPE and ventilators out of common materials such as windshield wiper motors. The photograph to the right shows an example of an emergency ventilator developed at the Massachusetts Institute of Technology.



In response to this unprecedented global crisis, Metrica and TRAC Labs could support these efforts in the following ways using PRIDE:

- **Assembly.** PRIDE could help enterprises with limited manufacturing experience build devices like ventilators at scale. Once a design is adopted, procedures could be written in PRIDE and executed by assembly-line personnel in a repeatable fashion. Using a procedure-driven approach flattens the learning curve and helps staff with limited experience become productive in a short amount of time. Several of our commercial customers report that this approach significantly reduces the number of defects in the assembly process.
- **Testing.** Since ventilators and PPE are being used to sustain life and prevent disease, a rigorous (and possibly standardized) testing framework is important. We have several customers who use PRIDE to write testing procedures for manufactured products (e.g., airplane engines) and then use the software to execute the procedures. Since PRIDE stores all of its information in a centralized database, the system has a perfect audit trail of the tests. All testing procedures would be designed to conform with American Society for Testing and Materials (ASTM) International's technical standards.
- **Operation.** As the pandemic spreads to less developed regions of the world, it is likely that medical staff may not have experience operating recently developed medical equipment. At a minimum, PRIDE procedures can help doctors and nurses operate new and complex equipment in the same way astronauts use it on the International Space Station. Furthermore, we could partner with equipment manufacturers and leverage our patented automation capabilities to operate equipment with a minimum of human intervention.

PRIDE could also be a vital tool in developing the work instructions required to implement decontamination procedures.

Currently, our product is used at NASA's Armstrong Flight Research Center to test electric airplane motors, NASA Ames to handle ground operations for the upcoming BioSentinel mission, and a major commercial space operator to aid in flight operations for spacecraft. We also have thousands of procedures running in oil & gas assembly, maintenance and overhaul shops, and chemical manufacturing plants across the country for Fortune 100 customers.

For further information, please contact Jonathan Fast, email jfast@metricanet.com, phone 210-861-9420.





FACT SHEET

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WHY NET.AMERICA?

The net.America Corporation holds a 20-year track record of delivering superior information technology management and consulting services to Federal and local government clients. We bring unwavering professionalism, ethics, accountability and responsibility to our projects, allowing us to *Deliver the Right Solutions*. Our Duns and Bradstreet open-ratings is in the 96th percentile for delivery/timeliness, reliability, business relations, customer support, quality, and responsiveness to name a few. We operate in ISO 9001:2015 and ISO/IEC 20000-1:2011 certified environments—a testament to our commitment in Quality and Service management practices. net.America provides an integrated approach in the core areas above.

DUNS No.: 070509828

CAGE Code: 3B7G8



PROGRAM MANAGEMENT

- Strategic Planning & Budget Formulation
- Project Planning, Tracking & Compliance Monitoring
- Issues Management
- Business Process Reengineering
- Acquisition Management Support



INFORMATION TECHNOLOGY

- Life Cycle Software Development
- Web-Based Application Programming
- IT Help Desk/ Seat Management
- Custom & Solution Based Applications
- Asset Management

CONTRACT VEHICLES

- GSA :
- ★ OASIS SB #47QRAD20D1056
8(a) STARS II # GS-06F-0862Z
MOBIS #GS-10F-0204X
IT70 # GS35F167BA
- CMS SPARC Prime
- FAA eFAST Prime
- NAVY Seaport-e Prime
- DHS PACTS II (Sub)
- MD CATS II
- Prince George's County CATS

CLIENTS

Department of Housing and Urban Development	5 1 9 1 9 0	5 6 1 4 2 1
Department of Homeland Security	5 2 4 2 9 1 5	6 1 4 2 2
Department of Commerce	5 4 1 5 1 1	5 4 1 6 1 4
Department of Labor	5 4 1 5 1 2	5 6 1 7 9 0
Department of Transportation	5 4 1 5 1 3	5 6 1 9 1 0
Department of Health and Human Services	5 4 1 5 1 9	5 6 1 9 2 0
Department of Defense	5 4 1 6 1 1	5 6 1 9 9 0
Environmental Protection Agency	5 4 1 6 9 0	6 1 1 4 2 0
National Aeronautics and Space Administration	5 4 1 9 3 0	6 1 1 4 3 0
Prince George's County, Maryland	5 6 1 1 1 0	6 1 1 7 1 0
State of Maryland	5 6 1 2 1 0	6 2 4 2 3 0
	5 6 1 4 1 0	

PARTNERS

IBM	Longevity Consulting
Maximus	TISTA Science and Technology
Grant Thornton	Microsoft/ Parature Interactive
Xerox	Intelligence (I 3) SKYGEN
Deloitte	Booz Allen Hamilton
Dyna Net	GDIT
Reed Tech	



CONTACT CENTERS & HELP DESK

- State-of-the-Art Contact Center Facility
- Multi-channel (email, chat, voice) features
- Contact Center Design & Management Services
- Help Desk Fulfillment
- Customer Service Quality Assurance



GRANTS MANAGEMENT & PEER REVIEW

- Initial, Second Level & Post Reviews
- Program Announcement & Solicitation
- Outreach & Technical Assistance
- Report Generation

CERTIFICATIONS

- SBA 8(m) EDWOSB
- ISO/IEC 20000-1:2011
- ISO 9001:2015
- WBENC WOSB
- MD MDOT MBE/DBE
- MD/DC National Minority Supplier Diversity (NMSDC)
- Metropolitan Washington Airports Authority (LD BE)
- Washington Metropolitan Area Transit Authority (DBE)
- Prince Georges County (MBDD)
- VA SWaM

NAICS

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5 4 1 9 3 0	6 1 1 4 3 0
5 6 1 1 1 0	6 1 1 7 1 0
5 6 1 2 1 0	6 2 4 2 3 0
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CONTRACT EXPERIENCE

DEPARTMENT OF DEFENSE:
DEFENSE INFORMATION
SYSTEM AGENCY

Asset Management Support (Requires Secret Clearance)

- Performs asset management and information services to the (PEO MA) (IAA) Property Management Team
- Manages and accounts for more than 8,000 Information Technology and program Network assets geographically dispersed worldwide in support of DoD war-fighters
- Provides DISA with property management professional services to assist in the management of more than 2000 PEO-MA assets per property custodian
- Provides task order management support, performance reporting, supplemental logistics, and transportation services

U. S. DEPARTMENT OF
HOMELAND SECURITY:
FEDERAL EMERGENCY
MANAGEMENT AGENCY

FEMA Web-Based e-Grants Application Sustainment Contract

- Program management
- Requirements gathering and analysis
- Web development design architecture
- Custom care call center
- Full software development life cycles (SDLC)
- Database development

Enterprise Application Development, Infrastructure Sustainment

- Requirements gathering and analysis
- Full software development life cycles (SDLC), including AGILE development
- Database development
- CMMI Level 3 environment
- Program management
- Creation/maintenance of a software development and test environment
- Web development design architecture

FEMA Grant Programs Directorate/Project Management and Reporting Services

Governance and Project Management Assistance

- Improved coordination of business process and systems integration
- Policy analysis and research; gap analyses
- Support of key project goals, objectives, and milestones
- Assist customer with emerging policies (DHS, OMD, GAO, etc.)

Reporting and Data Analysis Assistance

- Improved data accuracy and management
- FFATA and FFADS reports and ad hoc report development
- Data call requests and response

U. S. DEPARTMENT OF
HOUSING & URBAN
DEVELOPMENT:
OFFICE OF TECHNOLOGY

HUD End User Support Service (EUSS) Help Desk

- Development and maintenance of a customized call ticketing application and housing inventory database
- Tier 1 thru Tier 3 end user help desk support services for 6 major HUD systems o Utilize software development life cycles (SDLC) processes in producing the ticketing application and database
- Design and implementation of a local area network solution, server hardware, and software o Reporting: daily call volume, weekly call statistical, and monthly summaries
- Customer Service Quality Assurance

HUD FHA Multifamily Clearinghouse

- Provide a variety of referral services to HUD Regional Offices, Federal Housing Administration (FHA) and The Inspector General Office (IG)
- Facilitate public awareness and dissemination of information regarding HUD Multifamily Housing Policies and Guidelines. Product/Material fulfillment
- Maintain accurate contact referral information for HUD and its affiliate offices
- Provide links to multifamily property management corporate offices nationwide
- Reporting: daily call volume, weekly call statistical, and monthly summaries
- Provide Quality Assurance services

U. S. DEPARTMENT OF
COMMERCE: UNITED
STATES PATENT AND
TRADEMARK OFFICE

USPTO Enterprise Contact Center (ECC)

- Provide programming and analysis support services to maintain, support, enhance and upgrade the ECC
- System analysis, design, computer and communications programming, database programming and management, testing, implementation, operations and maintenance and end user training
- Supports USPTO's 25 business centers, 475 ACD users, and 175 supervisors

STATE OF MARYLAND:
DEPARTMENT OF
HEALTH AND MENTAL HY
GINE

Healthy Smiles Call Center

- Operates the call center for dental service providers and participants
- Provides call answering services for non-English speaking callers for over 100 languages and provide a TTY/TTD support
- Ensures the operation is HIPAA and PII compliant by operating a "Clean Facility."
- Quality Assurance; Complies with 6 key performance metrics

KUDOS:

"We really appreciate the outstanding work & effort your team is providing to the State, and the State's Medicaid providers & members." --State of Md., DHMH

"net.AMERICA provides excellent services to the MF EUSS Customer Relations Management and citizen-centric assistance..." --CPARS report

Network Runners Inc.

Contract Vehicles

OASIS SB Pool 1 # 47QRAD20D1062 | OASIS SB Pool 3 # 47QRAD20D3041
 GSA IT Schedule 70 # GS-35F-505BA with SIN 132-51 | GSA 8A STARS II # GS00Q17GWD2323
 NOAA NMITS Contract # GS35F505BA

GSA OASIS Contract: One Acquisition Solution for Integrated Services

NAICS Codes:

423430	425110	511210	517919	518210	519130	519190
541330	541380	541430	541490	541511	541512	541513
541519	541611	541612	541613	541614	541618	541690
541921	541922	541990	561110	561210	561312	561410
561421	561431	561612	561621	561920	611420	611430
		611710	928110	928120		

About NetworkRunners

Network Runners Inc. (NRI) is an Economically Disadvantaged Women-Owned Small Business (EDWOSB) with a Top Secret Facility Clearance, established in 2000. NRI is one of fewer than 100 companies worldwide to achieve the latest V2.0 for CMMI-DEV ML3 and CMMI-SVC ML3. We are also certified ISO 9001:2015 (Quality Management), ISO 14001:2015 (Environmental), ISO/IEC 20001-1:2018 (IT), and ISO/IEC 27001:2013 (Information Security/Cybersecurity).

Network Runners' offering and capabilities serve to elevate Small Business competition and quality by achieving excellence in agile professional services delivery, optimized digital transformation solutions, and mission-critical delivery capabilities.

Where We Excel

**Program Management Services | Management Consulting Services
 Scientific Services | Environmental Sciences | Engineering Sciences
 Logistics Services | Financial Management Services**

For more information, contact:

Manoj Bhatia, President
 manoj@networkrunners.com
 M: 703.624.8074 | O: 703.468.1628

Network Runners, Inc. (NRI)
 21351 Gentry Drive, Suite 255,
 Sterling, VA 20166

DUNS: 14-4024093
 CAGE Code: 56PU3
 Facility Clearance: Top Secret
 Socio-Economic Status: Small
 Disadvantaged Business;
 WOSB and EDWOSB

Who We Serve

20+ years



OPTIMIZING AND EXPANDING - CRISIS AND PANDEMIC SERVICES

- EMERGENCY RESPONSE**
Improving outcomes, quality, safety, efficacy, and compliance
- COMMUNICATIONS SUPPORT**
Accelerating discovery and advancing science
- PUBLIC SAFETY**
Developing and supporting solutions that keep citizens safe



To learn more, visit us online
networkrunners.com



Customer Support





NikSoft Systems Corporation



NikSoft Systems Corp
1984 Isaac Newton Square West
Suite 306A
Reston, VA 20190
703-435-2260
www.niksoft.com

OASIS SB: Pool 3

Contact:

Jon Cassidy
703-435-2260 X203
oasis@Niksoft.com

or

Scott Turner
703-969-5638
Scott.turner@niksoft.com

Certifications:

CMMI Maturity Level 3
ISO 9001:2015
ISO 27001:2013
ISO 20000:2011

Top Secret Facility Clearance
Cage Code: 3RYX3
DUNS Number: 07-121-5037
DCAA Approved Accounting
System

Customers:

Defense Health Agency
Customs and Border Protection
U.S. Air Force
U.S. Army
U.S. Navy
U.S. Coast Guard
Joint Chief of Staff
U.S. Postal Service
Defense Information Systems
Agency
U.S. Patent and Trademark Office
Internal Revenue Service
Dept. of Veteran Affairs

For over 21 years NikSoft has been working collaboratively and iteratively with our DoD/Civilian customers with our highly experienced program managers, systems architects, cybersecurity engineers, and software developers working to integrate the highest quality software systems that offer the lowest cost of ownership across the enterprise. NikSoft-Identity and Access Management is a complex matter, and with the ever-increasing scope of network services and access, we applied new methodologies and technology to tackle these issues while maintaining users, IT staff, HR personnel, legal resources and managers. NikSoft- Program Management is focused on higher level vision, organization strategy, goals and objectives, coordination and prioritization of resources across mission projects, managing links between projects and customer ownership costs and program risk. NikSoft-IA/Cyber Programs have proven in-depth knowledge of IT security across the DoD/Civilian enterprise, providing the customer the highest qualified Cyber experts within the Industry, ie, security planning, policy development, Risk Management assessment, vulnerability testing, intrusion detection, disaster recovery plans, configuration management plans, training and incident response. The team is also qualified to perform audits of an organization's IT security posture that produce the highest quality reports. NikSoft-Business Intelligence/Big Data Migration understand the importance and challenges of housing legacy data (warehousing and archiving) so that it will be accessible to meet compliance requirements, and to supplement current data generation efforts while maintaining a secure enterprise.

NikSoft is a full-service Infrastructure Service Provider (ISP) and Cloud Service Provider (CSP) serving enterprise customers in defense, civilian government, and highly regulated commercial industries. NikSoft's provider, Orock, operates a private, carrier-grade fiber optic network and an enterprise-grade open source cloud designed specifically for secure data operations. ORock Cloud is the first and only FedRAMP Moderate cloud based on Red Hat OpenStack Platform and Red Hat OpenShift Platform with FedRAMP High Available, providing a scalable, flexible environment that supports Private Clouds, and Hybrid Clouds with multi-cloud strategies while minimizing vendor lock-in.

"Purpose-Built" Infrastructure and Cloud Solutions

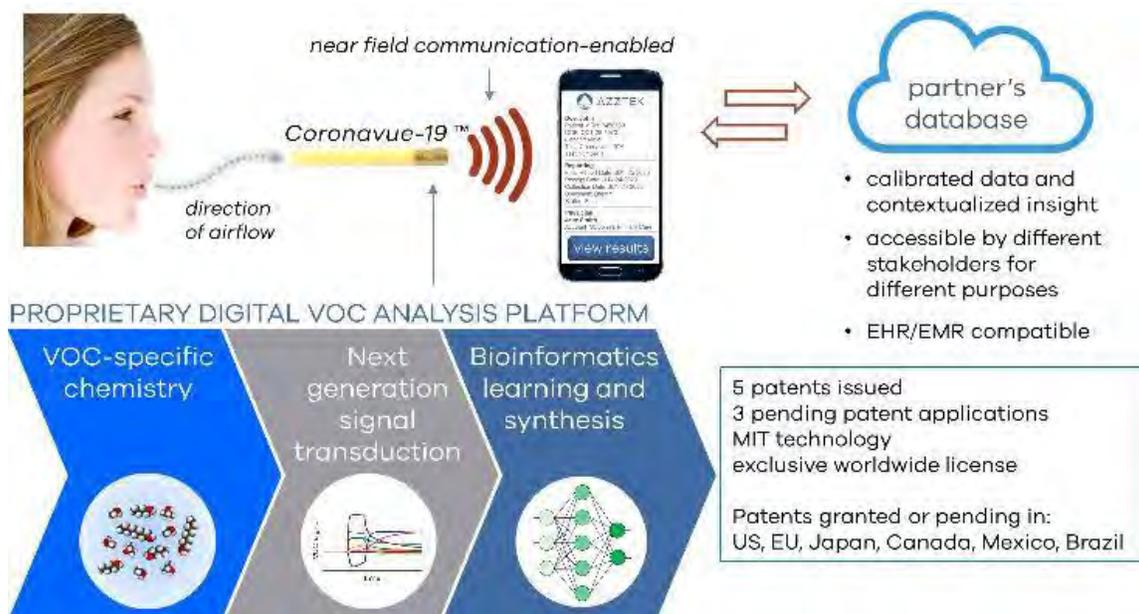
NikSoft's team additionally has the expertise in deploying DevSecOps pipelines that meet the challenges and rigor of cloud environments along with providing solutions and capabilities to the Edge, to include Tactical and Disparate environments, Medical Field Hospitals, and Emergency Operations Centers (EOCs).



NikSoft/ORockCloud Tenancy Hosting Options

NikSoft/ORockCloud provides a variety of options to meet your unique cloud infrastructure needs. Unlike hyperscale CSPs, the NikSoft/ORock team works closely with each customer to help determine the right size and deployment options for your requirements. ORockCloud offers generous compute, storage, Internet connection, IP addresses, container hosting, and Red Hat Enterprise Linux License (RHEL) options with no charge for data ingress or egress. Choose from two different pricing models:
• Flexible Hosting Option
• Reserved Hosting

An AI-Enabled Disposable Breathalyzer for COVID-19 Detection in <1 min



So what? A significant barrier to addressing pandemic spread of COVID-19 disease *without economic catastrophe* is the lack of point of care (POC) and self-administered testing. If an ultralow-cost, scalable and real-time screen existed, civilians and warfighters could safely return to work. We propose here *Coronavue-19*, a screening tool to enable identification of all COVID-19 carriers in <1 min using a cheap, consumable, [TRL 7 breathalyzer](#) and a smartphone, addressing this urgent public health need. Our team consists of the breathalyzer inventor and developer ([AZZTEK](#)), an innovative and proven defense contractor (nou Systems [nSI]) and an NIH-funded [innovative ER clinician](#) with deep experience conducting clinical trials ([Brigham and Women's Hospital \[BWH\]](#)). We are prepared to execute a 600-patient clinical trial at BWH and rapidly progress to full rate production for \$100 / test in ~4 months.

Past Performance:

AZZTEK: In late 2019, AZZTEK completed a 75+ patient clinical trial for a similar technology as a lung cancer screen. The technology was developed in the MIT Department of Chemistry and is patented. AZZTEK has an existing relationship with a South Carolina-based manufacturing partner with capacity to quickly scale-up to millions of units per month

nSI: nSI has advanced machine learning and rapid prototyping efforts with NAVAIR (Contract #N6833520C0301), SOCOM (Contract #H9240520C0013), MDA (HQ0147-19-C-7114) and the USAF (FA8808-20-C-0031), and is prepared to rapidly stand up an ML infrastructure to classify the sensor data.

OASIS Contract: 47QRAD20D1001

OASIS Pools: Pool 1

SB or UR: SB

Contact Information:

Dr. Paul Bisso, Chief Innovation Officer at nSI. email: paul.bisso@nou-systems.com, m: 347-266-5817

Oceanetics develops innovative solutions to challenging, unique, and emergent requirements. NRS AVR-100 is designed to protect Health Care Workers (HCW) caring for patients with COVID-19.

NRS AVR-100 [“NURSE SAVER”]

NRS AVR-100 [pronounced nɜrs sāvər], patent pending SN 63/001897, is a **Negative-pressure Respiratory System with Advanced Ventilation Return**. The NRS AVR-100 is a self-contained negative pressure environment that designed to provide Healthcare Workers the highest level of protection and preventing them from becoming vectors of contamination.

*SAVING THE LIVES
OF THE ONES WE
RELY ON MOST*

VETERAN DESIGNED & MADE IN USA

- ◆ Developed by ER physician currently treating COVID-19 patients and a team of engineers.
- ◆ Fabricated by Oceanetics in USA, under license from Hygia Health
- ◆ 100% U.S. Military veteran owned business designed and manufactured.

CERTIFICATIONS

- ◆ QMS Certified to ISO 9001:2015 with Design
- ◆ DCAA Approved Accounting System
- ◆ Possessing SECRET Facility Clearance
- ◆ NIST 800-171 Compliant
- ◆ SDVOSB
- ◆ HUBZone



CAPABILITIES & BENEFITS

NRS AVR-100 is the only negative pressure cephalic environment recommended for use by ER and ICU Physicians for use in:

INTUBATION	TRANSPORT	ICU REDUCED USE OF PPE
REDUCE NEED FOR VENTILATORS	NEGATIVE PRESSURE ISOLATION	FIELD HOSPITAL USE

OCEANETICS, INC.

+1.410.571.5186

info@oceanetics.com

intubationhood.com

Innovation at any depth

NRSAVR-100 [“NURSE SAVER”]

SAVING THE LIVES
OF THE ONES WE
RELY ON MOST



CAPABILITIES & BENEFITS

- ◇ **INTUBATION HOOD:** Contaminated exhaled aerosols and fluids are contained in the negative pressure environment while allowing the HCW to perform in a safer environment. The removed contaminants are filtered by existing suction HEPA filter infrastructure. Protects HCWs from transmission of respiratory viruses during the most critical moments of intubation care, respiratory/ET-tube care, and delivery of aerosolized medications by placing the patient in a negative pressure cephalic environment.
- ◇ **TRANSPORT HOOD:** Used to transport patients by mating with self-contained, negative pressure pumps equipped with HEPA filters. Greatly reduces both aerosolized and droplet transmission of infection throughout the hospital during transport.
- ◇ **ICU SAFETY & PPE USE REDUCTIONS:** Placing a patient in a self-contained NRSaver-100 reduces the need to change PPE for ICU personnel at every room entry and exit. Infectious particles would remain enclosed under negative pressure thereby allowing the HCW to return to “universal precaution” standards, unless directly adjusting or entering the negative pressure chamber. Visual/audible alarms in expedited development for ICU use.
- ◇ **REDUCED DEMAND FOR VENTILATORS:** Reduces risk of early intubation and decreases demand on ventilators by allowing use of existing HF-NC or BiPAP/CPAP systems. The NRSaver-100 negative pressure environment contains exhaust from HF-NC or BiPAP/CPAP systems and evacuates through the hospital suction system.
- ◇ **NEGATIVE PRESSURE ISOLATION:** Only 2%-4% of U.S. hospitals rooms are equipped with negative pressure airborne isolation rooms. The NRSaver-100 allows for patients to be placed in negative-pressure environments without the costly conversions of hospitals and allows rural or field facilities to provide a similar level of care.
- ◇ **FIELD HOSPITAL USE:** The NRSaver-100 provides the ability to provide negative -pressure airborne infection isolation capabilities for over-flow, and field tent hospital facilities by mating with a self-contained, negative pressure pumps equipped with HEPA filters.

EMERGENCY USE AUTHORIZATION

- ◆ NRSaver-100 has not been FDA cleared or approved;
- ◆ NRSaver-100 has been authorized by FDA under Emergency Use Authorization (EUA);
- ◆ The NRSaver-100 is authorized only for the duration of the declaration that circumstances exist justifying the authorization of the emergency use of ventilators, ventilator tubing connectors, and ventilator accessories under section 564(b)(1) of the Act, 21 U.S.C. § 360bbb-3(b)(1), unless the authorization is terminated or revoked sooner.

Manufactured by:



Licensed by:



SB P1: 47QRAD20D1212

SB P3: 47QRAD20D3168



OCEANETICS, INC.

+1.410.571.5186

info@oceanetics.com
intubationhood.com

COVID-19 Capabilities

Odyssey provides non-personal services, staffing and support for military-relevant medical research within the Federal medical domain. We adopt a collaborative partnering approach to meet the needs of our customers and have established strategic relationships with specialized partners, clinical research organizations, and research foundations across the medical research and development community to engage where needed to execute all stages of medical research, including procurement, fielding, and sustainment.

> COVID-19: ODYSSEY CAPABILITIES

Scientific Staffing

We can recruit / retain highly qualified scientific and medical personnel with infectious disease subject matter expertise. We can also source personnel for associated laboratory support services, biomedical research, and biostatistical, biometric and data analysis.

Program / Project Management

We can provide program / project oversight to ensure product lifecycle milestones are achieved within scope, on time, and within cost constraints.

Information Systems

We can provide software development, cloud hosting, project portals, and application systems support.

Product Research and Development

We can support non-traditional government contractors who have products to combat COVID-19 but may not have the infrastructure in place to support the requirements of a government contract.

Acquisition / Logistical Support

We can support medical acquisition planning and associated logistical support for future outbreak / pandemic preparedness.

Contract Management

We have 20+ years of experience successfully managing Government contracts and task orders to meet and exceed customer expectations.

Product Pipeline

We can work with research teams to map outcomes and plan future research pipelines to move products and solutions into the next phase of advanced development (enhancing capability and prepping for technology transfer).

Trusted Partners

We have trusted relationships for medically focused subject matter expertise with small and large business partners who qualify as Contract Research Organizations (CROs) Service-Disabled, Veteran-Owned, or Woman-Owned, as well as 8a and non-profit foundations.

Odyssey Has Delivered Past Performance Excellence In Several Research Areas:

- TRAUMATIC BRAIN INJURY**
- DIARRHEAL DISEASE**
- REGULATORY SUPPORT SERVICES**
- TRAUMA / POLYTRAUMA / WOUNDS**
- INFECTIOUS DISEASE**
- BIOMEDICAL EQUIPMENT / SAFETY**
- AEROSPACE RESEARCH**
- PRECLINICAL & CLINICAL TRIALS SUPPORT**
- HAZARDOUS MATERIAL MANAGEMENT**
- ENVIRONMENTAL PHYSIOLOGY**



ORBIS AN ENGINEERING SOLUTIONS COMPANY est. 2000

COMPANY POC:

SHAUNA BURROWS, CBDO
703-508-8034

SHAUNABURROWS@ORBISINC.NET

COMPANY ADDRESS:

HEADQUARTERS

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CHARLESTON, SC 29407
(843) 971-9390

www.ORBISINC.net

OTHER LOCATIONS:

NAVY YARD WASHINGTON DC,
GROTON, CT, SAN DIEGO, CA,
BREMERTON, WA, PORTSMOUTH, NH,
NORFOLK, VA, PHILADELPHIA, PA,
HUNTSVILLE, AL, PICATINNY, NJ

ABOUT ORBIS

ORBIS is a veteran owned small business (VOSB) established in 2000 that provides engineering, technical, reverse engineering, ship maintenance and consulting services to the Department of Defense (DoD) and Commercial Clients. Our employee demographics include engineers, scientists, researchers, skilled tradesman, and technicians, often prior military personnel representing all branches of the Armed Forces including commanders, engineers, pilots, and infantry.

ENGINEERING

Mechanical and Electrical Design, Shipboard Shock Analysis, Systems Engineering and Integration, Structural, Fluids and Material Engineering, System Design Integration and Implementation, Planned Maintenance Systems Development, Component Testing/Qualification, Rapid Prototyping, Modeling & Simulation

ORBIS Labs provides integrated test system design and development, along with systems design, fabrication, testing, and new information technology development. We have laboratory and test facilities space available now. ORBIS engineers are expert in system and component reverse engineering and obsolescence support.



PROGRAM / PROJECT MANAGEMENT / TEAM TRAINING

- Acquisition Strategy Support to Senior Leadership
- Project Integration & Process Improvement
- Submarine Risk Management & Mitigation Support
- Metrics Development & Assessment
- Engineering Management Consulting
- Ship Maintenance, Repair and Modernization Trade Labor Support
- Measures and Milestone Development & Implementation
- Validation and Certification
- Organizational Assessment
- Budget/Financial Management



PRODUCT DEVELOPMENT AND TEST

Mechanical and Electrical Design, Shipboard Shock Analysis, Systems Engineering and Integration, Structural, Fluids and Material Engineering, System Design Integration and Implementation, Planned Maintenance Systems Development, Component Testing/Qualification, Rapid Prototyping, Modeling & Simulation

ORBIS' staff of engineers and technicians provide innovative product development, test, and manufacturing solutions for commercial and government customers. We can work any problem from improving data flow on your secure network to finding a replacement circuit board for legacy electronic equipment. We tackle projects large and small with the same ISO certified approach.



CONTRACT INFORMATION:

OASIS SB POOL 3 - GS00Q140ADS343

CERTIFICATIONS:



IN RESPONSE TO COVID-19

ABOUT PE

Patricio Enterprises (PE) is a SDVOSB graduate of the SBA 8(a) program and leading provider of Professional Support Services to DoD and Federal Civilian Agencies. PE provides day-to-day expertise for our nation's mission critical support areas where customer success is the only option. Our people are our strength. Experience and capabilities gained from decades of service to Department of Defense and civilian agencies combine to deliver dynamic integrated solutions to our customers.

OASIS CONTRACT INFORMATION

OASIS SB Pool 6 - GS00Q14OADS714

CONTACT INFORMATION

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jmegargel@patricioenterprises.com

Theresa Puckerin

Contracts Manager
703.441.4760 x113
tpuckerin@patricioenterprises.com

COVID-19 Mobile Laboratory and Logistics Support

Patricio Enterprises, Inc. is providing COVID-19 mobile laboratory support to the Joint Program Executive Office for Chemical, Biological, Radiological and Nuclear Defense (JPEO-CBRND) under its Joint Enterprise Omnibus Program Engineering and Technical Support (JE-OPETS) indefinite delivery, indefinite quantity (ID/IQ) contract vehicle.

Under this task order, PE's Laboratory Technicians and Technologists are deployed to a CONUS military location to operate two laboratories. The laboratories process COVID-19 tests to a per-hour standard, and there are thousands of samples from each deployment. Additionally, PE is supporting Operation Warp Speed with Supply Chain Management expertise. In this role, we assist the JPEO with managing the COVID-19 supply chain to ensure efficient distribution of the vaccine and associated consumables.



CLIENT

- Joint Program Executive Office for Chemical, Biological, Radiological and Nuclear Defense (JPEO-CBRND)

RESPONSE CAPABILITIES

- COVID-19 Cepheid GeneXpert 16 Testing Expertise
- National Support to Remote Locations
- Rapid Personnel In-Processing/On-Boarding
- Systematic Quality Control Process
- Laboratory Certification Preparation
- Product Distribution Expertise

Patricio Enterprises, Inc.

Headquarters 525 Corporate Drive, Suite 201, Stafford, VA 22554
703.441.4760 • patricioenterprises.com



CMMISVC/3
Exp. 2023-04-28 / 7 Specialized 84.271





PCCI Hyperbaric Systems, designs, engineers, manufactures, installs and maintains hyperbaric and hypobaric research and treatment chambers for both commercial hospitals and for the U.S. Military. PCCI Hyperbaric Systems has been a producer of quality breathing apparatus test systems and life support equipment for over 30 years. Our Personal Breathing Apparatus Test Systems (PBATS) represent a masterful integration of PCCI Hyperbaric Systems experience with easy-to-use, state-of-the-art technology.

PBAT's are designed to accurately test and document performance of a wide variety of breathing apparatus such as those used for diving, fire-fighting, mine rescue, aerospace and other applications where documentation is crucial.

Specific Products and Services include:

- **Monoplace and Multiplace Hyperbaric Chamber Site Development**
- **Mobile Hyperbaric Oxygen Treatment (HBOT) Systems**
- **Hood and Mask Systems**
- **Oxygen Manifolds**
- **Design of Hospital Liquid Oxygen Supply Systems**
- **Monoplace Air Ventilation Package**
- **NFPA compliant oxygen supply systems for Hyperbaric clinics and small hospitals**
- **Testing of Life Support Equipment**
- **Overhaul, relocation and maintenance services for monoplace and multiplace chambers (all manufacturers included)**

If you need a device that cannot be purchased "off the shelf" we can help.

We offer complete engineering and design services by registered professional engineers. From custom pressure vessel penetrations to adding an extra lock in your multi-place, PCCI Hyperbaric Systems has a solution.

Visit the PCCI Hyperbaric Systems website for the full line of products and services offered:

<https://www.pccihyperbarics.com/>



**OASIS SB Contract: GS00Q14OADS327
POOL: 3**

**POCs: Tom Hudon, Corporate OASIS SB
Program Manager**

Phone: 703-229-1110

Email: thudon@pccii.com

Ramesh Dixit, Hyperbaric Systems Div.

Phone: 703-229-1096

E-mail: rdixit@pccii.com

RESPONSE AND ASSISTANCE CAPABILITIES

During this COVID-19 national crisis, we are prepared to help. Our flexibility, responsiveness, expertise, and inspired solutions have enabled us to successfully execute complex, multi-task projects, exceed customer expectations year after year, and become a trusted partner to our government customers. Performance Excellence Partners' (PEP's) response and assistance capabilities include:

Telework Policies, Practices, Implementation and Improvements

- Telework and HR Policy Support – revisions, updates, new content
- Optimizing Telework and Virtual Teams
 - Consulting/Coaching – done virtually, to help virtual teams succeed
 - Virtual Trainings – for managers and staff on processes and tools

Virtual Conferences and Convenings/ Communications Services

- Logistics and Technical Facilitation
- Stakeholder Engagement/Contact Management
- Materials Development and Dissemination



Grantee Support

- Technical Assistance
- Virtual Grant Review Panels

Program and Business Operations Support

- Project and Program Management
- Administrative/Analytical Support
- Training and Development

— RELATED PAST PERFORMANCE —

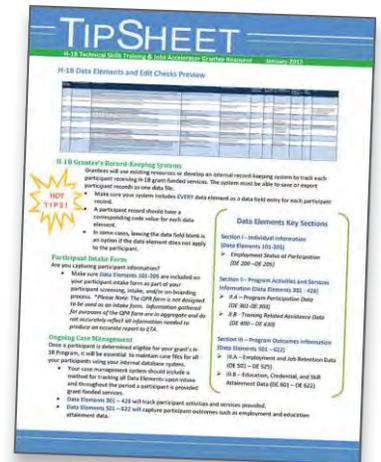
HR Policy Support: Provided federal Human Capital subject matter and writing expertise to federal HR partners to develop and update HR policy according to 5 CFR and agency requirements. *(DOJ, Office of Justice Programs and the National Science Foundation, Human Resource Management Offices)*

Transition to Telework: Provided training sessions for Senior Executive Service and General Schedule employees. Training focused on leading virtual teams and leveraging current technology.

Strategies and tools increased the capability of supervisors to engage remote workers, monitor performance, and improve the effectiveness of USMS meetings and collaboration efforts. *(DOJ, U.S. Marshalls Service)*

Virtual Training Conferences: Planned and coordinated virtual Regional Grantee Meetings, Grantee Training Conferences, and Virtual Convenings. Interactive plenary sessions and workshops had polls and engagement strategies implemented throughout. Participants were encouraged to sit together at their sites. Evaluation feedback was overwhelmingly positive with several participants noting that the virtual format worked much better than expected. *(DOL, Employment and Training Administration (ETA), ED, and HHS, Office of Family Assistance (OFA))*

Communications Management: Reduced outstanding actions to an all-time low and provided reliable answers to the “who, what, and where” of correspondence generated from the DOE Executive Secretariat and Office of Nuclear Energy (NE) Program Offices. A customized Excel tool was used to track assigned actions and keep NE management aware of the status of each action, and any CCC issues. *(DOE/NE)*



PEP was enormously helpful and proactive in assisting NE for the past three years. I highly recommend their energy and innovation in getting the job done.

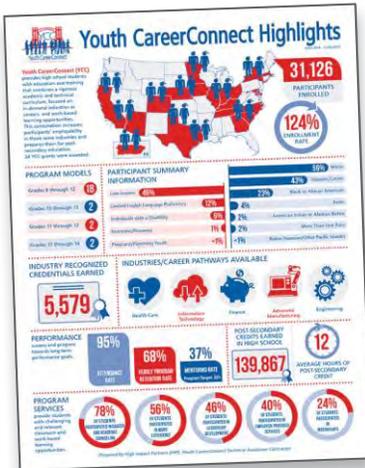
– DOE/NE CPARS

CONTINUED ►



— RELATED PAST PERFORMANCE —

CONTINUED



Materials Development and Dissemination, including Stakeholder Engagement and Contact Management:

Prepared reports, training resources, documents, and infographics. Development services included technical writing/editing, graphics design/development, document layout/design and production. Ensured Sec. 508 compliance

for materials delivered

electronically. Maintained accurate contact lists, including DOL/ETA’s Communication Database with contact lists for thousands of workforce system partners such as the State Governors, Community College Presidents and American Job Centers. Disseminated materials via email and through websites and online communities of practice. Identified Stakeholders, designed and implemented user engagement strategies for various stakeholder groups, facilitated the use of resource materials posted online. (DOE, DOL, HHS)

Grantee Technical Assistance (TA): Supported numerous federally funded grant programs, including workforce development, faith-based, and community-based organizations. Developed and implemented annual work and TA plans; provided virtual and in-person coaching (individual and small group); designed and facilitated of peer learning opportunities, webinars, working group calls; designed and developed Sec. 508 compliant electronic TA resources; developed content and

managed logistics for virtual and in-person trainings and conferences. (DOL/ETA and HHS/OFA)

“PEP was easy to work with and went overboard to ensure that the finished product met our needs.”

– NIOSH CPARS

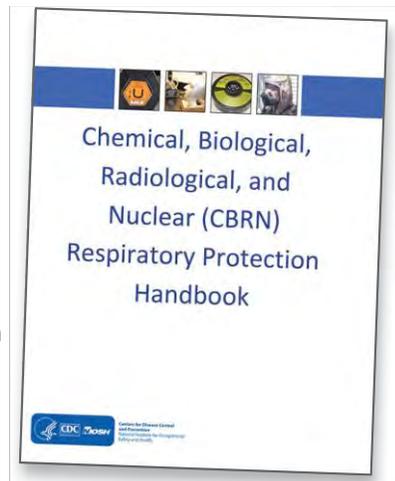
Virtual Grant Review Panels: Provided 646 non-federal grant review panelists to independently evaluate and score grant applications and participate in deliberations for 36 virtual competitive grant reviews (ranging in size from two to 60 panelists). Services included recruitment, screening, securing, performance oversight, quality assurance, and payment. (DOL/ETA)

Project and Program Management: Provided project management services for the Strategic Petroleum Reserve (SPR) Project Management Office. Additional services included training, and technical support services; developed and implemented the internship program; developed security plans; and provided administrative, IT, and HR support. PEP achieved an estimated savings of \$450,000 in training costs during transition to a cloud-based IT solution. (DOE/SPR)

Administrative/Analytical Support: Provided budget and financial, human capital, and executive secretariat operations. Identified over \$42 million in unfunded requirements resulting in the execution of over \$12 million in budgetary resources. (DHS, Office of Cybersecurity and Communication’s Office of Budget, Finance & Acquisition)

Training and Development: Executed a vital emergency operations training development and delivery program to better equip first responders in their use of Personal Protective Equipment. Implemented the Baldrige Quality model, secured a high level of buy-in by engaging stakeholders in the development of the products, and earned a perfect CPAR evaluation.

(HHS, National Institute for Occupational Safety and Health (NIOSH))



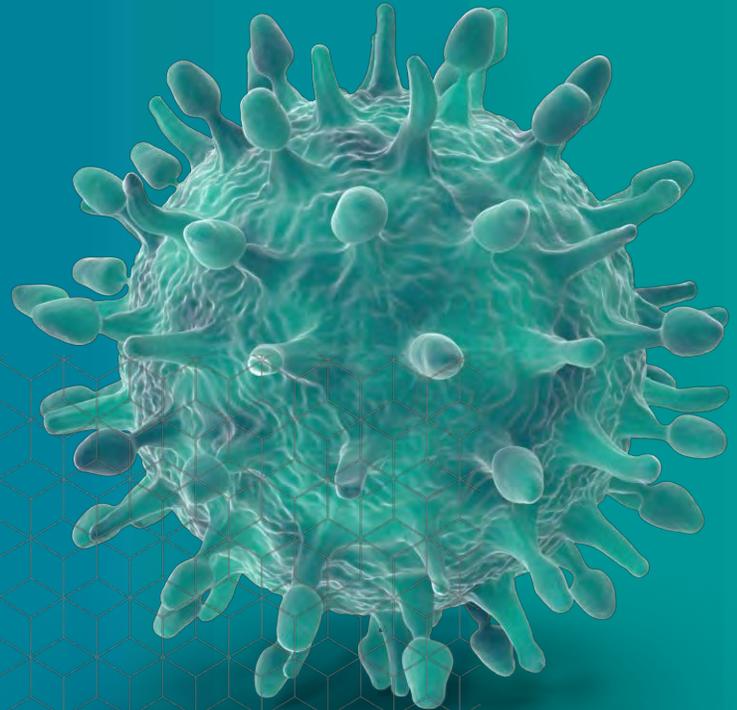
OASIS SB Pool 1 Contract # 47QRAD20D1070
WOSB, Third Party Certified
Performance Excellence Partners, LLC (PEP)

Jaime Ramirez, Vice President
Direct: 714-459-3564, Main Office: 714-374-1140
OASIS@performexcel.gov

Coronavirus – COVID-19

PANDEMIC Capabilities

During a pandemic, our challenges change with each passing day. Businesses have the opportunity and responsibility to deliver innovations that help our nation respond and recover quicker. Through mission, digital transformation and cyber efforts, Perdigita delivers small innovations that yield big results to ensure the safety of our citizens.



The Perdigita Difference

This unprecedented pandemic is challenging today's public sector leaders more than ever before. Government and industry must work together to quickly and efficiently respond and recover from this crisis.

But, demanding requirements and increased scrutiny shadow our government leaders, leaving them without the time for overly sophisticated solutions.

Perdigita implements critical strategic solutions with rapid agility—keeping solutions responsive and scalable, so our leaders can pivot rapidly as our environment and needs change.

Perdigita is supporting missions, driving operations and advancing capabilities during and outside of a crisis.



Amplify productivity and effectiveness

We empower productivity improvements across all areas and in every layer of our organization. We arm each consultant with access to the right technology for the right job at the right time.



Vigilant problem solvers

During a crisis-mission, time, budget and cost are too often overly constrained. We always find a way to solve your toughest challenges resourcefully.



Innovate along the way

We develop and optimize existing tools and platforms to build solutions for speed, adaptability and scalability; we train our consultants to search for small innovations that drive big results.



Tailored solutions

We develop and provide capabilities, processes, programs and services tailored to each unique situation. No two solutions are unique, especially during a crisis.

Our Services

We set a course of action, capture results and drive performance to continue accomplishing your mission even in a COVID modified environment.

Mission

- Business operations
- Business financial management
- Acquisition
- Contracts
- Communication
- Systems engineering
- General integrated logistics support
- Information assurance
- Risk management framework (RMF)
- Program management
- Scheduling
- Training
- Supply chain management
- Advanced planning
- Foreign military sales

Adversaries are exploiting current vulnerabilities and COVID-themed cyber-attacks are growing. Our personnel stay up to date with the latest exploits to plan, detect and defend against cyber threats.

Cyber & Intelligence

- Cyber threat detection
- Cyber assessments & analysis
- Cyber networks
- Cyber protection & assurance
- Vulnerability analysis
- Advanced cyber training
- Intelligence analysis
- Cyber policy
- All-source collection
- Multi-INT analysis
- Language-enabled analysis
- Counterintelligence/HUMINT

This pandemic has demanded agility from organizations—this requires modifying processes to work in an online connected environment. We use technology to re-engineer processes to optimize performance and productivity.

Digital Transformation

- Business process automation
- Data architecture & management
- Data visualization
- Business intelligence
- Digital organizational strategies
- Data Analytics
- Digital innovation
- Process assessments & improvement
- Program evaluation, measurement & effectiveness
- Technology architectures & implementation

Domain Expertise

- DoD weapon systems
- C4I systems
- Enterprise IT
- Cyber security management
- Supply chain operations
- Healthcare supply chain IT
- Security assistance
- Foreign military sales (FMS)
- Strategic communications
- IT service management
- US Intelligence community

Knowledge Expertise

- DoD 5000 acquisition
- DoD financial management
- Financial audit support
- Federal contract management
- Program & project management
- Security assistance & FMS
- Performance management
- Fleet installation management
- DoD ILS & logistics policy
- Cyber security policy
- Enterprise IT management

Technology & Process Improvement

- Robotic process automation (RPA)
- Web Development
- Workflow development
- Process mapping
- SharePoint administration and development
- Database development and management
- Dashboards and Visualization
- Analytics and Reporting
- Operations research
- Lean Six Sigma
- Metrics Development

Company Profile

Perdigita provides mission support, cyber, and business transformation services to federal clients. Perdigita is appraised at CMMI Level 3 and is ISO 9001:2015 certified. Our offices are in Columbia, MD; Toms River, NJ; Mechanicsburg, PA; San Diego, CA; and Fairfax, VA.

Perdigita, LLC is a certified 8(a) SDVOSB joint venture between ANALYGENCE, Inc. (managing partner) and Client Solution Architects LLC.

Perdigita, LLC

DUNS Number: 081127676

CAGE Code: 82LW4

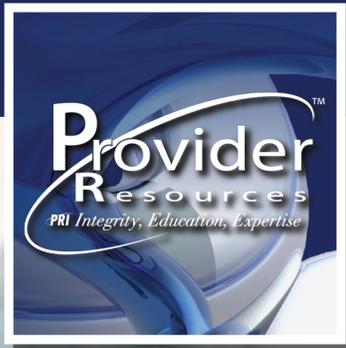
OASIS Pool: OASIS SB Pool 1

Point of Contact:

Matthew McQuigg – (301) 291-7461

proposals@analygence.com





OASIS SB - POOL 2 CAPABILITY STATEMENT

PRI™ is dedicated to providing quality services. As an organization, we have demonstrated our commitment to excellence by engaging and recruiting experts in their respective fields, providing White Glove Service to our clients, and securing a solid infrastructure. A foundation of the organization is a culture of continuous quality improvement as evidenced by our accreditations, ISO 9001:2015 registration and URAC Independent Review Organization accreditation. Collectively, they support our operational approach to client delivery; ensure our clients of evidence-based clinical expertise; and ensure a solid information technology support system. **PRI's™** approach provides you with the excellence you deserve!



**OASIS SB - POOL 2
BEST IN CLASS**

OASIS - POOL 2 CORE SERVICES

- Program Evaluations, Audits & Appeals
- Quantitative & Qualitative Analysis
- Policy/Program Development
- Clinical/Medical & External Review
- Stakeholder Engagement
- Education & Outreach

PRI™ CAPABILITIES

- Convening Technical Expert Panels
- Multi-Specialty Physician Consortium Panel
- Care Management Services
- Public Health Communications and Training Services
- Virtual Health Meeting Support Services

COMPANY INFORMATION

- 140 Employees
- Historically Underutilized Business Zone (HUBZone)
- Economically Disadvantaged Women Owned Small Business (EDWOSB)
- Women Owned Small Business (WOSB)
- URAC Accredited Independent Review Organization (IRO)
- ISO 9001: 2015 Registration

RESOURCES

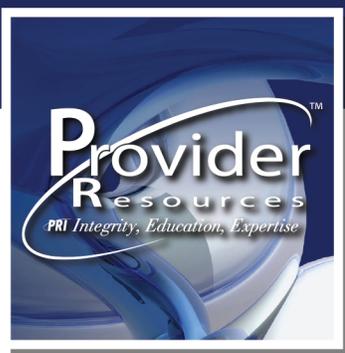
- Healthcare Subject Matter Expertise
- Auditors
- PhD Statistical Analysis and Research Personnel
- Disparate Population, Beneficiary and Healthcare Consumer Engagement Expertise
- Physician Consortium
- Life Sciences Consortium
- FISMA/FIPS Compliant Systems

OASIS SB - POOL 2 · CAPABILITY STATEMENT

Shawn Keough-Hartz, CEO/President • Phone: 814.746.4009

skeoughhartz@provider-resources.com • provider-resources.com

DUNS: 141816889 • CAGE: 3PPH8



OUTCOMES

- Evaluation of Medicare's national payment recovery program that identified \$10.2B in payments corrections
- Evaluation of medical review program & policy guideline application for all medical review contractors for the Centers for Medicare and Medicaid Services
- United States Postal Service Office of Inspector General medical review of over 700 potential fraud leads since 2011
- Workers' Compensation case review with nearly \$10.8B in Medicare set-aside dollars throughout a six-year period
- External medical review for state health plans with over 170,000 beneficiaries
- Department of Justice medical review with a single case resulting in a \$77M fraud scheme conviction
- Quality scores of 98% accuracy and 100% timeliness on deliverables
- Coauthored with the Centers for Disease Control and Prevention manuscript entitled *Hospital Utilization and Costs Among Preterm Infants by Payer* published in the Maternal and Child Health Journal

CLIENTS

- Centers for Medicare and Medicaid Services (CMS)
- Agency for Healthcare Research and Quality (AHRQ)
- Health and Human Services/Office of Inspector General (HHS/OIG)
- National Institute of Health (NIH)
- Health Resources & Services Administration (HRSA)
- Department of Veterans Affairs (VA)
- United States Postal Service/Office of Inspector General (USPS/OIG)
- Administration for Children and Families/Office of Family Assistance (ACF/OFA)
- Department of Labor (DOL)
- Centers for Disease Control and Prevention (CDC)
- Food & Drug Administration (FDA)
- Department of Justice (DOJ)
- Social Security Administration (SSA)

CONTRACTING VEHICLES

GSA Contract #: GS-10F-0141U

GSA MAS: HUBZone, WOSB

GSA OASIS Contract #: GS00Q18OADS219

GSA OASIS SB-Pool 2: HUBZone, WOSB



**Government Approved Accounting System
Computer Systems with Authority to Operate**

ACCREDITATIONS AND ASSOCIATIONS



DESIGNATIONS



Contact Information

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OASIS Program Manager
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Office: 757.534.9171
Fax: 757.534.9171

Certifications



CMMISVC/2



DCAA
Accounting & Compliance



**Top Secret
Facility Clearance**

R&K Enterprise Solutions, Inc. (R&K) is a Service-Disabled Veteran Owned Small Business established in 2007 that provides our customer with Reliable and Knowledgeable professional services. R&K is headquartered in Newport News, VA with satellite offices in the National Capital Region and operates in 38 CONUS and OCONUS locations worldwide.

Core Capabilities

- Mission Support
- Engineering
- Cybersecurity
- Exercise/Training
- Healthcare

Customer Base

- Department of Defense
 - U.S. Air Force
 - Air Force Medical Readiness Agency
 - U.S. Marine Corps
- Department of Veteran Affairs
- Department of Homeland Security
 - U.S. Secret Service
 - U.S. Coast Guard
- U.S. Department of Transportation
 - Federal Aviation Administration

Contract Information

- OASIS SB Pool 1 Contract Number – 47QRAD20D1015
- Sole source awards to Service-Disabled Veteran-Owned Small Business concerns – Per 48 CFR § 19.1406, our Federal customers have the ability to sole source awards up to \$4M to qualified Service-Disabled Veteran-Owned Small Business concerns.

Vision. Provide exceptional professional services to our Government Customers.

Mission. Deliver exceptional professionals who integrate into Government organizations – Our customers' mission is our mission.

Values. Integrity, Excellence, and Teamwork.

Team R&K Coronavirus (COVID-19) Specific Project Highlights

U.S. Veterans' Health Administration (VHA). Team R&K's experienced healthcare professional consultants working across civilian, military, and global health systems since the beginning of the COVID-19 outbreak have developed a set of actions, tools, and technical responses with healthcare leaders, managers, and practitioners based on the best practices from the World Health Organization (WHO), CDC (U.S. and Canada), the Military, and civilian health facilities. We are currently applying these best practices with leadership teams across the world to rapidly respond to the fast-moving COVID-19 threat, manage and mitigate the severity of the virus, and avoid unnecessary deaths and serious illness among patients and the healthcare workforce. Our COVID-19 Raid Response strategy and execution is organized in four distinct yet interconnected operational activities at the system, facility, and unit level of healthcare response using a multi-team system (MTS) response including screening & testing, real-time tracking of operational status, communication, and continuous improvement (Figure 1). Our approach has led to better COVID patient outcomes, lower infection rates among non-COVID patients and the healthcare workforce, better sourcing and optimization of precious PPE and other critical supplies and equipment, and more informed and empowered patients, families, staff, and community. Leadership teams have been able to stay ahead of the virus, better protect their most vulnerable communities and stakeholders, and optimize their most precious resources including people, time, and equipment by developing a 'combat-like' rapid response rhythm necessary to prevent system chaos and promote continuous process improvement even under system duress.

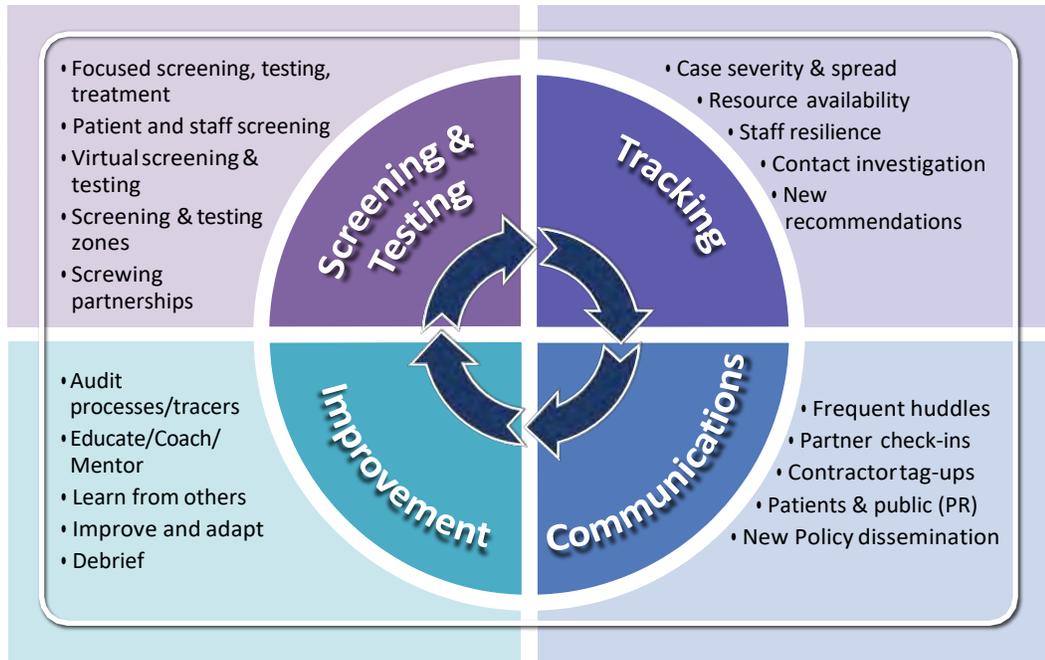


Figure 1 – COVID-19 Rapid Response System.

U.S. Secret Service (USSS). Supports the Global Investigative Operations Center (GIOCC) with identifying, and investigating Coronavirus fraud threats/scams working with state, local and international law enforcement partners to enable early detection of emerging threats and trends.

U.S. Coast Guard (USCG). Developed a single use Patient Isolation Unit (PIU) capability, which is used to prevent the spread of infectious biological pathogens or hazardous chemicals from a contaminated person to others during transport on a government aircraft or boat. This device was developed in response to the Ebola outbreak in 2015 to move a potentially infected individual to designated medical facilities when treatment-in-place was not possible. The PIU provides containment of a contaminated person, to minimize potential exposure to boat/aircrews and potentially reduce the level of personal protective equipment (PPE) currently required by USCG policy.

U.S. Federal Aviation Administration (FAA). Our team provides data and infrastructure support to the System Operations (SysOps) crisis team. The SysOps team provides crisis response and incident management for the FAA. During crisis response, our engineers and analysts provide 24/7 response to the SysOps crisis teams, utilizing advanced data analytics and data mining techniques to provide critical information to the response efforts. Our team's analysis includes geospatial, relational, and non-relational data upon request as well as proactive information analysis as it is received. The FAA is anticipated to begin primarily utilizing their NAS Integrated Status Insight System (NISIS) as the primary COVID response system, which our team maintains in production.

CORPORATE EXPERIENCE

Nationwide Financial Investigative Support Services
Nationwide Accounting and Administrative Services
Drug Enforcement Administration

Criminal Disposition Support Services
National Instant Criminal Support Services
Federal Bureau of Investigation

Accounting Services Support
U.S. Coast Guard

Cybersecurity Support
Communications Systems Support
Air Force Space Command

Systems Engineering Support Services
National Security Agency

Technical and Administrative Operations
U.S. Department of State

Tour Services and Visitor Center Operations
Bureau of Engraving and Printing

Firearm and Explosives Licensing Services
Bureau of Alcohol, Tobacco, Firearms and Explosives

Administrative and Technical Services
Department of Justice – Community Relations Service

Clerical and Administrative Operations
U.S. Marshals Service

Business Support Services
National Geospatial Intelligence Agency

Executive Administrative Support
National Nuclear Security Administration

Executive Administrative Services
Professional and IT Services
U.S. Army

Material Distribution Services
Naval Surface Warfare Center

Professional and Paralegal Services
Securities and Exchange Commission

Administrative and Technical Services
General Services Administration

Professional and Technical Services
U.S. Agency for International Development

Exhibit Management Services
Social Security Administration

Information Resource Support Services
U.S. Trade and Development Agency

James Liang, COCM
(240) 355-4607
james@ruchman.com

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(301)776-5000
info@ruchman.com

Ruchman and Associates, Inc. (RAI) is a small business with a 40-year successful track record in serving the Federal Government. RAI has held a TS Facility Clearance since 1997, and its cleared workforce of over 200 employees has supported Federal agencies across globally located cities, territories and US interests. RAI has performed mission-critical contracts with a combined total value of over \$200M. RAI professionals have served intelligence and federal law enforcement agencies across multiple domains.

CORE COMPETENCIES

- **Nationwide staff management at CONUS and OCONUS locations, including Puerto Rico and the Virgin Islands**
- **Large-Scale Service Contract Act (SCA) Compliant Operations**
- **Nationwide telecommute support HR and IT infrastructure**

Financial Operations

Accounting Operations
Annual Reporting Support
Risk Management Support
Audit Readiness Support
Budget Formulation and Execution
CFO Act/OMBA-123 Compliance
Financial Systems Management
GAAP Standards Compliance Assessments
Grants Management Compliance
Internal Controls Review
Travel TDY and PCS Processing

Facilities Management & Logistics

Building Security & Surveillance
Call Center Operations
Facilities Management Quality Inspection
Construction Estimation
CAD/Drafting Services
Warehouse Administration
Supply Management

Public Affairs

Tour and Visitor Center Operations
Ambassador/Concierge Services
Museum Support Services
Tradeshow Exhibit Management

Business Operations/Administrative

Executive Level Support
Business Process Improvement
Mailroom/Correspondence Center Operations
Directives Management
Visitor Processing/Badging
Front Desk Reception
NARA Compliant Records Management
Paralegal Support
Procurement Support
FOIA Request Processing
Conference Room Management

International Trade and Development

Macroeconomics Analysis
SERVIR Coordination
Foreign Affairs Legislation
Strategic Budgeting
Grants Management
Project Information Management

Law Enforcement Support

Financial Investigations
NICS/Criminal History Records Services
Firearms Licensing Support
Case Tracking Administrative Services
Forensics Lab Support

Information Systems/Technology

Information Systems Analysis
Server System Virtualization and Administration
Systems Integration
Helpdesk Support
Testing and Evaluation
Systems Engineering

Contact Us:

Deirdre Reed, President

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dreed@reedassociatescpas.com

Joe Karbowski, Manager
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jkarbowski@reedassociatescpas.com

- ✓ Successful performance on over 150 federal and state contracts
- ✓ 30+ years of senior management federal sector experience.
- ✓ Improper payment identification and reporting
- ✓ Compliance audits
- ✓ Verification procedures to validate loan eligibility and loan document execution
- ✓ Disaster relief audits, should-cost and pricing reviews
- ✓ Conduct audits in accordance with Government Auditing Standards (GAGAS)
- ✓ Apply guidance contained in OMB Circulars, FAR, DFARS, CFRs and CAS to costs incurred and costs proposed
- ✓ Member AICPA, VSCPA, AGA and ISACA
- ✓ Management certifications include CPA, CISA, PMP and CGFM

www.reedassociatescpas.com

COVID-19 Support

Reed & Associates, CPAs, Inc. (Reed), a Woman-Owned Small Business, is uniquely positioned to support agencies that have provided funding to companies, either through contracts, grants or loans, to help address the **COVID-19** pandemic. Reed is particularly specialized in government contract compliance, grant and program integrity, and other financial and compliance audit, examination, validation and review services. Our extensive experience spans a wide range of the federal agencies that have provided services and/or funding including CMS, Treasury, FEMA, USACOE, and programs including federal loan programs, Medicare benefits, disaster recovery, and information management. Post **COVID-19**, the government will face challenges in identifying program rollout and payment accuracy, compliance with government requirements for loan forgiveness, program integrity, and accurate financial reporting. In addition to our core audit and compliance experience, Reed has experience conducting eligibility reviews for businesses and individuals, establishing help desks, conducting loan and grants compliance reviews, providing educational outreach and communication, implementing effective financial controls, and developing critical reporting tools.

OASIS CONTRACT NO: 47QRAD18D0004

Our Capabilities

- ❖ CMS program eligibility review and oversight
- ❖ Program integrity monitoring of FEMA and HUD disaster recovery funds
- ❖ Financial Auditing and Grant Management
- ❖ NeighborWorks/HUD low-income housing loan review and compliance
- ❖ Audit plan design and oversight of grantee and sub-grantee expenditures
- ❖ Program risk assessments

PCCI, through its Reimers Systems Division, designs, engineers, manufactures, installs and maintains hyperbaric and hypobaric research and treatment chambers for both commercial hospitals and for the U.S. Military. Reimers Systems has been a producer of quality breathing apparatus test systems and life support equipment for over 30 years. Our Personal Breathing Apparatus Test Systems (PBATS) represent a masterful integration of Reimers Systems experience with easy-to-use, state-of-the-art technology.

PBAT's are designed to accurately test and document performance of a wide variety of breathing apparatus such as those used for diving, fire-fighting, mine rescue, aerospace and other applications where documentation is crucial.

Specific Products and Services include:

- **Monoplace and Multiplace Hyperbaric Chamber Site Development**
- **Mobile Hyperbaric Oxygen Treatment (HBOT) Systems**
- **Hood and Mask Systems**
- **Oxygen Manifolds**
- **Design of Hospital Liquid Oxygen Supply Systems**
- **Monoplace Air Ventilation Package**
- **NFPA compliant oxygen supply systems for Hyperbaric clinics and small hospitals**
- **Testing of Life Support Equipment**
- **Overhaul, relocation and maintenance services for monoplace and multiplace chambers (all manufacturers included)**

If you need a device that cannot be purchased "off the shelf" we can help.

We offer complete engineering and design services by registered professional engineers. From custom pressure vessel penetrations to adding an extra lock in your multi-place, PCCI's Reimers Systems Division has a solution.

Visit the Reimers Systems Division website for the full line of products and services offered:

<https://www.reimersystems.com/>



**OASIS SB Contract: GS00Q14OADS327
POOL: 3**

**POCs: Tom Hudon, Corporate OASIS SB
Program Manager**

Phone: 703-229-1110

Email: thudon@pccii.com

Ramesh Dixit, Reimers Systems Div.

Phone: 703-229-1096

E-mail: rdixit@pccii.com

ODS1 HOOD & MASK SYSTEM

For Keeping the Patients Breathing Environment Separate from the Chamber

The ODS1 is used to supply breathing oxygen to a patient while air is being used as the chamber pressurization gas or for supplying air-break air to an oxygen-filled chamber without diluting the oxygen.

- Reduces chamber infectious disease issues. The patient circuits functions normally with the chamber at surface pressure by exhausting excess flow to the chamber via an air gap. With an option exhaust vacuum source, patient exhaust gas is ducted outside the chamber even with the chamber at surface pressure.
- Single supply & exhaust controls are easy to use

- Flowmeter positions are not affected by chamber pressure

Over 20 years of successful use



HBO MOBILE TRAILER SYSTEMS



PCCI HBO mobile trailer system is designed to accommodate two standard monoplace hyperbaric chamber systems, related ancillaries and oxygen supply system. Trailer system is designed and built to comply with NFPA 99 and 101 codes. System is suitable for providing quick hyperbaric service capability to hospitals, outpatient clinics and doctor's offices. Trailer can be easily transported using standard tow truck (Ford 350 or equivalent).

OXYGEN SUPPLY SYSTEM FOR HYPERBARIC CHAMBERS



Need an oxygen service but cannot have a bulk tank? PCCI's Reimers Systems Division can provide code compliant oxygen service solutions for most situations. RSD has vast experience in design & construction of oxygen supply systems that support multiple monoplace or multiplace chambers. RSD provides turn-key installation services including obtaining permits from governing authorities, development of hyperbaric facility plans and comprehensive management of installations & commissioning.



Delivering Critical Infrastructure Services in Response to COVID-19

The global pandemic, coronavirus (COVID-19), is putting a significant strain on the federal government as agencies are being called upon to quickly and expertly build-out or retrofit existing spaces into alternate care facilities. These facilities not only require physical construction, but also an IT backbone that delivers superior connectivity and support for the intake and processing vast amounts of data.

As a wholly owned subsidiary of Akima, an Alaska Native Corporation, RiverTech is uniquely positioned to support the efforts of this emergency response. RiverTech is an agile, trusted company that can offer robust capabilities in response of the impacts of COVID-19. Together with its sister companies, RiverTech has offices located across the United States and can quickly mobilize ready teams to support surge efforts in critical areas such as the North Atlantic, South Atlantic, South Pacific, and Southwestern regions.



FURNITURE, FIXTURES & EQUIPMENT

A single point of contact and accountability to handle facility outfitting—from planning and artwork to medical devices and IT.

- Health Facility Outfitting
- Initial Outfitting & Transition Services
- Products



MISSION SUPPORT

Comprehensive professional services to support federal agency missions. Our expert teams are rapidly deployable, always reliable, and offer innovative solutions to help you transform your operations.

- Office Administration
- Records Management
- Research & Development
- Subject Matter Expertise



FACILITIES, MAINTENANCE & REPAIR

Comprehensive services for equipment and vehicle maintenance, as well as building support services and management.

- Base Operations
- Civil Engineering
- Facilities Maintenance
- Facilities Support Services
- Low/High Voltage Electrical
- Range Operations
- Real Property Management



LOGISTICS

From the warehouse to the airfield, our expert logisticians deliver support services designed to optimize and maintain all the links in our customers' supply chains.

- Depot Level Maintenance, Repair & Refit
- Global Logistics Support
- Logistics Consulting
- Maintenance, Transportation & Supply Chain Management
- Warehousing



INFORMATION TECHNOLOGY

Full spectrum IT product and support services.

Technology Services

- Cybersecurity and RMF for Medical Devices
- Infrastructure Operations
- Service Desk
- Staffing Augmentation
- Cloud Computing
- Application Development (including Mobile Apps)
- Digital Services
- Public Safety & Law Enforcement
- Analytics
- Information Operations

IT Products: Value Added Reseller (VAR)

- Servers and storage
- Software
- Desktops, laptops, printers, terminals and other peripherals
- Networking equipment, controllers, modems
- Communications, collaboration, and telecommunications equipment



PROTECTIVE SERVICES

Akima provides enhanced security, a proven quality-focused project management approach, and technology platforms that streamline detention operations, reduce programmatic and operational risks and strengthen our nation's security.

- Access Control
- Armed and Unarmed Guards
- Base Security
- Detention Management/Prisoner Transportation
- Emergency Response
- Vulnerability Assessments



SYSTEMS ENGINEERING

From pre-systems acquisition analysis and development to engineering, deployment, and sustainment—our experts support customers through the complete systems lifecycle.

- C5ISR
- Equipment Maintenance
- Research & Development Support (Labs)
- Wired & Satellite Telecomm Services



CONSTRUCTION

Specializing in design/build projects of all sizes.

- Civil & Marine Construction
- General Construction
- General Construction & Renovation
- Security Infrastructure & Utility Improvement



To learn more about how RiverTech can support your emergency response needs, contact pmo@akima.com.

Simplified Procurement

RiverTech and the Akima portfolio of companies can swiftly execute orders of both small and large magnitude. We also offer customers the option of direct/sole source contracts with an unlimited ceiling through Akima's portfolio of 8(a) companies. Our team stands ready to support your immediate needs.

CAGE: 7CG51
DUNS: 079736673

OASIS SB Contract Holder:

Pool 1 Contract Number: GS00Q14OADS119
Pool 4 Contract Number: GS00Q14OADS415

Period of Performance: June 2014–December 2024

Point of Contact: pmo@akima.com

- SBA may award a direct award contract (commonly referred to as a sole source) with an unlimited ceiling to an 8(a) participant owned and controlled by an ANC [13 CFR 124.506(b)]
- Quick, smooth transition to full contract operations typically in 30 to 60 days
- Awards above \$22M for federal civilian agencies or \$100M for the Department of Defense require a simplified J&A [FAR 6.302-5(b)(4) and Class Deviation 2020–00009]
- Limited potential for award protest [13 CFR 124.517(a)]
- Small Disadvantaged Business and Native American Credits [13 CFR 124.109(a)(4)]
- Negotiated fair price



RUMPH AND ASSOCIATES, P.C.

Small Firm Attention, Large Firm Results

Capability Statement

Rumph and Associates, P.C. (Rumph), founded in 2007, is an SBA certified 8(a), minority-owned small disadvantaged business (SDB), headquartered in Alpharetta, Georgia. Rumph is committed to providing our federal, state and local government, in addition to private sector and nonprofit clients, innovative, adaptable, quality-oriented, and cost-conscious services and integrated solutions which enable them to achieve their most desired short and long-term business goals. We produce efficient, effective and well-timed results by understanding our clients' needs and supporting them in their efforts to obtain the most desired outcomes.

Core Competencies

Rumph offers our clients a host of domestic and international solutions designed to advance their mission and vision, so we can win together!

- Global Rapid Response/Emergency Management
- Epidemiologic and Strategic Information Services
- Operational Support
- Technical Assistance and Training
- Evaluation and Program Effectiveness
- Monitoring and evaluation of response efforts
- Surge Support at Headquarters
- Laboratory diagnostic training
- Information Technology
- Governance, Risk and Compliance
- Business and Financial Services
- Agency Effectiveness
- Conduct emergency National Taskforce (NTF) meeting, after declaration of Infectious Disease outbreak, and issue interim response measures including event notification, press release and media messaging
- Deploy multidisciplinary Rapid Response Team(s) (RRT) to the affected area, and case management partners
- Deploy contact tracing and monitoring teams, to work through an approach that engenders community trust and participation
- Initiate active case finding, using simplified outbreak case definitions and reinforcing surveillance data management with routine analysis
- Expand risk communication and community engagement in support of local containment measures
- Manage suspect and confirmed Infectious Disease case(s) with adherence to IPC standards and other measures
- Reinforce and /or activate routine screening for Infectious Diseases, and safety and isolation procedures, at all health facilities in high risk areas

Differentiators

- Small firm attention/big business results
- International presence
- International Epidemiologist and Health Advisors
- Expertise in International Accounting Standards/ General Accepted Accounting Principles
- In-Country Public Health Experience
- Evaluation, Assessments and Analysis Experience
- In-Country Capacity Building (Africa and Latin America)

Contracting Vehicles

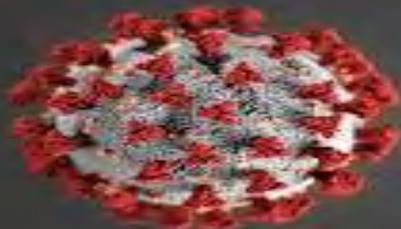
- SBA 8(a) Simplified Sole Source Contracting
- Simplified Acquisition/Purchase Orders
- Small Business Set-Asides
- Full and Open Competition
- On-Demand Partnership
- GSA PSS Contract Number GS-00F-066DA
- GSA OASIS Contract Number: 47QRAD18D000Q

Our Clients

- Centers for Disease Control and Prevention (CDC)
- U.S. Agency for International Development (USAID)
- General Services Administration (GSA)

Company Data

- CAGE Code: 51EN1
- DUNS Number: 825064228
- EIN: 26-0316307
- SAM Registration: Active
- SBA Certified 8(a); Graduation Date 03/29/2021
- Atlanta, GA; Huntsville, AL, South Africa, Ghana





RUMPH AND ASSOCIATES, P.C.

Small Firm Attention, Large Firm Results

Experience/ Past Performance

For more than 13 years, Rumph and Associates has been providing innovative, adaptable, quality oriented, and cost-conscious services and integrated solutions to global missions around the world in infectious disease monitoring, evaluations, containment and education. Rumph has helped contain Ebola in the DRC and Liberia (Centers for Disease Control, Sierra Leone and Guinea National Laboratory Advisory Service, 200-2016-91277 and CDC Technical and Medical Ebola Response Support Services, 75D30120F07026), mitigate Zika in Puerto Rico (Center for Disease Control, Zika Outbreak Response, 200-2017-93204) and conducted surveillance of AIDS/HIV and Avian Influenza in South Africa (CDC ITOPSS, 200-2018-00185). Rumph brings a robust set of capacity strengthening solutions to promote national initiatives and frameworks.

Technical, Management & Program Support

Technical and Medical Ebola Response Support Services. Supporting CDC's mission and activities in informing the Ministries of Health on Ebola prevention and control strategies, surveillance, Ebola response improvements, immunization program implementation, data management, virus containment and follow on activities. Analyzing epidemiological data for CDC to support the international outbreak response to develop solutions to problems that arise in Ebola response, vaccine program implementation, disease outbreak response and recovery efforts. Planning and implementing activities to improve data management practices for disease surveillance.

Epidemiologic/ Strategic Information Services

CDC International, Technical, Operational, Professional Support Services (ITOPSS). Assisting Ministries of Health to plan and implement evidence based public health programs, Expand CDC's global health programs that focus on the leading causes of mortality, morbidity and disability, especially chronic disease and infectious disease. Rumph conducts activities in the following major program areas: President's Emergency Plan for AIDS Relief (PEPFAR), President's Malaria Initiative, Worldwide Reduction of Measles Related Mortality and Promotion of Child Health, Global Immunizations, The Pandemic and Avian Flu Initiative, Global Disease Detection, Global Health Protection and Global Security, Safe Water, Injury & Violence, Birth Defects & Developmental Disability, Field Epidemiology and Laboratory Training, Sustainable Management Development, Reproductive Health, Workforce and Career Development, and Global Preparedness and Program Coordination.

Operational Support

Global Health Security

Agency Effectiveness

Sierra Leone and Guinea Laboratory Advisors. Providing technical leadership and expertise to expand and strengthen the quality of laboratory services and public health laboratory systems development. Rumph's employee's primary areas of responsibility include providing strategic and technical leadership and direction on laboratory issues to the CDC-CGH Guinea Team. Working closely with the USG health teams throughout the US Mission to ensure programs are coordinated.

Governance, Risk & Compliance

Zika Outbreak Response. Providing technical and administrative services for the Dengue Branch in the Division of Vector-Borne Diseases response to the Zika outbreak. Rumph provides the technical and administrative support services that support the Zika/DVBDR Laboratories within the Division of Vector-Borne Diseases, Dengue Branch, located in San Juan, Puerto Rico.

Contact-----

Thomas Rumph, Managing Partner
404-309-4751 | trumph@rumphandassociates.com

Michael Freeman, Program Manager
1-706-434-9712 | mfreeman@rumphandassociates.com

Tony Guthrie, Business Development Director
1-301-346-4860 | tguthrie@rumphandassociates.com



S&K Engineering and Research (S&K) has assembled a team of industry leaders with in-depth capabilities to assist the U.S. Government's response to the COVID-19 pandemic. We are positioned to provide COVID-19 testing centers and mobile hospitals / quarantine facilities available for immediate deployment across the Country.

COVID-19 - OUR APPROACH

PHASE 1

Stage multiple COVID-19 TESTING CENTERS with the highest standards, which can scale and be replicated country- wide, addressing immediate needs of first responders.



PHASE 2

Offer full service MOBILE HOSPITALS AND QUARANTINE FACILITIES including all necessary personal protective equipment (PPE) materials.



FEATURES

Our team is ready to respond immediately.
Primary distribution centers in NY, FL, LA, NE, TX, AZ, and CA.
Tents and teams are standing by in every state ready to deploy.

The ability to set up 10-20 sites per week, per State.
Tents can be used for Field Clinics or for Drive Thru Testing Sites.
World-class team standing by to execute the project with six (6) Regional directors who will supervise the State directors.

CAPABILITIES

Emergency Logistics Management - With regional and local vendor networks in each of most heavily affected the COVID-19 locations, we are able to expedite delivery of PPE, personnel, material, equipment and supplies to these critical sites.

Rapid Response and Disaster Recovery - comprehensive disaster recovery services to support COVID-19 response operations at all levels, complemented by stringent quality and safety control programs. Our COVID-19 response and recovery solution includes emergency medical management, technical rescue, and emergency center operations.

Biomedical HAZMAT Support and Recovery - Our method reduces the spread of disease by targeting critical areas where viruses, fungi, and bacteria grow and spread. We disinfect these areas with hospital I professional grade UV-C disinfection systems validated by more than 15 independent studies. We issue a Proof of Disinfection Certificate to ensure public confidence that an environment has been cleared of harmful pathogens.

UV-C Disinfection and Cleaning Services - Our rapidly deployable solution includes industry expert UV-C disinfection methods that provide a chemical-free, no-touch method of killing germs on surfaces and in the air. This system exceeds the standard approach for combating pathogens including COVID-19, reducing the human error factor to deliver optimal results – results counted on by medical facilities who require the highest level of sanitation.

Sample Test Collection and Administration - Our solution prevents overcrowding of hospital and medical centers to control infection spread, isolates or limits interactions with symptomatic personnel, streamlines sample collections for expedited laboratory testing, and aids in addressing public concern through a regulated, controlled process that addresses individual needs.



OUR TEAM

S&K Engineering and Research, LLC : (S&K) is a Small Business Administration (SBA) 8(a) certified company headquartered in Polson, Montana. SKGS is owned by S&K Technologies, Inc., a family of companies of the Confederated Salish and Kootenai Tribes (CSKT) on the Flathead Reservation. As such, we continue the long S&K tradition of superior program performance and long-term corporate stability. This ownership structure gives us access to well-established methods of corporate governance, infrastructure, financial support, and technical “reach-back” across the entire range of the family of CSKT corporations.

Centerra, a Constellis company : Our comprehensive suite of services and protective measures range from rapid response solutions, logistics management, HAZMAT removal and disposal, disinfecting and cleaning services, and test collection services. Centerra COVID-19 emergency response services are used by Governments and businesses, domestic and foreign, in response to the COVID-19 global pandemic. We provide rapid response capabilities that enable business continuity and mitigate risks that jeopardize the safety of personnel, property, critical infrastructure, and reputation. In response to this ongoing crisis event, Centerra offers a fully integrated risk solution to provide protective measures to keep the outbreak from overwhelming hospitals and to help advance businesses with disinfection capabilities. Centerra offers a comprehensive suite of services and protective measures that range from rapid response solutions, logistics management, HAZMAT removal and disposal, disinfecting and cleaning services, and test collection services.

Global Go : recently deployed temporary medical clinics and emergency facilities for USACE in the aftermath of Hurricanes Irma and Maria. We provide tents, medical supplies, and other aid in emergencies anywhere in the world. We deploy management and professional services teams to establish lost critical public infrastructure.

Marex Services Group, LLC : is a global logistics service provider of freight forwarding, transportation, warehousing and supply chain management services. With offices in the US, Latin American and the Middle East, we are geographically positioned to handle both domestic and international logistics. Since 2011, Marex has delivered hundreds of millions in cargo throughout North America, Central America, Europe, Middle East, North Africa and the Far East. Marex is a licensed and bonded provider of domestic trucking and freight forwarding services as regulated by the Federal Motor Carrier Safety Administration under Motor Carrier-Broker License No. DOT# 3247726 and Freight Forwarder License No. FF031205.



S&K Engineering and Research, LLC is a successful small business that provides services for the federal government and private sector in the aerospace industry. We support critical programs for agencies within the Department of Defense, Department of State, and internationally – fulfilling a clear need for advisory roles, as well as management, technical, and manpower support. S&K is recognized as a leading government small business contractor. We’ve earned an outstanding reputation by exceeding clients’ expectations in quality, responsiveness, and professional excellence, while delivering our products and services on time and on budget. Contract with S&K by contacting our representative.

Steve Taylor
OASIS Program Manager
(603) 362-2178
steventaylor@sktcorp.com
www.skercorp.com

OASIS SB Pool 1 Contract #:
47QRAD20D1034

DUNS: 782797869
CAGE: 4H1T9
NAICS: 488190 (Primary)



OASIS Pool 1 SB
Contract Number:
47QRAD20D1030

Point of Contact:
Mr. Adam Mungo, COPM
P: 703-717-9944
amungo@sabg.com

Strategic Alliance Business Group LLC (SABG) is an OASIS Small Business Pool 1 contract holder, and a SDVOSB and EDWOSB, with a proven record of successful contract execution; developing and implementing cost effective, low risk solutions at DoD and DHS. We are currently providing COVID-19 response services in the below areas.

COVID-19 RESPONSE CAPABILITIES



Emergency Response Coordination
SABG provides emergency response coordination and notification development. We coordinate with base operations and host installations to secure proper response plans and actions during events, as well as coordinate with janitorial services to ensure after action activities.



Organizational & Strategic Planning
SABG works with customers to develop short-and long-term strategic operational plans in response to COVID-19. We consolidate personnel reporting procedures for executive leadership and assist programs in the development of COOP plans and COOP location buildout/leases.



Budget Development & Execution
SABG supports budget planning, development, and execution needs to ensure the timely availability of resources to achieve the customer’s financial and mission objectives.



Program Management
SABG provides a wide range of program management services; identifying and managing the issues, requirements, risks, and solutions for projects of varying size and complexity, including during times of uncertainty and adaptive work environments.



Facilities Lifecycle & Space Management
SABG delivers innovative solutions for the enhancement and sustainment of an organization’s infrastructure and facilities operations. We provide executive leadership with facility and floor plan layouts, identifying affected spaces and areas requiring sanitation activities.



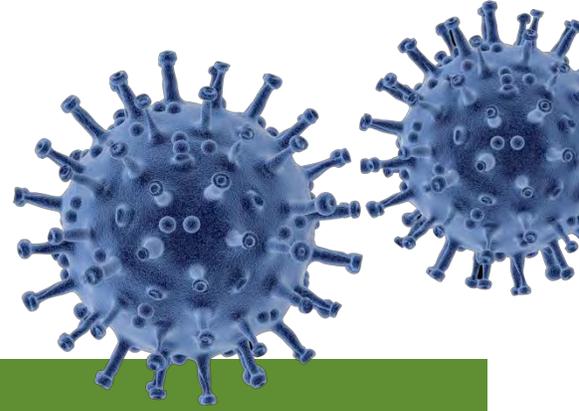
Communications Support
SABG develops executive summaries, briefings, situation reports, after-action reports, and communication notices. We also conduct and support related requirements meetings; prepare agendas, read-ahead materials, minutes or notes, and summaries; and track action items to closure. SABG engages with executive leadership to develop responses for facilities engagement during COVID-19 events.

LOCATIONS



RELEVANT PAST PERFORMANCE

- Facilities, Logistics, and Space Management, Missile Defense Agency (MDA) (Prime)
- Strategic Planning, MDA (Prime)
- Facilities Lifecycle Management, MDA (Sub)
- Warfighter Support, MDA (Sub)
- Program Management Support, Transportation Security Administration (Prime)
- Ballistic Missile Defense Systems Engineering, MDA (Sub)
- Acquisition Support, MDA (Sub)
- Financial Analysis and Budget Support, National Geospatial Agency (Sub)
- IT Help Desk Support, Naval Facilities Engineering Command (Sub)
- Administrative Support, Office of the Ombudsman for Customs and Immigration Services (Sub)



SC&A, Inc. Emergency Management Capabilities

Contract & Contact Information

GSA OASIS Contact# 47QRAD20D1084; Pool 1, Small Business
SC&A Contact: Ronald Davison, rdavison@scainc.com | 703.893.6600 X235

Company Information

A certified small business, SC&A provides technical and functional capabilities to support clients during all phases of the emergency management cycle (e.g., preparedness, prevention, response, recovery, and mitigation). SC&A and our employees have supported federal emergency management programs since 1991. We have served on the front lines in operations centers, conducting response and recovery support and developing after-action assessments to many of the nation's most challenging disasters including Hurricanes Andrew and Katrina, 9/11, Superstorm Sandy, the Loma Prieta earthquake and the Atlanta Olympics Bombing. We currently support the DC Department of Health in revising their Ebola Response Plan and support their operations center for the COVID-19 response.

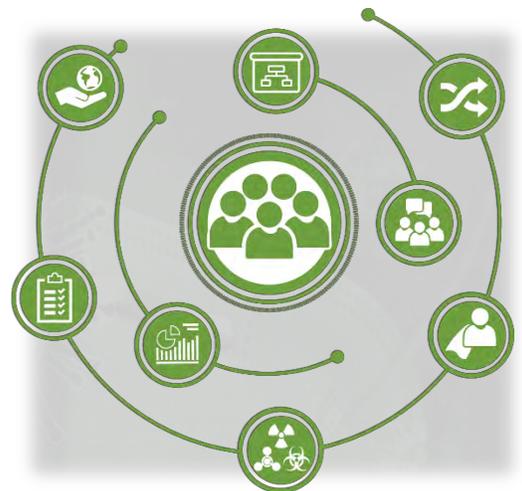
With SC&A's deep scientific expertise in public health, toxicology, and epidemiology, the company offers unique capabilities associated with chemical, biological, radiological, nuclear, and explosives (CBRNE) policy, program, and assessment support. SC&A's experience includes evaluating the policy to stockpile potassium iodide for public use, developing U.S. Environmental Protection Agency (EPA) Protective Action Guides (PAGs), examining the habitability of nuclear power plant control rooms, and training on radiological issues for first responders. SC&A evaluated Federal Emergency Management Agency (FEMA) Radiological Emergency Preparedness Program exercises, supported EPA's Radiological Emergency Response Program and the Domestic Nuclear Detection Office's (DNDO) Training, Exercise, and Assistance (TE&A), and supported FEMA's implementation of CBRNE programs, as examples.

Selected Examples of Emergency Management Clients Served

- ✓ U.S. Department of Homeland Security
- ✓ FEMA
- ✓ EPA
- ✓ Centers for Disease Control and Prevention
- ✓ U.S. Department of Energy/National Nuclear Safety Administration U.S.
- ✓ Occupational Safety and Health Administration (OSHA)
- ✓ Defense Advanced Research Projects Agency
- ✓ National Institute of Standards and Technology, Community Resilience Panel
- ✓ DC Department of Health (Ebola Planning)
- ✓ Northern Virginia Emergency Response System (NVERS)
- ✓ Dallas/Ft. Worth International Airport
- ✓ County of Santa Cruz, CA, Public Health Department

Capabilities Highlights

- ✓ Program and Mission Support
- ✓ Strategic, Program, and Operational Planning; Continuity and Business Continuity Planning
- ✓ Operational Data Collection, Analysis, and After-Action Reporting
- ✓ Multi-party collaborative Decision Making and NIMS Implementation
- ✓ Training, Exercising, and Crisis Communication
- ✓ Operations Center and Response Team Support and Cadre Program Management
- ✓ CBRNE Scientific and Technical Expertise; Threat Response; and Mitigation



Personnel

SC&A has additional employees and associates located throughout the United States—more than 200 employees and associates in total. SC&A is a certified small business under various NAICS codes that provide expertise in air quality; climate change; compliance; environmental management and audit services; information, communication, editing, and publishing services; licensing and performance assessments of nuclear facilities; NEPA nuclear safety and radiological sciences; occupational health and safety; regulation development and litigation support; remediation services; and risk assessment and management.

Examples of our professional team include:

- ✓ **Ron Davison**, 29 years supporting Federal, State, and local government EM preparedness, response, recovery and mitigation.
- ✓ **Larry Altenburg**, recognized industry expert in mission assurance and critical infrastructure protection program development and was profiled by the Washington Post, Washington Business Journal, and CBS News as a security policy expert.
- ✓ **Jennifer Lumpkins**, Subject matter expertise in the following areas: biobehavioral health, epidemiology, infectious disease including Ebola and Zika, maternal and child health, pandemic influenza and public health preparedness and response.
- ✓ **Jeramie Calandro**, Extensive experience in planning and coordinating Federal, state, and local EM preparedness, response, recovery, and cadre development.

In addition, SC&A offers functional and technical expertise in scientific and health analyses, editing, publishing, graphic design, facilitation, and environmental health and safety, as examples.

Sample Projects

SC&A has been supporting government organizations implement their emergency management programs since the late 1990s.

Examples of our support

- ✓ Ebola planning and COIV-19 response for DC Department of Health
- ✓ Technical, Analytical, and Functional Support, including supporting the revisions to the NRF Biological incident Annex (BIA), for FEMA CBRN
- ✓ Training, Exercises and Program Assistance for DND (now CWMD)
- ✓ EM full EM life-cycle support under subcontract to EPA's OEM and Decon/CBRN Teams
- ✓ Emergency contingency and continuity planning support for Santa Cruz Department of Health

SC&A: Professionals Offering Diverse Knowledge, Skills, abilities, and Experience

- ✓ 40 PhDs
- ✓ 111 Master's degrees
- ✓ More than 70 applicable professional registrations and certificates
- ✓ 54 Academic and Professional Fields



Biological Incident Annex to the Response and Recovery Federal Interagency Operational Plans

Final – January 2017





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 256-382-1188

CUSTOMERS SUPPORTED:

- Army
- Navy
- Air Force
- US Space Force
- National Aeronautical Space Agency
- Office of Personnel Management
- DoD Agencies

OASIS Pools:

- Small Business
 - Pool 4, Pool5a, Pool 5b, Pool 6
- Unrestricted
 - Pool 6

ABOUT US

An OASIS company with unique capabilities to support both federal and local government clients in their response to and recovery in pandemic, emergency management and disaster response.

Sigmattech has a proven 34 year track record of national and international experience, supporting a variety of government customers and the ability to respond quickly to rapidly changing situations. Sigmattech personnel includes high-level retired U.S. military and civilian leaders, with diverse portfolio of professional expertise such as highly trained engineers, technical and managerial professional staff, retired U.S. Army, Air Force, and Marine Corps Colonels, and Federal Bureau of Investigation (FBI) Supervisory Special Agents (SSAs) who all have backgrounds in emergency response situations, domestic and international deployments, and construction and operation of command posts.

CORE CAPABILITIES:

- Program/Fiscal Management
- Technical Services
- Test and Evaluation
- Integrated Logistic Services
- Training and Educational

Awards

- Best Places to Work Award Huntsville/Madison County
- Two-time BBB Torch Award Winner for Marketplace Ethics
- Huntsville/Madison Chamber of Commerce Small Business of the Year for Government Contracting
- Army Aviation Association of America (AAAA) Joseph A. Cribbins Small Business Materiel Readiness Award
- Small Business Administration's Alabama Prime Contractor of the Year Award
- Top 250 GSA Contractors
- Alabama Quality Award Level I Commitment to Excellence Award



ISO 9001:2015 Certified



OASIS
One Acquisition Solution for Integrated Services

We put technologies together!

History and Management

- Founded in 1986 – **34** years experience
- Managed/Executed over **“50”** Prime Contracts Valued at \$750M
- Annual revenue of ~\$70M (~ 300 Personnel)
- Average **CPARS 4.5** – excellent Past Performance
- Guided by Advisory board of senior Government, Industry, and Academia Professionals

Contract Vehicles

- SB - Responsive Strategic Sourcing for Services (RS3); #1 Ranked Small Business Awardee
- SB - GSA OASIS SB Pools 4, 5a, 5b, & 6 & OASIS Unrestricted Pool 6 (LB)
- SB - GSA Professional Support Services (PSS) (PES SINS .1 .2 .3 .4 .6 .7; MOBIS SINS .4)
- LB - AMCOM Expedited Professional & Engineering Support Services (EXPRESS) Programmatic
- SB - AMCOM EXPRESS Technical
- SB - AMRDEC Development, Operations, Maintenance & Support (DOMS) Aviation Element Simulation (AES)
- LB - GSA OPM Human Capital and Training Solutions (HCaTS) Pools 1 and 2
- LB - USAF Air University EPASS Educational Technology BPA
- LB - US Navy Seaport – NxG

CERTIFICATIONS:

- Top Secret Facilities (HSV)
- Secret Compartmented Information Facility (CoS)
- ISO 9001:2015
- ISO 14001:2015 (in process)
- AS 9100
- Approved DCMA Accounting System
- Approved DCMA Purchasing System
- Approved Property Management System

MISSION:

Provide cost effective, value-added management of programmatic, technical, financial, logistics, training and education to our customers by integrating the best talent and experience of Sigmatech & our business partners.

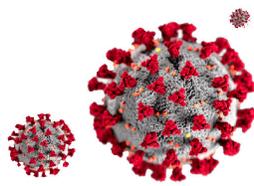
Corporate Office Locations:

- Huntsville, AL (Corporate HQ)
- Colorado Springs, CO
- Crystal City, VA
- Aberdeen Proving Ground, MD



We go where our customers need us!





POINTS OF CONTACT

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OFFICE LOCATIONS

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Jackson, MS 39206
601.961.1415

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Huntsville, AL 35806
256.799.0246

Birmingham, AL

New Orleans, LA

Vicksburg, MS

Memphis, TN

Atlanta, GA

San Antonio, TX

Denver, CO

PRIMARY NAICS CODE

541330 541620 541611

541715 541690 561210

DUNS NO. 109728969 CAGE CODE 44KM9

CONTRACT INFORMATION

OASIS SB Pool 4 - 47QRAD20D4066

CERTIFICATIONS



ABOUT US

Founded in 2001, SOL Engineering Services, LLC (SOL) was established as an engineering and technical services provider, headquartered in Jackson, MS. SOL's is a premier provider of engineering, program & project management, quality assurance, facilities support, and related technical services in North America. SOL is a certified HUBZone Small Business currently servicing clients throughout the United States and certain OCONUS locations.

COVID-19 CORE SERVICES

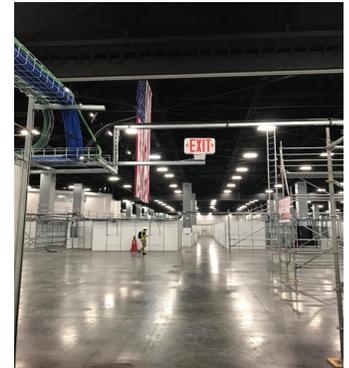
COVID-19 MANAGEMENT/ TECHNICAL SUPPORT

- Construction Engineering & Inspection
- Construction Management & Inspection
- Construction Quality Assurance
- Information Technology
- Logistics Management
- Program Management
- Project Management
- Quality Management/Assurance/Control
- Assessments
- Operational Planning
- Scheduling & Coordination
- Hazard Mitigation (HMGP)
-



ALTERNATE CARE SITE PLANNING AND DESIGN

SOL Engineering Services, LLC was involved in building alternate care sites (ACS) to help cities and counties manage their caseload of COVID-19 patients and prevent local hospitals from exceeding capacity. There were daily inspections of the facility performed during construction, mechanical reviews of all relevant engineering submittals by the onsite contractors, and ensured the on-site construction activities were in alignment with approved plans and specifications.



CONTRACT VEHICLES



ST. MICHAEL'S

CAPABILITIES

Certified Professionals

- Certified Public Accountants
- Certified Defense Financial Managers
- Certified Government Financial Managers
- Project Management Professionals

Corporate Capabilities

Finance & Accounting
Audit Sustainment
Program Management
Acquisition Support



We stand behind, so you can take the lead

- Take Command of Your Back Office®

St. Michael's has spent the last ten years developing a reputation for excellence and is well known in the Department of Defense (DoD) Financial Management (FM) community. St. Michael's brings depth in DoD financial management, and acquisition support, providing expertise in meeting challenges and providing responsive, mission-focused support for DoD and Intelligence Community (IC) clients.

Why St. Michael's?

- St. Michael's brings the expertise of a specialist company
 - Proven reputation for delivering quality results
 - Credentialed and cleared experts
 - Ⓜ Many employees are retired and/or are former Federal Government employees who are familiar with the ever-changing fast paced environment
- Competitive on Price
 - Ⓜ Large company expertise with less overhead which means greater value
 - Ⓜ Small business agility reinforced by fully developed processes and resources means greater reliability, lower risk, and responsive delivery
- We put our clients first: Their satisfaction is our goal; their success is our success

"St. Michael's spoils us." - Government SES client

What does St. Michael's have to offer?

St. Michael's brings concentrated expertise to back office management, allowing government agencies to focus on what they do best: keeping America safe. Our unparalleled expertise has been developed through projects at SOCOM, DLA, NGA, DTRA, Army, DARPA, and DHRA where we offer lifecycle processes and tools that increase budget execution visibility through program build to execution. Our experience, personnel, and tools deliver a solid foundation that reduces risk, attracts and retains the best professionals, and improves your results.

St. Michael's is a service-disabled veteran-owned small business (SDVOSB), driven by the same principles that guide our armed forces. Founded by a US Army Paratrooper, we take pride in our core values: excellence in reputation, commitment, candor, teamwork, and dependability.



FINANCE AND ACCOUNTING | AUDIT SUSTAINMENT | PROGRAM MANAGEMENT | ACQUISITION SUPPORT

www.stmichaelsinc.com | 703.463.9463

THE TACTICAL RESUPPLY VEHICLE (TRV)

ABOUT SURVICE



SURVICE Engineering has over 35 years of experience in supporting the Department of Defense and industry clients with specialty engineering services and design expertise. Our Applied Technology Operation focuses on leading edge research and development across engineering disciplines. We tap into our company's extensive science and technology bench, and collaborate with industry, academic, and government partners to develop disruptive next-generation technologies.

DISRUPTIVE WARFIGHTER TECHNOLOGIES

SURVICE partners with leading edge companies around the world to develop and deliver innovative disruptive new technologies. Our work in UAS development and testing is an example of providing new game-changing capabilities to the warfighter for transportation and logistics.

The Tactical Resupply Vehicle (TRV) family of drones, developed in collaboration with UK-based Malloy Aeronautics represents field-proven capability at tactically significant payloads and ranges.

ADVANCED COMPUTING AND CYBER TECHNOLOGIES

SURVICE is the only small business in the world to be accredited by NVIDIA as a GPU Research Center (GRC), and we leverage this expertise to develop custom, highly-optimize software implementing neural networks and machine learning technologies across a broad spectrum of applications to include computer vision techniques to automate drone operations. We've also developed and implemented NIST-approved secure and global communications, allowing operations to be conducted and overseen anywhere in the world.

WORLD-CLASS INDUSTRIAL DESIGN

Our Industrial Design and Robotics Design Team has experience in a broad range of hardware and software technologies, allowing us to develop and fabricate tailored solutions to meet unique end-user requirements.

PAYLOAD (LBS)	PLATFORM RANGE (KM)*		
	TRV-80**	TRV-150	TRV-300
0	31	90	45
25	18	65	42
50	11	50	40
100	-	30	35
150	-	20	30
300	-	-	25

* Predicted range at sea level on ISO day

** Demonstrated/validated (to date)

THE TACTICAL RESUPPLY VEHICLE

TRV OBJECTIVES

- Objective capabilities:
 - » 50-300+ lbs load capacity
 - » Battery-powered
 - » Multi-fuel engine (option)
- Multi-role autonomous unmanned missions
 - » Focus on assured logistics resupply in tactical environment
- Augmentation of existing assets for "last mile" logistics for assured resupply

ONGOING SPIRAL DEVELOPMENT EFFORTS

- Military COTS Transition** – Increase hardening while maintaining low-cost COTS subcomponents
- Spiral Technology Development** – Continuous improvement and evolution of tactical capabilities
- Autonomy** – Develop/enhance autonomous operations and supporting technologies
- Vehicle Intelligence** – Enable ground (GCE) Marine operators
- Interface Standardization** – Establish platform-agnostic interface standards to streamline payload integration
- Testing & Evaluation** – Validate/refine performance with warfighter involvement

continued...

THE TACTICAL RESUPPLY VEHICLE (TRV)

TRV PLATFORMS

TRV-80



The TRV-80 is a tested and validated drone platform that has undergone extensive testing both in the laboratory and in the field, with the most recent being experimental field testing at ITX 18-3 at 29 Palms, CA.

TRV-150



The TRV-150 is another variant in the Malloy Aeronautics TRV family of tactical drones specifically designed to support assured logistics resupply. The vehicle performance was designed around the ability to deliver enhanced speed bags. This platform is under development, and has already met key milestones such as demonstrated flight with maximum payload.

TRV-300



The TRV-300 is currently the largest variant in the Malloy Aeronautics TRV family of tactical drones. While the initial commercial design thrust was for personnel transport, the platform has been undergoing testing for logistical resupply and most recently is being refactored into the TRV-150 X-8 configuration (i.e., 8 motors, 8 props). This refactoring includes migration to US-based supplier for high-powered motor controllers used in the electrical drivetrain of the vehicle.

T3W

Business Solutions

a Woman-Owned Small Business
Headquartered in San Diego, CA

DUNS: 600985738
CAGE CODE: 42HP2
ESTABLISHED: 2004

NAICS CODES

Enterprise Solutions:

541611, 541614, 541618, 541990,
561110

Facilities Planning & Optimization:

541320, 561210, 541330

Data / GIS / GPS / CAD:

518210, 541360, 541370

IT/Programming Solutions:

511210, 518210, 519130, 541511,
541512, 541513, 541519

Environmental Solutions:

541320, 541620, 541690, 561730,
562910, 924110, 924120

CERTIFICATIONS

- ◇ WOSB
- ◇ ISO 9001:2015 Certified
- ◇ Top Secret Facility Clearance
- ◇ DCAA-Approved Accounting System

OASIS SB POOL 1

GS00Q14OADS143



A TRUSTED PARTNER FOR COVID-19 PANDEMIC RESPONSE PROJECTS

T3W Business Solutions, Inc. (T3W) is a Woman-Owned Small Business providing services that align with the needs of government agencies for immediate, comprehensive Covid-19 pandemic response services. We serve state and federal agencies with our diverse portfolio of core capabilities. Our proven team of dedicated professionals delivers effective solutions on time, on budget, and in collaboration with our customers to ensure their success. We build trust and respect by listening to our clients and exceeding expectations with excellence, integrity, and accountability. T3W is committed to providing innovative strategies and best value to meet the unique needs of our customers.

CORE COMPETENCIES

- ◇ Program Management
- ◇ Infrastructure Planning & Engineering
- ◇ Data Management, GIS & Custom Software Solutions
- ◇ Operational Readiness
- ◇ Financial Services

CONTACTS

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CORPORATE DEVELOPMENT

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TIM BURZETTE

CAPTURE MANAGER

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E TBURZETTE@T3W.COM

T3W Business Solutions, Inc.

3921 Ampudia Street San Diego, CA 92110 | 619.298.0888 | www.T3W.com | Info@T3W.com

PROGRAM MANAGEMENT

T3W has a solid track record of providing management and project oversight to ensure consistent focus on our clients' programmatic objectives and goals. We deliver process-driven innovations and high-impact solutions to optimize and secure our customers' programs, resources, and data.

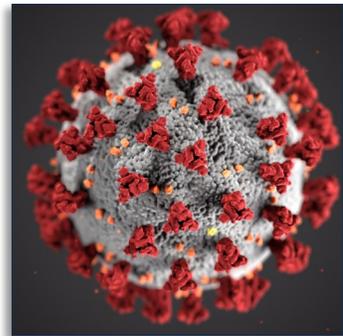


- ◇ MILCON: Program & Schedule Management, Design Reviews, Engineering Estimates, Capital Planning, Technical Support, Analysis of Alternatives, Certified Professional Engineering Support
- ◇ RP Management Systems
- ◇ Work Classification Support
- ◇ QA / IV&V Assessments
- ◇ Facilities Planning
- ◇ Parcel Mapping
- ◇ Space Utilization Planning
- ◇ Out-Grant / Encroachment / Disposal Assistance
- ◇ Schedule and Risk Management
- ◇ Engineering / Technical Advising
- ◇ Assessing Fiscal Law Implications
- ◇ Construction and Closeout Oversight

INFRASTRUCTURE PLANNING & ENGINEERING

DATA MANAGEMENT, GIS & CUSTOM SOFTWARE SOLUTIONS

- ◇ Complex Data Modeling
- ◇ Data Quality Analysis & Improvement
- ◇ SQL Server Subject Matter Expertise
- ◇ XML and JSON Schema Development
- ◇ GIS Database Schema Development
- ◇ Geospatial Data Access & Release
- ◇ Standard & Ad Hoc Cartographic Products
- ◇ Geospatial Analysis for Decision Support
- ◇ Data Owner Collaboration / Facilitation
- ◇ Aerial Lidar Imagery
- ◇ Drone Imagery & Mapping
- ◇ Traditional / COTS Web Applications
- ◇ Rapid Database Development
- ◇ Large-Scale Data Migration
- ◇ Business Intelligence & Data Analysis
- ◇ Cloud Based Solutions
- ◇ DevOpsSec for Hands-Off Secure Deployments
- ◇ Cybersecurity Hardening
- ◇ Enterprise Architecture (C4ISR)



- ◇ HR Operations Support
- ◇ Medical Case Management
- ◇ Clinical Operations Support
- ◇ Emergency Preparedness (COOP)
- ◇ Total Workforce Management System (TWMS)
- ◇ Global Force Management (GFM)
- ◇ Defense Travel System (DTS)
- ◇ Design-Manage KM Systems
- ◇ KM Program Support
- ◇ Strategic Communications Development
- ◇ Supply Chain Risk Assessment

OPERATIONAL READINESS

FINANCIAL SERVICES

- ◇ Financial & Budget Management
- ◇ Requirements Development
- ◇ Processing Financial Documents
- ◇ Accounting Systems: GFEBS, SABRS, STARS-FL, WAWF / EDA, FPS, FASTDATA, Navy ERP
- ◇ Budget Planning & Execution: Program Support, O&M Funds, Allocation of Funds Analysis, Audit Support, Managers Internal Control Program (MICPs)
- ◇ Funds Reconciliation



Each disaster and its corresponding emergency assistance program come with the important challenge of ensuring that each dollar provides the most value to those in need. The Government Accountability Office (GAO) and other oversight organizations have documented significant issues in the planning programming, budgeting and execution of emergency relief funding following nearly every significant crisis in recent history:

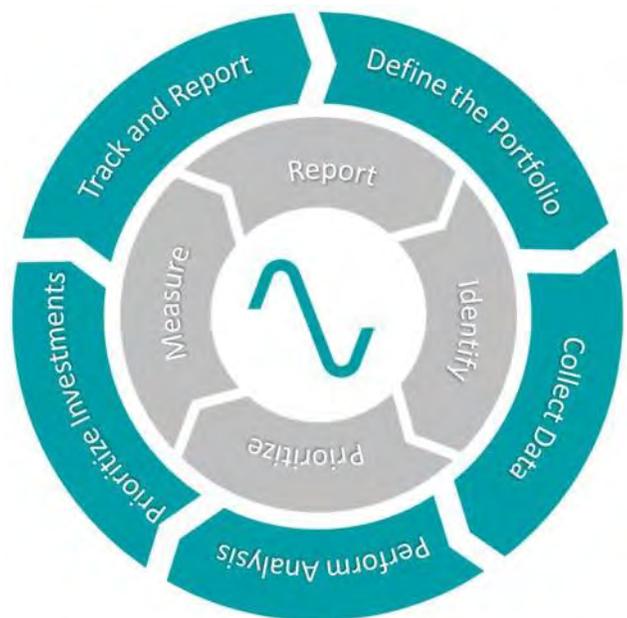
- GAO found that, 16% of Hurricane Katrina payments may have been improper or potentially fraudulent.
- After the 2017 hurricanes (Harvey, Irma, and Maria), GAO found that only approximately 0.25% percent of funds had been expended leaving almost \$7 billion unallocated.
- The Emergency Economic Stabilization Act of 2008 and the corresponding TARP program required significant oversight to prevent over \$600 million of improper spending.

A standardized disaster relief portfolio analysis strategy helps leaders identify requirements, prioritize needs, measure effectiveness and demonstrate the impact of every assistance dollar appropriated.

Technomics, Inc. is a small business (under NAICS 541219) founded in 1984 with the goal of using data to help leaders and first responders make **better decisions faster**. One of our core capabilities to deliver the greatest value to those in need is through our portfolio management. Our standard approach to portfolio management combines thoughtful and defensible analysis, sophisticated and practical tools, and highly skilled people to deliver top quality and insightful analysis. This approach to requirements-based portfolio management assures alignment to mission priorities, ties funding to benefits in a measureable fashion, and delivers consistent transparency throughout the funding lifecycle.

Technomics has developed a standard approach to portfolio analysis, which is easily tailorable to the analysis approach needed to meet the specific needs of any identified portfolio. The team's approach to implementing this involves five main steps:

1. Define the Portfolio
This step involves identifying the components, sub-portfolios and portfolios, scope, technical parameters and description.
2. Collect Data
This step involves collecting data to model the portfolio.
3. Perform Analysis
This step involves using the data collected above to develop independent cost, schedule and risk estimates for each component of the portfolio. Each component is also assessed for its ability to meet part of the mission requirements and its ability to be executed effectively.
4. Prioritize Investments
In this step, the program managers provide input and direction into which components of the portfolio receive a specified amount of funding using the analysis provided above.
5. Review & Track
This step is the most crucial step, and provides the leadership team detailed insight into the success of the application of allocated funding. This includes developing relevant key performance indicators (KPIs) and displaying them as part of data visualizations and business intelligence dashboards.



The application of the Technomics Disaster Relief Portfolio Analysis provides transparency and allows agencies to quickly prioritize and re-prioritize their funding to ensure each dollar is allocated to provide the most value to the mission. The true value of each dollar invested can be tracked to tangible benefits and impact to the community throughout the funding lifecycle.



Technomics has provided portfolio analysis support to Department of Energy (DOE) National Nuclear Security Administration (NNSA) on primarily three tasks including Capital Acquisition Planning (CAP), Programmatic Recapitalization Working Group (PRWG), and the Lifecycle Extension Program/Alt planning model. Technomics manages the DOE/NNSA 25-year programmatic line-item plan, which includes 74 projects ranging in Total Project Cost (TPC) from \$33 million to \$9.5 billion, a total portfolio value of \$70 billion. Due to our significant contributions in developing the CAP process, the Deputy Administrator for Defense Programs recognized the team with an “Award of Excellence.” Additionally, the team was awarded the 2018 Team Achievement of the Year Award at the Washington International Cost Estimating and Analysis Association (ICEAA) Annual Meeting. The team’s contributions to the CAP process has enabled Defense Programs to be postured for efficient execution of near term projects, to plan effectively for long-term infrastructure investments, and allow for communication of their long-term infrastructure strategy to external stakeholders (Congress, Office of Management and Budget (OMB), DOE, and GAO). This strategy has also worked to ensure that NNSA is able to execute each dollar allocated to accomplish the mission at hand.

Technomics also provides support to United State Marine Corps (USMC) Marine Corps Installations Command (MCICOM) Installation Analytics branch where the team is developing an installation infrastructure cost model to provide USMC MCICOM the ability to manage installations as a portfolio. These tools are providing USMC leadership with unprecedented insight instrumental for long-term financial planning discussions.

Technomics specializes in developing tools for leadership to understand the status of their portfolio. Our technology-enabled approach empowers Leaders and analysts to fully harness their data in the development actionable insights that inform critical decisions. Technomics currently provides decision support through empowered visualizations to the following organizations:

- Department of the Navy
- Department of Homeland Security
- Office of the Secretary of Defense
- Department of Energy/National Nuclear Security Administration



Business Information:

Contract #: 47QRAD18D000V

Contract Type: OASIS Small Business Pool 2

Business Classification:

- 541219 “Other Accounting Services
- 541720 “Research and Development in the Social Sciences and Humanities”

Point of Contact: Robert Fatzinger, 571-366-1409, rfaizinger@technomics.net



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**Corporate OASIS
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DEMONSTRATED SUCCESS

At Tecolote, we approach every project by understanding our client’s challenges and crafting unique solutions using appropriate skill sets, tools, and teammates to deliver cost-effective results. Our ability to provide credible forecasts is based on the rigor of our data collections and analyses.

- 47** Years of cost analysis innovation & leadership
- 25** Strategic locations across the US
- 600+** Program reviews for complex systems & mission-critical programs



... best-in-class capability and market leadership through demonstrated technology success and customer commitment

www.tecolote.com

About Us

Tecolote Research is a leading provider of decision support, program management, and project control services for complex acquisitions, facilities, and integration projects. Tecolote’s deep expertise in analysis, engineering, and technology helps us serve a broad constituency of Federal Government clients.

We approach every project by understanding our client’s challenges and crafting tailored solutions using proven skill sets, tools, and teammates to deliver cost-effective results. Tecolote will work closely with the Customs and Border Patrol, Federal Emergency Management Agency (FEMA), Office of Emergency Management (OEM), and other Federal/State organizations to assess all aspects of our Nation’s COVID-19 response.

Relevant Client Experience

Our analysis expertise across a range of medical and public health applications and environments serves a broad constituency of military and civilian clients:

- Department of Defense (Headquarters and Services)
- Department of Homeland Security
- Department of Energy
- Department of Commerce
- Federal Aviation Administration
- Director of National Intelligence
- National Institutes of Health

Contract Information

<u>Tecolote Pools</u>	<u>Contract Numbers</u>
OASIS U Pool 2	47QRAD19DU210
OASIS SB Pool 5A	GS00Q14OADS520
OASIS SB Pool 5B	GS00Q14OADS619
OASIS SB Pool 6	GS00Q14OADS735

Capabilities

- Project Controls:** Cost, Schedule, Risk, Financial Management, and Earned Value Management
- Research & Analysis:** Data Collection, Metrics, Methods, Predictive Modeling, Research Studies
- Software Development:** Databases, Data Visualization; Cost Estimating Tools, Integrated Cost/Schedule Analysis Tools
- Integrated Services:** Cost Estimating, Schedule & Risk Analysis, Predictive Project Controls, Independent Assessments



TEKSOUTH

Crisis Response Capabilities

Data Integration and Analytics / Professional Services

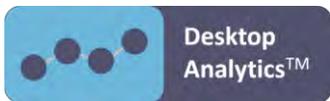
As the government struggles to marshal resources to address the realities of the COVID-19 pandemic, it has learned that delivering critical resources when and where they are needed is made more difficult without understanding of what resources are available and where they currently reside. Further, modeling and analysis on data that is either incomplete or inaccurate can lead to improper and costly strategic and tactical decisions.

At no time in recent history has accurate, reliable, and timely data been more important.

For three decades, through “normal” times and times of war and government shutdowns, Teksouth has provided solutions to the that enable data-driven decision making by:

- Overcoming distributed and “siloed” data sources
- Creating a common and validated operating picture
- Providing skilled and vetted personnel to supplement government efforts

Two of Teksouth’s Solutions are particularly well-suited in a rapid deployment environment. Both are in place and time-tested in the Government and have delivered information and resources when and where they are needed.



Desktop Analytics (DTA) solutions

are designed and built using the Microsoft tools already in place on Government computers. Teksouth personnel with both technical and functional expertise quickly gather requirements and begin building an integration. The result is a real-time virtual database with transaction-level drilldown capability that is verified for accuracy and ready for use when our customers arrive at their desk each day. Typical DTA solutions are ready for use after only 90-120 days from award.



Teksouth provides a variety of professional services from Application Development to DoD Financial Support delivered by Teksouth subject matter experts. We can provide the dedicated on-site personnel to fulfill your compelling, urgent assignments. Short or long-term, we help minimize interruptions to your programs and workflow.



CMMI DEV / 3SM
Exp. 20 19-10-14 / Appraisal #26334



CMMI SVC / 3SM
Exp. 20 19-10-14 / Appraisal #26334

Gold
**Microsoft
Partner**



Competencies	NAICS
Business Intelligence	SB 541511*
Data Management	SB 518210
Data Integration	SB 519130
Data Warehousing	LB 541219
Cloud Solutions	SB 541512
Application Dev.	SB 541513
Web Services	LB 541611
Professional Services	LB 541990
Program Management	LB 611420

OASIS Information

- Contract #: GS00Q14OADU220
- Pool 2
- Unrestricted
- Primary NAICS: 541219

Representative Clients

SAF –FM
 US Air Force District Washington
 USAF—Central Command
 Air Logistics Center—Warner Robbins
 Joint Staff Comptroller
 SOUTHCOM
 AFRICOM
 PACOM J84 & J02
 Army Budget Office
 US Army Special Operations Command
 US Army South
 National Guard Bureau and multiple USPFOs

For more information:

John Sletto
 EVP, Federal Business Development and Operations
 john.sletto@teksouth.com
 205-631-1500 | Office
 478-842-1470 | Mobile



One Acquisition Solution for Integrated Services

OASIS Small Business Pool 2
OASIS Contract No.: 47QRAD18D000X

ABOUT US

TFC Consulting Inc. (TFC) is a licensed CPA firm with over 18 years of extensive experience in federal financial management .

TFC is prepared to support the Government in its mission and recovery from the COVID-19 pandemic in the following areas: risk management, accounting, grants management, internal controls, financial analysis and management, compliance reviews, improper payments testing, data analytics, and corrective action support.

A Summary of Our Relevant Experience: We have provided support in: 1) identification and recovery of erroneous grant payments related to Hurricane Sandy Relief program for HHS Substance Abuse and Mental Health Services Administration (SAMHSA); 2) examination of the internal controls surrounding payments made to support the disaster relief efforts, recommendations to improve internal controls, and testing of Hurricane Sandy Disaster Relief Appropriations Act of 2013 payments for VA; 3) compliance reviews and improper payments testing over grants disaster assistance for DHS; 4) improper payments testing and estimation for Disaster Relief Act disbursements for DOC National Oceanic and Atmospheric Administration (NOAA); and 5) providing internal controls and enterprise risk management support (ERM) and development of risk management policies and procedures for USDA and SBA.

OUR DIFFERENTIATORS

- ◆ TFC Quality Management System is ISO 9001:2015 Certified
- ◆ ISO 14001:2015 certified
- ◆ CMMI Maturity Level 2 appraised
- ◆ Peer Reviewed, CPA Firm
- ◆ NIST SP 800-171 Compliant
- ◆ Industry leader in providing enterprise risk management, internal control, and other advisory services related to OMB Circulars A-123 and A-11, GAO Green Book, Fraud Reduction and Data Analytics Act, and other federal regulations
- ◆ Strong track record of delivery (high CPAR ratings)
- ◆ Strong company culture, high retention rate, year-over-year continuity of project teams to maintain organizational knowledge

CONTRACT VEHICLES/CERTIFICATIONS

- ◆ Small Disadvantaged Business
- ◆ CPA Firm
- ◆ OASIS Small Business Pool 2, Contract No. 47QRAD18D000X (with 8(a) designation)



CONTACT US

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Manager
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CMMISVC / 2SM
Exp. 2022-05-31 / Appraisal #3126

The Leading Niche®

TLN Worldwide Enterprises Inc. [dba The Leading Niche (TLN)], provides comprehensive professional services to federal, civilian, defense, and commercial clients in domestic and international markets. Our personnel deliver large business capabilities using a small business/high-touch approach. We provide an uncompromising commitment to “Customer Service, Quality, and Program Delivery.”

- Historically Underutilized Business Zone (HUBZone) participant
- Economically Disadvantaged Woman-Owned Small Business (EDWOSB)

PRIMARY NAICS CODES

541519, 541611, 541613, 541618, 541690, 541720, 541910, 541990, 561110, 561990, 611430

Addressing Operational Challenges of COVID-19

Strategic Communications and Content Management

- ✓ At the CDC, we distributed key communications for procedures and policies, and strategy approaches that account for all partners
- ✓ Designed and published web content
- ✓ Developed training and e-learning modules supporting COVID-19 vaccines, storage and handling, and administration
- ✓ Managed Vaccine Task Force communications
- ✓ Crafted key responses using different mediums (including briefings, talking points, web content, newsletters, webinars, social media content)

Data Analytics and Empowered Decision Making

- ✓ At CDC, we created a data expiration tracking tool for expiration dates of vaccines
- ✓ At DHS, we created data models to support policy, procedures, and process changes to ensure successful operations

Logistics and Operational Support

- ✓ At the CDC, we support emergency operations mobilization and demobilization of federal staff and contractors
- ✓ Managed travel budget and execution
- ✓ Coordination across federal, state, and local offices
- ✓ Training and preparation for deployments

Key Partners with Contract Tracing Experience

- ✓ For City of Baltimore, our partner developed a customer management tool that is open-source tailorable tool which automated the process of contacting 500 facilities through email and will eventually via text in an instant

In addition, TLN is known for their work supporting

- Program management and strategic evaluation
- Public health and health services
- Data analytics focusing on data analytics, business intelligence, quantitative decision support, analysis tools, fraud and abuse/examination consulting, financial modeling
- Information technology supporting healthcare IT Services, cybersecurity, custom computer programming, database development & administration

Cage Code: 5KEQ5

Duns Number: 831140541

Secret Facility Clearance

CMMI Level 3 DEV & SVC



CERTIFICATIONS

- 8(a) on OASIS 8(a) and GSA Stars II
- HUBZone (Historically Underutilized Business Zone) Small Business
- EDWOSB (Economically Disadvantaged Woman Owned Small Business)

PRIME SCHEDULES

- OASIS SB Pool 1 (Contract Number: 47QRAD20D1101)
- OASIS 8(a) Pool 1 (Contract Number: 47QRAD20D8126)
- OASIS 8(a) Pool 2 (Contract Number: 47QRAD20D8203)
- OASIS SB Pool 3 (Contract Number: 47QRAD20D3110)
- OASIS 8(a) Pool 3 (Contract Number: 47QRAD20D8330)
- MAPSS IDIQ (Contract Number: 200-2017-94524)
- GSA PSS Consolidated Schedule (Contract Number: GS00F221DA)
- GSA 8(a) STARS (Contract Number: GS00Q17GWD2348)
- GSA Schedule 70 (Contract Number: GS-35F-571GA)

CLEARANCES

Secret Facility Clearance

KEY CONTACTS

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Scott Cannon

Director

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Phone: 703-606-4757

**OASIS SB Pool 2
Contract N0: 47QRAD18D000U**

Institutional Capabilities

Tai Pedro & Associates, P.C.

TPA is a global management consulting and certified public accounting firm focused on providing financial advisory, management consulting, human capital management, and information technology services. In addition to our U.S. based work, we have done extensive work overseas with multiple government and private clients. We maintain the ability to go where our clients need us. Founded in 1991, TPA meticulously conforms to contract requirements while providing a broad range of performance-based services founded on commercial best practices. We are devoted to understanding you, meeting your expectations, and delivering real value in support of your mission and program goals.

Our Services:

Program Management

A partnership for the proper operation and successful achievement of milestones & goals.

Services include:

- Strategic Planning • Planning and Budgeting • Policies and Procedures • Organizational Development • Project Planning and Control • Process Design and Performance Improvement • Business Metrics and Performance Management • Quality Assurance and Quality Control • Independent Verification and Validation • Acquisition and Contracting Support • Evaluation and Performance Management

Financial Management

We know money – how to plan for it, account for it, and assure it is being spent wisely.

Services include:

- Attestation Engagements • Accounting Support Services • Compliance and Oversight Government Regulations • Forensic Audits and Management Reviews • Assets Management and Due Diligence • Loan Portfolio Analysis and Liquidation Services • Financial Performance and Compliance Audits • Financial and Program Management Services •

Information Technology

We apply technology from a business perspective.

Services include:

- Requirements Analysis • Systems Integration • Technology Acquisition Support • Technology Evaluation and Selection • Network Installation and Management • Change Management and Implementation • Infrastructure Design • System Architecture Planning •

OASIS SB Pool 2
Contract N0: 47QRAD18D000U

Human Capital Management

Solutions to achieve mission and program goals.

Services include:

Talent Analysis • Job Classification • Resource Planning • Compliance Reviews • Compensation Planning • Employee Development Programs • Employee Retention Programs • Performance Management Processes • Position Description Development •

Global Development

Bringing solutions to those that need it.

Services Include:

• Water management technology • Power generation and distribution • Renewable energy supply and services • Agriculture and Food Security • Development project management • Evaluations and performance management •

We have three pillars to the conduct of our business:

- **Process Driven:** We believe in process design and continuous improvement, and we practice it every day in the development and delivery of services to our customers.
- **People Centric:** People are the core of what we do and who we are, and we work hard to develop and retain our staff knowing that continuity enhances quality; the result is one of the highest retention rates (98%) in our industry.
- **Customer Focused:** Nothing makes us happier, nor is anything more important, than the satisfaction of our customers and we work hard every day to develop management and communication practices to assure we attain our goal.

Service delivered from a client perspective

We are a partner focused on your perspective, the outcomes you desire, and the standards of performance you expect. We work to provide valuable insights, create realistic goals, and the means to accomplish them within available resources. We bring a lot of experience in doing difficult things while meeting real world challenges in partnership with our clients.

We take our request to earn your business very seriously. We have worked hard to position our expertise to add value to your operations. We hope you will provide us an opportunity to partner with you to achieve your mission and program goals.

Tai Pedro & Associates, P.C.

- A culture of good character - it defines who we are, how we act, and what we believe is the right way to do business!



TSI CONTRACT HIGHLIGHTS

CDC Domestic, Professional, Administrative, Medical Support Services. TSI supports major international programs such as the President's Emergency Plan for AIDS Relief (PEPFAR), Global Disease Detection (GDD), Pandemic and Avian Influenza Initiative, Polio Elimination worldwide, Reduction of Measles Related Mortality and Promotion of Child Health. TSI epidemiologists are currently serving on the International Task Force for the CDC's **Coronavirus** Emergency Response and generating daily maps of Coronavirus cases by country; describing international spread.

CDC Rapid Disease Detection (RDT) in Kenya. TSI helped Kenya build and sustain local capacity in disease control, research, public health leadership, and lab strengthening by conducting disease surveillance and deploying rapid diagnostic tests (RDT) for diagnosis of human and animal infections to district laboratories.

CDC/NIH Interagency Agreement in HIV Transmission Research. TSI provided lab-based research on safety/efficacy of antiretroviral drugs and microbicides using nonhuman primate models of HIV transmission.

CDC Zika Virus Research in Puerto Rico. TSI performs ongoing M&E activities to evaluate the implementation of the Zika Contraception Access Network (Z-CAN) and provides critical data for a study in determining the prevalence and duration of Zika in pregnant women and their infants.

CDC Emergency and Environmental Health Technical and Scientific Services. TSI provides CDC with a ready source of technical/scientific expertise in the areas of epidemiologic studies, surveillance, surveys, data collection and analysis, chemical and safety engineering, industrial hygiene, and more.

DHS Technical Assistance Team (TAT) Support. TSI provides technical and operational services to enhance the counter weapons of mass destruction (CWMD) capabilities of Federal, State, local, tribal, and territorial (FSLTT) partners against the use of chemical, biological, radiological and nuclear material as weapons against the Nation.

SELECTION OF PAST TSI CONTRACTS

- Domestic, Technical, Operations & Professional Services (DTOPS)
- Acute Febrile Infections Surveillance in East Africa
- Brucella Community-based Surveillance in Kenya
- Lab-Based HIV Research Assistance in Support of NIH/CDC Interagency Agreement
- Infection Control (IC) Consulting in Tbilisi Georgia
- Division of Emergency Environmental Health Services
- Mortality Surveillance & Statistics
- IRIS Software Evaluation
- National Death Index (NDI) Consultation & Database Support
- Demographic Coding Manual Development
- Immunization Information Systems (IIS) Performance Enhancement
- Immunization Program Technical & Analytical Assistance
- Operations & Maintenance of the eGrATIS Software System
- Independent Validation & Verification (IV&V)
- Distance Learning/E-learning Courses & Toolkit Development
- Multimedia Consultation for the Laboratory Training
- Laboratory Program Management
- Tuberculosis (TB) Diagnostic Support Services
- Administrative Support Services
- Travel Support Services
- Professional Support Services for the Procurement & Grants Office

CONTRACT VEHICLES

- GSA OASIS SB Pool 1 #47QRAD20D1018
- GSA OASIS SB Pool 2 #47QRAD18D0005

POINTS OF CONTACT:

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 256.705.0128 (office)
 256.468.5283 (mobile)

CAPABILITIES IN RESPONSE TO COVID-19



OVERVIEW

Total Solutions, Inc. (TSI) has been part of the global health industry for 15-years responding to pandemics for COVID-19, Ebola, Zika, Avian H5N1 (Bird Flu), and H1N1 (Swine Flu). We stand-ready to aid with on-going emergency preparedness and response efforts. Our competencies include:

- Program management and staff augmentation support to include large, diverse projects.
- Mobilization of recovery personnel – facilities, specialized personnel, and partnerships in place to support emergency response missions.
- Ability to recruit and provide qualified contractors and specialists to perform required training to other emergency response workers.
- GIS and other cost-efficient technical support and systems integration solutions.
- Monitoring and Evaluation, communications, surveillance, and data collection/analysis in support of emergency response activities and initiatives.

TSI aims to provide impact-focused services and solutions that result in improved lives of people, communities, and populations at greatest risk of experiencing early mortality as a result of the lack of quality health care services. We also focus on providing proper education and training on how to prevent and manage diseases and disabilities. TSI has experience establishing international collaborative ventures which have resulted in in-place partnerships with key global organizations in Africa, the Republic of Georgia, Puerto Rico, the Dominican Republic and other Caribbean countries.

PAST PERFORMANCE

CLIENTS

- Centers for Disease Control & Prevention (CDC)
- Centers for Medicaid & Medicare (CMS)
- Department of Defense (DoD)
- Department of Energy (DoE)
- Department of Homeland Security (DHS)
- Department of the Interior (DOI)
- Defense Intelligence Agency (DIA)
- Environmental Protection Agency (EPA)
- Federal Emergency Management Agency (FEMA)
- Missile & Space Intelligence Center (MSIC)
- National Aeronautics & Space Administration (NASA)
- U.S. Air Force Academy (USAFA)
- U.S. Army
- U.S. Department of Agriculture (USDA)

POINTS OF CONTACT

Jimmy Holt, PMP

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256.431.5422 (mobile)

Virginia Moorefield

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256.468.5283 (mobile)

TSI'S HIGH CUSTOMER SATISFACTION RATINGS ENSURE A LOW RISK SOLUTION

TSI provides medical and health services globally to help achieve better health for the world community. We currently manage, design, implement and support programs focused on global health, HIV/AIDS, infection prevention and control, surveillance, epidemiology, and laboratory services. TSI has the ability to meet your current needs at multiple geographic locations and address your future needs as a direct result of our approach to portfolio management. Our firm has had over 200 employees and consultants with specialized expertise, including individuals who are former CDC Directors, research scientists and MPH/PhD professionals. TSI brings a low-risk, highly effective offering to our customers that will provide quality support services both domestically and overseas.

NAICS CODES:

541330 | 541511 | 541512 | 541513 | 541519
541611 | 541612 | 541618 | 541690 | 541712
541720 | 541990 | 561210 | 561320 | 611710

CAGE Code: 04DS9
DUNS Number: 938035573





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Cary, NC 27518

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CERTIFICATIONS



OFFICES

- Cary, NC (Corporate Headqtrs)
- Colorado Springs, CO
- Reston, VA
- Arlington, VA

OTHER LOCATIONS:

- Joint Base Langley-Eustis, VA
- Washington Navy Yard
- The Pentagon
- Washington D.C.
- Tinker AFB, OK
- WPAFB, OH
- Peterson AFB, CO
- Schriever AFB, CO
- Kabul, Afghanistan



USfalcon is a mid-tier professional services company and SDVOSB Pool 6 prime contractor under NAICS 541715. We deliver core capabilities in Aviation, Space, Business Operations, and Information Technology and continue to grow and expand our competencies, contracts, and customer base to build upon our long history of client and community support. We have a robust security team with over 75% of our employees having security clearances, 50% of the company with top secret clearances, and a Defense Security Service (DSS) rating of "Superior" in two recent security audits. Now, more than ever, our mission to "Contribute Significantly to our Customers' Success" is essential as the impact of COVID-19 continues to affect communities, companies, and agencies; we stand ready to offer our professional services in any way necessary during this unprecedented time and lead with our core values *Integrity, Commitment, Stewardship, and Service*.

CONTRACT INFORMATION:

- OASIS SB Pool 6 - GS00Q14OADS739

CLIENT BASE:

- Deputy Chief of Naval Operations (OPNAV)
- Department of the Navy (DON) Office of the Chief Management Officer (OCMO)
- Naval Sea Systems Command (NAVSEA)
- Department of Justice (DOJ) National Security Div. (NSD), FBI, and USMS
- Department of Homeland Security (DHS)
- Air Force Life Cycle Management Center (AFLCMC)
- Aviation Center Logistics Command (ACLC)
- U.S. Army Aviation and Missile Command (AMCOM)
- National Aeronautics and Space Administration (NASA)
- U.S. Army Training and Doctrine Command (TRADOC)
- Combat Capability Development Command (CCDC), Aviation and Missile Center (AvMC)
- U.S. Army Program Executive Office (PEO) Aviation

CAPABILITIES:

AVIATION

- Maintenance- Operational & Training Systems
- Logistics support
- Fabrication/Modification
- Training devices
- SME services for legacy & new generation aircraft

SPACE

- War Games & Exercise planning, execution, and support
- Training Systems Requirements Analysis
- Requirements Development, Test, ModSim, and planning for "Special" programs with exquisite needs

BUSINESS OPERATIONS

- HCM Analytics, Workforce Planning & Recruiting
- Strategic Planning & Execution
- Organizational Design & Management
- Policy, Program, Budget, Communications Planning & Execution

INFORMATION TECHNOLOGY

- SharePoint & Web Solutions
- Enterprise IT & Information Assurance
- Cloud and Agile Software Services
- Cybersecurity

Consider it Done!



AGILE | INNOVATIVE | ENDURING

CAPABILITY STATEMENT

CORE COMPETENCIES		MISSION
<p>Program Management & Acquisition Support: Hostile Environment Operations, CWMD Operations, Counter-IED Support, Force Management / Development, Personnel & Resource Management, Product Information Campaign, Operational Concept of Use, Market Assessment, SBIR/STTR and BAA Proposal Development</p>	<p>Cyber Operations / IT: Knowledge Management, Technology Scouting & Identification, Technology Demonstration, Information Assurance, Portal Development & Maintenance, C4ISR, Electronic/Cyber Warfare, Data Collections/Mining, Information Security, Tier I, II, & III Support Services, and Software Development</p>	<p>USI provides acquisition services for the Department of Defense and Industry to support System Life-cycle Management and Professional Support Services in the critical capability domains of CWMD, Technology Development, Un-manned Aviation, Cyber Operations/Information Technology, and Logistics Support</p>
<p>Strategic Planning: Engagement Roadmap, International Program Development, Operational Requirements Development, PPBES Development, Consequence Management, Risk ID and Mitigation, Program COA Assessment, Product Commercialization, Manufacture and Transition Planning</p>	<p>Testing & Analysis: Test & Evaluation, Operational Analysis, Tactical Intelligence Analysis, Airworthiness Qualification, Nuclear/Biological surety, ORSA, IV&V Processes, Equipment Characterization & Safety Certification</p>	
<p>Logistics & Training: Field Service Tech Support, Mobile Training Teams, New equipment training, Classroom instruction, GOTS/COTS Equipment Management, Resource Management, Integrated Logistics Support</p>	<p>System Engineering: Mission Command Networks and Systems (C4ISR), Counter-IED, Transformation Applications, Data Modeling, Operational / Technical / Systems View Development</p>	
		<p>OUR SOLUTIONS</p> <ul style="list-style-type: none"> • Agile ... The Way We Deliver • Innovative ... Creating from Visionary Ideas • Enduring ... Support for Today and Tomorrow
		<p>NAICS CODES</p> <p>Principle Code: 541330 Other Supported Codes: 423490, 541511, 541512, 541513, 541519, 541611, 541613, 541618, 541690, 541712, 541990, 561210, 561320, 611710, 811219, 611512</p>
PORTFOLIOS		CORPORATE INFO
<p>CWMD</p> <ul style="list-style-type: none"> • Nuclear Defense • Weapons of Mass Destruction • C-IED/EOD Detection Systems Lifecycle Support • C-IED Operations; Attack the IED networks, Defeat IED devices, and Train Deploying/Deployed Forces <p>Unmanned Aviation</p> <ul style="list-style-type: none"> • UAS Air Launch Effects (ALE) • Airworthiness/Certification • FTUAS Operational Demonstrations 	<p>Countermine</p> <ul style="list-style-type: none"> • ISR Sensors / Systems • MRAP / EOD Systems • Close Combat Systems <p>Cyber Operations/ IT</p> <ul style="list-style-type: none"> • Network Administration • Network Security • Tier I-II Support Services <p>Technology Development</p> <ul style="list-style-type: none"> • Additive (3D) Manufacturing • AI / Autonomy • SBIR / STTR • Innovative Energy Storage 	<p>USI is a Service-Disabled Veteran-Owned Small Business (SDVOSB) that is recognized for its proven and demonstrated expertise as an acquisition/staff augmentation service provider. USI currently provides global professional support services for customers such as DARPA, DLA, DTRA, DHS, Army ASA (ALT), Army Futures Command and Army Combat Capabilities Development Command in mapping solutions to requirements, solving their toughest problems in requirement definition, concept development, architecture, material development, capability demonstration, system of systems integration, and technology transition.</p>
<p>www.usi-inc.net</p>		  



Spencer Hedden
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PROVIDING QUALITY SERVICES & INNOVATIVE SOLUTIONS

- 16+ years supporting Federal Agencies
- DCAA Approved Accounting
- CMMI Level III (Pending)
- #19 Washington Technology Fast 50

CAGE: 4P5R3
 DUNS: 169170888



ABOUT US

Founded in 2004, Venesco LLC is an 8(a)

headquartered in Northern Virginia. We

Information Technology and Professional services home and abroad through an understanding of our customers' mission, goals, and objectives.

Our mission: To be the catalyst in our communities of customers, contributors, and partners by providing mission essential and innovative solutions & services.

Vehicles / IDIQs

- OASIS SB POOL 1 (#47QRAD20D1071)
- GSA PSS (#GS00Q17GWD2347)
- GSA IT 70 (#47QTCA19D009Z)
- Seaport NxG (#N0017819D8794)
- CDC ITOPSS 3.0 (#HHSD200201896344I)
- CDC DPAMSS (#HHSD2002016889861)
- JE-RDAP (#W911QY18D0162)
- FAA CAMI (#DTFAAC16D00058)
- USAISR RASS (#W81XWH18D0006)
- NASA HITSS III (#80HQTR18C0029)



Scientific Research & Development

Venesco provides scientific support services supporting missions for DoD Laboratories, FAA, HHS, and CDC both home and abroad. Services include:

- Infectious Disease Research
- Biomedical Research and Development
- Aerospace Medical Research
- Combat Casualty Care
- Monitoring Evaluation and Learning



Healthcare Services

Venesco provides health program management and development, primary and ancillary care, and medical evaluations supporting missions for NGA, DCOE, NHCP, and BUMED. Services Include:

- Primary and Ancillary Care
- Health Policy & Management
- Medical Evaluations
- Clinical Program Support
- Occupational Health
- Behavioral Health



Information Technology

Venesco provides a variety of information technology services and products supporting missions of NASA, DoD, FAA and NHRCO. Services Include:

- Data Analysis
- Systems Administration
- Database Mgmt
- Help Desk
- Application Development
- Mobile Development
- Engineering
- Business Analytics
- Web Services
- Cyber Security
- Emerging Tech
- Architecture



Professional Services

Venesco provides Professional Services supporting missions of the DoD, CDC, FAA, NASA, DOJ, and DHS. Services include:

- Training
- Asset Management
- Logistics
- Administrative
- Financial Services
- Knowledge Management
- Legal Services



Company Data

CAGE: 6PYX5
DUNS: 078419056
Business Type: SB, SDB, VOSB, SDVOB
Facility Clearance: Top Secret
Year Founded: 2012

**Project Management • Research Staffing • Supply Chain & Vaccine Development
Sample Collection, Processing, & Testing • Data Analysis and Reporting • Surveillance Studies**

COVID-19 Capability Statement

Vysnova Partners is a fast-growing program management firm that delivers a broad range of professional and technical support services on a worldwide basis for both defense and civilian agencies. Vysnova has nearly a decade of experience providing solutions to the Federal Government in the areas of Global Health, Life Science Research, Program Management, Government Acquisition, Workforce Development, and Monitoring & Evaluation.



Vysnova currently supports one of the largest HHS/CDC-funded COVID-19 Study programs in the country: the **“Prospective Natural History Study of SARS COV-2 Infection in Wake Forest Health Care Workers Using Innovative Sampling Kits and Online Data Gathering”** (2 years / \$54M CPFF Contract). This makes Vysnova one of the fifteen largest COVID-19 contractors supporting the US Government, based on FPDS data as of Oct. 2020. Through strategic partnerships with several health systems, Vysnova provides syndromic surveillance, sero-surveillance and data analysis and reporting for the CDC to assess the major gaps in the scientific knowledge of COVID-19. We develop and implement models for patient sampling and recruitment to ensure the legitimacy of the results through the inclusion of high-risk groups, subgroups and cohorts. Vysnova conducts effective population surveillance for COVID-19 and implements a natural history study using sampling kits and online data from people receiving care in the participating health systems.



Vysnova supports Naval Medical Research Unit Two (NAMRU-2) under its **Southeast Asia Biosurveillance and Epidemiological Research Support (SABER II)** contract. On this ongoing IDIQ contract with 30 task orders to date, Vysnova provides a wide range of technical and administrative medical research and management support services across multiple sites and diverse projects to improve knowledge, preparedness, and emergency response readiness in the Southeast Asia region. Under the **SIM-COVID Task Order (0030)**, Vysnova collaborates with its partners to execute a 12-month cross-sectional serology protocol designed to detect the presence of SARS-CoV-2 antibodies in DoD personnel working or living in the USINDOPACOM AOR. Vysnova provides project management support, staffing support for epidemiological and clinical research efforts, supply logistics, human use and IRB approval management, and supports 12 serology surveys of up to 800 people each. In addition, Vysnova supports the comparison and analysis of serologic assays and survey results, requiring data management, serological analysis (RDT with ELISA assay results), and statistical analysis and reporting.

Key Capabilities

Staffing & Professional Services



- Administration
- Program Management & Analysis
- Acquisition Support & Advice
- Testing & Equipment Logistics
- National & International Coordination
- Capacity Building & Training
- Policy and Planning
- Financial Management
- Information & Knowledge Management
- Travel Arrangement & Management
- SME/Technical Support for Research

Concept-to-Close-Out Support for Human and Non-Human Subjects Research



- Concept/Protocol Development
- IRB/HRPO/IACUC Reviews
- Human Subject Protection & Good Clinical Practice Training
- Surveillance & Clinical Studies
- Sample Collection and Lab Work
- Statistical and Qualitative Data Analysis
- Results Dissemination & Publications
- Conference Presentations

GWAC Vehicles

GSA OASIS:



SB Pool 1: # 47QRAD20D1131
SB Pool 4: # 47QRAD20D4012
UNR Pool 4: # 47QRAD20DU423

GSA MAS: # 47QRAA18D007D

SINs: 541611, 611430,
611512, OLM

Primary Pool 1 & 4 NAICS:

541611	541690
541612	541714
541614	541715
541618	541990

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Bogota, Colombia
Hanoi, Vietnam
Lima, Peru
Phnom Penh, Cambodia
Singapore, Singapore
Washington, DC

About Williams Adley

Williams Adley, a nationally recognized certified public accounting and management consulting firm, has been serving government clients for more than 35 years. We have specialized past performance providing financial management and audit services for eight federal agencies in support of government economic recovery and stimulus funds. Our recovery work began more than 25 years ago during the Savings and Loan crisis, and related taxpayer bailout period, with program management services in support of the Resolution Trust Corporation (RTC) and expanded to include consulting services for the Federal Deposit Insurance Corporation (FDIC). After the 2008 financial crisis we provided asset tracking and due diligence reviews for Treasury's Troubled Asset Relief Program (TARP) funds, and in 2010 we supported the accounting for Treasury's Small Business Lending Fund (SBLF) capital payments. More recent work includes assurance and advisory services related to billions in federal and state grant monies for large scale disasters such as Hurricanes Maria and Irma, Hurricane Katrina, Deepwater Horizon Oil Spill, Afghanistan Reconstruction, and the Syrian Refugee Crisis. Our ability to quickly ramp-up project teams, our knowledge and experience assessing compliance with government laws, regulations, and contract terms, and our expertise in accounting for federal economic recovery funds makes us unequivocally qualified to provide financial management services in support of the COVID-19 pandemic.

Williams Adley's Capabilities

Program Management of Economic Recovery Funds

Wide variety of management, advisory, and accounting services related to federal recovery and relief funds. We provide accounting, servicing, disposition, and reporting services related to assets and loans acquired by the government from failed financial institutions. Services include lockbox accounting and reconciliation; borrowers' payment application and problem resolution; analysis of financing arrangements and mechanisms for loan administration; accounting and reconciliation of funds disbursed and received; administrative and reporting functions for lenders or grantors; billing reviews; contract expiration reviews; and other special reviews. Services also include document custodianship reporting, tracking, monitoring, and due diligence reviews related to recovery funds for financial institutions.

Pre-Award and Capacity Audits

Pre-award and capacity audits of grantees and contractors prior to the receipt of federal recovery monies to identify internal control gaps, system limitations, and other capacity issues that could negatively impact the recipient's ability to account for and expend funds in accordance with federal regulations and agency guidance. We identify areas where recipients and subrecipients may need additional technical assistance or monitoring and provide implementable recommendations.

Grants Management

Grants management services to federal agencies to assist program and financial offices with grant oversight. We perform risk assessments to determine the level of monitoring required and then identify and track compliance issues. Additionally, we provide training and technical assistance to grantees on behalf of the government to ensure understanding of grant requirements and to reduce the risk of waste, fraud and abuse of taxpayer dollars.

Other Post-Award Audits

Performance Audits – Audits of grants or contracts to ensure adherence to financial and performance requirements. We determine whether the grant recipient is meeting performance goals or whether a contractor has adequate internal controls to perform under the contract. In instances where performance goals were not met, or controls are not adequate, we determine the cause and provide recommendations to improve performance.

Incurred Cost Audits – Audits of costs incurred under federal grants or contracts to determine the allowability, allocability, and reasonableness of the costs incurred and to identify questioned costs. We also perform tests to evaluate internal controls and compliance with applicable laws, regulations, and grant agreements or contracts. Questioned costs result in recommendations to refund federal monies.



Relevant Past Performance

- **Resolution Trust Corporation** – Program management services including internal control and compliance reviews of more than 30 asset managers, property managers, and loan servicers for the Office of Contractor Oversight and Surveillance.
- **Federal Deposit Insurance Corporation** – Staffing, management, and operation of the accounting and loan servicing functions of three FDIC Financial Service Centers in Atlanta, Kansas City, and Dallas.
- **Department of the Treasury** – Document custodianship reporting, and tracking, monitoring, and due diligence reviews related to TARP relief funds for financial institutions. Accounting for SBLF capital payments. Additionally, for Treasury OIG, five compliance audits of RESTORE Act grants in response to the Deepwater Horizon Oil Spill.
- **Department of Homeland Security** – Capacity audits of Public Assistance grantees in Puerto Rico in response to Hurricanes Maria and Irma. Audit of four Individual Assistance/Technical Assistance Contractors responding to Hurricane Katrina. More than 15 performance audits of states’ implementation of State Homeland Security Program grants, and 5 audits of Fire Management Assistance Grantees.
- **US Agency for International Development** – Audit of resources managed by three USAID grantees in response to the humanitarian crisis in Syria and seven grantees in Afghanistan.
- **Special Inspector General for Afghanistan Reconstruction** – More than 20 incurred cost audits of grantees and contractors tasked with Afghanistan Reconstruction.
- **Department of Labor, Bureau of International Labor Affairs** – More than 40 attestation examinations of education initiative grantees’ financial and performance data.
- **Centers for Disease Control** – Audit and needs assessment for the ministries of health in Ethiopia, Zambia, and Zimbabwe related to the President’s Emergency Plan for AIDS Relief (PEPFAR) grants and Haiti related to the 2010 Haiti earthquake.

Differentiators

- Small business CPA firm that exclusively serves government clients.
- Experience supporting many national post-disaster/post-crisis economic recovery programs.
- More than 100 grant-related and program compliance audits for federal agencies.
- Significant experience auditing disaster funds issued under the Stafford Act.
- In depth knowledge of federal grant and contract requirements including Uniform Guidance and Federal Acquisition Regulations (FAR), and the Grants Oversight and New Efficiency Act.
- Experienced Project Management Office to support extensive international travel.
- Top Secret Facility Security Clearance. Cleared personnel.
- Outstanding Service Awards from Department of the Treasury and Small Business Administration.

Company Information

Washington, DC Based

Facility Clearance: Top Secret
EIN: 94-2834893; DUNS: 86-8712969; CAGE Code: 1ZFQ9
NAICS Codes: 541211, 541219, 541519, 541611, 541618, 522390

Contract Vehicles

GSA OASIS SB, Pool 2, Contract #47QRAD18D000Y
GSA PSS, Federal Supply Group: 00CORP, Contract #
GS-00F-013DA



WILLIAMS, ADLEY & COMPANY-DC, LLP
Certified Public Accountants and Management Consultants
1030 15th Street, NW • Suite 350 West • Washington, DC • 20005
Phone: (202) 371-1397 • Fax: (202) 371-9161
www.williamsadley.com
Contact: Melinda Buck, Business Development Lead
mbuck@williamsadley.com



WTI CAPABILITIES IN RESPONSE TO COVID-19

Quality Health Care

We have the capability to ensure COVID-19 patients receive the highest quality care through our appropriately credentialed, qualified, certified, and licensed personnel.

Improvements to the Efficiency & Effectiveness of Healthcare Services

Remote ICU matches the local need for additional critical care services/expertise when and where they are needed providing rural hospitals or understaffed hospitals with medical expertise 24/7.

Direct Impacts on Quality of Care and Patient Safety

By augmenting current hospital staffing with tele-ICU licensed medical personnel, we provide an extra set of eyes to improve outcomes and reduce the chance that mistakes may be made by exhausted and overextended staff.

WTI provides current capabilities in both Remote Intensive Care Monitoring of Critical/Severe Acute Respiratory and Medical Support Services for Emergency Preparedness First Responder Training.



- Our capabilities address a hospital's need for additional full-time medical personnel to augment current staff as the number of both COVID-19 patients and sickened medical staff removed from service grows.
- Remote intensive care unit (ICU) monitoring expands a hospital's capacity to treat and monitor patients.
- Our medical support services personnel maintain a constant state of emergency readiness through execution of the required preparedness exercises and hands-on education for trainees.

Augmenting Hospital COVID-19 Capabilities with Experienced Medical Personnel

In support of the **Defense Health Agency (DHA)**'s remote ICU monitoring program between the VA and USAF, we provide a rapidly scalable, turnkey, continuous remote critical/intensive care bed monitoring solution that permits intensivists and critical care nursing teams at distant locations to augment constrained and overloaded local resources at outbreak epicenters on a 24/7 basis, providing clinical expertise where it is most needed, connecting intensivist resources with seriously ill patients—anywhere. Our telehealth services increase critical resource availability, improve clinical monitoring and oversight of critical/acute patients and improve outcomes for patients. **Remote ICU monitoring has achieved “best practice” status in the critical care community.**

For **Federal Emergency Management Agency (FEMA)** emergency preparedness first responder training, we provide a team that includes a mix of Nurse Practitioners, Paramedics, and other medical, lab, and safety personnel who deliver subject matter expertise including medical support, project management, risk and vulnerability assessments, quality assurance/quality control, documentation, and training. Of utmost importance during the COVID-19 emergency, under this contract we support FEMA's responsibilities as a Personnel Mobilization Center during national disasters, **providing emergency medical support and ensuring adequate staffing.**



CAPABILITY TO BATTLE THE COVID-19 VIRUS THROUGH REMOTE-ICU

Standards of Care

Our personnel at FEMA meet/exceed COBRA (Chemical, Ordnance, Biological and Radiological) Training Facility standards, qualifications, and licensure, which prepares them to battle COVID-19.

Experience with Section 508 Compliance

Our personnel assigned to FEMA are experienced at complying with requirements that ensure fair and equal treatment of persons with disabilities.

Turnkey Solutions

These capabilities are currently provided under Government contracts and can be deployed in the battle against COVID-19.

For more information on any of our services, please visit us on the Web at www.wti-solutions.com or contact Tanice "TK" Gonsalves, President Federal, at 703-286.2416 ext 133 or at tkgonsalves@wti-solutions.com



As a result of the COVID-19 pandemic, a hospital's capacity is being overwhelmed with more patients than the resources and hospital staff can accommodate. Community-sized and smaller hospitals must increasingly care for very sick patients while competing for resources. These are life and death situations that have created conditions that can end in unwarranted death. This scenario is occurring every day with the rapid spread of the virus, posing risks to the patient, other patients, physicians, nurses, and even the hospital's ability to continue operating. The result is that patients are by necessity being triaged based on resource constraints rather than acuity of their respective needs.

Because our personnel are experienced in providing direct medical support for emergency preparedness - first responders as well as tele-ICU services, we offer the capability to provide tele-ICU medical services in locations where they are most needed. Our expertise in both tele-ICU medicine and emergency medical services allows our personnel to begin providing value on Day 1. We are both ready and able to support the nation during this national disaster as soon as we are called upon.

Company Profile

Company Name: Webworld Technologies, Inc., dba WTI
Address: 4031 University Drive, Suite 100
Fairfax, VA 22030
Phone: 703-286.2416 ext 133
DUNS Number: 957461023
CAGE Code: 3AV78
Tax ID Number: 54-1795975
POC: Tanice "TK" Gonsalves
OASIS Contract: Contract Number: 47QRAD20D1077
OASIS Pool: Small Business
Business Type: Woman-Owned Small Business (WOSB)

Services Available

Staffing
Artificial Intelligence
Business Intelligence
Application Development
Medical Services
Laboratory Services

Big Data
Application Support
Business Operations Support
Program & Project Management
Emergency Support Services
Mobile Remote Cart Services

COVID-19 COMPREHENSIVE SUPPORT SERVICES



(a BGS-AST Joint Venture)
8(a) | Small Business
Small Disadvantaged Business
Minority Owned Business

Advanced Business Alliance (ABA) is positioned and ready to combine the core capabilities, experience, and resources of its joint venture members – Boston Government Services (BGS) and Allegheny Science & Technology (AST) – to support federal, state, and local governments in their response to and recovery from the COVID-19 pandemic and other disasters.



PROGRAM AND PROJECT MANAGEMENT SUPPORT

ABA is dedicated to strengthening our nation's security and energy infrastructure by providing expert resources, efficient processes, and effective technologies. ABA supports federal programs and large complex projects with personnel, tools, and solutions for all aspects of Program and Project Management. We provide experts in cost estimating, scheduling, performance-based program planning and management, risk management, change management, project documentation, and software tools for project baseline and financial management. ABA can help federal agencies in meeting challenges and rapidly responding to the need for effective project planning for temporary infrastructures, resources, and facilities for the COVID-19 response. Our professionals provide assistance with all aspects of project controls and project management, including:

Cost estimating, including development of estimates with the backup for certified cost or pricing data and basis of estimate

Scheduling, including developing and maintaining baseline and working schedules

Identification and management of risks and maintenance of an active risk management program



Integration of estimating, scheduling, and cost software systems (P6, Timberline, Cobra)

GRANTS AND CONTRACT MANAGEMENT

Managing a large and evolving portfolio of federally funded projects – under complex stimulus programs with varying reporting requirements and budget allocation windows, and enhanced urgency for delivery – requires robust processes, procedures, and tools, as well as knowledgeable personnel to ensure successful delivery and efficient use of critical federal resources.

ABA provides full lifecycle grants and contract support – from solicitation development through project evaluation and selection, project monitoring, and contract closeout – to ensure that federal funds are efficiently dispersed and used to foster innovation and address emergent needs, while maintaining fiduciary and execution accountability.

These capabilities are coupled with best-in-class program and project management processes and tools to ensure that funded projects are progressing on schedule, while remaining within scope and budget. To manage and monitor ongoing contracts and project portfolios, ABA utilizes the proven Program Information Collection System (PICS) – a web-based project management tool that supports the overall planning, control, execution, and reporting of federally-funded projects. This tool is currently being used to support a portfolio of more than \$1.3B across 38 federal programs.



RISK MANAGEMENT

Because the seasoned professionals at ABA support missions of national importance across the U.S. at every stage from strategic planning to program planning to execution to project management, our team brings comprehensive understanding to the qualification and quantification of risk and mitigation strategies in response to natural disasters such as the COVID-19 pandemic. Our professionals have a thorough understanding of the requirements of governmental standards and guidelines regarding Capital Asset Project Management, Risk Management, Cost Estimating Guide, Earned Value Management Systems, and Project Management requirements.

With ABA's experience in providing Project Controls to national laboratories, national security facilities, and nuclear operations, our professionals comprehend the delineation of risks from deterministic elements in cost and schedule, providing guidance in assuring costs are traceable, avoiding duplication of elements, and that ample consideration is made of the potential modifications to safety protocols in consideration of the pandemic, including roll-up of **subcontractors'** costs, management inefficiencies and extensions, limited access to materials, and indirect impacts. ABA supports management at government sites in delineating the realized risks associated with the current shutdown from the future risks and costs resulting from changes to operations due to the continuing health threats from the pandemic.

Advanced Business Alliance, LLC

OASIS SB Pool 1
Contract No. 47QRAD20D1119
DUNS: 081158089
105 Mitchell Road, Suite 101
Oak Ridge, TN 37831
(866) 730-7353
Contact: Karen Harris
kharris@bgs-llc.com
(865) 272-8400 x1119



Boston Government Services, LLC (BGS) is an engineering, technology, and security firm supporting government programs in energy technology, nuclear engineering, cyber security, and related technical areas.



Allegheny Science & Technology (AST) is a technology and energy solutions firm with established capabilities in data & decision analytics, mission assurance & support, and applied science & technology. AST focuses on applying these core capabilities to **overcome our clients' challenges.**



CYBER AND TECHNOLOGY SOLUTIONS

ABA IT and cyber resources include infrastructure design engineers who can rapidly evaluate mission needs and provide a secure solution to address networking, security, communication, applications, and reporting needs. Our expertise centers around secure information storage and transmission, quality and reliability of service, platform flexibility, ease of use, and rapid deployment capabilities. With a foundation built on cybersecurity expertise to secure at the highest levels, rock solid techniques to ensure fault tolerance, reliability, and quality of service, and tools that inherently provide the flexibility to use any device, anywhere, ABA provides cost effective solutions that securely deliver data in real time. Example needs we can address:

- Rapid expansion of remote capabilities
- Provide additional monitoring and incident response capabilities to address increased threats
- Provide surge helpdesk support
- Support Secure Cloud-Based Security Operations Center needs
- Address application development, business intelligence, and reporting needs
- Transform to a secure cloud platform
- Transform to a secure mobile platform
- Virtualize your infrastructure
- Provide quick certification and accreditation packages
- Perform Risk Assessments
- Preparation for COOP, Contingency Planning, and Disaster Recovery needs
- Securely navigate roadblocks to meet the mission needs
- Establishment of IT infrastructure for mobile testing stations and/or ad-hoc care facilities

Provide IT and cyber infrastructure and applications for COVID-19 Testing Stations. Solution establishes quick, scalable, secure mobile testing stations with cloud storage and National Reporting capabilities. Designed to store and process PII and PHI and are compliant with NIST 800-53 and FISMA requirements. Scales quickly to replicate capabilities across the country to allow for rapid nationwide deployment:

Cybersecurity Experts:

- Perform Risk Assessments
- COOP, Contingency Planning, and Disaster Recovery experts (planning, training, testing, recovering, lessons learned)
- Incident Response
- Security Operations Center Experts
- Developed +200 Approved C&A Packages
- Firewall, IPS, IDS, Cyber Security Tool Stack Expertise



DATA AND DECISION ANALYTICS

ABA's data and decision analytics capability stands ready to support solutions to the current pandemic – using our established methodology to coordinate the appropriate application of IT methodologies, game theory, data science, machine learning, modeling, and advanced computation strategies to provide a quantitative foundation for solutions and strategy development.

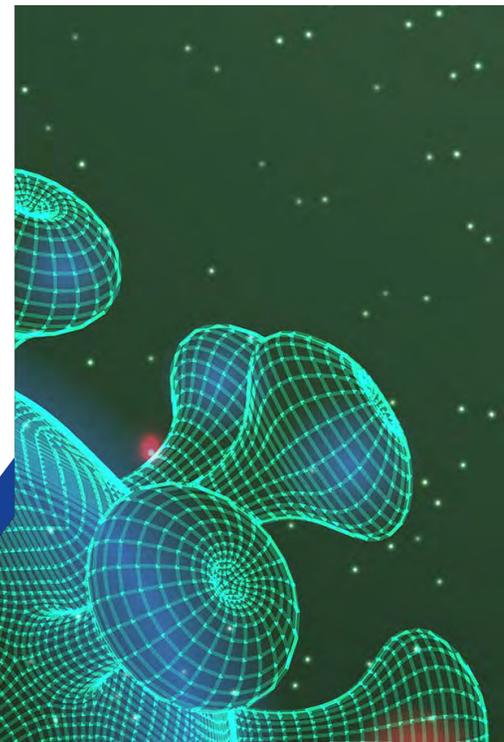
ABA has a proven track record of translating its data capabilities to assist medical research. Specifically, our data capabilities were critical to assuring scientifically valid and properly sampled clinical data from dialysis facilities in support of the CMS End Stage Renal Disease Quality Incentive Program. ABA seeks to apply our data and decision analytics capabilities to support research and analysis of medical data related to the outbreak. Such support can be targeted for unlocking diagnostic or predictive factors associated with immunity, transmission, or vulnerability, or to drive the rapid evaluation of data regarding the efficacy and safety of various potential therapeutic and preventative treatments to combat the virus.

Furthermore, as COVID-19 instances migrate from location to location, ABA data scientists anticipate their skillsets being key to developing successful mitigation strategies, where data science methods can be used to estimate zones of contact, monitor personal mobility, and predict potential behaviors in order to guide policy decisions in the development of effective policy measures that minimize the disruption to our lives and economy.



KNOWLEDGE MANAGEMENT (KM)

The knowledge landscape around COVID-19 management and suppression is ever-evolving and requires a robust and flexible KM framework to gather and analyze real-time data and build on and develop ever-changing lessons learned and best practices. It also requires changes in the way that government agencies and business entities operate and communicate. ABA works collaboratively with our clients to implement comprehensive and adoptable knowledge management programs driven by innovative capture, storage, and delivery techniques designed to empower critical decision-making and drive mission success. ABA's knowledge management expertise in turning lessons learned into actionable process improvements coupled with our ability to identify and replicate best practices deliver lasting benefits to our clients' bottom line. Properly implementing a KM strategy also enables vital continuity of operations during unexpected periods of virtual work by employing essential technology solutions to overcome the challenges of accessing and sharing knowledge, connecting with colleagues and collaborating on projects and deliverables.





ADVENTureOne LLC

www.adventure-one.com



About Us

AMSG is the Managing Partner of the GSA OASIS Pool 1 award winner, Adventure One JV. AMSG is a Department of Veterans Affairs (VA) verified Service-Disabled Veteran Owned Small Business (SDVOSB) with substantial Program, Project and Acquisition Management, Business Operations, Facilitation, Enterprise Business Services, Financial Management, Cost Estimation, Logistics Services, Systems Engineering, Capability Development, IV&V, Product Lifecycle Management (PLM), Information Technology and Knowledge Management Services, Facility Management, Customer Service and Administrative Support experience. Founded in 2008 and headquartered in Dumfries, VA, with numerous satellite work locations across the country, AMSG supports a variety of Department of Defense (DoD), Department of Veterans Affairs (VA), Defense Health Agency (DHA), Department of Energy (DOE), Department of the Treasury, and Federal Trade Commission (FTC) program and performance management services.

For the Veterans Health Administration (VHA), AMSG provides technical automation for managing training catalogs and requests for training for VA's over 375,000 employees and healthcare professionals. AMSG provides access to a SharePoint-based web accessible interface to access training. In support of change management and transition goals, AMSG developed an Automated Intake System (AIS) for Customized Learning Solutions (CLS) and Catalog Requirements to replace a legacy Microsoft Excel solution. AMSG's team converted an 8,000-line item Excel Spreadsheet training data capture into a Microsoft Access database linked to Microsoft SharePoint. This effort significantly reduced an already manual and labor-intensive process.

AMSG's COVID-19 Response at VHA

In response to the **COVID-19 global pandemic**, within 72 hours of receiving the request from our VHA Employee Education System (EES) Client Services (CS) Division customer, **AMSG created a state-of-the-art Microsoft SharePoint-based collaboration hub** and provided virtual training in how to use the hub, allowing the newly formed COVID-19 Integrated Product Team (IPT) headed by Dr. Robert Stone, VHA's Executive in Charge (reporting directly to Vice President Pence and The White House COVID-19 Task Force) and including senior leaders from across the VA enterprise to focus on the "battlespace" and not the tools for collaboration. For example, in a matter of days, numerous e-learning and sim-learn training courses (examples: PPE Rules for COVID-19, Intubation for COVID-19, Addressing PTSD in COVID-19 Patients, etc.) have been updated. Each of these course updates is tracked in the C-19 Knowledge Hub for timely reporting to The White House and other stakeholders. AMSG's VHA customer praised the AMSG team in responding quickly, professionally and effectively to the crisis.

**OASIS SB Pool 1
47QRAD20D1043**

**COPM: Ms. Chris Taylor
ctaylor@amsgcorp.net**

EMPOWERING OUR NATION'S FORCES TO COMBAT THREATS



Advancing your capabilities, minimizing your risk

Allegient Defense is a world leader in the advancement of information technology, innovative weapon systems, and unmanned aerial vehicle science & technology.

Our highly skilled team delivers services ranging from research and development, design and engineering to specialized technology, program management and artificial intelligence / machine learning (AI/ML).

Leverage our talent to ensure your mission's success. Contact us today.

Our Clients



CORPORATE INFORMATION

ISO 9001:2015, 20000, and 27001

DUNS Number: 962943887

CAGE Code: 61YD3

Certified NIST Compliant GCC High Information Technology Environment

Top Secret Facility Clearance with Secret Holding Facility in Arlington, VA

DCAA Approved Accounting System

Devang Patel, PMP | Vice President

Devang.Patel@allegientdefense.com

M: 201-919-5717

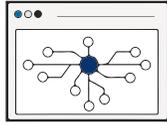
O: 571-447-4476

4401 N. Fairfax Drive, Suite 321
Arlington, VA 22203

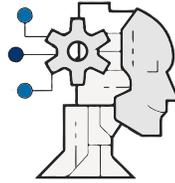
www.allegientdefense.com

NAICS CODES

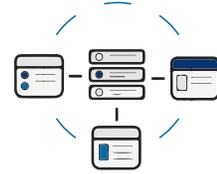
541330 238210 518210 541611 541340 541511 541512 541513 541519 541612 541690 541713 541714 541715 541990 611420 611430



Science and Technology



Program Support



Information Technology

CORE COMPETENCIES	Advanced Prototype Development Research and Development UAV Tech Integration Biomedical Human Systems Weapon Systems Engineering & Hypersonics Artificial Intelligence/Autonomy Electro Optics Infrared C4ISR System Integration High Powered Microwave	STEM Management Program and Project Management Contract Management Acquisition Support Capital Planning Workforce Development Financial Management Congressional Reporting	Technology Assessment Cloud Architecture and Engineering Infrastructure Engineering IT Operations Secure Communications Mobile Device Management Tiers 1-3 Help Desk Cybersecurity: CNO/CND
	PAST PERFORMANCE	ONR Systems Engineering Support ONR Directed Energy Systems Support DOE Fossil Energy Directorate Support ARDEC Unmanned Systems Support	SBA DCMS PMO ONR Aviation, Force Projection and Integrated Defense ONR Warfighter Performance

Awarded OASIS SB Pools 1 and 3

We are proud to continue to serve our Federal clients through the Oasis MA-IDIQ contract vehicle—delivering responsive, innovative solutions at a premier value in both cost and quality.

Pool 1: Management/Scientific Technical Services

- Program management
- Management consulting
- Engineering support
- Scientific support
- Financial services

Pool 3: Military/Marine/Energy Engineering

- Engineering for Military/Aerospace Equipment & Military Weapons
- Energy Policy Act (1992) Engineering
- Marine Engineering and Naval Architecture

Our COVID-19 Support Initiatives

During the COVID-19 (Coronavirus) pandemic, the US and world face a realistic threat of overwhelming the medical system—more specifically, running out of available ventilators

In response to the COVID-19 event, Allegient Defense—in our support to the Office of Naval Research (ONR), Warfighter Performance Division (Code 34)—had to accelerate new methods for developing technology for logistics systems. We rolled out the **HACK-A-VENT Innovation Challenge** in order to receive proposals for accelerating ventilator production. Proposals were chosen and we were able to have the contracts processed and money awarded by the performers at an unprecedented rate. Our efforts supported the facilitation and dialogue with the FDA and coordinating efforts with private industry participant who were developing these prototypes.

Additionally, the CARES Act created the **Pandemic Response Accountability Committee (PRAC)** composed of federal Offices of Inspector General to "promote transparency and conduct and support oversight of covered funds and the Coronavirus response to (1) prevent and detect fraud, waste, abuse, and mismanagement; and (2) mitigate major risks that cut across program and agency boundaries." Rather than a stand-alone organization, the PRAC is a Committee of the **Council of the Inspectors General on Integrity and Efficiency (CIGIE)**, an independent entity established within the executive branch, that includes the 75 statutorily created federal Inspectors General with a mission to address integrity, economy, and effectiveness issues that transcend individual government agencies. Allegient Defense is supporting the CIGIE today with technical analysis, design, implementation and remediation services required to resolve Federal Information Security Management Act (FISMA)-related deficiencies associated to the Agency's General Support System (GSS) infrastructure.

APOGEE

PASSION FOR EXCELLENCE

ABOUT APOGEE

Apogee is an exceptionally-rated services provider with access to multiple 8(a) Direct Award contract vehicles

- 16 Prime contracts valued at over \$375M
- Over 200 Task Orders managed on multiple ID/IQ contracts
- Over 25 geographic locations supported across CONUS
- Customers and teaming partners request our assistance to identify, mitigate, and provide solutions for their most complex challenges
- Top Secret Facility Clearance and ITAR Registered with Active TAAs

PANDEMIC SERVICES

- Comprehensive Pandemic Influenza (PI) & Infectious Disease (ID) Campaign Planning
 - Deliberate & Crisis Action Planning in support of Department of Defense (DoD) global PI/ID Plan & US Northern Command (USNORTHCOM) Theater Concept Plan
 - Joint Operation Planning and Execution System (JOPES) and Adaptive Planning and Execution System (APEX) system expertise
- Real World/Crisis Event Support
 - H1N1 and Avian Bird Flue Response Coordination with Interagency & State/local Government partners, including Departments of Homeland Security, Health & Human Services, Transportation, & Agriculture
 - Developed USNORTHCOM Response to Pandemic Influenza Concept & Operations Plan
 - Supported Development of *National Strategy for PI, National Strategy for PI Implementation Plan, & DoD Implementation Plan for PI*
- Exercise & Training Support
 - Lead training sessions, working groups, exercises, contingency planning, & operations for regional PI & ID preparations
 - Developed and presented lessons learned from H1N1 response that formed basis for National & International response during Global Synchronization Conference

STREAMLINED ACQUISITION

- ITES-3S, CIO-SP3, and STARS II 8(a) – Eligible for Sole Source awards up to \$4M
- OASIS SB Pools 1 & 3 & GSA Professional Services Schedule – Engineering services in support of military weapon systems
- Training Systems Contract (TSC)-IV – Training system development/instruction



CYBER SECURITY &
RESILIENCY

ENGINEERING & RESEARCH

TRAINING

TECHNICAL SERVICES

ANALYSIS

**Director of Capture
Management
Andrew Martin
(419) 571-9342
Martin@ApogeeMail.net**

**4031 Col Glenn Highway,
Suite 301
Beavercreek, OH 45431**

**CAGE Code: 35CZ6
DUNS No: 170203199**

COVID-19 PANDEMIC RESPONSE AND ASSISTANCE

ABOUT

Aptive HTG provides rapid, nimble and collaborative pandemic response services. We use evidence-based best practices and leverage deep commercial and federal expertise to help client achieve strategic objectives.

Aptive HTG is a Small Business Joint Venture comprised of Aptive Resources and Enterprise Resource Performance, Inc. (ERPi).

As part of both the GSA's and SBA's Mentor-Protégé Programs, Aptive and ERPi have a strong working relationship through more than 15 engagements over the last five years.

RESPONSE AND ASSISTANCE CAPABILITIES

Program and Project Management

Planning and Preparation

Training and Technical Assistance

Analysis and Performance Measurement

Community Engagement

Strategic Communications

Crisis Communications and Issue Management

Organizational Change Management

Supply Chain

Business Transformation

Healthcare Analytics

OASIS SMALL BUSINESS POOL 1

MANAGEMENT/ SCIENTIFIC/ TECHNICAL SERVICES

Contract # 47QRAD20D1107

- Management and Business Consulting
- Feasibility Studies
- Engineering and Testing
- Human Resources
- Marketing, Advertising and Public Relations
- Logistics
- Other Professional, Scientific and Technical Services

PAST PERFORMANCE

■ Veteran Benefits Fraud Prevention.

Define, develop, test and implement 20+ fraud, waste and abuse investigation and data quality monitoring projects which protect \$90B in Veterans' benefits.

- ### ■ Global Force Information Management.
- Portfolio and project management services, including capability and requirements definition and business process reengineering, to align Army Global Force Management (GFM) processes and more than ten Army systems supporting DoD/Joint GFM processes.

■ Veteran Suicide Prevention Program Evaluation.

Independent, third-party assessment conducted annually, detailing the clinical effectiveness, cost effectiveness and Veteran satisfaction of VA's mental health programs and suicide prevention programs.

- ### ■ Veteran Hepatitis C Outreach.
- Out-of-home and national magazine advertising campaign to reach Veterans at risk of hepatitis C, educate them about their options and encourage them to visit VA for testing and new, advanced treatments.



ArcSource Group

Prime Contract Vehicle: GSA OASIS SB Pool 1 (47ORAD20D1111) | CAGE: 52RK7 | DUNS: 118857205

Distinctive Quality, Unparalleled Service

ArcSource Group, Inc., an award-winning, highly-skilled Minority and Woman Owned Small Business (EDWOSB/WOSB) with experienced Project Management, Information Technology (IT), Finance, Training, and Administrative personnel available immediately to join others in rapid response to the COVID-19 crisis.

Pool 1 NAICS: 541611, 541618, 541690, 541990

Select Past Performance:

Training Development & Delivery

- Air Force Medical Readiness Agency (AFMRA) Training Support — Instructional design and curriculum development support
- The Centers for Medicare & Medicaid Services (CMS) National Surveyor Training Program — Instructional design, conference planning and support, training facilitation

IT Support Services

- Department of Homeland Security (DHS) Section 508 Compliance Testing and Remediation — Section 508 compliance testing, remediation, and recommendations for software, web, web service, video, audio, assorted media and electronic content, and enterprise system technologies
- Department of Veterans Affairs (VA) Designing Usable Systems (DUS) — Human factors engineering, dashboard development, user-centered design, and usability testing
- CMS Payment Management System Grant Reporting Portal — Feasibility study to determine most efficient solution for a grants reporting system and platform implementation plan

Program Management Support

- Defense Logistics Agency (DLA) Wide Area Workflow (WAWF)/Procurement Integrated Enterprise Environment (PIEE) Program Management Office (PMO) Support — Technical and operational support services; test, deployment, and production; and configuration management
- Navy Bureau of Medicine and Surgery (BUMED) Portfolio Management Operations Support — Portfolio and financial management, planning, budgeting and execution support for readiness operations

Product Spotlight:



TalentSpring™ is a cloud-based solution that enables customers to drive organizational training and retention by delivering content across mobile devices anytime and anywhere. It is intuitive, engaging, agile, and accessible for administrators, designers, trainers, and

learners. With TalentSpring,™ training and HR departments, sales managers, and team leaders can design, develop, implement, schedule, and track training across the country or around the world.

Areas of Expertise

Rapid Response

- Deploy Skilled IT, Administrative, and Finance Experts
- Training and Knowledge Management Delivery
- Staff On-Ramping
- Section 508 Compliance & Remediation
- Agile Development

Training Development & Delivery

- Instructional Systems Design
- Mobile and Micro Learning
- Distance Learning
- Virtual Workshop Facilitation
- Virtual Meeting Support

IT Support Services

- Human-Centered Design
- Portal & Website Development
- DevOps Support

Program Management Support

- Portfolio/Program/Project Management
- Financial Management
- Dashboards and Reporting

Contact Us

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ADMINISTRATIVE SUPPORT

Ardent's administrative support capabilities include duties from routine office management to handling sensitive and confidential organizational information. Our administrative personnel demonstrate the highest level of professionalism, courtesy, accuracy, and tactfulness in all tasks, representing the "face" of the organization and ensuring smooth day-to-day operations.

- Office administration, including secretary services
- Program administration
- Acquisition support
- Logistics administration
- Support for planning, policy development and analysis, research, human resources, and legislative and budget formulation processes



FINANCIAL MANAGEMENT

Ardent's financial management capabilities assist organizations in reconciling contract and account data, ensuring important funds are properly accounted for. Our services have enabled federal agencies to reduce large backlogs of open, unresolved accounts so they may more accurately assess financial data for agency planning.

- Contract reconciliation and closure
- Verifying data in financial, logistics, accounting and payment systems
- Research and resolution of dormant financial transactions and unliquidated obligations
- Delivery reporting
- Financial metrics, extrapolations, modeling, analysis and decision support



FRAUD INVESTIGATION

Ardent provides complex investigative support specializing in healthcare fraud, waste and abuse investigation. Our highly detailed analyses ensure pharmaceuticals, equipment, and medical supplies are being properly distributed to those who need them the most.

- Quantitative and qualitative analysis of claims data, medical records, account information and other relevant data
- Following leads, identifying witnesses, and conducting interviews
- Supporting case development and court proceedings, including pretrial preparations
- Reports and recommendations on investigations of federal health care fraud violations



CALL CENTER / CUSTOMER SERVICE

Ardent's customer service aids members of the public across the United States to quickly address questions and concerns. We are experts in combining people, processes and technologies to ensure customers quickly get the answers they need with one call.

- Implementing and supporting call center solutions
- Phone, email and postal requests
- Customer surveys and metrics reporting
- Issue escalation
- Bilingual (English/Spanish) support
- Telephonic Oral Interpretation Service for Limited English Proficiency (LEP) Individuals
- TDD/TTY (ASCII) terminals
- Specializing in support regarding policy, issues, application processes, and disaster response

COVID-19 RESPONSE

How data and education can help in effectively distributing the vaccine

SOLUTIONS

ASHLIN Management Group is a SBA-certified small, women-owned business who holds an OASIS SB Pool 1 Contract and has 25 years of experience in providing professional services and digital solutions to federal and state governments. ASHLIN has 15+ years of experience working with the CDC and HHS, including DOL and FDA. We provide training and eLearning services, technical assistance, program development, data analysis, business intelligence services, and project/program management. ASHLIN has had the unique experience of working with the CDC to combat the HIV epidemic, creating a unique and replicable model of linking testing to community pharmacies and clinics. Previous work with large scale and fast spreading viruses uniquely positions us to provide tested solutions during the COVID-19 response.



ASHLIN, in collaboration with CDC, worked with over 300 employers to help them create Work@Health programs that trained employees and promoted the development of healthy habits to maximize performance.



ASHLIN is working with the FDA Office of Minority Health to train FDA communications employees to improve the accessibility of culturally competent health education materials.



ASHLIN, in collaboration with the CDC, developed and evaluated a replicable and sustainable model for HIV testing and linkage to care in community pharmacies and/or retail clinics.



KNOWLEDGE IS HEALTH

We all know the saying, "Knowledge is power." But today, knowledge is health. At ASHLIN we've been doing our part to promote crucial COVID-19 relief information. ASHLIN recently partnered with the CDC Foundation to host a webinar on the importance of leveraging small businesses to help stop the spread of COVID-19. The webinar covered four topic areas: Creating the right messaging about the vaccine for communities of color; Addressing the vaccine hesitancy in communities of color; Providing ongoing data and reporting; and Providing access to necessary resources for community-based small businesses to keep their operations thriving.

WORK@HEALTH WITH CDC

By working on the Work@Health program with CDC, we were able to implement our in-house Digital Learning Platform (DLP) to effectively train a large number of employers in important workplace health strategies.

Our DLP provides the following features:

- ☑ Self-paced interactive learning modules
 - ☑ Learner data analysis to track progression
 - ☑ Live virtual classrooms and webinars
- And more!

Our eLearning team has years of experience creating custom curriculums for our clients. Using our rapidly deployable DLP they will get your users learning as soon as possible!



COMPASSBI

Our fully-managed data visualization tool, CompassBI, has provided data analytics and dashboards for a number of our clients. Using features like GIS and interactive filtering, users are able to quickly identify trends and gain insights from their data in an easily-digestible format.

CompassBI provides the following features:

- ☑ Real-time, dynamic data visualization
 - ☑ Connectivity to multiple data sources
 - ☑ Row level security
- And more!

Learn more at ashlininc.com/solutions/

DUNS NUMBER
175897388

CAGE CODE
1WXH7

CONTACT

Samuel Botts
Chief Operating Officer, COCM
404-417-9154

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Project Manager, COPM
301-345-8357 ext 105

OASIS SB POOL 1
47QRAD20D1085

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CAPABILITY STATEMENT

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**Vice President of Operations and
Innovation**
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DUNS: 790027754
Cage Code: 4MGY7
NAICS: 541715

ATI has cleared Top Secret/SCI professionals, Top Secret facility clearance, and Secret storage approval.

GSA/OASIS Contracts

OASIS SB Pool 1
Contract # 47QRAD20D1048

GSA Schedule
Contract # 47QRAA19D00CC

CORE COMPETENCIES

Applied Technology, Inc. (ATI) is a **small business** with primary business areas in: (1) research, development, engineering, and program management services to Department of Defense customers and (2) hardware design, development, and fabrication. ATI has subject matter experts in several areas, including infrared (IR), laser, radio frequency (RF), electronic warfare (EW) countermeasures; directed energy (DE), including high energy lasers (HEL) and high power microwave (HPM) technologies; energetics; missile systems, particularly IR and RF seekers; radar systems; surveillance systems; and signature control technology. **ATI can quickly leverage its DoD experience to assist in a COVID 19 response as follows:**

Contract Management

ATI uses mature contract management methodologies to provide successful, efficient contract start-up or transition, project monitoring, project control mechanism, accounting and reporting systems and deals promptly and cost-effectively with contract administration systems and workload fluctuations. ATI closely adheres to FAR, DCAA, and other sets of relevant regulations. ATI's Contract Management Plan (CMP) addresses quality, timeliness, responsiveness, customer satisfaction, and other performance requirements.

Program Management

ATI has experience in helping customers manage small projects as well as multiple projects managed as a program.

Systems Engineering

ATI has a long history of solving complex problems utilizing systems engineering practices. Uncovering and understanding the real problem and then developing solutions is one of our many strengths.

Risk Assessment, Mitigation and Failure Analysis

ATI has conducted numerous risk assessment and failure analysis studies and developed mitigation strategies for these risks and failures using continuous process improvement tools (i.e., Lean, Theory of Constraints, Total Quality Management, High Velocity Learning, Statistical Process control, and others).

Communication Strategies

ATI has developed communication strategies, standard operating procedures, plans, and products for our customers which have been used to educate organizational leadership, the workforce, and the public.

Strategic Planning

ATI has experience facilitating strategic planning events for organizations. We also have developed and conducted wargames, lessons learned studies, and operational analysis on events. We have experience in standing up innovation laboratories and facilities and in conducting training sessions.



What is CoViFi?

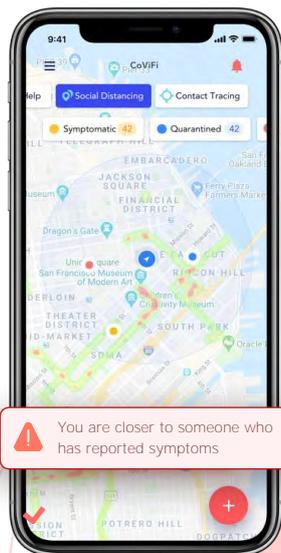
CoViFi is a Crowdsourced Social Platform that aids the Federal Government, State Governments, and allow citizens to share data to help fight COVID-19 and other pandemics.

SOCIAL DISTANCING

- ✓ Every user reports their current symptoms.
- ✓ Users get alerts when they are closer to someone with symptoms.

Users would know how many people in their neighborhood are reporting symptoms.

Potential patients can find out nearest test centers.

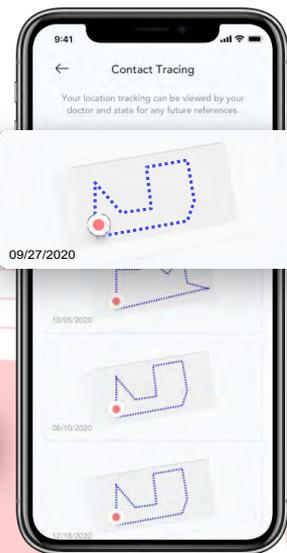


CONTACT TRACING

- ✓ People can enable contract tracing and see who in their network are reporting symptoms.

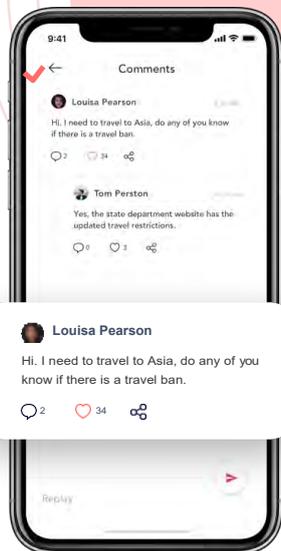
People can enable contact tracing, this will help the local authorities and hospitals trace and track an individual's past 15 days' movement.

Customs and Border protection can enable contact tracing if they find someone entering the United States has symptoms of a disease.



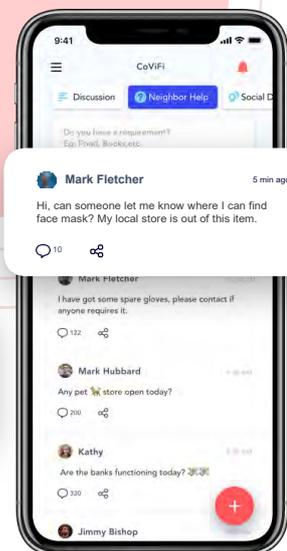
EXPERIENCE SHARING

- ✓ Communities can share real time experiences based on zip code and neighborhood.



NEIGHBOR HELP

- ✓ This is one place where communities can help each other.



WHAT ISSUES ARE STATE AND LOCAL GOVERNMENTS FACING?

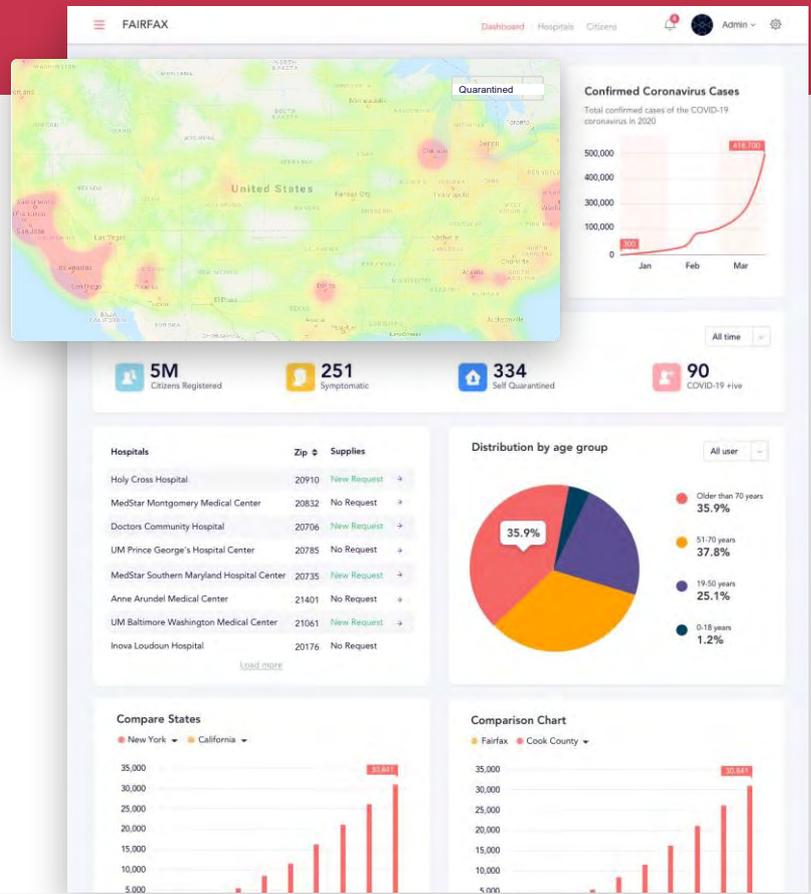
Currently all data comes from hospitals

States / Counties do not have a clue on how many people are reporting symptoms until patients show up at the hospitals.

Counties cannot forecast and plan, their plan is based on models. But models depend on how many people report to hospitals, but CoViFi models are based on real public data.

HOW CAN COVIFI HELP STATE AND COUNTY?

- ✓ States and Counties can get real time crowdsourced public data on how many people are reporting symptoms, how many quarantined and how many tested positive.
- ✓ State /County can see heat map by zip code
- ✓ State/County can see which hospitals have current inventory of Personal Protective Equipment and other supplies, they can also ask what supplies they need.
- ✓ When someone calls 911 – the first responders get a Risk score of the patient they are attending, this will help them determine if the need to send normal EMS team or hazmat team.



HOW CAN COVIFI HELP HOSPITALS?

- ✓ Users can answer a few questions and find out their risk of contracting Coronavirus.
- ✓ If risk factor is high this initiates a request to the doctor's office
- ✓ Doctors can have a virtual consultation thru Tele health – this helps Hospitals to attend to patients without having them in the building.
- ✓ Hospitals can see how many people are reporting symptoms in their neighborhood, this helps them with planning staffs and equipment.





OUR COMPANY

BB&E is a full-service civil and environmental engineering small business under OASIS SB Pool 1 contract with the capability and depth and breadth of resources necessary to respond to large and small requirements. We have been providing advisory and assistance support for federal and industrial clients since 2002.

ENVIRONMENTAL REMEDIATION/FACILITY DISINFECTION

BB&E offers environmental remediation/facility disinfection services, following precautionary steps and using products and protocols identified by the EPA as effective against Novel Coronavirus SARS-CoV-2. BB&E's extensive remedial experience and technical competency can help clients optimize their remedial solutions based on their program- and site-specific requirements. BB&E's environmental professionals have the experience in assisting organizations with developing appropriate remedial strategies. From development and selection of a preferred remedy, preparation of remedial action work plans or remedial design documents, to field implementation of remedial response activities, BB&E has the necessary experience to cost-effectively manage and execute environmental restoration and facility disinfection processes.

PROGRAM MANAGEMENT

Our qualified, professional, and motivated workforce of program management professionals foster a culture that emphasizes teamwork, integrity, continuous improvement, and effective resource management. Our

Emergency Management/Pandemic Response/Disaster Recovery Capabilities

- Environmental Remediation/Facility Disinfection
- Program Management
- Emergency Management
- Augmentation of Contracting Support
- Construction Management and Facility Sustainment, Restoration, and Modernization
- Logistics Support
- Financial Management
- Marketing Support/Publications and Administrative Support
- Geographic Information System (GIS) and Data Management

program management support integrates and manages all activities needed to successfully execute client's requirements that may include coordinating with a wide variety of internal and external agencies and stakeholders for the development of execution strategies, monitoring, and analysis of program performance.

EMERGENCY MANAGEMENT

BB&E's emergency management response activities provide for the organizing, training, and equipping of military and civilian personnel to prepare and respond to the impact of natural, accidental, or civil threats, including Emergency Management Planning Support; Chemical, Biological, Radiological, Nuclear, and Explosive (CBRNE) Preparedness Support; and Administration Support.

AUGMENTATION OF CONTRACTING SUPPORT

BB&E offers highly qualified, pre-screened staff that are available to provide immediate support for short- and long-term assignments. Our staffing solutions to augment contracting support are flexible and cost-effective and cover a full spectrum of scope of work and capabilities from junior to senior staff.

CONSTRUCTION MANAGEMENT AND FACILITY SUSTAINMENT, RESTORATION, AND MODERNIZATION

Our team of certified architects, engineers, and construction managers provide complete design and construction management support, assisting with studies, investigations, construction management, and facility support (design and construction). BB&E also supports construction projects where expedient issue resolution is needed in order to recover mission-essential infrastructure, including ramping up or expanding infrastructure in response to a natural emergency or pandemic on a quick-turn basis.

LOGISTICS SUPPORT

BB&E provides logistics, technical support, design, evaluation, and construction technical reach-back support, and provisional life support facilities that sustain relocated and displaced people, as well as those responding to and facilitating recovery following natural disasters, civil disruptions, or a pandemic.

Overall, BB&E has significant experience in providing emergency management and infrastructure/disaster recovery support to the DoD and other government installations worldwide. We have remained flexible to requirements and adapted our support to deliver high quality technical resources in support of our customer requirements worldwide on over \$500M in program- and project-level requirements.

In summary, BB&E offers result-oriented personnel, offering extensive experience in the areas of emergency management, infrastructure/disaster recovery, program management, planning, preparedness, mitigation, response, and recovery support. We understand that there is nothing more important than protecting human health and the environment. Our company offers the right people, with the right experience to solve our clients' toughest challenges, delivering professionally developed, efficient, cost-conscious solutions.

FINANCIAL MANAGEMENT

BB&E provides financial management, budget analysis, and execution support which includes in-depth analysis of funds available, funds disbursed, and status of awards. As the Treasury Department, the SBA, the IRS, and other agencies are gearing up to implement programs contained in the \$2 trillion relief legislation, BB&E is well-positioned to provide financial management support.

MARKETING SUPPORT/PUBLICATIONS AND ADMINISTRATIVE SUPPORT SERVICES

BB&E assists with the development and delivery of strategic communications projects and tools, including the creation of guides, templates, manuals, as well as coordination support for mass-public notification, such as postcards and news release to local media and newspapers. Our professional administrative services also include assistance in the preparation of reports, presentations, and other correspondence; scheduling and organization of meetings; tracking, managing, and responding to taskers; and collecting, creating, reviewing, and storing digital information.

GIS AND DATA MANAGEMENT SUPPORT

BB&E provides support in developing and managing databases to allow for an efficient approach to data capture, integration, and visualization, enabling organizations to have access to geospatial tools that can be used for reporting and analysis of cases and deaths, public health, and response activities at the local and national levels, in addition to managing testing sites and community activities and impact. By effectively integrating and managing data, trends can be analyzed allowing our clients to focus resources and respond to pressing issues.



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CONTRACT INFORMATION

OASIS SB-Pool 1
GS00Q14OADS144



Bevilacqua
Research Corporation

Quality... Service... Commitment...

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www.brc2.com

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Huntsville, AL 35805

Toll Free: 877.404.9449

Fax: 256.882.6239

CERTIFICATIONS



AWARDS

2019 Best of Huntsville Award in the Research and Development Category

14th in Top 100 Fastest Growing US Inner-City Businesses 2012

1998 Tibbets Award Winner for Excellence and Innovation in the DoD SBIR Program

VISION

Our vision is to deliver superior value for our customers and shareholders through effective organizational management, responsible corporate governance and continuous improvement, enhancing our reputation as an Industry-leading Technology Product and Engineering Services Small Business.



One Acquisition Solution for Integrated Services

ABOUT US:

Bevilacqua Research Corporation (BRC) is a Service Disabled Veteran Owned Small Business (SDVOSB). With its corporate headquarters in Huntsville, Alabama, BRC consists of over 350 professional and skilled employees at key locations in fifteen states. Started in 1992, BRC has established a solid reputation as a quality provider of innovative high-technology solutions for the Department of Defense and NASA. BRC is organized into two major business units. The services business unit provides advisory and assistance services (A&AS) to the Army, Air Force and Navy. Major programs under this business unit include the TMAS Platforms and C4ISR programs at Eglin and Edwards Air Force Bases and testing in the Gulf of Mexico for the Navy at NSWC Panama City. BRC provides advice and assistance in Chemical and Biological Defense (CBD) testing, specializing in collective protection, to include engineering management, creation of genuine test standards and procedures, continuous test I&M as well as facilitating joint IPTs, document review, test concept development, cost estimation and realization, methodology development, test plan development, test execution, test reporting, data reduction and analysis, fielding recommendation and reporting. In Huntsville AL, we are a major subcontractor to Jacobs Engineering on the ESSCA engineering contract for the Marshall Space Flight Center. Within the technology business unit BRC operates the Human and Machine Learning Laboratory and the CYBER laboratory. These laboratories develop and test advanced cognitive, machine learning, human behavioral modeling and CYBER technologies that provide innovative solutions for DOD and commercial customers and programs. BRC maintains a Top Secret Facilities Clearance.

CLIENT BASE:

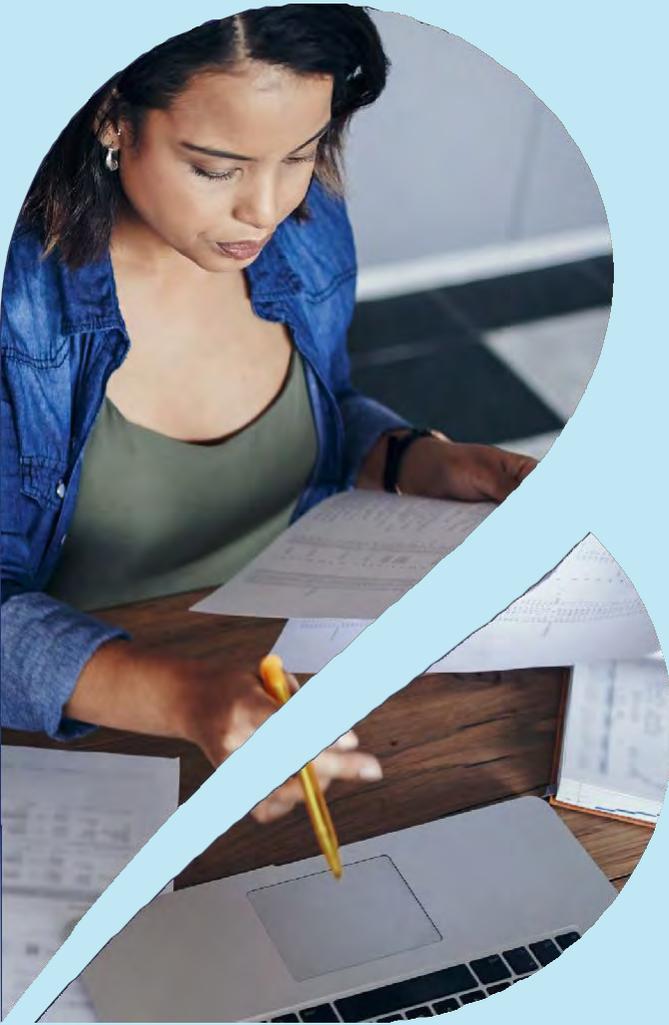
- Army Research Laboratory
- Army Research Institute
- Army Smart Weapons Management Office
- Army AMCOM
- Army STRICOM / PEO STRI
- PEO SOLDIER
- Army IEWTD
- Army Operational Test Command (OTC)
- Army Test & Evaluation Command (ATEC)
- Army Corps of Engineers (ERDC)
- Air Force Research Laboratory
- 96th Test Squadron –Eglin AFB
- 46th Test Wing–Eglin AFB
- Hanscom AFB –ESC
- WPAFB, AFMC ASC/WINPB
- NSWC PCBNAVAIR Pax River
- SPAWAR
- NAWCTSD
- NSWC, CRANE
- DOI
- AFRICOM
- NGA
- NSA
- NASIC
- DMSO
- OSD
- DISA
- NASA
- CENTCOM
- SOCOM
- SMDC
- MDA
- DHS/TSA

CONTRACT INFORMATION:

OASIS SB Pool 6 – 47QRAD20D7004

CAPABILITIES:

- Software Engineering
- Cognitive Reasoning / Artificial Intelligence/ Knowledge Management
- CYBER Integration and Assurance
- ORACLE Database Development
- Information Technology (IT)
- Modeling & Simulation
- Camouflage Concealment & Deception
- Battle Damage Assessment
- Conceptual Graphs
- Intelligence, Surveillance and Reconnaissance (ISR)
- Test & Evaluation (T&E)
- Chemical and Biological Defense/ COLPRO



COVID-19 Emergency Support

In response to COVID-19, Bixal has expanded its role to work side-by-side SBA staff to create a trusted resource for small businesses to access government assistance during this unprecedented pandemic. Our team is updating the website for users to easily find guidance and loan resources, available in both English and Spanish. New policy and content updates are made within short turnaround times. Web analytics are reviewed each day to understand user needs and supports informed decisions.

Here is how Bixal can help

- Support COVID-19 emergency response teams with content production and dissemination
- Facilitate online conferences, meetings, training
- Build user-centric digital self-service solutions
- Support remote data management and analytics
- Position agencies to improve their overall customer experience
- Provide DevSecOps on mission critical systems

Point of Contact:

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Fairfax, VA 22030

OASIS Small Business Pool 1

OASIS Small Business is a multiple award, Indefinite Delivery Indefinite Quantity contracts that provides flexible and innovative solutions for complex professional services.

DUNS Number: 100128086

Cage code: 4QRJ3

www.bixal.com

Service Offerings



Strategic Communications



Learning & Knowledge Management



Agile Development



Customer Experience Design



Data Science & Analytics



Cloud Computing

Our Experience

USAID/Resilience and Food Security Bureau Feed the Future Knowledge, Data, Learning, and Training (KDLT)

Supporting USAID Operating Units and Missions to expand knowledge capacity

Bixal leads the five-year KDLT activity using several innovative approaches, including Agile methodologies and human-centered design to sustainably reduce global hunger, malnutrition, and poverty. KDLT helps USAID's Washington Operating Units and Missions stay connected through Agrilinks.org, Adobe Connect for webinars, and various online trainings to make learning and strategic information easily accessible regardless of location.

Small Business Administration (SBA)

Helping small businesses move forward

Bixal is leading a complex effort to transform the website into a customer-centered online experience. The project aims to enhance user experience and optimize delivery of the SBA's core services to America's entrepreneurs. Bixal uses an iterative, Agile methodology to rapidly meet and adapt to short-term goals while working toward a comprehensive new sba.gov.

U.S. Department of Housing and Urban Development (HUD)

Using a new approach to distance learning

Bixal was contracted for the implementation of interactive web-based training and examination for the housing counseling certification program. Through combined strengths in instructional design, web development, and graphic design, Bixal helped the HUD Office of Housing Counseling achieve its goal of providing an online, one-stop training and certification platform to facilitate the certification process.

U.S. Department of Health and Human Services (HHS), Digital Support Services

Using evidence-based knowledge to drive decision-making

The project with HHS Assistant Secretary for Public Affairs includes the expansion and management of the enterprise data warehouse, a system used for reporting and data analysis that is the foundation of business intelligence of HHS' Digital Communication Office. The system serves as the central repository of integrated data from 13 disparate sources.

Social Security Administration (SSA)

Supporting digital modernization and customer experience

Bixal is using a human-centered, data-driven approach to research to assess the customer journeys of three separate transactions on MySSA.gov. Our findings will motivate users to engage with the self-service transaction feature and decrease traffic to both call and service centers.

The Federal Emergency Management Agency (FEMA)

Supporting FEMA's "Prepared Nation" plan

Bixal produced short format videos to highlight FEMA's 2018-2022 strategic plan to educate the public, build trust, and to establish confidence through transparency to all audiences. Key delivery areas include original graphic design, animation creation, animation-template development, video editing, audio editing and design, and on-location/field production.



BROWN & COMPANY

CERTIFIED PUBLIC ACCOUNTANTS AND MANAGEMENT CONSULTANTS, PLLC



The U.S. Attorney General and Deputy Attorney General directed each U.S. Attorney to appoint a Coronavirus Fraud Coordinator to serve as the legal counsel for the federal judicial district on matters relating to the Coronavirus, direct the prosecution of Coronavirus-related crimes, and to conduct outreach and awareness.

Financial Fraud Specialist Prime Certified Women Owned Small Business	Brown & Company CPAs and Management Consultants, PLLC www.brownco-cpas.com POC: Gail Jenifer, CPA, CISA, CISM, CGFM gjenifer@brownco-cpas.com (240) 770-4903 OASIS Contract Number: GS00Q18OADS202 NAICS: 541211 Dun & Bradstreet No.: 183720515 CAGE No.: 04TFO
Information Technology Fraud Specialist Subcontractor	DSB Management Consultants, LLC www.dsbmgt.com GSA Information Technology (IT) Schedule 70 Highly Adaptive Cybersecurity Services (HACS) 132-45 Contract Number: 47QTCA19D00JM NAICS: 541519 DUNS: 003477485

COVID-19 FRAUD PROBLEMS

- Individuals and businesses selling fake cures for COVID-19 online and engaging in other forms of fraud.
- Phishing emails from entities posing as the World Health Organization or the Centers for Disease Control and Prevention.
- Malicious websites and apps that appear to share Coronavirus-related information to gain and lock access to your devices until payment is received.
- Seeking donations fraudulently for illegitimate or non-existent charitable organizations.
- Medical providers obtaining patient information for COVID-19 testing and then using that information to fraudulently bill for other tests and procedures.

BROWN & COMPANY COVID-19 FRAUD INVESTIGATION SOLUTIONS

We use the knowledge gained through these activities to strengthen the financial and security posture of our clients and reduce the vulnerability threat, fraud, waste, and abuse across all the enterprise components with the cybersecurity enterprise IT operational boundaries. Brown & Company provides resources, personnel, and services to accomplish:

- Cybersecurity and Forensic Services
- Cybersecurity Hunting Services
- Cybersecurity Penetration and Vulnerability Testing Services
- Cybersecurity Threat Intelligence and Management Services
- Cybersecurity Threat and Incident Response Services
- COVID-19 Fraud Outreach and Training Services

In response to the Continuity of Operations (COOP), IT Disaster Recover Plan, and Telecommuting Challenges caused by COVID-19, Brown & Company delivers advanced cybersecurity services across the enterprise to protect Federal, State, and Local Government IT systems by monitoring, responding to, reporting cyber incidents and vulnerabilities, securing Internet gateways, and providing value-added network and security services as requested.

Services can be delivered remotely from our facilities in Maryland and Virginia. Our facilities are primarily in the Washington, DC metro area. Here, we maintain the flexibility and surge to capacity capabilities to provide core business hours Standard of Coverage (SOC) and to meet any threat scenario 24/7/365 as mission dictates.

Brown & Company cybersecurity services team functions within Cybersecurity Operations (CSO) units that conducts proactive collection, analysis, and enhancement of cybersecurity intelligence, threat research, testing the cyber security posture of systems, and searching for malicious activity across the enterprise, with the goal of supporting, fortifying, and improving the knowledge, responsiveness, and effectiveness of cybersecurity teams within HHS and the HPH sector.

Brown & Company provides National Institute of Standards and Technology (NIST) compliant systems security engineering life-cycle oversight and management of the work performed under its task orders for cybersecurity support services and will lead the execution of supporting activities for the following government activities: We also determine compliance with Office of Management and Budget (OMB) security requirements.



4391 Dayton-Xenia Road/ Beaver Creek Ohio 45432 / 937-431-9431
 Woman-Owned / Small Business / OASIS Pool 4 / GS00Q14OADS405
 OASIS POOL 5b / GS00Q14OADS603 / OASIS Pool 6 / GS00Q14OADS704
 Contact George S. Vlahos / STAS Executive Vice President/ 937-212-811 0



/ Powered by BTAS



The Elevon Design Studio is prepared to assist the US Federal Government combat COVID-19. The Elevon Design Studio is a creative group of software developers, graphic designers, motion designers, and subject matter experts who design innovative tools and training using easily adaptive technologies. Elevon has developed a series of solutions known as Agena. Many of our DoD customers have adopted Agena tools to manage collaborative organizational workspaces across multiple stakeholders and automate many labor-intensive tasks. Agena combines process automation, reporting, and data analytics to provide immediate insight into current program operations. In addition, Agena can include interactive, engaging, and specialized on-demand user training tailored to critical functions.



Customers adopting Agena tools report decreases in time to complete tasks and increases in quality of products. Our solution will enable Government health organizations to maintain compliance with statutes, regulations, policies, and guidance. It will also instantly manage and track results of tests, conduct asset management on healthcare supplies, and deliver real-time analysis of data to understand the outcomes of the Federal COVID-19 efforts. To reach the full potential of today's business technologies, Agena implements the following features within existing browser and data management tools:

and deliver real-time analysis of data to understand the outcomes of the Federal COVID-19 efforts. To reach the full potential of today's business technologies, Agena implements the following features within existing browser and data management tools:

Process Automation:

Our solution proposes to automate document development, turning regulatory documents into a library of "sections" logically organized into web forms. Each section will be capable of being pre-loaded with approved standard language so the team can focus their efforts on information that is specific to their unique program. Once a section or document is complete, our solution will automate the coordination cycle with comments being collected and resolved real-time through the collaborative workspace. As each section is approved by the decision authority, Agena can auto-populate other related documents, producing efficiencies in user's time and document completion. The COVID-19 crisis has created significant data collection and reporting processes that are now necessary to stay abreast of current information as this emergency evolves. Agencies will need to know the latest information quickly in order to provide timely advisement to Government leaders. Through process automation, information on COVID-19 will be collated and coordinated expeditiously and dynamically presented to leaders digitally. It is our vision that once multiple projects have been executed through Agena, novel technologies like predictive analysis and machine learning can enable program offices to auto-draft complete packages for efforts where historical requirements were similar. This capability will continuously speed up the timeline to navigate an entire process and incentivize a culture of standardization and routine practices.





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 OASIS POOL 5b / GS00Q14OADS603 / OASIS Pool 6 / GS00Q14OADS704
 Contact George S. Vlahos / STAS Executive Vice President/ 937-212-811 0



/ Powered by BTAS

Reporting Automation:

Automating a process and documentation establishes the environment necessary for automatic reporting and tracking. With Agena, each project can be tracked and displayed at every step of its documentation process, enabling every stakeholder on-demand access to real-time information for each project within their responsibility. These displays can be delivered in multiple formats, i.e., Dashboards, PowerPoint slides, Word Documents, etc. Automated reporting drastically reduces the person-hours spent researching, integrating, de-conflicting, and formatting information for the entire organization.

Dashboard

Apr 05, 2017 10:30

TOOTH TRAINING COMPLETIONS

Localized Training:

E-learning offers staff members with instruction at the moment they need it. The training modules and guidance are designed to be linked, so a user can navigate to other sections as needed. Our solution delivers practical, highly effective and engaging training through a combination of



clear instruction, exciting graphics, and interactive motion design. It is essential that training solutions be developed to assist workers on the proper use of personal protective equipment (PPE), as well as instruction for social distancing guidelines, and other facets of achieving healthy practices during a pandemic. By developing easy-to-follow and readily accessible training modules, agencies will be able to disseminate instruction to larger populations of workers and citizens. Staff members will gain a common understanding of each organization's unique approach to navigating a complex system, increasing the value of the entire workforce.

Data Analytics:

Agena provides the organization data to improve performance without requiring additional labor or losing integrity of the process. Agena's collaborative workspace enables tracking and logging of any activities completed in our tool, creating metrics and providing insight into how the organization is performing. Metrics are defined by the organization, and are collated to produce data analytic reports in the form of graphs, charts, grids, etc. For example, metrics can be used to identify persistent problems in the organization and aide in determining root cause analysis, tracking Customer Relationship Management results to assess how well the teams are collaborating with functional staff, as well as, track time at each phase of a process to determine process delays or progress. Workplace data that is critical to monitor includes average distances between workspaces on any given day; placement of employees within office spaces; and PPE locations and stock. Agena can easily compare current and historical metrics to identify trends, evaluate a process change, and can even assist in providing staff performance metrics for awards and recognition.

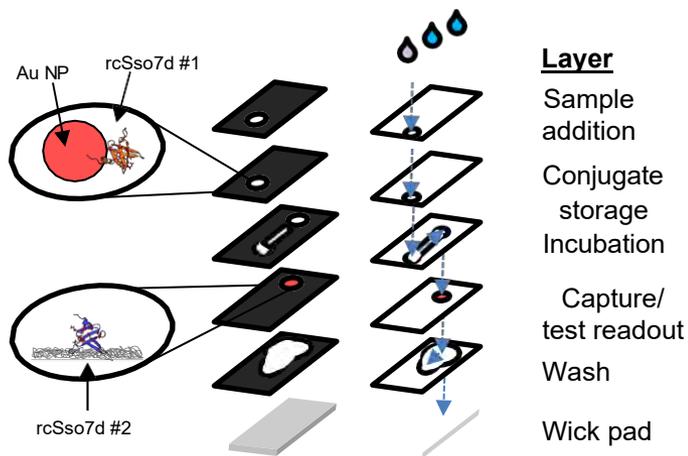


Finally, we are attentive to cybersecurity vulnerabilities. That is why Agena uses Browser-Based technology using open source programming languages such as HTML, CSS3, and JavaScript. Our tools are accessed *securely* without gaining access to the end user's operating system. Technical specifications simply require an online or cloud environment to host Agena and an Internet Service Provider to connect users.

Rapid Covid-19 paper-based infection test

BTS | Mantle Biotech R&D | Dr. Eric Miller (Principal Investigator)

System Diagram – Vertical Flow Assay



Testing will determine if nasal swab, saliva, or blood is best sample type. Form factor will support any of them.

Differentiators

- 10-minute, paper-based diagnostic for active COVID-19 infection that detects the SARS-CoV-2 nucleoprotein
- Administered with no training or specialized skills- **patient can self-administer test**
- Can add COVID-19 “spike protein” test for redundancy
- Direct detection of viral proteins– no specialized equipment involved or sample preparation (**no RNA extraction kit needed**)
- No refrigeration or specialized equipment required
- Consistent performance out to 4 months dry storage at over 100 degrees Fahrenheit; strong signal even after 3 years
- No supply chain issues restricting test kit development
- 10-liter fermentation vessel can produce enough reagent for ~5 million tests – highly scalable production
- Same approach with different reagents results in test strips to detect other viruses (Dengue, Malaria, Zika, TB, etc.)

Technical Rationale and Approach

- Stable protein core isolated from bacteria native to hot springs
- Built large library of variants (>1.5B); can rapidly screen for highly specific and highly sensitive variants per indication
- Sensitive detection demonstrated for TB, Zika
- Variants sensitive and specific to SARS-CoV-2 nucleoprotein identified and purified; ability to add COVID-19 spike protein within 3 weeks
- Utilizes rapid, high-yield bacterial expression system; manufacturing processes at scale with one reagent established
- Iterate on the design/technical performance while manufacturing capacity is being put in place
- New reagents for new viruses straightforward
- Collect and store patient data at point of test using web app (v1- no PHI/HIPAA; v2- add PHI collection, QRCode on strips)

Team organization, milestones and schedule

- BTS Prime (Program Management)/ Mantle Biotech R&D
- Mantle developed tech over 7 years at MIT
- BTS has contracts with DARPA, BARDA, Army, NSA
- Team is talking to groups in Singapore, Boston, and New York with sources of clinical specimens (COVID-19+ and COVID-19-) and labs with the appropriate biosafety classification
- Mid-May - Clinical Validation (TRL 5)
- June - Clinical Validation on a real-world prototype (TRL 6)
- July - Mass production
- Main deliverables:
 - Ten-minute paper-based COVID – 19 test
 - Data collection/reporting system



C&T SOLUTIONS, LLC

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 Managing Partner
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C&T Solutions
 20 F St NW, Suite 700
 Washington, DC, 20001
 410-236-9080

gocandt.com

- ◆ DCAA Audited Accounting
- ◆ Secret Facility Clearance
- ◆ 100% of consultants have one or more certifications:

Certified Information Systems Security Professional (CISSP)

Certified Authorization Professional (CAP) IT Service Management

Information Technology Infrastructure Library (ITIL) Foundations

Microsoft Certified Solution Developer (MCSD)

Microsoft Certified Systems Engineer (MCSE)

Microsoft Certified Professional (MCP)

Oracle Certified Database Administrator

Oracle Certified Professional (OCP)

Oracle Certified Professional

Project Management Project Management Professional (PMP)

Quality Software Engineer

SCRUM Master

IMPROVING CITIZEN SERVICES

C&T Solutions, LLC is a Small Business Administration (SBA) approved joint venture (JV) participating in the SBA 8(a) Mentor-Protégé program. C&T consists of CSS Federal (protégé), a current participant in the 8(a) program and Tantus Technologies (mentor), a graduate of the 8(a) program. C&T provides 8(a) credit and Small Business credit. Founded in 2015, C&T is headquartered in Washington, D.C.

CUSTOMERS

Centers for Disease Control and Prevention (CDC)
 Centers for Medicare & Medicaid Services (CMS)
 Consumer Product Safety Commission (CPSC)
 Department of Agriculture (USDA)
 Department of Education (ED)
 Department of Energy (DOE)
 Department of Justice (DOJ)
 Department of State (DOS)
 Department of Transportation (DOT)

Export-Import Bank of the United States (EXIM)
 Federal Aviation Administration (FAA)
 Food and Drug Administration (FDA)
 Department of Health and Human Services (HHS)
 National Institutes of Health (NIH)
 Office of Personnel Management (OPM)
 Small Business Administration (SBA)

COVID-19 DEMONSTRATED CAPABILITY

Using Joint Application Development (JAD) techniques and rapid prototyping, C&T developed an emergency ServiceNow® scoped application to implement the ability for COVID-19 volunteers to be matched for support requests across Centers for Medicare & Medicaid Services (CMS). A public front-end form allowed volunteers to submit applications while another form allowed managers to request additional staff for support.

Additionally, C&T leveraged the ServiceNow® back-end platform to assist the COVID-19 response team in matching volunteers' applications to requests for support from across

CMS in order to:

- ◆ Host volunteer applications & data.
- ◆ Host requests for support.
- ◆ Notify volunteers & requesters of successful form submission.
- ◆ Prompt managers by email to approve volunteer applicants.
- ◆ Allow the team to filter volunteers by data fields e.g., relevant skills, center, or office when matching.
- ◆ Link the volunteer repository and the request for support repository, which allowed the COVID-19 team to assign specific volunteers to specific requests for support, matching them to the need and updating their status from "Available" to "Detailed."

CONTRACT & FACTS

SB Pool 1
 Contract 47QRAD20D1199
 Contract End 12/19/2024

NAICS 541330
 DUNS 080073493
 CAGE 7HN02



CADMUS CONCOURSE JV COVID-19 RESPONSE AND RECOVERY SUPPORT

CADMUS CONCOURSE JV, LLC HOLDS OASIS SB POOL 1—47QRAD20D1081—
MANAGEMENT/SCIENTIFIC/
TECHNICAL SERVICES

The COVID-19 pandemic has challenged nations in ways we have not seen in our lifetime. Cadmus Concourse JV (Cadmus/Concourse) is well-positioned to support our federal, state, local, tribal, territorial, and private sector partners to develop and implement effective solutions addressing these extraordinary challenges. What sets us apart is our multidisciplinary team of field-tested, results-oriented scientists, operational staff, policy analysts, resilience experts, emergency managers, and engineers. We bring expertise across a number of domains including emergency management, public health, environmental policy, water security, energy, and business resilience. We stand ready to assist with your most pressing COVID-19-related needs.

Cadmus/Concourse has helped our clients confidently prepare for the full range of threats and hazards—from COVID-19 and pandemic planning to hurricanes, power outages, and cyberattacks. Through a highly collaborative approach, we assess risks, provide scientific advisory services, create plans, develop resilience strategies, train and deploy response teams, and conduct realistic exercises and draft real-world after-action reports (AARs) to assess readiness and provide tangible solutions to improve organizational resilience.

Proven Public Health Emergency Response Experience

Cadmus/Concourse has supported multiple high-profile deployments to the field to assist with process improvement and continuous improvement for public health emergencies. For both the 2014 Ebola Virus Disease and 2020 COVID-19 outbreaks, our team deployed to U.S. international ports of entry to monitor and assist with training those involved in passenger screening operations. Our staff understand how to operate in disaster environments, build trust with personnel on the ground, and work the long hours required to achieve the mission.

SELECTED CADMUS/ CONCOURSE COVID-19 EXPERIENCE

DHS CWMD COVID-19 Response Operations: Supported various offices in training, exercises, and biosurveillance.

FEMA COVID-19 Support: Provided quick-turn analytical and mission support to help the agency and stakeholders across the whole community respond to COVID-19 operations.

EPA COVID-19 Support: Helped the Water Security Division deliver critical COVID-19 planning and response information to stakeholders.

Other Federal Government Agencies Support: Varied activities for COVID-19 response operations.

CADMUS/CONCOURSE STANDS READY TO EFFECTIVELY SUPPORT ALL OASIS CONTRACT NEEDS

For more information on COVID-19 offerings, please contact **Nitin Natarajan**, Principal, Public Health Security.

Phone: 703.247.6180

Email: Nitin.Natarajan@cadmusgroup.com

What We Do

Health Security

Advance health security and resilience to save lives

Cadmus/Concourse offers a dynamic combination of scientific experts across a number of public health domains along with experts who have been involved in pandemic preparedness at the federal and state levels for decades. Cadmus/Concourse supports clients in public health and healthcare emergency preparedness, emergency response, data science, communications, and homeland security. We support deployments nationwide for emerging public health needs—often with less than 24 hours' notice. We help clients craft realistic and effective plans, training, exercises, strategies, doctrine, and communications campaigns that take all critical perspectives into account.

Planning, Training, and Doctrine

Plan for the future while navigating today's threat environment

Cadmus/Concourse offers a deep understanding of best practices and analytical rigor in preparing for natural disasters and terrorism, and innovative thinking supporting readiness at all levels. We ensure that our clients' planning, training, and doctrine are suited for increasingly complex and demanding environments.

Exercises and Real-World After-Action Reports

Inspire confidence with realistic and challenging crisis simulations

We help a wide range of clients unlock their organizations' abilities to think creatively and resolve complex challenges with our leading experts in emergency management, pandemic planning, medical countermeasures, and crisis decision-making. We are consistently called upon to coordinate the nation's most significant AAR efforts, including the unprecedented 2017 Hurricane Season and Las Vegas Shooting/1 October AAR. We are often supporting incidents in real time, as with the COVID-19 response.

All-Hazard Preparedness

Be decisive and effective during crisis

To ensure readiness and resilience, Cadmus/Concourse works with clients to understand their risks, develop training and exercises, engage partners, and conduct effective, comprehensive planning. Our multidisciplinary expertise helps our clients confront the full range of threats and hazards.

Policy, Program, and Risk Assessment

Use data and analysis to point the way to your desired outcomes

Cadmus/Concourse helps our clients understand policy implications and program effectiveness by employing rigorous, data-driven analysis. Combining knowledge of real-world hazards with expertise in quantitative and qualitative analytical methodologies, Cadmus/Concourse has developed a suite of custom tools and techniques to objectively evaluate security-related policies, programs, and risks.

Climate Security, Adaptation, and Resilience

Adapt strategically to enhance your resilience

Cadmus/Concourse provides a full suite of strategic, technical, and modeling expertise to enable our clients to evaluate risks and vulnerabilities, water and energy security, green infrastructure, building codes and design standards, greenhouse gas inventories, alternative and renewable energy, and grid resilience. We then help create tailored solutions to prepare, adapt, and thrive in an evolving landscape.

Business Resilience/Continuity Planning

Be ready for the next crisis

Cadmus/Concourse helps international business and government leaders explore, develop, and improve their resilience through response planning, practical training, crisis-simulation exercises, and comprehensive risk assessment. Recent emergencies coupled with the changing threat environment have emphasized the importance of effective Continuity of Operations (COOP) planning for the whole community. For COVID-19, Cadmus/Concourse recognizes response is stretching and testing organizations in unexpected ways. While response activities are still underway, we can assist organizations in beginning to understand and document how the systems performed and to update their continuity planning accordingly.

Who We Serve

From federal government agencies to states, and Fortune 500 companies to major utilities, we're honored to have helped the best to become even better. A selection of our recent clients includes:

- U.S. Department of Homeland Security (DHS)
- U.S. Department of Energy (DOE)
- U.S. DHS/Federal Emergency Management Agency (FEMA)
- U.S. Environmental Protection Agency (EPA)
- U.S. DHS/Countering Weapons of Mass Destruction Office (CWMD)
- U.S. Agency for International Development (USAID)
- U.S. Department of Defense/NORTHCOM
- NYC Emergency Management
- U.S. Army Corps of Engineers
- Virginia Department of Emergency Management
- Investor Owned Utilities

IF YOU WANT TO ACHIEVE THE EXTRAORDINARY, WE WANT TO HELP

Cadmus is a strategic and technical consultancy compelled to help solve the world's most challenging problems.

We assemble outstanding teams of leading experts who work seamlessly across disciplines to help you achieve extraordinary results.

From safety, security, and resilience to energy, water, and transportation—together, we are strengthening society and the natural world.

Want to know more? To learn more about Cadmus and our areas of expertise, visit cadmusgroup.com



CAPEFOX
FEDERAL INTEGRATORS

OASIS COVID-19 Response Support Capabilities



COVID-19

HELPING AGENCIES RESPOND TO UNPRECEDENTED CHALLENGES

HELPING AGENCIES RESPOND

Cape Fox Federal Integrators

Cape Fox Federal Integrators is a proud subsidiary of Cape Fox Corporation, an Alaska Native Corporation (ANC) that controls multiple small disadvantaged businesses and 8(a) certified subsidiaries. Each subsidiary has one strategic purpose in mind – to grow and maintain a strong foundation by managing financial and land resources to provide immediate and long term economic, education, and cultural benefits to our 300 Tlingit Shareholders living in rural areas near Ketchikan, Alaska.

Cape Fox Federal Integrators and the Cape Fox family of subsidiaries are committed to providing fully responsive, highly adaptable, and superior quality services to support on-going Government response efforts to COVID-19.

As the number of coronavirus cases climbs exponentially, it is imperative for agencies to take bold actions to preserve the safety and health of their workforce and build their agency’s resilience. At Cape Fox, we are working with various agencies to manage the impact of COVID-19 on all aspects of their operations. Our support ranges from screenings by skilled healthcare professionals to providing forward-thinking workforce management initiatives to senior leadership, positioning the agency to thrive in a new normal.



CRITICAL RESPONSE SERVICES

Medical Solutions

- ▶ Provide qualified and competent medical staffing, including physicians, nurses, and other ancillary providers to deliver comprehensive patient treatment in hospital and clinic settings
- ▶ Coordinate health education programs to communicate safety/health risks and protective measures
- ▶ Support employee wellness and occupational health initiatives
- ▶ Perform pre-placement, work-related injury, viral illness, and psychological examinations
- ▶ Evaluate worker's ability to return to work or need for reevaluation or quarantine

Call Center/Customer Assistance

- ▶ Triage calls, screen individuals, schedule COVID-19 testing, and provide recommendations for next steps including quarantine using online intake portal and telephonic call stations
- ▶ Provide community resources for medical, financial, or other support needs
- ▶ Maintain connection with remote work forces
- ▶ Deliver 24/7 manning capabilities
- ▶ Assist with help desk troubleshooting

Logistics Services

- ▶ Provide lifecycle logistics support for supply chain acquisitions and inventory management
- ▶ Ensure sustained supplies of critical items during periods of national emergency, armed conflict, or major humanitarian efforts
- ▶ Resolve supplier delivery issues and track orders through delivery
- ▶ Manage shipping and receiving functions for receipt of materials and supplies
- ▶ Assess current and future logistics posture
- ▶ Provide secure warehousing capabilities

Janitorial Services

- ▶ Provide daily, weekly, and monthly scheduling options
- ▶ Clean and disinfect offices and common areas
- ▶ Perform carpet/upholstery cleaning and floor maintenance

Security Services

- ▶ Provide unarmed security guard staffing to cover various shifts
- ▶ Perform temperature monitoring of individuals entering the facility
- ▶ Serve as crowd control to monitor and enforce social distancing requirements

Scientific Support

- ▶ Support clinical trials and research studies in various medical, operational, and administrative capacities
- ▶ Implement open source data analytics for infectious disease surveillance, policy decision support, and social impact
- ▶ Perform laboratory support functions including experiment design, animal care, data/results analysis, safety engineering reviews, supply procurement and inventory
- ▶ Provide biosafety and other specialized training services

Infrastructure Support

- ▶ Deliver network design and integration services to provide network capacity for unclassified and secure environments
- ▶ Develop and implement engineering solutions for reconfiguring old equipment or upgrading site infrastructure
- ▶ Conduct site surveys to assess equipment inventory, network configurations, space, HVAC, electrical, lighting, circuits, and demarcation locations
- ▶ Remove, replace, and augment cabling
- ▶ Configure switches, routers, firewalls, crypto devices, and install software for workstation images, server images, and support devices
- ▶ Provide IT and cybersecurity professionals with industry standard certifications (CISSP, CCNP, Security+, MSCE)

Surge Staffing

- ▶ Provide recruiting and personnel placement services for any staffing requirement
- ▶ Maintain staffing pipelines of candidates for quick fill positions
- ▶ Perform administrative/clerical support such as data entry, drafting correspondence, and assembling report information in support of Government response programs

- ▶ Contribute budget formulation inputs, budget execution, associated reporting and support, and control of financial records and payments
- ▶ Coordinate virtual meeting logistics including registration, materials, and A/V needs

Past Performance



DHA Medical
Q-Coded Services



NIH Scientific, Technical &
Other Professional Services



USAF RPA SOC Installation,
Warehouse, & Field
Maintenance Site Support



NIH Occupational Medical
Services, Safety Engineering
& Biorisk Support



USAID Human Capital
& Talent Management



DLA Technical & Functional
Medical Readiness



FDA Occupational Health
Services



USARC Family Readiness
Support Services



BIA Unarmed Security Guard
Services



USCG Janitorial Services

Note - As an ANC, past performance for corporate affiliates apply under a meaningful involvement determination based on the sharing of organizational leadership, program management, and recruiting capabilities. References and additional past performance information available upon request.

Point of Contact

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c 571.719.8574
OASISSB@capefox-fi.com

KEY INFORMATION

- ▶ Cape Fox Federal Integrators, LLC
- ▶ Founded 2010
- ▶ 100% Tribally-Owned ANC
- ▶ Certified SBA 8(a) 2012
- ▶ NAICS 541611 - primary
- ▶ DUNS 828427125
- ▶ CAGE 57MH3
- ▶ OASIS 47QRAD20D1033 (SB Pool 1)

7050 Infantry Ridge Road
Manassas VA 20109
p 703.530.9523 f 703.369.1230

capefox-fi.com



SNAPSHOT

OASIS SB Pool 2 Prime
Top Secret Facility Clearance
DCAA Compliant Accounting
Small Business Under \$15 M
DUNS: 121827260

CONTRACTS

PRIME BPA

HHS – Program Support Center (PSC)
GSA – OASIS SB Pool 2
GSA – Professional Services Schedule (PSS)
(PSS) (MOBIS and FABS)

SUBCONTRACTOR BPA

OASIS Pool 1
CMS SPARC
USCYBERCOM Omnibus
Army – RS3
CIO-SP3
I2S
NGA MOJAVE
Uniform Program Integrity Contractor (UPI)

CUSTOMERS

Centers for Medicare and Medicaid Services (CMS)
Department of Homeland Security (DHS)
Defense Information Systems Agency (DISA)
Department of Justice (DOJ)
Federal Bureau of Investigations (FBI)
Health and Human Services (HHS)
United States Air Force (USAF)
United States Marine Corps (USMC)
United States Postal Service (USPS)
United States computer Emergency Response Team (US CERT)

CONTACT

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CATAPULT CONSULTANTS, LLC

Professional Services and Management Consulting

COVID Assistance and Response

CYBER SECURITY, ANALYTICS, & DEVELOPMENT

CUSTOMERS
HHS, CMS, DHS,
DISA, DPJ, FBI,
USPS

COMPUTER NETWORK DEEFENSE:

Full Range of cyberspace operations from network analysis and threat reporting to incident response

CYBER ENGINEERING:

Developing and leveraging new technologies and solutions across cyberspace and in health databases

CYBER ANALYTICS:

Developing analytics to identify program anomalies, outliers, and efficiency enhancement opportunities

REGULATORY COMPLIANCE

CUSTOMERS
HHS, CMS, DOH,
USMC, USAF
DOJ, HUD

PROGRAM INTEGRITY:

Federal oversight of nationwide and state programs to ensure provider compliance with regulations to identify fraud, waste, and abuse

AUDIT READINESS AND REGULATORY COMPLIANCE:

Assist agencies with audit readiness, A-123, financial improvement and regulatory compliance

REGULATORY REMEDIATION:

Leverage audit readiness and compliance skillsets in remediating regulatory gaps

DATA ANALYTICS

CUSTOMERS
HHS, CMS, DOH,
USMC, DOJ, FBI

PREDICTIVE, DIAGNOSTIC, & DESCRIPTIVE:

Historical and future trend identification to reveal patterns and anomalies in data, such as threat, frauds, waste, and abuse

DATA INTEGRATION:

Mapping and integrating structured and unstructured data sets for use and analysis

DATA VISUALIZATION:

Historical and real time pattern monitoring to reveal data anomalies

PROGRAM MANAGEMENT

CUSTOMERS
HHS, CMS, DOH,
DHS, USMC, DOJ,
HUD

MANAGEMENT FRAMEWORKS:

Program and project management using frameworks for planning, controlling, executing, and completing federal projects and administrative programs

Coronavirus | COVID-19 Response Support

Contract Number: GS00Q14OADS110 | SB Pool 1

In the effort against the COVID-19 pandemic, federal agencies deserve the most renowned, reliable and responsive teams at their side to achieve critical missions. During times of major emergencies and/or disasters, you need an experienced team to handle every detail, from advanced planning and prevention management to response, recovery, community support and continuity of operations. Cherokee Nation Strategic Programs (CNSP) has the necessary experience to provide responsive support around the globe. CNSP delivers mission critical, often times lifesaving services to those in need, without exceptions.



DISASTER RESPONSE CAPABILITIES	CHEROKEE PERFORMANCE EXAMPLES	VALUE STATEMENT
Augmentation of Contracting Support	DTRA	With the ability to rapidly execute and put in place COVID-19 research and development contracts; CNSP provides senior level (Level III) contract support services within the R&D division of Defense Threat Reduction Agency (DTRA) primarily in response to J9 (Civil Military) requirements.
Program Management Support	DHS	Highlighting our ability to provide outstanding Program Management; CNSP was awarded the 2017 Small Business Achievement Award for outstanding work in support of the Department of Homeland Security.
Construction Managers, Certified Architects & Engineers (Non A&E)	AFCEC	To facilitate community rebuilding and quality assurance during disaster relief; CNSP has supported the Air Force Civil Engineer Center (AFCEC) and Facility Engineering Directorate (CF). We have teams of several dozen construction quality assurance professionals and construction managers that ensure construction quality on behalf of the Air Force's \$10B active construction spend.
Marketing & Public Communications Support	USA DVBIC	With the ability to rapidly execute and deliver COVID-19 public communication support; CNSP was awarded the 2018 Platinum Digital Awards for Best Digital Marketing and Best Web- Based Production in support of The Defense and Veterans Brain Injury Center as a part of the U.S. Military Health System.
GIS Support	AGC SETA, NOAA, USGS, USDA	As a thought leader in Geospatial Information Systems, CNSP can use GIS and data analytics to maximize its observations in information analytics. For instance, Cherokee assists National Oceanic and Atmospheric Administration (NOAA) by constructing detailed maps based on drone observations, combined with predictive analyses _ enabling the agency to provide improved flood predictions and warnings.
Health Services	AFHSB, USDA	Directly relevant to the COVID-19 epidemic, CNSP deploys teams of epidemiologists to study disease outbreaks across the globe for planning and preparation of troop deployment. Provided 50 vets within days to manage Avian Flu quarantine and cleanup across the country.
Unmanned Systems (UXS)	NOAA	CNSP utilizes UXS to significantly improve the forecasting of hurricane tracks, and their intensity, by up to 15 percent. This knowledge gives residents and public safety officials in a hurricane's path more time to protect their property and evacuate threatened areas, while providing more confidence to those who will not be affected, saving time and money when evacuations are not necessary.



With five years of experience as an OASIS prime contractor, Cherokee Nation Strategic Programs has the proven leadership structure, institutional knowledge and resources to assist government clients with their strategic and operational missions. CNSP understands the processes and best practices to manage natural disasters with a holistic approach by supporting the technology, tools and methodologies that enable disaster response organizations to systematically manage information from multiple sources and collaborate effectively to assist those in need, mitigate damage and help communities rebuild.

Rapid Response Past Performance

Cherokee Nation Strategic Programs is equipped to respond rapidly and reliably to COVID-19 in ways that few federal contractors begin to approach. CNSP brings the power of 30 federally focused [sister companies](#) to support a wide array of capabilities during this unprecedented time. These capabilities include the following areas:

INTELLIGENCE	TECHNOLOGY SERVICES	PROFESSIONAL SERVICES	ENVIRONMENTAL SERVICES	MEDICAL SERVICES	LOGISTICS MANAGEMENT SERVICES	ENGINEERING SERVICES
Geospatial Intelligence	Data Management	Training & Education	Restoration	Vital Disease	Construction Management	Rapid Prototyping
Law Enforcement	Enterprise Systems	Logistics Support	Environmental Quality	Surgical Research	Design Engineering	Engineering Services
Human Intelligence	Network Support	Facilities Support/ Custodial/Janitorial Services	Environmental & Geological Research	Vaccine Development	Asset Management	Test & Evaluation
Business Intelligence	Web Design	Program Management	Resource Management	Clinical Trials	Data Management	Independent Verification & Validation
Financial Forensics	Network Security	Information Technology	Environmental Liabilities	Financial Management	Cost Estimating	Technology Insertion
Strategic Planning Communications	Helpdesk	Quality Assurance/Quality Control	Data Management	Program Management	Cost & Schedule Management	Warehouse Operations
Information Operations	Unmanned Systems	Human Resources	Cost Estimating	Epidemiology	Planning & Programming	Depot Level Maintenance
Intelligence, Surveillance & Reconnaissance	Risk Management Framework	Administrative	Cost & Schedule Management	Bio Surveillance	Acquisitions & Sustainment	Systems Integration
Psychological Operations	Programming	Policy & Planning	Planning, Programming, Budget & Execution	Lab Support	Facility Management	Supply Chain/Distribution
Battlespace Awareness	Mobile App Development	Supply Chain Management	Root Cause Analysis	Psychological/Trauma	Physical Security	Field Team/ Modifications
Identity Intelligence	Cybersecurity	Financial Management	Base Realignment & Closure Activities	Military Medical Health Readiness	Technical Reachback	Life Cycle Management

Ready to Serve

CNSP is an established company with the expertise and resources to handle large and small task orders. It offers a more efficient, cost-effective way to accomplish your critical mission by focusing on these core deliverables:

- An improvement in delivery of business
- Competitive, fair & transparent pricing
- In-house mature “back office” resources
- Involvement/access to executive & senior management
- Quickly transition work & incumbent employees
- Rapid task-order startup
- Secure facilities and resources to service mission-critical contracts
- Technical solutions, expertise & staff
- Teaming with industry partners (both large & small)

Rapid Mobilization: Tribal 8(a) Contracting Benefits

- Contracts are awarded rapidly for quick-turn acquisition & purchasing
- 13 CFR 124.506(b) provides no limit on contract dollar amount to tribal 8(a) companies
- Direct award ceiling, without J&A, up to \$22 million
- For DoD agencies, direct award ceiling, without J&A, up to \$100 million – per the revision of Section 811 of the NDAA
- Unlimited direct award ability with approved J&A requirements
- Tribal 8(a) sole source awards are not protestable
- Streamlined process allows for administrative cost savings

Cherokee Nation Strategic Programs is part of Cherokee Federal — a team of tribally owned federal contracting companies focused on building solutions, solving complex challenges, and serving America’s mission both domestically and abroad for more than 60 federal clients. These companies manage nearly 1,000 federal projects across the [construction](#), [consulting](#), [engineering & manufacturing](#), [health](#) and [technology](#) portfolios.

Call today to put CNSP to work for you.

Peter Harrell | OASIS SB – Program Manager (COPM)
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[cherokee-federal.com](#)



Chickasaw Aerospace, LLC is a tribally-owned 8(a) small disadvantaged business and proud member of the Chickasaw Nation Industries, Inc. (CNI) family of companies. We deliver subject matter expertise deeply rooted in over 150+ years of Active, Reserve, and National Guard military logistics and contingency operations. Traditionally, we couple our subject matter expertise with agile, cost efficient solutions to provide long-term, sustainable logistics capability that enhances overall mission readiness in support of the American Warfighter. However, in the wake of the pandemic, these capabilities can be leveraged to treat and prevent the spread of COVID-19.

MANUFACTURING

To help combat the anticipated shortage of hospital beds, we have dedicated one of our manufacturing facilities to focus solely on the production of



of medical/triage beds. We are manufacturing two models, a one position standard bed and an adjustable incline bed up to 45 degrees. Our beds are 100% made in the USA (Marietta, OK) and made to last. Constructed from A36 Steel with 1 1/4" steel pipe railing and a powder-coat finish, these beds are sturdy. Bolt together design allows for quick assembly and teardown. Beds are stackable for easy storage and transportation. Available with or without the mattress. Dimensions: 36"W x 74"L x 17"H.

MEDICAL SUPPLIES

We are actively engaging our supply chains to supplement the critical need for medical supplies and personal protective equipment (PPE). We can provide 100% made in USA (Wood Dale, IL) hand sanitizer, in bulk supply and ready to ship. The product is EPA certified, Quaternary Ammonium Chloride Sanitizer available in gallon or drum sizes. This sanitizer has been independent laboratory certified to be 99.9% effective. Testing results are shown here.

Description	APC (35°C) (CFU/swab)
HAND BEFORE	6600
HAND AFTER	<10
COUNTER TOP BEFORE	870
COUNTER TOP AFTER	10
INT DOOR HANDLE BEFORE	100000
INT DOOR HANDLE AFTER	<10

Other supplies that we can source include KN95 masks (not NIOSH certified), gloves, isolation gowns, protective coveralls, ventilators, and medical grade temporal thermometers.

FACILITIES

Over the past two decades, CNI companies have completed more than 500 projects valued at over \$150M in support of facilities sustainment, restoration, and modernization initiatives. This capability includes:

- Vertical & Horizontal Construction
- Building Renovations
- Fire Suppression Systems
- Temporary Structures
- Furniture, Fixtures, & Equipment
- Utilities
- Network Cabling
- HVAC
- Equipment Procurement & Installation

This capability can easily be extended to enhance the COVID-19 treatment capacity through building conversions (hotels and arenas converted to hospitals) and or construction of temporary structures to facilitate field hospitals.



STAFF AUGMENTATION

We understand that this is an "all hands on deck" scenario for healthcare professionals nation-wide. As such, we can help augment your staff to support surging demand. CNI has been facilitating medical support contracts for the U.S. Army and U.S. Air Force since 2001 across 86 unique CONUS and OCONUS installations. These contracts have a consolidated award value of over \$288 million comprising of 2,158 FTE positions. Personnel that could prove beneficial to the Covid-19 fight include:

- Physicians
- Registered Nurses
- Surgeons
- Ancillary Technicians
- Administrators
- Transcriptionists
- Psychologists
- Psychiatrists
- Social Workers
- Pharmacists

The ability to staff medical professionals globally while maintaining on-time fill rates and on-time replacement rates above the AQL is a testament to our dedicated recruiting and credentialing staff. This recruiting and credentialing team provides the unique industry knowledge, proven credentialing processes, and competitive market compensation rate analysis to ensure that we source qualified professionals on-time while maintaining cost and contractual compliance.

Team Chimera’s scientific and technical team provides expertise in hazard preparedness (threat assessments and training), mitigation (social distancing and hygiene practices), response (mortuary and scientific laboratory support), and recovery (decontamination). We have 50+ years of combined experience developing and executing science-based risk mitigation plans, strategies, and training programs in support of the critical missions of the Department of State, Department of Defense, and Department of Homeland Security. Our scientific and technical team can assist our Nation in combatting COVID-19 and reduce the risks of getting employees back to work.

COVID-19 RELATED CAPABILITIES

- Site, Work Process, and Workflow COVID-19 Risk Assessments
- Risk Mitigation Advice
- Workforce Training
- Decontamination
- Continuity of Government (COG)/Continuity of Operations (COOP) Pandemic Exercises
- Laboratory Retooling for High Volume COVID-19 Testing

COVID-19 - Response

Workplace, Work Force, and Work Process COVID-19 Risk Assessments and Mitigation Strategies

Team Chimera can provide facility, workflow, and work process assessments to identify potential risks related to COVID-19 and then recommend effective science-based mitigation strategies and methodologies. We provide recommendations - from general cleaning and disinfection procedures to workflow and process adjustments - giving leaders a range of options to lessen the risk of COVID-19 on their workforce and operations. Our assessments show leaders how to keep their workforce safe and gives the workforce confidence their leadership and organization are taking their health and well-being serious.

Laboratory Retooling for High-Volume COVID-19 Testing

There is currently a critical need for COVID-19 testing. Team Chimera has the expertise and capability to



assist the government in retooling existing laboratories for high-volume COVID-19 testing. Many laboratories already have most of the equipment needed to transition to high-volume operations. For example, forensic laboratories have equipment such as biosafety cabinets, robotic extraction instruments, and real-time polymerase chain reaction (PCR) instruments. Team Chimera can support the rapid retooling of these laboratories for large scale COVID-19 testing responses, as well as with laboratory staff support and training.

COVID19 - Preparedness – Get Back to Work Initiatives

The United States will flatten the COVID-19 curve, and soon thereafter, Federal, State, and Local agencies and businesses will reopen and welcome back employees into the workplace. To prepare, agencies and businesses must rethink the way employees work and must put in place protocols, processes, and training plans to lessen the risk of a second wave of COVID-19.

Get Back to Work Covid-19 Risk Assessments and Mitigation Strategies

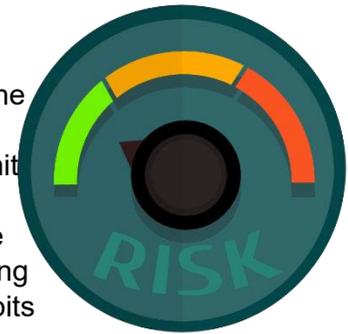
If your organization is currently teleworking and you are concerned how your workforce will return to full capacity, Team Chimera can help you and your staff plan, prepare, and get back to work safely. We can assist businesses and agencies now to better prepare for when they will return to work. We can provide site assessments and recommendations on the most effective methodologies and strategies giving leaders a range of options to lessen COVID-19 risks to their workforce and impacts on their operations. We can help organizations be certain when the time arrives, they are ready to return to work in the safest manner possible.

Senior Level COVID-19 Pandemic Themed Continuity of Government / Business Table-Top Exercises.

Over the last three years, Team Chimera has designed, developed, executed, and facilitated numerous exercises and wargames featuring an escalating biological crisis that ultimately resulted in a global pandemic. The ongoing COVID-19 Pandemic identified gaps that simulated scenarios can fill by highlighting organizational challenges and areas for improvement in responding to the COVID-19 pandemic. These events range from basic, one day workshops to complex, multi-day events with participants from all levels of agencies and organizations.

Leadership and Work Force Training

Team Chimera provides training and educational strategies to help reduce the risk to your workforce on the job. Team Chimera provides training that will assist your personnel to implement the best practices in the workplace to limit COVID-19 transmission risk. While it is impossible to control what your personnel do on their own time, their personal habits and social interactions are critical elements of protecting your workforce. Team Chimera provides training that will assist your personnel in following procedures and developing the habits that will lead to less risk at your workplace.



Some of our Current Customers and Contracts

Department of State Weapons of Mass Destruction (WMD) Training and Logistics
 Provides CBRN/WMD threat assessments at every US Embassy, Consulate, and other Diplomatic Missions located throughout world; trains more than 25,000 diplomats, other civilians, military members, and foreign nationals per year on CBRN/WMD response and mitigation.

Federal Emergency Management Agency National Exercise Design and Control Team
 Provides focused Exercise Design and Control support for FEMA exercises including exercise planning management, required documentation development, and exercise conduct and control coordination.

Naval Special Warfare Group CBRN-D Training and Analysis
 Provides highly specialized training to US Special Operations Forces and SEAL Teams in chemical and biological threats with advanced classroom, laboratory, and field level training support.

Armed Forces Medical Examiner Scientific, Technical, Administrative and Logistical Support Services
 Provides highly-complex DNA and other laboratory support services as part of the medical-legal services and emerging technologies essential for readiness, sustainability and survivability of service members.

Chimera Corporate and Contact Information

Chimera Enterprises International (Chimera) is a Service-Disabled Veteran-Owned Small Business established in 2006 and headquartered in Edgewood, MD. Chimera is a GSA Prime Contractor on OASIS Small Business Pool 1 and the Professional Support Services Schedule. For more information contact:

Chimera Enterprises International 2893 Yost Ct Edgewood MD 21040 Chimera-Enterprises.com (410) 417-7501 OASIS Contract #: 47QRAD20D1005 PSS Contract #: 47QRAA18D0034	Jason Capelle (VP Business Development) jcapelle@chimera-enterprises.com 434.760.0992 Dave Iverson (President) ddiverson@chimera-enterprises.com 443-739-8187
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Concourse - Markon JV, LLC

SBA-Certified Mentor/Protégé Joint Venture



Concourse-Markon Joint Venture's Capabilities in Response to COVID-19

About Concourse-Markon Joint Venture

In 2016, Concourse Federal Group and Markon Solutions formed the Concourse-Markon Joint Venture (CMJV) based on a longstanding and trusted partnership. The goal was to build an exceptionally qualified team to support clients across multiple markets with our capabilities. CMJV manages CONUS and OCONUS projects with state-of-the-art tools and processes to deliver services that meet or exceed client requirements.

CMJV has built partnerships specifically to support the diverse OASIS Pool 1 requirements, including requirements to address the COVID-19 response. We offer proven solutions to help government agencies adjust to new world conditions. The tools, techniques, methods, and processes summarized below cross disciplines and geographies to make a positive impact on stakeholders.

Corporate Profile

Concourse-Markon Joint Venture, LLC

DUNS: 829828198

Cage Code: 7TDQ2

OASIS Small Business Pool 1 Contract Number: 47QRAD20D1036

Corporate OASIS Program Manager:

Dan Jackson

Daniel.Jackson@markonsolutions.com

Decision Support



COBRA software provides a common operating picture coupled with integrated emergency management and decision support tools, enabling users to rapidly see, understand, and act in daily operations and major events with optimal situational awareness. It is currently being used to support COVID-19 pandemic by over 50 military and civilian agencies for medical resource and hospital availability tracking; trauma response; case geolocation and heat maps; information sharing and situation updates; real-time situational awareness and resource requests; and personnel accountability and preparedness. One DoD client is using COBRA to provide a common operating picture of the ongoing medical and epidemiological efforts, accountability for units and resources, and resource request tracking to better allocate and respond to support requests from within their area of operations.

Brightidea is a management and decision support platform on which organizations host, submit, discuss, and vote on ideas at the enterprise-level. Its use results in employee engagement at scale and rapid collaboration on novel solutions, fostering an innovation culture to evaluate ideas. At this extraordinary time, agencies can use Brightidea to collectively tap employee and stakeholder creative potential to assist with COVID-19 responses and increase preparedness for future challenges.



Business Emergency Response Toolset (BERT) provides organizations with the ability to monitor, evaluate, and make decisions in response to situations that disrupt normal operations and/or create a continuity of operations condition. Visibility of personnel status, departments, programs, contracts, and core business processes are all integrated to enable leadership decisions in a dynamic environment. Currently, an intelligence community client is using BERT to track personnel under several wellness categories (COVID exposure, elevated risk, symptomatic, hospitalized, recovered) and location categories (working on-site, working off-site, teleworking, unable to work).



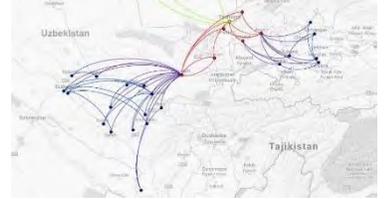
CONCOURSE
FEDERAL GROUP

markon
solutions.

Concourse-Markon Joint Venture's Capabilities in Response to COVID-19 (Continued)

Supply Chain

Supply Chain Risk Manager Tool uses a framework built on verified, clean data, and predictive analysis via technology as well as decades of expertise. It allows optimization of supply chain decision-making well beyond those made from simple illumination platforms. This tool, used by DoD organizations, was implemented during the Ebola epidemic in West Africa. It measured risk to the Government supply chain and formed actionable plans to ensure distribution of appropriate supplies.

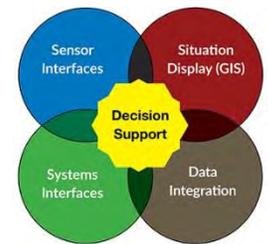


Commanders Emergency Response Program (CERP) Review and Reporting Tool (CRRT) tracks, reports, and analyzes on-the-ground expenditures in pandemic operations and provides decision-making tools to avoid unnecessary expenses when opportunity costs are high. For a DoD client in Afghanistan, this tool was rapidly customized and deployed, leading to millions of dollars in savings in both direct financing and man-hours.

Industrial Base Management Process leverages real data to pinpoint potential weak nodes in critical supply chains. By triaging the weak nodes, we better target preservation responses (i.e., direct financing, decision support, alternative logistics plans, coaching) where they will have the most immediate and effective impact. Clients using this process include DoD, SBA, and DLA. For the DoD, we aided direct node preservation activities for thousands of vendors worldwide creating communities of practice and keeping critical supply chains intact.

Sensor Monitoring

SENTRY is a CBRNe warning and decision support system. It is informed by an integration of CBRNe sensors with existing sensors for a comprehensive protection system that monitors multiple sensor platforms in complex security and operating environments. SENTRY is a sensor agnostic software, able to interface with Supervisory Control and Data Acquisition (SCADA) building systems through IP or BACnet protocols, and various camera systems. SENTRY was integrated into the Pentagon's surveillance systems 18 years ago to continuously monitor indoor and outdoor environments. Through dozens of monitoring cells, CBRN contaminants are detected to the parts per billion range within seconds of occurrence based upon the sensors' output. Automated signals then issue warnings to minimize exposure.



SenseNet, an Advanced Bio-threat Detection System, is a sustainable, low-cost approach to environmental monitoring that reduces the potential impact of a biological incident by providing fast and reliable detection and identification of a biological agent release. It is a "detect-to-mitigate" system, using commercially available components, and converts the entire facility into a sensor.

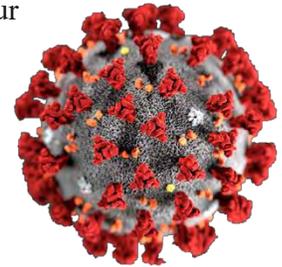
SenseGuard™, a commercially available threat decision support system, is based upon the SENTRY Program. It provides situational awareness across all threat environments by consolidating CBRN/CWMD and alarm data in one system that is visible and accessible from any location or by mobile devices. It provides true "Hub and Spoke" monitoring of multiple site locations reporting "Events" to a centralized monitoring location as well as local monitoring stations.



Constellation Capabilities and Assistance in Response to COVID – 19

Introduction

Constellation is ready with the skills and personnel to support government program offices by rapidly developing and implementing strategies, solutions, and responses to the COVID-19 pandemic. During this stressful period, Constellation remains committed to providing quality support to government offices to ensure operations continue uninterrupted and to relieve the strain on government personnel. Our company dedicatedly provides resources and information, helping us stay connected and prepared as we manage through this public health crisis together. The nature of the COVID-19 pandemic, and the unprecedented effect on our nation’s economy, the federal government, and our normal day-to-day operations demands us to be ready and capable to respond quickly to this evolving situation.



Rapid Solutions from Qualified Personnel

Constellation understands the time-sensitive nature of the COVID-19 situation and the need to respond to the changing business environment in the Washington, DC area quickly. Constellation will provide readily cleared personnel, as nearly all employees have full clearance with DHS suitability or DoD clearances. Constellation’s employees bring a wealth of federal consulting experience as they have demonstrated success at DHS components FEMA, CBP, and CWMD over the past sixteen years.

Strategic Planning Pillars



Transformation Strategy

Develop a compelling Proposition - creating balanced investment in both digital and management maturity



Innovation Accelerators

A series of Innovation accelerators: frameworks, tools, labs, ecosystems to increase the velocity of change



Integrated Business Solutions

Frame a current state and tailor pre-configured architectures to quickly propose and implement solutions to common integration

Strategic Planning

Constellation possesses over a decade of experience with enforcement and emergency management agencies such as CBP and FEMA, developing strategic plans to deal with emergencies. Constellation has and can develop continuity of operations plans, help program offices respond to disaster scenarios, and rapidly implement changes to business operations to meet mission goals. Constellation continues to embrace modernization and will assist its government partner in migrating towards a value-based process and program change. Recognized by Gartner as a leader in strategy, architecture, and planning, Constellation has helped global organizations assess maturity across multiple dimensions to identify capability gaps based on their needs and objectives. We expand our process management beyond

traditional approaches to include integration with other areas such as investment management, strategic planning, and operations. Constellation uses repeatable processes to conduct gap assessments, discover, define, elaborate and communicate the vision, develop clear roadmaps, provide necessary building blocks and assistance, measure and manage effectivity to accelerate delivery and compliance while reducing project risks.

Program Management Office Support

Constellation works to understand your program and project needs within your operational environment and business culture, then works to design and implement a PMO to deliver the necessary support functions. Constellation can develop, tailor, and apply industry best practices, tools, and templates that support and mature program management to achieve rapid and sustainable change. Constellation will proactively work with its stakeholders to identify and monitor risks, actions, and program metrics, providing decisionmakers with accurate and timely analysis giving them the ability to change course to meet changing objectives and needs.

Risk Assessment and Management

Constellation can implement a flexible, agile, well-planned approach to manage program risk while supporting the successful delivery of the requirements. Our proactive approach to schedule and risk management will strategically plan and evaluate risks more effectively to include risk indicators per leadership's priorities. We also know that collaboration and productive stakeholder outreach are crucial to the successful delivery of program needs. Drawing on our vast prior experience, we will collaboratively work side by side with your team to manage tradeoffs and engage stakeholders across and outside of the government.

Strategic Communication

Constellation's communication specialists work to help program offices develop Strategic Communication Plans, which are vital in reaching both internal and external stakeholders. Constellation's experience in developing effective communication strategies and solutions will provide agencies confidence they are reaching the right people with the right message.

Data Analytics / Predictive AI

Constellation's work with data analytics and AI-based predictive analytics allows our clients to make predictions on future outcomes based on historical data. Constellation uses analytics techniques such as statistical modeling and machine learning to analyze big data, a crucial driver in managing programs with nationwide impacts. Constellation's approach to data analytics takes into account four key attributes providing immediate insight into future outcomes: emphasis on prediction vs. historical reporting, rapid analysis of data, emphasis on the business relevance of the ideas, and finally, the ease of use through dashboards and translation into non-technical business terms.

FEATURES OF TEAM CONSTELLATION

- LOW RISK**
We partnered with FEMA, DND, and CBP to address security and emergency management challenges for over a decade.

- QUALITY PERSONNEL**
We offer high-quality candidates cleared and experienced with a fast-moving and agile environment.

- CONSISTENT AND RELIABLE QUALITY**
Constellation is CMMI Level 3 appraised. We have a hard-earned reputation as a trusted advisor to FEMA, DND, and CBP.

- CLEARANCE**
Constellation has Top Secret facilities clearance and employs cleared professionals.

- COST-EFFICIENT**
We've embedded our refined PMO processes and procedures in our System Engineering Framework, incorporating years of lessons learned.

- EXPERIENCED**
We currently support several PMO contracts within the DHS environment.


COVID-19 MEDICAL CODING, AUDITING, & FINANCIAL MANAGEMENT

CONTACT

OASIS Program Manager
Jeffrey McCandless
President

jmccandless@cooperthomas.com

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CEO & Managing Member
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4200 Wisconsin Ave. NW
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TEL 202.387.8366
FAX 202.588.8201

www.cooperthomas.com

DUNS 053490988
CAGE 3EMX5

OASIS SB Pool 2
47QRAD18D000A

COVID-19 is having a dramatic effect on the volume and types of healthcare encounters and admissions straining existing resources. Under OASIS SB Pool 2, Cooper Thomas specializes in **mid-revenue cycle management services**, across all specialties and settings.

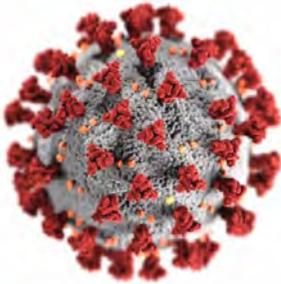
- ICD-10-CM / PCS, CPT-4, HCPCS, E/M, APCs
- INPATIENT, OUTPATIENT, TELEMEDICINE, SURGERY, REHAB
- CREDENTIALLED MEDICAL CODERS, AUDITORS, and CDI SPECIALISTS

Health Information Management

Our team of HIM professionals includes **experienced, credentialed coders, auditors, CDI staff, and project managers**. Cooper Thomas has staff available nationwide to provide **remote** RCM support. We offer:

- Rapid response for on-going and surge support for coding, auditing, and CDI functions
- Experience coding and auditing in all healthcare settings including inpatient, outpatient, ED, skilled nursing, rehab, telephone and telemedicine patient visits
- Experienced coders & CDI specialists credentialed by AHIMA or AAPC (RHIA, RHIT, CCS, CCS-P, CPC, CPC-H, COC, CDEO)
- Expertise in all classifications and current coding guidelines
- Experience using VA, DoD, and commercial EHRs and encoders
- CDI supplemental staffing or outsourced program management
- Inpatient and outpatient CDI Program & Audit Services to achieve a demonstrable ROI

COVID-19 MEDICAL CODING, AUDITING, & FINANCIAL MANAGEMENT



COVID-19 Financial Management

Cooper Thomas is ready and positioned to respond to health pandemic emergencies requiring focused program management services including the following:

- Support for Federal agencies in standing up complex limited-duration health-related projects
- Design and development of project dashboards to monitor status of key metrics and critical milestones
- Tracking and monitoring project timelines and budgets
- Tracking and assessing program efficacy
- Remote support for call center operations
- Specific and limited-duration procurement support
- Processing of project accounts payable to ensure that approved expenditures and supporting documentation are processed.
- Financial modeling to address scenario planning

ABOUT US

Since 2003, **Cooper Thomas, LLC** of Washington, DC, has supported Federal and commercial clients with a range of health information management (HIM), project management, and training services. We are the largest remote coding company for VA and code over 1 million encounters per year.

FOR ADDITIONAL INFORMATION, CONTACT:

JEFF MCCANDLESS
jmccandless@cooperthomas.com
202.465.8851
COOPER THOMAS, LLC
4200 WISCONSIN AVE. NW SUITE 500
WASHINGTON, DC 20016

HOW CORNER ALLIANCE CAN HELP YOUR RESPONSE TO COVID-19

CORPORATE OVERVIEW

Corner Alliance has proven experience connecting and equipping the front lines of response and recovery from 9/11 to Hurricane Katrina to the Ebola outbreak. For more than a decade, we have supported diverse Federal agencies (DHS, FEMA, NIH, NIST, NTIA, FirstNet Authority) and many state and local government agencies with acquisition methods that administer high-volume, national-impact programs across these services:

Grants Management

We have administered \$2 billion+ across 2,000+ awardees with an 'audit-proof' approach across economic resilience and communications programs.

Innovative Acquisition

We have stood up grants, collaborative agreements, and prize challenges to quickly and creatively solve government's toughest challenges.

Connecting the nation's response communities

We help FEMA Urban Search & Rescue maintain and coordinate the national level supply chain by coordinating with more than 28 nationwide response teams to ensure critical medical, operational, and communications equipment is in the right place at the right time during surge response.

Cloud-based, enterprise tools and applications

We have developed high-impact tools for healthcare and public safety leaders to support information exchange with key partners and enhance pandemic planning.

Impact assessment and performance measurement

We work with government leaders to identify Key Performance Indicators that demonstrate the outcomes and impact of their programs, including a \$300 million research and development program at NIST to accelerate first responder communications technologies.

Government Accountability Office (GAO) and Inspector General (IG) audits

Successfully prepared and supported clients through multiple audits with minimal findings.



WE PROMISE TO HAVE YOUR BACK EVERY DAY, PUSH YOU WITH NEW IDEAS, AND START EVERY SOLUTION WITH YOUR STAKEHOLDERS.

Relevant Service Offerings

- Grants Program Development, Planning, Administration, Management, Monitoring/Oversight, Performance Measurement, Evaluation, and Reporting
- Emergency/Surge Logistics and Supply Chain Management
- Emergency Management and Response Planning
- Project Management and Coordination
- Business Process Improvement
- Cloud Application and Tool Development
- Digital Communications and Stakeholder Engagement
- Performance and Impact Measurement

Client List

- Health and Human Services, National Institutes of Health
- United States Department of Agriculture. Rural Development
- Department of Commerce
- National Institute of Standards and Technology
- First Responder Network Authority
- National Telecommunications and Information Administration
- Department of Homeland Security
- Federal Emergency Management Agency
- Science and Technology Directorate
- Cybersecurity and Infrastructure Security Agency

Additional contract vehicles:

- GSA MAS/Professional Services Schedules: GS-10F-0283W
- GSA Schedule 70: 47QTCA18D008X
- NIH Business and Professional Support Services: 75N98019D00021
- SeaPort Next Generation: N0017819D7414

What Corner Alliance can do to help

We can help diverse federal agencies distribute emergency funds quickly—with the right process, the right systems, to the right people, to the right priorities—to support response and recovery. We will use our proven and customizable process to trusted administration, management and reporting capabilities to achieve maximum impact toward relief efforts.

- We supported **NTIA's State** and Local Implementation Grant Program (SLIGP) to design, develop, and deploy a \$ 116.5m grant program to promote awareness and outreach for the Nationwide Public Safety Broadband Network spanning 1,000 recipients from 54 US states and territories.
- Corner Alliance supports **USDA's** ReConnect Program to award \$1.805 billion dollars in loans, grants, and loan/grant combos to build out high speed broadband access in rural America. To date, 70 recipients across 31 states and territories have been awarded over \$620,000,000.
- We supported the Northern Virginia Emergency Response System (NVERS) as a sub-grantee within the National Capital Region Tier I FEMA UASI to support 26 localities with diverse public health and public safety supplies and equipment such as the regional pharmaceutical cache and PPE for response to Ebola and H1N1.

Our guiding principles for grants management

1. Accurate understanding of recipient's current state
2. Clear objectives and a way to measure impact
3. Complete funding packages with detailed processes, procedures, and requirements
4. Rigorous day-to-day management and oversight

Planning, assessment, and support

In addition to our proven grants management capabilities, Corner Alliance supports Federal agencies with critical information sharing, surge supply chain support, online planning tools, and impact measurement capabilities such as:

- Supporting the Department of Commerce and the First Responder Network Authority's public-private partnership with AT&T to implement a \$7 billion Nationwide Public Safety Broadband Network (NPSBN) over 25 years to support more than 60,000 public safety agencies nationwide.
- We support DHS Science & Technology Directorate (S&T) and helped them to adapt an existing online information sharing assessment tool to focus more directly on pandemic preparedness and response as COVID-19 has emerged.



Contracting Information

OASIS Small Business Pool 1:
Contract Number 47QRAD20D1025
DUNS: 798804519

Contact Us

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202-754-8120



Council for Logistics Research, Inc.



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President

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1850 Towers Crescent Plaza,

Suite 550

Vienna, VA 22182

P: 571-302-7912

Certifications

Top Secret FCL

DCAA Approved Accounting
System

About Us:

The Council for Logistics Research, Inc. (CLR) is a Small Business contractor with over 15 years of experience providing specialized services for the Department of Defense (DoD) and Department of Homeland Security (DHS).

CLR is currently providing advisory services to members of the Operation Warp Speed staff in items pertaining the commercial aviation industry and logistics. CLR has also led a number of efforts related to aviation programs for the USAF, both at United States Transportation Command (USTRANSCOM)/Air Mobility Command (AMC) and at Headquarters – Air Force (HAF). As part of these aviation programs, CLR has completed in-depth analyses of the effects of COVID-19 on the aviation industry and ecosystem. CLR's expertise in geopolitical and economic analysis allows for transferring methodologies used for analyzing the impact of COVID-19 on the aviation industry and ecosystem to other global industries.

Capabilities:

- Program Management Support
- Big Data Analytics
- Logistics Management
- High-Level Advisory Services
- Geopolitical and Economic Research and Analysis
- Information Technology
- DoD Acquisition
- Medical Systems Training
- Test and Evaluation

Client Base:

- Department of Defense
 - United States Transportation Command (USTRANSCOM)
 - United States Air Force
- Department of Homeland Security (DHS)
 - Customs and Border Protection (CBP)
- Defense Health Agency (DHA)

Contract Information

- OASIS SB Pool 1 – 47QRAD20D1017
- GSA Schedule – 47QRAA18D00EV

Primary NAICS Codes

- 518210
- 541611
- 541618
- 541690
- 541712
- 541990

CORONAVIRUS



COVID-19 PANDEMIC READINESS AND RAPID RESPONSE

"For a while, life is not going to be how it used to be in the United States. We have to just accept that if we want to do what's best for the American public."

Dr. Anthony Fauci, Director of the National Institute of Allergy and Infectious Diseases

Your Trusted Partner

Delaware Nation Industries (DNI) is a family of companies wholly owned by the Delaware Nation, North America's oldest known tribal nation. DNI is a federally recognized tribally-owned prime contractor and integrator with relevant strengths and experience providing services to federal clients.




Prime Leadership
Seamless Transitions
100%



Recognized Excellence
11 Industry
Awards Won



Locations Nationwide
27 States
Plus OCONUS



Positive Culture
95% Annualized
Employee Retention



Federal Experience
17 Years



Staffing and
Recruiting Excellence
100% in House



Creative Contracts #47QRAD20D1023, #47QRAD20D8110, #47WRAD20D3060 and #47QRAD20D8312

DELAWARE NATION INDUSTRIES (DNI)

CREATIVE IT SOLUTIONS

CAGE: 7CX10 | DUNS: 079414233 | 8(a) SDB



CMMIDEV/3
Exp. 2021-10-19 / Appraisal #1381



Creative is an awardee for OASIS in both Small Business (SB) and 8(a) Pools 1 and 3.

Pool 1 covers Engineering, Mapping, Testing, Management/Business Consulting, Human Resources, marketing/public relations, Logistics Consulting, Environmental, and all Other Professional, Scientific, and Technical services.

Pool 3 covers Engineering with military exceptions. Creative is proud to be one of the skilled contractors supporting this Pool.

Creative is proud to be one of the skilled contractors providing services for these contracts.

Awards

2019: DoS Small Business Prime Contractor of the Year | **2019:** #7 – Metro 50 Award Recipient | **2018:** #11 – Metro 50 Award Recipient | **2017:** #9 – Metro 50 Award Recipient | **2015:** DHS Small Business of the Year | **2012:** Forbes Magazine #4 fastest growing inner-city business | **2012:** #14 – Metro 50 Award Recipient | **2011:** #1 company in Fortune Magazine's Inner City 100 | **2010:** Inc 500 306th fastest growing company in the U.S.

We are prepared to quickly provide turnkey temporary healthcare and housing facilities and remediation support anywhere.

Available Facility Types

Healthcare

- Clinical Facilities
- Testing Facilities
- Laboratories
- Hospitals

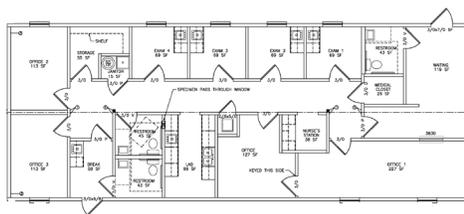
Housing

- 5 Bed Sleeper
- Duplex Sleeper
- Mold Remediation for the U.S. Air Force
- COVID-19 Remediation for USACE

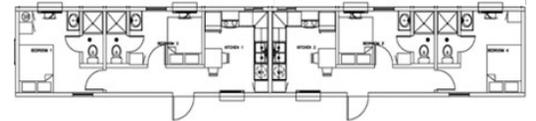
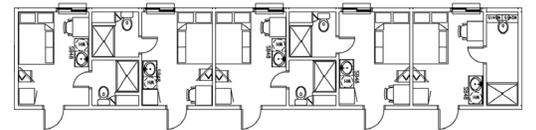
Housing units are immediately available. Please contact us for availability as inventory changes frequently.

Remediation

Healthcare



Housing



Ample Bonding Capability

Single: \$50M
Aggregate: \$100M
Easy to Request Increases

Why OASIS?

- **Best-in-Class Vehicle Mandatory for Use by Multiple Federal Agencies**
- Supports Commercial/Non-Commercial Requirements
- Allows All Contract Types
- Reduces Lead Time and Effort Typically Required to Acquire Services
- World-Class Providers of Professional Services Compete for Task Orders
- For Use by Federal/DoD Agencies with Delegation of Authority From GSA
- Ability to Support Regional/Global Efforts
- Multiple Professional Service Discipline Requirements
- Top Secret Facility Clearance Required
- Contracts Awarded Quickly with Low Contract Access Fee

NAICS Codes

541330	541614	541840
541360	541618	541850
541370	541620	541860
541380	541690	541870
541611	541810	541890
541612	541820	541910
541613	541830	541990

Quentin Hamm

OASIS Customer Service
800.488.3111
OASIS@gsa.gov

Points-of-Contact for Contracts #47QRAD20D1023, #47QRAD20D8110, #47WRAD20D3060 and #47QRAD20D8312

Lori Price

Chief Growth Officer
Office: 405.830.0500
Lori.Price@DNishines.com



Credence Management Solutions

Your Trusted Partner for COVID-19 Support

As a top performer under OASIS, we have won and successfully executed 60+ OASIS prime task orders.

Company Qualifications

TS facility clearance
 OCONUS Presence
 Majority of staff have clearances, up to the TS/SCI poly level
 ISO 9001, 20000, 27001, 14001, 17025, AS9100D and CMMI Level 3 quality systems (DEV and SVC)
 DCAA approved accounting / DCMA compliant purchasing systems

Prime Contracts

OASIS SB Pools 1, 3, 4, 5a, 5b, & 6
 47QRAD20D1042 (Pool 1) (through Credence Dynamo Solutions JV)**
 GS00Q14OADS315 (Pool 3)
 47QRAD19D4001 (Pool 4)
 47QRAD19D5001 (Pool 5a)
 47QRAD19D6001 (Pool 5b)
 47QRAD19D7001 (Pool 6)

CIO SP3 SB 8(a)*
 75N98119D00015

GSA PSS
 GS-10F-0432Y

8(a) STARS II GWAC; Constellations I and II; All Functional Areas*
 GS06F1190Z

DISA ENCORE III SB
 HC1028-18-D-0025

Army ITES-3S SB*
 W52P1J-18-D-A008

DLA J6 Enterprise Technology Services (JETS)*
 SP4709-17-D-0034

* Ability to compete on 8(a) tasks, and receive direct awards

**Ability to compete on 8(a) tasks (ability to receive direct awards is pending GSA Subpool creation)

Contact Information

www.Credence-llc.com
 or email Leigh Boyle at
 OASIS@credence-llc.com.

AF C2ISR	AFSOAWC Courseware Dev.	GSA Supply Chain	DIA NCMI Data Analytics	AFCEC Program Support
EXCEPTIONAL Quality	EXCEPTIONAL Quality	EXCEPTIONAL Quality	EXCEPTIONAL Schedule	EXCEPTIONAL Quality
EXCEPTIONAL Cost	EXCEPTIONAL Schedule	EXCEPTIONAL Schedule	EXCEPTIONAL Cost	EXCEPTIONAL Schedule
EXCEPTIONAL Management	EXCEPTIONAL Management	EXCEPTIONAL Management	EXCEPTIONAL Management	EXCEPTIONAL Management

As the top performer under OASIS Small Business Pools 1 and 3 and as the recipient of 60+ prime task orders under the OASIS program, Credence is your ideal partner for OASIS SB. Our differentiators include our broad portfolio of prime contract work across all OASIS domain areas; our robust infrastructure to support large-scale, complex assignments for Federal customers; our flat structure to allow for rapid, agile responses; and our exceptional CPARS evaluations. Credence is the leader amongst small businesses in providing innovative management, technology, and engineering solutions to Federal government clients—delivering results quickly and cost effectively.

Credence has successfully supported U.S. government customers since 2005, with 95 percent of our work being performed as a prime contractor and with exceptional past performance references. With a wide footprint across the Federal government, our areas of expertise span the following domain areas: Program Management, IT, Cyber and Security, Engineering, Scientific, Logistics, Financial, and Human Capital.

Services

- » COVID-19 Response
- » Engineering Services
- » C4ISR/C2ISR
- » Agile Combat Support
- » Command and Control
- » Contracts & Acquisition Support
- » Cyber Security
- » Enterprise Architecture
- » Financial Management
- » Functional Liaison
- » Information Assurance
- » Information Operations, Intelligence & Analysis
- » Intelligence Operations, Test & Evaluation
- » Intelligence Services
- » Lifecycle Management
- » Logistics & Supply Chain
- » Logistics Support
- » Modeling & Simulation
- » Network Cyber Support
- » Program Management
- » Research, Development, Test & Evaluation
- » Security (Cyber, Program, Facility, Systems)
- » Systems Engineering
- » Test & Evaluation
- » Training and Simulation

Credence Prime Contract Success Stories

COVID-19 Support, USAID Bureau for Global Health (GH), GH Technical Professionals (GHTP) Program: As part of USAID's COVID-19 Task Force, Credence is helping establish COVID-19 information tracking systems; crafting data-driven daily reports to Senior Leadership; and developing tools, such as dashboards, to expedite field situational insights to decision-makers within the broader Task Force. Credence is overseeing the creation of the COVID-19 Dashboard, which serves as the day-to-day proxy for high-level analysis of the COVID-19 situation in USAID countries. Programmatic and funding decisions will follow the USAID Task Force process via the COVID-19 strategy, spend plan, and other steps. More broadly, Credence's professionals augment the Agency's programs addressing its three strategic priorities, including preventing child and maternal deaths, controlling the HIV/AIDS epidemic, and combating infectious diseases.

Continued on the following page.

One Measure of Success. Yours.

COVID-19 Support, Air Force Patient Safety Program (PSP): Credence is delivering patient safety and quality management expertise at Air Force and Navy Military Treatment Facilities (MTF) around the world and supporting the government in its response to the COVID-19 pandemic. To assist MTFs with developing and navigating strategies for protecting patients and healthcare professionals against COVID-19, our team coordinates weekly virtual huddles for patient safety, quality, and infection prevention professionals across the Military Health System (MHS) to share resources, ideas, and lessons learned related to the fight against COVID-19. Facilitating a forum for these experts to exchange best practices and implement them at the local level is critical to mission readiness and safe care for all beneficiaries.

COVID-19 Support, DHA Program Management Office (PMO) Support to the National Intrepid Center of Excellence (NICoE): Credence is supporting NICoE's response to the COVID-19 pandemic by helping to develop and rapidly implement virtual health/telehealth across 15 clinical services, facilitating and managing COVID-19 response meetings and huddles, developing and managing a workforce resiliency initiative, supporting virtual operations, and providing strategic communications support. More broadly, Credence provides PMO support to the NICoE; we support the development of a comprehensive plan on the prevention, diagnosis, mitigation, treatment, rehabilitation, research on traumatic brain injury, post-traumatic stress disorder and other mental health conditions in members of the Armed Forces.

National Guard Bureau (NGB) Domestic Operations (DOMOPS) Directorate: Credence helps to plan and execute large training exercises for the Army, DHS, ARNG, and FEMA which are designed to help first responders for internal terrorist attacks, dirty bombs, poison, or natural disasters. We provide analysis to monitor, track, and collect information from various sources such as the Situational Awareness Geospatial Enterprise (SAGE), Homeland Security Information Network (HSIN), and other inter-agency sources to provide a common operating picture. We draft and update Threat Working Group Briefings and provide weekly National Military Coordination Center (NMCC) Operations and Intelligence (O&I) briefs.

DLA Procurement Integrated Enterprise Environment (PIEE) Hosting Support: Credence supports the DLA by enhancing and modernizing the PIEE hosting system. Using the provision of Infrastructure-as-a-Service (IaaS), the PIEE hosting system makes it possible for many procurement systems across government agencies to have better capabilities for integration between agency systems to support procurement. By partnering with Amazon Web Services (AWS), Credence provides implementation of a new AWS GovCloud environment and migration of applications to support hosting and storage needs. Credence manages and maintains the infrastructure and uses Agile development processes to provide software development and testing.

USAID Ebola Health Communications and Outreach: Credence was partnered with USAID to play an integral role in the response and recovery efforts of the Ebola Virus Disease outbreak in Guinea, Sierra Leone, and Liberia. Credence led the health communications and outreach efforts between USAID HQ, its missions, and other global health donors and implementers. Credence has been on the front lines of the recovery effort, collecting, monitoring and evaluating health system surveillance data in Sierra Leone, Liberia, Guinea. With these efforts, we made a major impact in the rebuilding and the strengthening of these healthcare systems.

Defense Health Agency (DHA) Defense and Veterans Brain Injury Center (DVBIC) Support: DVBIC's mission is to serve active duty military, their beneficiaries, and veterans with traumatic brain injuries through state-of-the-art clinical care, innovative clinical research initiatives and educational programs, and support for force health protection services. Credence is providing logistical and operational support, including communications, research database management, communications management, education/training, and personnel management support.

DLA Enterprise Linked Logistics Information System (ELLIS): ELLIS is a DLA program that enables the execution, tracking, measurement, and analysis of Direct Vendor Delivery (DVD) contracts through system enhancements, sustainment, hardening, and hosting. Credence is transforming the ELLIS program into a cloudbased system that will efficiently track and monitor contractor performance data.

US Army National Guard (ARNG) Human Resources Division (HRP) Systems Support: The ARNG HRP Division provides Line of Duty (LOD) health services as part of their mission, and in some cases, Soldiers may be entitled to Incapacitation Pay (INCAP). Credence healthcare analysts provided case processing services to support the LOD Program and INCAP. In addition, Credence provided medical insurance case and reimbursement support for INCAP cases and monitored the execution of and provided accountability for INCAP funds disbursement.

DHRA Personnel and Readiness Information Management (P&R IM) Support: The OUSD P&R is responsible for overseeing the DoD Human Resources Management (HRM) Domain, which includes the Military Health Management portfolio of all DoD health policies, programs, activities, and resources. Credence provided health policy support and domain expertise related to the Military Health System (MHS), which includes health care delivery; medical education; public health; private sector partnerships; and medical research and development in order to assess and develop recommendations for the health sub-portfolio and the overarching HRM Domain Portfolio for the USD P&R.



contracting resources group

Capability Statement

EMPLOYEE-CENTRIC ★ CUSTOMER-FOCUSED

COMPANY DATA

- Established July 2002
- SBA SBD and EDWOSB
- MD MBE 03-578
- DUNS #130886604
- Cage Code 3E5Y8
- TS Facility Clearance
- DCAA-Approved Accounting

Contracting Vehicles

PSS GSA Schedule GS-00F-009CA (SINs: 520-11, 520-12, 520-13, 520-21, 520-22, 874-1, 871-4, 874-6, 874-7, 874-501, 541-4, 541-5, C132-51, C595-21)

DoS Single Award BPA
PM Support 19AQMM19A0234

GSA 8(a) STARS II:
GS00Q17GWD2011

GSA OASIS SB – Pool 1
47QRAD20D1120

Seaport-e NxG
N00178-19-D-7407

GSA BPA Acquisition Services
#GSQ0216CLO005

SAMHSA IDIQ
#HHSS2832017000431

FinCEN BPA
#TFSAFIN17D0006

Army EXPRESS BPA
#W31P4Q-18-A0091

Army RMAS MA-IDIQ
#W15QKN-18-D-0124

NAICS Codes

541219, 541330, 541511, 541512, 541513, 541519, 541611, 541612, 541613, 541614, 541618, 541690, 541810, 541820, 541910, 541990, 561110, 561210, 561320, 561421, 561920, 611430, 611710

Office Locations

8 W. West Street
Baltimore, MD 21230

2011 Crystal Drive, Suite 400
Arlington, VA 22202

Contact Information

Dina P. DiPalo, President
(443) 277 – 0781
ddipalo@contractingrg.com
www.contractingrg.com

CAPABILITIES

Contracting Resources Group, Inc. (CRG) is an economically disadvantaged woman-owned small business (EDWOSB) founded in 2002. CRG professional services include:

- Program Support and Project Management Services
- Program Evaluation and Analysis
- Financial Management Support Services
- Acquisition Management Support Services
- IT Professional Support Services
- Communications, Market Research and Analysis

PAST PERFORMANCE

Customer	Project
Army	<ul style="list-style-type: none"> ▪ Management and technical support to the HQDA DCS G-1 Human Systems Integration Directorate. ▪ Technical Writing – Studies and Analysis for the Deputy Under Secretary of the Army (DUSA), Army Science Board (ASB).
Navy	<ul style="list-style-type: none"> ▪ Contract close-out and contracting support services for the Naval Medical Logistics Command (NMLC). ▪ Medical waiver reviews and executive administrative services for the Bureau of Medicine and Surgery (BUMED). ▪ Executive-level consultation, program evaluation, decision support modeling, coordination/communication, data and analysis approaches for MHS Governance.
Treasury	<ul style="list-style-type: none"> ▪ Audit, administrative, training, logistics, consulting, financial analysis, and program support of the Financial Crimes Enforcement Network (FinCEN) business processes.
WHS	<ul style="list-style-type: none"> ▪ Review WHS' EBAS-D system against guidance provided in GAO's FISCAM to ensure audit readiness.
CDC	<ul style="list-style-type: none"> ▪ Public Health Program Evaluation Services for the CDC DELTA FOCUS Program – developing IPV intervention strategies.
DHA	<ul style="list-style-type: none"> ▪ Program Management Support to the Reserve Health Readiness Program. ▪ Management Analysis and Financial Administrative Support for the Vision Center of Excellence (VCE). ▪ Tri-Services Anesthesia Recording Monitoring Device compliance in the development phase of the electronic medical record (EMR) initiative.
DHS	<ul style="list-style-type: none"> ▪ Federal Emergency Management Agency (FEMA) Acquisition Management Support services.
SBA	<ul style="list-style-type: none"> ▪ Procurement support services for the Office of the Chief Procurement Officer.
GSA	<ul style="list-style-type: none"> ▪ Acquisition, Project, and Program Management Support Services for the National Capital Region (NCR), Federal Acquisition Service's (FAS).
NRC	<ul style="list-style-type: none"> ▪ Acquisition support services, performing a broad range of commercial contract and grant administration support activities.
HHS	<ul style="list-style-type: none"> ▪ Contract Closeout Support Services for Office of the Assistant Secretary for Preparedness and Response (ASPR).
HUD	<ul style="list-style-type: none"> ▪ Program/ Project Management Support for the Chief and Deputy Chief Procurement Officers. ▪ The Indian Housing Block Grant (IHBG) Program Grant Administrative and Technical Support.



OASIS Pool 2, SDVOSB
Contract #: 47QRAD18000E
DUNS: 803438493
Facility Clearance: Top Secret

[Crisis1, LLC](#) is a Center for Veterans Enterprise (CVE) verified Service Disabled Veteran Owned Small Business (SDVOSB) founded in 2007 to deliver executive-level expertise and solutions to federal and private sector clients. Crisis1 has previous experience supporting emergency relief support to a variety of customers. Our team provides qualified and experienced staff for effective emergency management strategies and solutions at all levels of government and departments. We have integrated with multiple stakeholders supporting efforts across mitigation, preparedness, response, and recovery.

Based on our strategic partnerships and relationships, especially with our Mentor-Protégé relationship with [ABS Consulting](#), the industry leader in Risk Analysis and Mitigation, our team has an active and growing Disaster Recovery Associate cadre that comprehensively covers the expertise needed to support disaster response/recovery missions, with professionals in the following labor categories: Logisticians; Architects; Construction Managers; Environmental Planners; Estimators; Geologists; Hydrologists; Response/Recovery SMEs; Business Continuity SMEs; Emergency Planners, Risk Analysts; Project Managers; Financial Analysts; Accountants; Architectural Historians; Biologists; Commercial Property Insurance Specialists; Computer Specialists; Construction/Building Inspectors; Engineers (Civil, Electrical, Hydrological, Mechanical, Sanitary, Soil/Geotechnical, Structural).

We have supported the following response and recovery efforts: Nisqually earthquake; Hurricanes Floyd, Dennis, Katrina, Rita, Wilma, Ike, Gustav, Sandy, Harvey, Irma, and Maria; Tropical Storm Irene; floods in Texas, Missouri, Iowa, North Dakota, and Washington State; severe Snow Storms in Washington State; and tornados in Arkansas, Missouri, and Nebraska.



We Stand Ready to Support



Concurrent Technologies Corporation

Comprehensive Coronavirus (COVID-19) Response and Recovery Services for Organizations

Providing safety, industrial hygiene, logistics, and training solutions to address pandemic challenges

Enterprise Ventures Corporation (EVC) and its parent, Concurrent Technologies Corporation, have helped a variety of organizations, from hospital emergency departments to large-scale food processing plants, respond to and recover from infectious hazards. We have the skills, experience, and knowledge to help you develop strategies to protect your customers and employees in relation to this or future pandemics. We also recognize that many companies must perform necessary functions to remain operational. Our Industrial Hygiene and Safety staff can interpret, tailor, and package the information and practices your industry requires to protect your employees and patrons from infectious diseases and all other occupational health and safety hazards.



From reviewing and updating your emergency response plans, suggesting cleaning and disinfection protocol, to providing hands-on employee training, we offer COVID-19 response services to posture your company and employees to be protected and compliant when faced with emergencies.

We bring decades of experience in sustaining response efforts through structured and routine exercises. These keep your employees constantly at the ready to implement the proper tactics, techniques, and procedures when the situation **arises...or** changes.



Beyond the **"response" stage**, we help leading and documenting a comprehensive recovery, After Action Report (AAR), and **update your organization's Emergency Action** and Emergency Response Plans (EAP and ERP).

For more information, contact:

OASIS Program Manager:

Tim Tibbits

CTC Executive Director, BD Operations

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Visit us at www.ctc.com/public/Solutions/OASIS.aspx or email OASIS@ctc.com.

For more information about CTC's Areas of Expertise visit: www.ctc.com or email solutions@ctc.com.



Cybermedia Technologies, Inc. (CTEC) is a Woman-Owned Small Business that provides operational surge support resources, technology solutions, and rapid response teams. Our personnel and solutions are "turnkey", designed to supplement your operational needs. CTEC customers include *Department of State, Department of Homeland Security, Department of Interior, Office of Personnel Management, and Department of Defense*.

Contract Vehicles (Prime)

- GSA OASIS-SB, 47QRAD20D1113
- GSA IT Schedule 70, GS35F0095S
- GSA 8ASTARS2, GS06F0685Z
- GSA Alliant SB, GS-06F-0595Z
- OPM Health-IT BPA, GS35F0095S / 24361818F0101
- Army HR Solutions, W91WAW-11-D-0021
- Army ACCENT, W52P1J17G0011
- DoD ITES-3S, W52P1J-18-D-A119

Contact Information

Kay Ramesh, President and CEO
 Telephone: 703-864-3204,
kramesh@ctec-corp.com

Cybermedia Technologies, Inc.

CTEC has answered the call... In response to the challenges and resource shortages resulting from the COVID-19 pandemic, CTEC has a its Rapid Response & Operational Surge Support to focus solely on Surge Support Teams. Emergency Response a targeted portfolio of products, services, personnel, and solutions dedicated its existing infrastructure, compute-power, qualified personnel, and available resources for use by government agencies, First Responders, and other essential organizations.

Corporate Certifications
 TOP SECRET Facility Clearance, Q Clearance
 ISO 9001:2015, ISO 20000, ISO 27000, ISO 14001:2015
 CMMI ML 3 appraised
 DCAA-Approved Acct Sys.

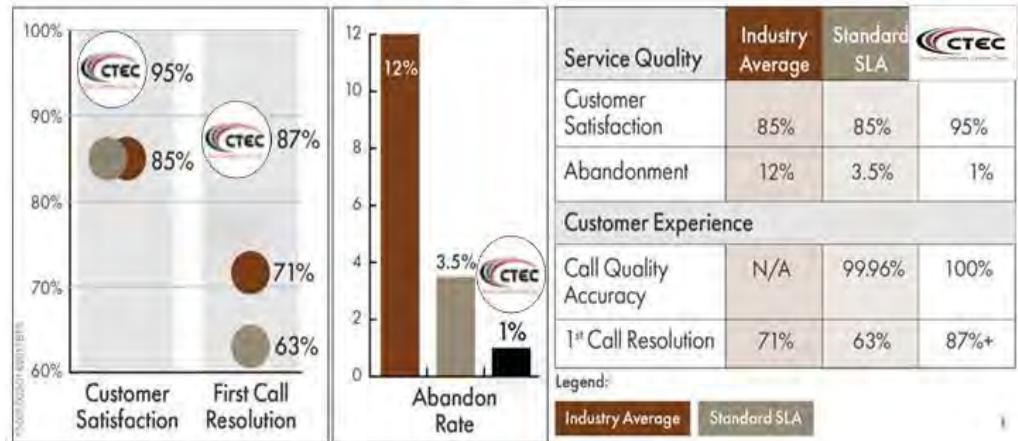
Recent Awards
 "SMARTCEO award" 2017
 "Inc. 5000 award" - 2016
 "SMARTCEO award" - 2016





The CTEC Difference

Our service level metrics and customer satisfaction ratings are consistently higher than our competitors. This is due to our continuous process improvement and agent training programs.



Relevant Experience

We have been servicing federal agencies for over 20 years.



Rapid Response & Operational Surge Solutions Portfolio

Consulting Services	Operations	Technology
<ul style="list-style-type: none"> Customer Experience Optimization Cloud Solutions Integration Algorithmic Workflow and Resource Forecasting Supply chain & Logistics Management Supplier / Assess Resource Management Remote Training & Learning Management Systems Development Service Desk (Technical / Functional) Optimization 	<ul style="list-style-type: none"> Business Process Outsourcing Cloud Solutions and Managed Services (FedRAMP approved Cloud Solution) Turn-key CRM platforms Help Desk / Service Desk Operations <ul style="list-style-type: none"> 24x7 (Technical and Functional) Tier 1, Tier 2, and Tier 3 Multi-lingual Services Virtual / Remote Contact Center Operations Independent Quality Monitoring Social Media Services Mobile / Telecommunications Infrastructure 	<ul style="list-style-type: none"> Computer Telephony Integration (CTI) Chatbot / AI Robocall, Tier 0 Self-Service IVR/ACD/Switch Agent Desktop, Web Chat Self-service Platform Integrated Multi-Channel Interaction Platform SCORM Training & Learning Mgmt. Systems Section 508, NIST, HIPAA Compliant

Commonwealth Trading Partners, Inc. has teamed with Centaurus Biotech LLC (CBio) in a Mentor-Protégé- relationship as well as IBTCI to provide to domestic and international customers the following critical surveillance and biosecurity equipment and services for the COVID-19 response. Our relationship provides stakeholder capacity in the U.S. and international community to allow enhanced capability to interdict and alleviate the unwanted introduction of pathogen agents. Through an experienced team providing mentorship to national biosecurity systems, we can implement a binary or interagency approach to biohazards concentrating on safety and security by building capacity and integration of agency roles and responsibilities. This program will drive agency commitment for risk abatement, training, and mentoring for a host nation-led and sustainable process to detect and respond to the risk of pathogen introduction into and out of countries. Rapid detection, data analysis, and timely reporting will allow a constant adjustment of response and adaptive management. Dr. Jean-Paul Gonzalez, a renowned physician and microbiologist in this field, leads our team having an extensive experience in biosurveillance, biosecurity and biosafety. With respect to the extensive CBio medical and scientific network and the COVID-19 spread, several contacts have been activated to advise national experts (e.g. Senegal, Uganda) and mentor detection tools and strategies for preparedness (e.g. Pakistan and Lateral Flow Assay, funded by the Pakistani government).

Equipment

- ☐ MEDICAL SURGICAL MASK +KN95
- DISPOSABLE PROTECTIVE SUIT AND OVERSHOES
- NITRILE GLOVES/LATEX GLOVES
- PROTECTIVE GOGGLES, FACE SHEILDS
- THERMOMETERS



Technical specifications and Delivery Terms available on request.

Services

- **Biosurveillance with FDA and EAU approved biotechnology and data analytics partners**, includes triage and screening a population using innovative telemedicine technology, sampling for pathogen detection, and offering point of care testing, timely reporting to end users, and referral to quarantine services;
- **Training and mentoring for first responders, health and border officials**, in the context of other critical population bottlenecks, such as hospital emergency rooms or drive-through testing;
- **Security and safety for both frontline responders, border personnel and the local population** including proper and efficient use of protective devices, adequate handling of potentially infectious materials and other items (sampling, sample preparations, diagnostics) and information materials (posters, fliers) for the community at testing facilities and points of entry, control, and care;
- **High quality clinical services and infection control** of sample collection sites including control of potentially infected material, cleaning of surfaces and equipment, and waste management;
- **IT, collection, cloud storage of surveillance data**, rapidly processing from collection to 1st responder;
- **Interagency coordination** to ensure relevant government partners and resources are appropriately coordinated and positive cases are handled safely and seamlessly with minimal disruption.

Our Team also supports the Global Health Security Agenda via:

- **Evaluation:** Process, outcome, and impact multi-sectorial evaluations of USAID-funded initiatives in humanitarian, fragile, and stable contexts in emerging and mature infectious disease epidemics.
- **Third-party monitoring (TPM)** of a range of humanitarian activities, including health service delivery, health systems strengthening, and epidemic response on behalf of USAID.
- **Adaptive Management** of integrated approaches and complex-systems thinking, to strengthen health systems performance and more effective responses to emerging and mature epidemics.
- **Learning**, including lessons learned gleaned from evaluation of infectious disease events about the sequencing and effectiveness of interventions.
- **Knowledge Management** to ensure lessons learned are widely shared through facilitating knowledge exchange events and disseminating relevant recommendations.

Sample Preparation Technology

The Team can offer ApoH sample preparation technology to improve virus detection results. The ApoH sample preparation method is a universal process to bind any type of pathogen agent (bacteria, virus) from any types of samples (e.g. swab, sera, blood, etc.), using the high affinity of the ApoH protein to capture micro-organisms. The ApoH protein is coated on magnetic beads that capture, clean and concentrate (>100 fold) the virus. This final product is used as an ultrasensitive detection agnostic to any existing method (rtPCR, ELISA, culture).





Culmen International Capabilities in support of COVID-19 (April 3, 2020)

Culmen International is a private U.S. company with more than fifteen years' experience providing technical, management and logistics solutions to the U.S. Government (30 US Government agencies across five federal departments), with a focus on Chemical, Biological, Radiological, Nuclear and Explosives (CBRNE) issues. Headquartered in Alexandria, VA, with over 250 personnel across the U.S. and in 15 countries internationally, Culmen is well positioned to move quickly to support the COVID-19 outbreak response. Culmen maintains a TS Facility Clearance, and is certified under ISO 9001:2015 for quality management. We are dedicated to supporting U.S. Government customers in accomplishing critical missions in challenging environments with constrained resources. Culmen COVID-19 capability areas:

- Technical and program management support for planning, analysis, and interagency coordination in support of biological threats
- Procurement and logistics (CONUS/OCONUS) to identify sources, obtain and deliver critical supplies when and where needed, with a global enterprise management system for tracking taskings, funding, shipments to delivery
- Field testing, threat assessments and evaluations
- Data analysis, predictive analytics, visualization and reporting to inform decision making, model disease propagation and spread, and provide analytical support

TECHNICAL AND PROGRAM MANAGEMENT SUPPORT – Culmen will draw on our experience supporting DTRA, DHA, DOS, FBI and other agencies to provide highly qualified personnel available to provide immediate surge support to the Assistant Secretary for Preparedness and Response and his team for planning, analysis, and interagency coordination. Culmen can additionally coordinate with NGOs, industry, and international partners for information sharing and obtaining critical equipment and supplies.

PROCUREMENT AND LOGISTICS – Culmen will draw on our substantial procurement and logistics expertise and significant electronic logistics management tools to identify sources domestically and internationally for critical supplies and equipment, procure needed items including Personal Protective Equipment (PPE), lab and diagnostic equipment, store and ship items needed throughout the United States, using multiple modes of transportation and secure, climate controlled storage facilities. In 2019, Culmen procured over \$25M in goods and shipped over 5000 line items to 20+ countries ensuring all items expeditiously cleared customs duty and VAT free.

FIELD TESTING - Culmen has the talent and expertise to provide field testing, threat assessments and evaluations in Microbiology; Metagenomics; DNA Forensics; Analytical Chemistry; Protein Chemistry; and Genetic Engineering. Culmen also has the Molecular Biology; Enzymology; Immunology; Synthetic Biology; and Reagent Analysis talent and expertise to develop and interpret methods to detect trace amounts of biological samples; develop analytical reagent protocols; and expand existing biological analysis materials.

DATA ANALYSIS, PREDICTIVE ANALYTICS, AND REPORTING - Culmen provides a COTS technology solution based on its Centrifuge Analytics platform to provide modeling and simulation for disease propagation and spread. Centrifuge Analytics is an advanced data aggregation, analytics, visualization, and link analysis tool. Centrifuge is currently installed at five of the top six U.S. Intelligence Agencies, on a range of programs supporting use cases throughout the community such as CT, CP, CWMD, and Bio Surveillance. We have the in-house expertise for modelling and simulation, geospatial analytics, forecasting for resource optimization and allocation, and risk mitigation.

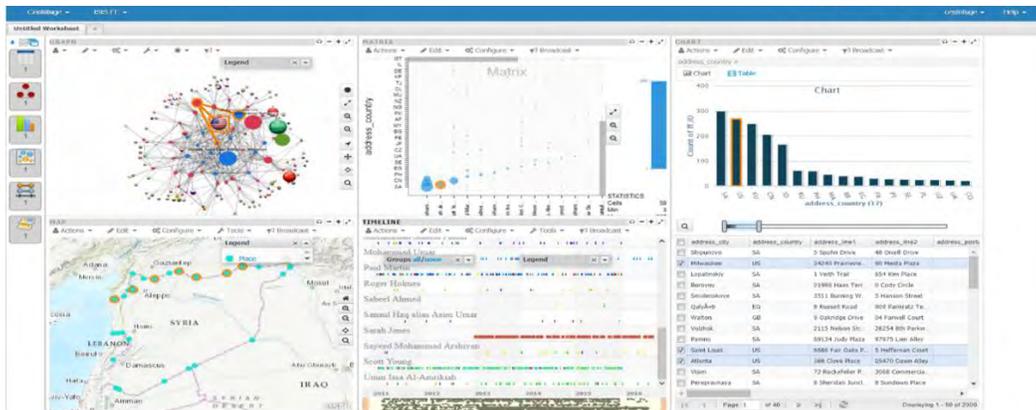


Figure shows Centrifuge Analytics integrated visual analysis, with 6 interconnected views, incorporating tabular, business intelligence (BI), matrix, temporal, geospatial, and relationship graph components.

Culmen recently completed a project for DARPA where location data was evaluated under the GCA program for exploring international military-relevant case studies. Using the system developed there, we have since internally demonstrated how quickly COVID could spread using location data from devices which could be used to backtrack all hotspots and predict new outbreak locations probabilistically.



3.0 Summary

Culmen International is one of the foremost leaders globally in reducing the threat of chemical, biological, radiological, and nuclear (CBRN) weapons and in responding to CBRN incidents. Culmen stands prepared to offer its Subject Matter Expertise in providing field testing, threat assessments and evaluations in Microbiology; Metagenomics; DNA Forensics; Analytical Chemistry; Protein Chemistry; Genetic Engineering; Molecular Biology; Enzymology; Immunology; Synthetic Biology; Reagent Analysis capabilities; and expertise to develop and interpret methods to detect trace amounts of biological samples; to develop analytical reagent protocols; and expand existing biological analysis material. We are also prepared to offer additional information on our extensive capabilities.

Dakota has unique capabilities and experience to support the Federal Government in the response to COVID-19.



COVID-19 is a game changing event for humanity that presents still-unfolding hardships and risks to the mission and personnel. Our broad range of capabilities and experience working with federal civilian and defense agencies across the spectrum for the past 16 years has given us the ability to pivot quickly to address changing needs as we provide support. We are continuing to provide support either virtually or in-person to our clients such as Air Force, National Institute of Standards and Technology, Department of Homeland Security, Army, Environment Protection Agency, Department of State, National Science Foundation, and Department of the Interior.

Dakota can provide the following value-add services to our clients:

- Our internal infrastructure is available to provide rapid development of software services across a range of COTS and open-source technologies and stacks.
- Skilled workforce ranging from subject matter experts to highly technical staff to accomplish trivial and nontrivial requirements
- Access to a myriad of contract vehicles such as OASIS, STARS II, and Schedule 70
- Hiring against open requisitions throughout the country—our recruiters are actively sourcing for qualified candidates. Our recruitment team is working around the clock to hire and employ resources that may be laid-off due to COVID 19.
- Reach-back ability to a broad range of small, mid, and large partners to provide the depth and breadth to accomplish the needed requirements

We anticipate risks to business and efficiency of operations, as well as the health of workers will increase as restrictions are relaxed and operations return to normal. We are already assessing what employee and workflow stressors would be around return to work and making contingency plans for these concerns such as workflow issue related to transition from remote work to onsite; continuity planning to address the loss or disability of staff; and the employees themselves as they deal with quarantines, sick family members or bereavement.

Company

Dakota was started to deliver high caliber, cost effective, flexible technical solutions and services to our Federal customers. For over 15 years, Dakota has demonstrated exceptional performance in meeting complex IT, scientific research, engineering, and technical services requirements.

In the words of our founder, first employee, and CEO, Lori Renner: **“Together, we can accomplish much more than we can individually. We take that attitude into our customer’s work site. We never lose sight of the fact that Dakota’s success derives from our ability to support OUR customer’s Project, Program, Business, and Mission.”**

Capabilities

Dakota’s service offerings and expertise directly align with the OASIS functional areas.

Our experience gained performing in the ancillary areas of IT, Software Engineering, and Cyber Security has positioned us to successfully manage complex, multi-disciplinary customer requirements.



Points of Contact

Sr. Director, Business Development:
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William.Easley@dakota-consulting.com
(240) 206-6607

OASIS SB Program Manager:
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(240) 645-0286

OASIS SB Contract Manager:
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Corporate Information

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Suite 310
Silver Spring, MD 20910
www.dakota-consulting.com

Dayton Satellite Office:
2290 Lakeview Drive, Suite D
Beavercreek, OH 45431

OASIS Contract #:
47QRAD20D3004
SB Pool 3

47QRAD20D4002
SB Pool 4

DUNS: 16-892-6264

CAGE: 33EX5

FACILITY CLEARANCE:
Secret



What our Customers BSF Say
JOH EVSJOH \$07*% :

Service Delivery:

Quality: Delivering what meets the customers' requirements.



Dakota has been a registered ISO 9001 firm since 2012. Our QMS offers customers the assurance that Dakota contracts are managed, monitored, and audited to ensure successful performance. Last year, our Voice of the Customer survey results averaged to the 95th percentile rating on scale of 0 to 5 for quality, on-time delivery, proactive cost management, and management of key personnel and business relationships.



CMMI DEV / 2SM
Exp. 2021-10-17 / Appraisal # I231

Dakota F2GTM methodology has leveraged CMMI best practices since 2008. In November 2015 Dakota was appraised for CMMI for Development,

v1.3 constellation and was rated as a Maturity Level 2 for software engineering services. Dakota leverages PMP (PMITM Institute) certified project managers for delivering best practices in the areas of project management, support, and software engineering for our customers.

F2G™: A system designed and tested to deliver results.



Our successful performance track record led us to **develop 'Flow to Grow,'** our own proprietary framework for comprehensive life cycle management. F2G™ integrates industry best practices (CMMI, Agile, ITIL, PMBOK), external reference standards (ISO: 9001, ISO: 17020). It provides well-defined, easily accessible processes and procedures which we have field tested across multiple agencies, diverse projects, and interdisciplinary requirements. It is easily adapted to customer-specific methodologies.

Accredited FedRAMP 3PAO: Security is a mission issue, not a technical issue.



Our versatility in multiple domains offers our customers insight into the benefits and risks of integration. Our risk based management approach incorporates security into all of our projects. This flexibility provides best-fit and secure services that meet customer needs, budget, and schedule.

"The government would like to recognize a Dakota employee for his exemplary response and work ethic during the COVID-19 crisis. The employee has been more than responsive to requests and maintained a positive attitude. The resource has been great, but these past 2 weeks the resource has gone above and beyond!"

DHS CBP COR

"Wanted to give a shout out to a Dakota resource for helping me out today on my Microsoft Teams issue. He did great, and was very patient with me. Appreciate the support a whole bunch. Know you all got to be swamped."

Air Force Client

"Dakota's key personnel helped provide automation to a lab, which allowed government and non-government resources to work remotely and collaborate in an efficient manner."

NIST Technical Point of Contact

Dakota: Preferred Partner

Dakota's collaborative approach extends to all participants (customers, suppliers, and employees) in the acquisition and contract performance process. Our performance success is measurable.

Customers

- Over the past 5 years, Dakota primed over 88% of its contracts
- We proactively manage, on average, 135 concurrently running orders/contracts
- 93% of our customers return to Dakota for repeat business
- 100% of our customer feedback scores as exceptional
- Financial stability: 'No findings' audited financial returns; DCAA compliant



Data Intelligence, LLC - COVID-19 Support

Primarily a technology company, Data Intelligence, LLC (DI) is prepared to do our part in support of the COVID-19 response. This document lists **select areas where DI's expertise can most likely contribute. We provide the services listed here today to the Department of the Navy, Naval Information Warfare Center – Pacific.**

Company Information

Incorporated:

- State of New Jersey in 2005
- 85+ U.S-based Employees

Locations:

- HQ: Marlton, New Jersey
- Satellites: California, Maryland, Pennsylvania, Virginia

Certifications:

- SEI CMMI DEV Level 2 assessed
- ISO 9001:2015 certified
- Small Business

Facility Clearances:

- DoD Top Secret

Dun & Bradstreet Number:

- 612408513

CAGE Code:

- 47YZ2

Service Areas

- Supply Chain Logistics Management
- Product Distribution Center/Warehouse Support
- Full IT Systems Development Life Cycle Support, Engineering
- Cybersecurity

Representative Tasks

- Supply Chain Logistics Support – manage the movement, storage, and flow of goods, services and information within the overall supply chain
- Inventory Control – maintaining usage data, stocking levels, implement Item Unique Identification/Radio-Frequency Identification (UID/RFID) for marking and reading locations of material
- Stock Maintenance – maintain inventories, rotate stock
- Material Handling - receive, accept, unload, stage and track all incoming goods for inventory receipt processing; fabricate containers for storage/shipment
- Equipment Operation – operate trucks, forklifts, other equipment as needed per standards and regulations
- Shipping/Transportation – arrange for transportation of items, use government designated systems for scheduling and electronic payment

Procurement Vehicles

DI is a prime contractor on OASIS Small Business Pool 1, the best and easiest vehicle to obtain services quickly.

GSA OASIS SB Pool 1,
Contract # 47QRAD-20-D-1006

For ordering information, please see **the General Service Administration's "How to Use OASIS" site at <https://www.gsa.gov/buying-selling/products-services/professional-services/buy-services/oasis/how-to-use-oasis>**

For more information, please contact:

John Marcinek, VP
john.marcinek@di-llc.com
703.624.7987



Certified 8(a) Small Disadvantaged Company • Alaska Native Corporation (ANC)
Oasis 8(a) Small Business Pool 1 Contract Number 47QRAD20D1021

Disaster Recovery Response Services

Application Processing

We provide comprehensive case and application processing support services based on a foundation of more than 20 years providing similar services to a range of agencies. We have managed large case processing programs for the Bureau of Alcohol, Tobacco, Firearms and Explosives (ATF), the Drug Enforcement Agency (DEA), and the Department of Homeland Security (DHS). Services supporting these organizations require high degrees of integrity and attention to detail. Our support has contributed to the successful handling of over 30 million records per year, managing workforces of more than 400 + personnel working through periods of peak workloads, to deliver high-quality services across multiple locations.

Intermediate Depot Level Repair & Refurbishment Services

We provide intermediate depot level repair and refurbishment services to streamline the turn-around time to repair and refurbish broken or faulty equipment. Using reverse engineering techniques, we troubleshoot and diagnose equipment failures. We then create standard operating procedures to repair and refurbish the equipment returned to the intermediate depot level repair facility. As part of this process, we salvage parts from returned equipment that cannot be repaired and use the salvaged parts to repair and refurbish equipment. This is a cost-effective way to quickly return faulty equipment to a usable state, in lieu of sending equipment back to the Original Equipment Manufacturer for a lengthy and costly repair.

Records & Document Management

We specialize in Data and Records Management, Administrative Services. We provide all personnel, management, and equipment for Document Tracing, Document Conversion, Receiving and Warehousing, and other Records Management Support tasks. We have provided 400 + Full Time Equivalents (FTEs) across multiple shifts to meet customer demand. Our services span the entire file management workflow from intake of palletized shipments, document preparation, storage, and maintenance. Additionally, we have provided the experience and expertise for Research Assistants to research digital, microfilm, and paper document libraries for over 300,000 requests annually. Our records and document management services include:

- Document Receiving and Warehousing
- Document Preparation
- Document Imaging
- Document Indexing
- Document Destruction

Dry Ice Cleaning & Sanitation

Dry Ice Cleaning is an effective and rapid method for deep cleaning surfaces, specifically those of high contact area such as door handles, light switches, shelving, bedding, walls, floors, in addition to medical supplies, containers, etc. Dry Ice Cleaning & Sanitation is rapid with low pressure cleaning, which makes it ideal for use on all surfaces. By simply adjusting the system parameters, surfaces such as glass, wood, steel, plastics, rubbers, etc., can be rapidly cleaned without damage.

Robert Jones • rjones@eagleharborllc.com • 540. 222. 3909
Matthew Hales • mhales@threesaintsbay.com • 757. 650. 5664

WWW.EAGLEHARBORLLC.COM

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CORPORATE HEADQUARTERS 2702 Denali Street, Suite 100, Anchorage, AK 99503 • 907. 278. 6100



ONE TEAM, ONE MISSION

Ecompex, Inc.



CONTACT INFO

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CONTRACT INFORMATION

OASIS SB Pool 1 -
GS00Q14OADS115

CERTIFICATIONS



AWARDS



PROFESSIONAL SERVICES & TECHNICAL CAPABILITIES:

- Records Management
- Document Imaging, Scanning
- Program Management
- Management Consulting
- Engineering Support Services
- Human Resource Support
- Contract Support
- Information Assurance & Security
- Data Collection
- Knowledge Management
- Financial Analysis
- Training Support
- Technical Support
- Document management
- Document Coding & Digitization
- Marketing Consulting
- Logistics Support
- Financial Management & Budget Support
- Administrative Support
- Environmental Support
- Information & Data Management
- Information Technology Operations
- Medical Operation Management
- Real Property Management
- Acquisition Support
- Mission Support

NAICS CODES: 333316, 423490, 491110, 511199, 511210, 517311, 518210, 519190, 541211, 541213, 541214, 541219, 541330, 541360, 541370, 541380, 541511, 541512, 541513, 541519, 541611, 541612, 541613, 541614, 541618, 541620, 541690, 541714, 541715, 541715, 541715, 541720, 541810, 541820, 541830, 541840, 541850, 541860, 541870, 541890, 541910, 541990, 561110, 561210, 561320, 561499, 561990, 611430, 611519

CLIENT BASE:

- United States Air Force
- United States Department of the Interior
- United States Department of Justice
- United States Department of Defense
- Other Government Agencies

ABOUT US:

Ecompex, Inc. provides customers with full range professional services as well as information and cyber security technology and services. Ecompex has developed true Artificial Intelligence (AI) technologies for performance, efficiency, accuracy of information extraction, information security, surveillance, information governance, and automated processing to replace traditional paperwork. This ensures that you will receive exactly the intelligence, data visualization and analysis, and data collection in your big data and data mining operations. We support digital transformation for digital government. Ecompex is certified with ISO 9001 and CMMI, providing a full range of professional services for Government. As a leader in the information management industry for 16 years, Ecompex, Inc. has provided enterprise wide systems, strategies, and solutions to major Government and Industrial organizations.

CUSTOMER SATISFACTION ORIENTED STAFF:

- 16+ years Federal and local services
- 3 Operation Sites Reston, VA, Lenexa, KS, San Antonio, TX
- Nationwide mobile operations
- 60,000,000 documents digitized and processed
- 150+ personnel managed for single contract
- 100% of staff puts customer satisfaction as priority #1
- 100% of PMs have PMP certification
- 100% of supervisors have professional certificates or training
- 100% possess security background checks



CONTACT INFORMATION

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Corporate Contract Manager

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Rockville, Maryland 20852
USA

ENCOMPASSWORLD.COM

CLIENTS

- USAID – United States Agency for International Development
- U.S. Department of State
- MCC – Millennium Challenge Corporation
- United Nations
- Foundations
- Private Sector

CONTRACT INFORMATION

OASIS SB Pool 1
Contract No. 47QRAD20D1105

PRIMARY NAICS & PSC CODES

541611, 541990



EnCompass LLC

EVIDENCE, ENGAGEMENT, AND LEARNING FOR COVID-19 RESPONSE AND RECOVERY EFFORTS

Founded in 1999, EnCompass is a women-owned business committed to evidence-based learning for country-led development. Well before COVID-19 changed how people worked and interacted, EnCompass was a leader in virtual learning, training, and stakeholder engagement. In early 2020, our teams responded quickly to support U.S. government and other clients with rapid evidence synthesis, strategic planning, curriculum pivots, virtual program launches, and essential monitoring, evaluation, research, and analytical services for development programs across the globe.

Now, EnCompass-led teams continue to serve as thought partners for country-level, regional, and international responses to the pandemic, including in complex and conflict-affected environments. In this shared effort, we draw on strengths-based and whole-systems approaches.

EXAMPLES OF SUPPORT FOR THE COVID-19 RESPONSE

- *Participant-centered support for the pivot to virtual workspaces:*
 - Redesign of management and leadership curricula to support virtual course delivery for USAID's global workforce
 - Enterprise technology and "one-team" ethos to launch virtual project offices and initiate productive work with USAID and country partners
 - Cadres of expert facilitators and virtual producers who ensure safe, meaningful, and inclusive engagement on Adobe Connect, Google Meet, Zoom, and other platforms
- *Research synthesis, analysis, and evidence-based guidance for education programs during the pandemic and beyond:*
 - Literature reviews of best practices for distance learning
 - Secondary analyses to understand the contributors and barriers to equity in education programs
 - "How to" guidance on collecting data on disability prevalence
 - Data visualization and tailored dissemination approaches to share learning with country, regional, and global audiences
 - Interactive tools to ensure timely uploads of evaluation datasets to USAID's Development Data Library
- *Program-specific analysis and tools* to support awareness and responses to gender-based violence exacerbated by COVID-19 lockdowns
- Timely resources for evaluation practitioners on our website: *An Evaluator's Guide to COVID-19* and *The Virtues of Virtual MEL*
- *High-quality virtual training*, via the EnCompass Learning Center, that builds skills, knowledge, and networks across sectors and geographies

CONTACT: OASISsb@endyna.com CONTRACT NUMBER: 47QRAD20D1044

COVID-19 INFORMATION SHEET

EnDyna, Inc. (EnDyna) is a current contractor on One Acquisition Solution for Integrated Services (OASIS) Small Business, Pool 1 contract by the General Services Administration (GSA). In **this time of the Coronavirus (COVID-19) Pandemic, we have prepared this one-sheet to provide our capabilities and experience providing human health-related response and assistance support services, specific to infectious diseases and global pandemics.** With these relevant capabilities, EnDyna has supported the US Department of Defense (DoD), Washington Headquarters Services (WHS); US Department of Labor (DOL), Occupational Safety and Health Administration (OSHA); US Department of Health and Human Services (HHS); National Institutes of Health (NIH); Centers for Disease Control and Prevention (CDC); and, US Department of Homeland Security (DHS), Federal Emergency Management Agency (FEMA).

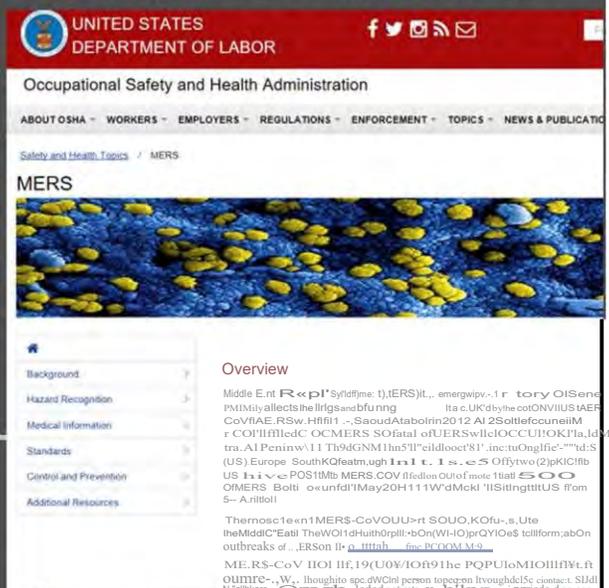
CAPABILITIES

- ▶ Classroom and Web-Based (online, self-paced) Training and Webinar Development
- ▶ Emergency preparedness and response efforts
- ▶ Developing health education and promotion communications material
- ▶ Advice and assistance in web page design and maintenance
- ▶ Advice and assistance in conducting and administering advisory committee activities
- ▶ Providing administrative and logistical support

EXPERIENCE

- ▶ Developed online training for NIH on safe handling of Ebola virus for health care professionals; training used by US Army internationally.
- ▶ Developed safety guidelines for outdoor workers to avoid Zika virus infection for OSHA.
- ▶ Audited laboratories and hospitals of NIH to comply with environmental/safety regulations.
- ▶ Developed pandemic response guidelines for DoD/Pentagon.
- ▶ Developed safety training for CDC's laboratory technicians.
- ▶ Managed meetings to advance science - for National Institute of Allergies & Infectious Diseases (NIAID) of NIH.

SAMPLE PRODUCTS



Zika Virus Protection for Outdoor Workers

Outdoor workers may be at the greatest risk of exposure to Zika virus, which is primarily spread through the bites of



EnDyna, Inc. Phone 703-848-8840
7926 Jones Branch Drive, Suite 620 Fax 703-848-9001
McLean, Virginia 22102 www.endyna.com

CONTACT: OASISsb@endyna.com CONTRACT NUMBER: 47QRAD20D1044

Relevant Capabilities and Potential COVID-19 Related Initiatives:

TRAINING DEVELOPMENT: With our ability to rapidly digitalize content to facilitate professional online learning, ability to produce **relevant and timely training sessions** in a unique 10-minute customizable fashion (GEMS), and the ability to make all learning accessible at all levels, EnDyna can develop online, self-paced training courses targeted at first responders and health care providers to better communicate the challenges and the evolving virus-related information in all types of digital and social media.

CRISIS COMMUNICATION - RAPID DEVELOPMENT, DISSEMINATION, AND UPDATE: EnDyna also brings expertise in disaster related **communication, outreach, and public affairs**. We can rapidly develop various types of visual and interesting materials that are urgently needed during a pandemic, including videos, graphics, and other products.

RAPID EMERGENCY MANAGEMENT PROCESSES DEVELOPMENT: With our **focus on health and safety, along with experience in emergency response** work, EnDyna brings subject matter experts (SMEs) that participate in the planning, analysis, and advisory teams developing emergency plans and other procedures related to response and recovery from this pandemic.

EnDyna Representative Contracts

EnDyna has held multiple relevant contracts; for example, developing Incident Response training for FEMA, providing technical support to several emergency response committees; developing disaster communications products; developing a Disaster Management text book (university masters level); and developing safety training (including on the Zika, Ebola, and Arboviruses). The contracts cited below are most representative of EnDyna's current relevant support services:

DoD Washington Headquarters Services (WHS), Industrial Hygiene, Environmental Health and Safety (EHS) Services: On-site at the Pentagon, EnDyna provides: industrial hygiene and occupational health and safety support; accurate and timely hazard identification to help prevent occupational injuries and illnesses; safety oversight for ongoing construction; resourceful hazard abatement; and safety training. We recently developed **Pandemic Response Guidelines**, as well as standard operating procedures (SOPs) on how Federal and State governments can work together to manage large emergencies.

Program Support to EPA's Office of Emergency Management (OEM): EnDyna currently provides technical support to several National Response Team (NRT) committees, primarily the NRT's interagency Chemical, Biological, Radiological, and Nuclear (CBRN) Subcommittee Chemical Workgroup, and Biological Workgroup, where we have assisted in the **development of key reference documents and Quick Reference Guides (QRGs)**.

Technical, Emergency, and Outreach Support Services for OSHA: EnDyna provided technical, emergency and outreach support to develop, revise, and update information related to occupational safety and health issues. This included: website and eTool development; training and evaluation; and communications (including fact sheets, posters, manuals, etc.). EnDyna developed **informational and training products related to the Zika, Ebola, and Arboviruses**, as well as other mechanical, biological, chemical, natural, environmental, radiological, or physical hazardous conditions or practices.

Training Development and Delivery at the FEMA Emergency Management Institute (EMI): EnDyna has assisted EMI in developing the following **elearning courses**, which support FEMA's goal of developing future emergency management professionals: Decision-Making for Initial Company Operations, State Individual Assistance and Management, and other training.



ERT COVID-19 EMERGENCY RESPONSE CAPABILITIES



Government Wide Contract Vehicles:

- GSA OASIS Small Business Pool 4
- GSA Professional Services Schedule
- GSA Schedule 70
- CIO-SP3

ISO 9001:2015 Certified
CMMI-DEV Level 3

ERT OASIS Program Manager:

Goodwin Ting

ERT-OASIS@ertcorp.com

In response to the COVID-19 pandemic, ERT, Inc., has reviewed and updated our operational readiness plan to include planning and assessment, activity hazard assessments, minimizing crew size/social distancing, availability and donning of appropriate personal protective equipment, cleaning procedures, waste disposal and reporting and communication. ERT, Inc., has assembled a team able to provide management and implementation of COVID-19 emergency response/disinfection services throughout CONUS. The methods and tools utilized for this work are similar to those ERT, Inc., Inc. has utilized in performance of lead, asbestos and mold mitigation, spill response and other hazardous materials environmental remediation services we provide.

- Over 25 years of experience providing environmental remediation response actions to the Federal government ranging from single building scale abatement of lead/asbestos and mold up to emergency Deepwater Horizon spill response.
- Response team is HAZWOPER, pathogen and cardiopulmonary resuscitation/first aid trained. Our Management team includes Certified Hazardous Material Managers (CHMMs), Certified Industrial Hygienists (CIHs), and Certified Safety Professionals (CSPs).
- ERT, Inc., has provided emergency response services to National Aeronautics and Space Administration (NASA), National Oceanic and Atmospheric Administration (NOAA), United States Air Force (USAF), U.S. Army and the State of Maryland.

We are able to provide CIH-approved site-specific planning documents and three levels of disinfection services in accordance with the Centers for Disease Control and Prevention (CDC)-approved guidelines:

A Preventive Cleaning (Non-Suspected COVID-19 Exposure)

Fogging of identified area with CDC and/or the United States Environmental Protection Agency (USEPA) approved disinfectant, and wiping down of electronic equipment (e.g. Computers/Terminals) with USEPA-approved disinfectants for use against SARS-CoV-2.

After Suspected COVID-19 Facility Exposure

Fogging, cleaning and disinfection of identified area with CDC and/or USEPA approved disinfectant, and wiping down of electronic equipment (e.g. Computers/Terminals) with USEPA-approved disinfectants for use against SARS-CoV-2. Disinfecting area should include, but not be limited to the immediate area where suspected individual was located and frequently touched area, such as phones, doorknobs, handrails, desktops, cabinets, keyboards, light fixtures etc.

After Confirmed COVID-19 Facility Exposure

We can erect a negative air containment structure and establish a decontamination site. Fogging, cleaning and disinfection of identified area (including ventilation and air conditioning system) with CDC and/or USEPA approved disinfectant and wiping down of electronic equipment (e.g. Computers/Terminals) with USEPA-approved disinfectants for use against SARS-CoV-2. Disinfecting area should include, but not be limited to the immediate area where suspected individual was located and frequently touched area, such as phones, door knobs, handrails, desktops, cabinets, keyboards, light fixtures etc.

FI Consulting takes pride in providing service excellence to government agencies and commercial institutions with financial challenges impacting mission and customer service. We leverage our core capabilities in **data, analytics, modeling, and technology** to solve our clients' most pressing problems and help them stay at the forefront of their industries. With staff expertise across the financial and analytic domains, FI Consulting helps our clients find **cost-effective solutions quickly and efficiently.**

SERVICE OFFERINGS

-  ANALYTICS
-  MODELING
-  CREDIT RISK ANALYSIS
-  DATA MANAGEMENT and INTEGRATION
-  DATA GOVERNANCE SUPPORT
-  BUSINESS ANALYSIS and STRATEGY DESIGN
-  PROGRAM DESIGN
-  POLICY ANALYSIS
-  PORTFOLIO MANAGEMENT
-  CUSTOMER RELATIONSHIP MANAGEMENT
-  AUTOMATION and REPORTING

CERTIFICATIONS

- Power Platform
- Cloud
- Project Management Professionals (PMP)
- SAS Certified (Base and Advanced)
- Certified Financial Analysts
- Financial Risk Managers (FRM) - GARP

CLIENTS

- Department of Homeland Security
- Department of the Treasury
- Department of Education
- Small Business Administration
- Department of Veterans Affairs
- Department of Agriculture
- Department of Transportation
- Department of Commerce
- Housing and Urban Development
- Federal Reserve
- Freddie Mac
- Fannie Mae

CASE STUDIES



TREASURY TARP

CHALLENGE: Improve the quality and accuracy of existing formulation models, develop reestimate models, and develop a modeling process to improve accuracy and performance in compliance Federal regulations.

IMPACT: The models produced cost estimates and market valuations for \$400+ billion in TARP investments with complete transparency. Our work was integral to the UST obtaining ongoing clean audit opinions, with no material weaknesses, on both their financial statement and internal controls audits.



USDA DATA INTELLIGENCE

CHALLENGE: NFAOC's Credit Data Warehouse consolidates data from 19 subsidiary data marts. Users struggled to retrieve accurate data with existing tools. USDA asked FI to evaluate the system and recommend improvements.

IMPACT: FI evaluated the current system's components and integrations, interviewed business users, and synthesized our findings of technical gaps and business needs. This gave USDA a clear view of the current environment and a path toward improvement of their Data Warehouse environment.



SBA LOAN REVIEW TOOL (LRT)

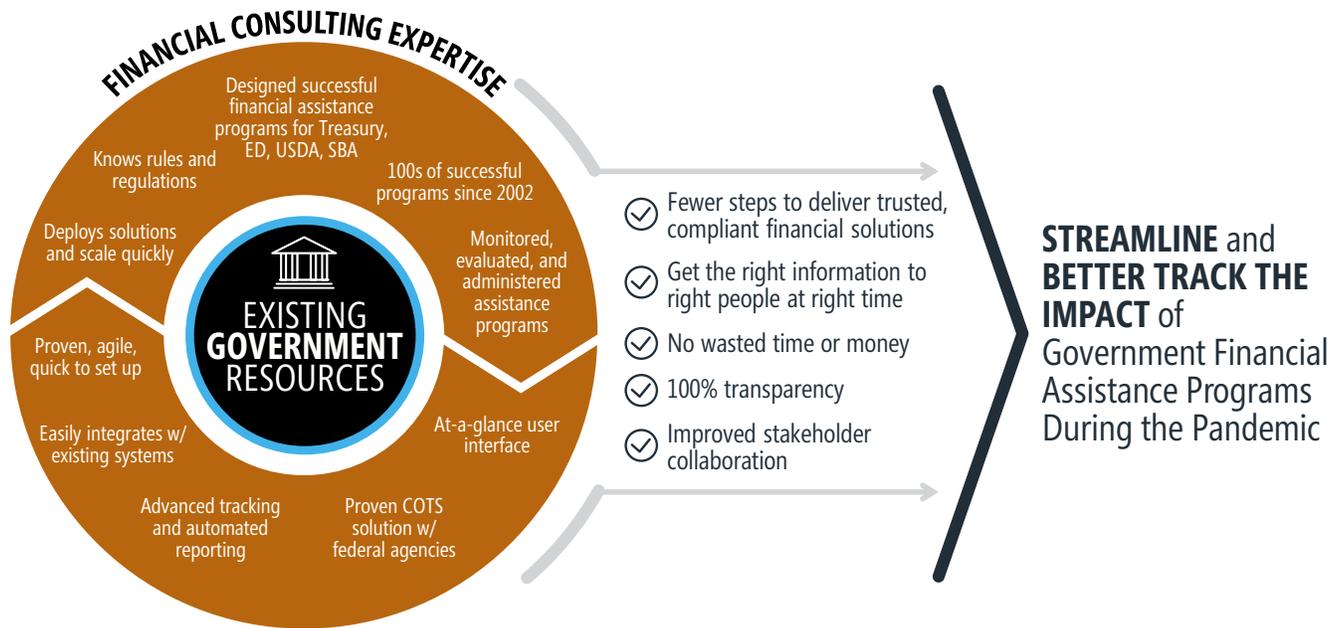
CHALLENGE: In-source complex post-origination reviews on 50,000 7(a) loans annually while ensuring quality, compliance, increasing efficiency, and making reviews more transparent to management.

IMPACT: LRT's self-guided workflows and intelligent process automation expedite manual tasks while ensuring consistency and accuracy. LRT is estimated to reduce loan review time by 30% and save thousands of hours of work annually.



CONTACT:
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571.255.6900

OASIS Contract Number: GS00Q14OADS204
OASIS Small Business Pool 2
FI Consulting is a Small Business
NAICS Codes: 541219, 541611, 541511, 541512, 541618



FI Consulting wants to help the U.S. Government **streamline and better track the impact of financial assistance programs during the pandemic** using our **expertise** and/or **PIM** program investment management software. Since 2002, we have solved problems in flexible and effective ways. Allow us to leverage our financial consulting experience and our technical capabilities to support our country. FI Consulting wants to be part of the solution.

FINANCIAL CONSULTING EXPERTISE

FI Consulting's data analytics, financial management, federal subsidy, and technology experts deliver results. For the **Treasury Department's** TARP program, we helped the OCFO improve the quality and accuracy of its existing formulation models, formulate reestimate models for each program, and develop a robust modeling process to improve the accuracy and performance of its programs. In less than 5 weeks, FI Consulting helped **USDA** implement a new loan program designed to enable the flow of capital for community facility projects. On the **SBA** Loan Review Tool program, we helped in-source reviews for more than 50,000 7(a) loans annually while ensuring compliance, quality, increased efficiency, and transparency.

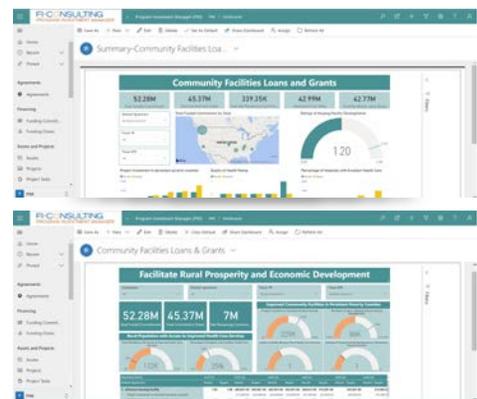
Our professionals assist Government leaders with the following:

- Design financial assistance programs to ensure operational excellence
- Understand and establish the data architecture needed to monitor, evaluate, and administer assistance programs
- Build right-sized technology solutions that deploy and scale quickly for constrained timelines and budgets

PIM SOFTWARE

Program Investment Manager (PIM) is FI Consulting's COTS solution for managing federal assistance programs. Built using our deep knowledge of federal loan and subsidy programs, PIM automates processes, workflows, and reporting for application review, recipient evaluation, program monitoring, portfolio management, executive dashboards, performance analytics, risk management, closeout/disposition, and stakeholder engagement.

Because of its low-code technology, PIM can **rapidly scale to meet pandemic financial assistance response needs** in such areas as Analytics, Modeling, Credit Risk Analysis, Data Management and Integration, Data Governance Support, Business Analysis and Strategy Design, Program Design, Policy Analysis, Portfolio Management, Customer Relationship Management, and Automation/Reporting.





Founded in 1991, **Federal Management Partners, Inc. (FMP Consulting)** is a small, woman-owned strategic consulting firm that specializes in human capital and organizational improvement solutions for federal agencies. For nearly 30 years, FMP has been a trusted partner to the Federal Government and at the forefront of strategic transformation initiatives that help agencies become more responsive, efficient, and effective. **During this time of unprecedented change due to the COVID-19 pandemic, we are ready and able to assist our nation's federal agencies in achieving effective team performance from anywhere, at any time, while maintaining continuity of mission-critical services. We are prepared to mobilize and train virtual workforces, transform organizational processes and programs to optimize virtual accessibility, and engage and support employees throughout this period of uncertainty and disruption.**

FMP's Capabilities

Human Capital & Strategic Planning	Human Resources Solutions	Learning Solutions	Organizational Effectiveness	Technology & Tools
Strategic Business Planning	Employee Assessment & Selection	Learning Strategy Development	Metrics & Evaluation	Reporting, Analytics, & Dashboards
Workforce Planning	Recruitment & Retention	Training Design, Development, & Delivery	Business Process Analysis & Re-engineering	Automated Workload & Staffing Models
Competency Modeling & Assessment	Performance Management	Learning Program Evaluation	Organizational Performance	Technology Evaluation & Implementation
Workload & Staffing Analysis	Career Mapping & Development	Leadership Development & Coaching	Change Management & Communications	Custom Business Management Solutions

Company Profile

Company Name: Federal Management Partners, Inc. (d/b/a FMP Consulting)

Company Address: 2900 South Quincy St., Suite 200, Arlington VA 22206

Telephone: (703) 671-6600

DUNS Number: 82-589-4421 **CAGE Code:** 1SE80

Business Size and Designation: Certified Women-Owned Small Business

OASIS Small Business Pool 1 Contract Number: 47QRAD20D1009

Point of Contact:

Erin Pitera, President & CEO

epitera@fmpconsulting.com

(703) 671-6600 x118

Mobilizing a Virtual Workforce

Training Design, Development, & Delivery

Bring your training offerings directly to your employees, no matter where they are. With FMP's comprehensive suite of Learning and Development capabilities and expertise in adult learning and instructional systems design, we can quickly convert your in-person trainings and learning events into engaging and interactive virtual experiences. We work one-on-one with our clients to train them on the use and application of virtual learning technologies to reach all types of learners.

- **Converting courseware for migrating existing classroom courses to new formats (e.g., virtual instructor-led, eLearning)**
- **Developing course content for classroom or e-Learning modules**
- **Designing, developing, and deploying multi-modal occupational curriculum plans**
- **Training business professionals on the use and application of virtual learning technologies**

Read more about FMP's experience in this area:

- [Moving Out of the Classroom: Are You Ready to Convert Your Offerings?](#)
- [Tools and Technology: The Evolving Elements of e-Learning](#)
- [Selecting Tools for Learning and Development](#)
- [Five Tips for New E-Learning Developers](#)

Engaging Employees & Maintaining Organizational Performance

Perhaps now more than ever, organizations are looking for ways to keep their remote workforce engaged and high-performing. Managing people and teams in virtual environments can be daunting; we work with our clients to embrace the flexibility of remote work arrangements, overcome the challenges they present, and help both managers and employees navigate the transition to a virtual world.

- **Engaging employees in a virtual world**
- **Leading and managing virtual teams**
- **Virtual hiring and onboarding**
- **Managing performance in a virtual environment**
- **Navigating conflict and team dynamics**

Read more about FMP's experience in these areas:

- [Cultivating Culture: 3 Tips for Managing a Successful Remote Workforce](#)
- [How FMP Does Teleworking – An Interview with Our Remote Employees](#)
- [Making Telework Work: I'll Take My Telework Program Stirred, Not Shaken](#)
- [Tips and Tricks to Improve Teleworking Teams... Just in Time for Tip-Off!](#)
- [Collaborative Networks: It All Starts with an Effective Onboarding Program](#)

Technology Evaluation & Implementation

Right now, remote work capabilities are essential to continuing agency operations and delivering critical services to the public. We help our clients find solutions that balance best practices with practicality, and work together to implement high-impact, adaptable, user-friendly technology.

- **Designing, developing, implementing, and evaluating technology systems**
- **Creating customized HR technology applications and software**
- **Defining and analyzing requirements**
- **Providing comprehensive program management support**

Read more about FMP's experience in this area:

- [Got New Tech? Don't Forget Your Old Data!](#)
- [Choosing Technology that Fits Your Business](#)
- [A Morphing Landscape: Technical Desires](#)

Transforming Organizations & Managing Change

Change Management & Communication

The COVID-19 pandemic is changing organizations in ways they couldn't have predicted. How organizations respond and usher their workforce through this period of unprecedented change will have lasting impact. As a trusted advisor and partner, FMP works closely with our clients to develop change management and communication strategies that are rooted in best practice and contain contingencies for dealing with shifting dynamics when consistency and clarity must prevail.

- **Creating strategic communications plans and tailored messaging**
- **Conducting organizational current-state and readiness assessments**
- **Identifying strengths, opportunities, challenges, and enablers of change**
- **Aligning change management activities to organizational goals**
- **Measuring the impact of change**

Read more about FMP's experience in this area:

- [Change Management: Getting Down to Basics](#)
- [Change Management: More Than Words](#)
- [Introducing Resiliency](#)

COVID-19 Rapid Response Support

Federal Management Systems, Inc.

FMS has partnered with Forward Edge-AI to provide COVID-19 Rapid Response Support. Our goal is to enable customers to achieve flexibility in day-to-day business requirements by leveraging and enabling systems and innovation - medical doctors, medical informatics, call center counseling, statistical analysis, artificial intelligence, automation, blockchain, telecommunication, logistics, and human capital.

Forward Edge's NSF SBIR Funded Gabriel® product selected as a 2020 ACT/IAC Igniting Innovation Award Finalist



THE FMS ADVANTAGE

FMS has successfully ramped up a workforce of 80 to 150 cleared professionals between 3 to 5 business days supporting Federal agencies such as the Department of Homeland Security and Department of State both domestically and oversees. We possess a Top Secret cleared facility and have over 30 years of experience responding to national emergencies providing capacity support.

FORWARD EDGE▶AI

Our partner Forward Edge-AI, Inc. (<https://forwardedge-ai.com/>) received a Phase I Small Business Innovative Research (SBIR) award that provides a nexus for a **Phase III SBIR sole-source award** for products, production, services, R/R&D, or any combination thereof on FMS offerings.

CAPABILITIES AND BENEFITS

- **Direct Phase III SBIR Sole Source Award** and GSA OASIS Pool #2 Vehicles
- Detection of COVID-19 Scams, Disinformation, Misinformation, and Fraud Detection
- Rapid Response with cleared boots on the ground 24 hours
- Professional Staffing Surge Support to management each action for preparedness: Grants Managements, Call Center, Counseling, Logistics, Travel, Project Management, Financial Management, and Budgeting
- Facilities for workforce testing and suitability determination before personnel return to Government-site
- ISO 9001:2015, Top Secret Cleared Facility



COVID-19 Rapid Response Support

Value Proposition

Proven support to the National Institute of Health, since 1997 providing capacity support with over 200 personnel with scientific research expertise in Toxicology, Biology, Chemistry, Medicine, and other areas. FMS supported the following Institutes, Centers, and Offices:

- National Cancer Institute
- National Heart, Lung, and Blood Institute
- National Human Genome Research Institute
- National Institute of Allergy and Infectious Diseases
- National Institute of General Medical Sciences
- National Institute of Mental Health
- Center for Scientific Review
- National Institute of Nursing Research
- Substance Abuse and Mental Health Services Administration

US Government Supported Assets

- US Embassies Domestic and Overseas
- Public Buildings/Office Buildings
- ICE/CBP Installations
- Hospitals





Futrend Technology Inc.

OASIS Contract #: 47QRAD18D000G

Pool: 2

Size: small business

POC: Yvonne Zhou, President, Futrend Technology, Inc.

Futrend Technology Inc. (FUTREND) has been supporting the Health and Human Services (HHS) Office of Global Affairs (OGA) international health policy development since 2008. We have consistently been recognized for our excellent support of the OGA in the following areas:

- Public Health Policy and International Health Analysis
- Pandemics and Emerging Threats
- Technical writing and content development
- Administrative, operational, and executive assistance

Public Health Policy and International Health Analysis

We are experienced in writing and editing correspondence, briefing documents, reports, and position papers for the HHS Secretary, Deputy Secretary and other high-level officials.

We write, edit, and deliver informative and well-researched work products so the USG officials can focus on policy discussions and make more informed policy decisions. Examples of engagements are:

- Our staff has participated in USG policy development and response to the **COVID-19 outbreak**, working with international, multilateral and USG partners. We have staff members working on the response at **Secretary Alex Azar's Operation Center**.
- Our Staff coordinated HHS policy and response to the **Zika disease outbreak**, including drafting daily updates to the National Security Council, weekly reports to the HHS Secretary, and drafting the memo to the President for his initial briefing on the subject. Worked with the Geographic Information Systems team that developed a county-level map of Zika screening across the U.S. which was used to identify high risk states.
- FUTREND also facilitated the **Binational Forum: Emerging Mosquito-borne Infectious Diseases** along the U.S.-Mexico Border. This effort was a two-day event where the overall goal was to convene the 10 United States-Mexico Border States in solidarity to address mosquito-borne diseases of concern to both countries and to review and improve communication and cooperation mechanisms to detect, prevent, and control mosquito-borne infectious disease outbreaks along both sides of the border.
- FUTREND organized a briefing for 70 diplomats from over 60 Embassies to share information on HHS and the Department of State's work on **Zika**. Embassies praised the U.S. communication and collaborations in countries and asked questions about diagnostics, vector control, vaccine development, and **Zika's effect on the U.S.**



8605 Westwood Center Drive, Suite 304 • Vienna, VA 22182

Voice: 703.556-0016 or 1.866.futrend • Fax: 703.556-0199



- FUTREND is currently **coordinating unified U.S. government policy on tuberculosis and polio**. Our team addresses a broad breadth of policy in the multilateral setting, including past and current policy related to vaccine development and planning for current and future health priorities.

FUTREND's staff has extensive experience organizing, coordinating, and supporting high-level meetings between the HHS Secretary, Deputy Secretary, and other HHS officials with their bi-lateral counterparts and multi-lateral officials. We are experienced in supporting high-level meetings with foreign dignitaries, international organizations, high-level Government officials, and the public. We bring our knowledge of HHS protocols, meeting timelines, meeting procedures, meeting space availability, diplomatic courtesies, security measures, document specifications, and public notification requirements to ensure these tasks are completed appropriately and timely.

Our staff has worked with partner governments and organizations to develop briefing memos, guidance documents and memorandums of understanding between HHS and its agencies, partner Ministries, European Union and European Commission, multi-lateral organizations such as the World Health Organization (WHO), the Pan American Health Organization, and other global partners. We have helped develop and revise various documents on pandemics and emerging threats, HIV/AIDS, biosecurity and other global health topics for the White House, Group of Eight (G-8) Summits, Global Health Security Initiatives, Global Health Security Agenda and WHO World Health Assembly.

A teaming partner has extensive consulting expertise in public health and emergency management, with currently over 70% of its workforce solely dedicated to supporting federal efforts related to the COVID-19 pandemic. Specifically, we are

- Providing on-call, 24/7 assistance with the health and operational challenges of maintaining critical ongoing efforts of federal agencies while simultaneously keeping their personnel safe.
- Working with these agencies to plan and develop strategies for their return to normal operations.
- For its public health customers, including ASPR and BARDA, scientific and medical consultants provide invaluable subject matter expertise inputs towards the development and procurement of new diagnostic devices and medical countermeasures for COVID-19.
- Business consultants were key in supporting BARDA's recent partnership with Johnson and Johnson to secure and manage a \$1B budget to develop a COVID-19 vaccine and conduct anti-viral treatment research and development.
- Professionals also provide crucial operational support to Federal Emergency Support Functions (ESF) 8 and 13. On behalf of the DOJ, for example, our ESF 13 team helped coordinate federal law enforcement deployments to provide force protection at numerous quarantine sites around the nation.
- Provides extensive professional services support, such as public health communications, to help our clients, including ASPR, USCG, and DOD, coordinate and develop clear and concise COVID-19 communications and information for both their workforces and the public at large.

An SBA-Approved Mentor-Protégé Joint Venture (JV)

Miracle Systems (Mentor) brings 17+ years of experience in managing over \$900 Million in prime contract across DoD, DHS, USAID, DOS, DOJ, HHS and GSA. Miracle Systems specializes in IT Systems, Program Management, Engineering Services, PMO Support and Training Services. Miracle is the most successful OASIS SB vendor with 112 Task Orders. Global Consulting International (GCI) (Protégé) is a small business with 15+ years of experience with proven capabilities in IT, Healthcare, Weapon Systems, Professional Services and Geospatial Systems supporting various DoD agencies.

Public Health, Medical, IT and Emergency Management Capabilities



Public Health Data Analysis

- Data Visualization
- Geospatial Solutions
- Program Evaluation/Enterprise Analytics
- Health Telematics
- Data Privacy and Protection



Strategic Communications

- Messaging Development
- Print, web, video
- Communications Strategy
- Stakeholder Analysis
- Social Media



Strategy and Change Management

- Strategic Planning
- Budget, Audit & Acquisition Support
- Executive Advisory Support
- Organizational Effectiveness
- Workforce Optimization



Emergency Management

- Policy, Planning, and Preparedness
- Risk Assessment/Management
- Program Monitoring and Oversight
- Technical Assistance
- Training and Exercises

Global Miracle Solutions (GMS) supports the missions of more than 40 Federal agencies and their partners by providing smart, effective, and lasting solutions in program management, IT, accounting and finance, engineering, logistics, training, and cyber security. Working around the world, our dedicated employees support of critical programs in defense, intelligence, public health, homeland security, law enforcement, finance, energy, transportation, and environmental protection – even during times of crisis. Our expertise includes providing services and solutions to:

Centers for Disease Control and Prevention

- Monitoring, evaluation, data management, and technical reporting services in support of the Capacity Building Assistance for High Impact HIV Prevention Program Integration

Federal Emergency Management Agency

- Executive-level training, coaching, and facilitation for the Emergency Management Institute
- Grants preparedness, risk assessment, program oversight and monitoring, and technical assistance for the Grants Preparedness Directorate
- National Incident Management System (NIMS) implementation, resource typing, policy development, stakeholder engagement, strategic communications, training, and technical assistance for the National Integration Center

Department of Defense

- Direct healthcare services for our soldiers and their families at US Air Force, US Army US Marine Corp, US Navy and National Guard medical treatment facilities across the U.S.
- Recruiting, staffing, training, and deploying around the globe experienced health care and medical professionals – doctors, nurses, dentists, and other specialists – in support of all military services

GSA OASIS Small Business Pool 1 IDIQ Prime
 Contract Number: 47QRAD20D1047
 Period of Performance: 3/25/2020 – 12/31/2024
 GSA OASIS website: <http://www.gsa.gov/oasis>

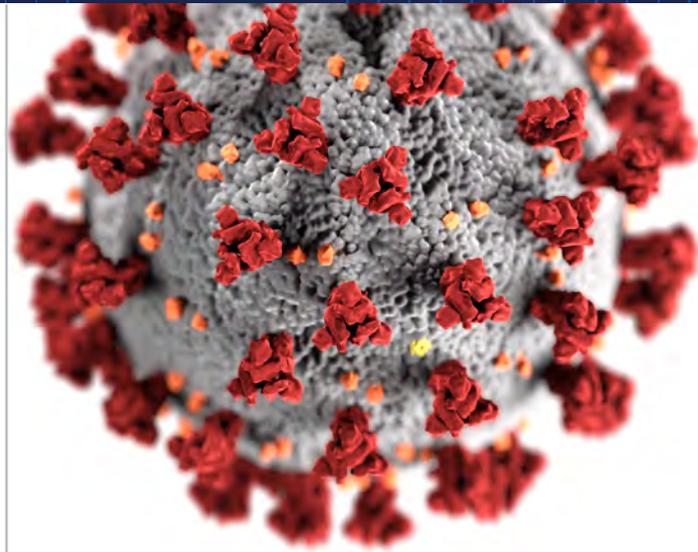
Sandeep Sharma, GMS, OASIS Contracts Manager
 801-554-1230 | sandeep@globalmiracle.net
 David Stack, GMS, OASIS Program Manager
 937-673-6754 | dstack@globalmiracle.net



BUILDING FORWARD MOMENTUM

Government agencies, private industry, and commercial vendors have partnered with Graham Technologies to assist them with solving the most critical of missions since 2007. Einstein stated that "Nothing Happens Until Something Moves". GRAHAM provides the forward momentum necessary to achieve success at the speed of mission. GRAHAM's cadre of experienced, innovative, and versatile engineers specialize in problem solving - enabling agencies to best meet current and future challenges. Our robust, agile, and elastic solutions for data analytics, targeted application modernization, cybersecurity, and cloud adoption are delivered on-time and within or under budget.

GRAHAM specializes in meeting, exceeding, and future-proofing enterprise IT writ-large. Our proven methodologies, coupled with our passion for service is evident in all that we do.



TESTED - PROVEN - TRUSTED



Emergency Management requires real-time, 24/7, follow the sun situational awareness. Graham Technologies understands better than most that real-time situational awareness is only part of the equation. While situational awareness is key for continuity of operations (COOP), situational understanding is the key to problem solving and true mission assurance.

We provide the experience and expertise to implement the analysis and the operations necessary to adroitly plan, prepare and execute the protection, prevention, mitigation, response and recovery of an Enterprise IT network. Graham Technologies' Subject Matter Experts have over 100 years of technical and operational experience providing Preparedness, Mitigation, Response, and Recovery solutions at home and abroad.

Our continuous diagnostics, mitigation, and rapid recovery experience reduces down-time, while ensuring continuous operability/interoperability during man-made or natural disasters. Graham's validated Risk Analysis techniques, coupled with our agile Risk Avoidance approach ensures the continuum of operations necessary for Forward Momentum.

One Team - One Fight

Graham Technologies' Emergency Management activities have long included the mitigation techniques and recovery methodologies necessary for true "Response". Utilizing the standards in the National Incident Management System (NIMS) we ensure "a continuous cycle of planning, organizing, training, equipping, exercising, evaluating, and taking corrective action in an effort to ensure effective coordination during incident response." Our enhanced understanding of the National Contingency Plan (NCP), the National Inter-agency Incident Management System (NIIMS), and integration techniques ensures that Graham Technologies can lead or join a team dedicated to the prevention, agile response, and recovery from threats to public safety and public health emergencies, including mass casualty incidents.

Our response capabilities allow us to integrate into an efficient coordination of resources at any level, and at any level before, during, and after a potential emergency or disaster. Our team has the technical and operational experience and prowess to bring the expertise, practical training, and assistance required for saving lives, reducing property and economic loss, and preserving operations. We ensure that Graham team members are current in ICS Training requirements to include ICS-100 through 700, and specified Emergency Support Functions. Additionally, through Graham's Subject Matter Experts, and extensive network of thoroughly vetted partners, we can most efficiently mobilize incident specific resources to meet the dynamics of all emergency events - from the smallest incident to the largest public health emergency. Further, our team brings demonstrated experience in working with key agencies at the local, state, federal and tribal levels. It is those relationships that are critical in the recovery process and minimizing the impact of a critical event.

Contact us immediately for any questions or to further your understanding of how Graham Technologies can ensure Forward Momentum for your enterprise.



Company Details

Headquartered in Largo, Maryland

Top Secret Facility Clearance

- ▶ DUNS: 825126035 | CAGE: 52UTO

Contract vehicles:

- ▶ GSA IT 70 Schedule (GS-35F-513BA) SINs-132-51 (IT); 132-45 A-D (Cybersecurity); 132-56 (Healthcare)
- ▶ GSA STARS II (GS-06F-1202Z)
- ▶ eFast (DTFAWA13A-00123)
- ▶ PSS Schedule GS PSS 47QRAA19D00BY
- ▶ CMS SPARC HHSM-500-2017-00026I
- ▶ Seaport NxG N0017819D7728
- ▶ OASIS SB 47QRAD20D1102 (Pool 1)

Certifications

- ▶ ISO 9001:2015, 20000, 27001
- ▶ CMMI



NAICS Codes

541511 • 541512 • 541513 • 541519 • 541611

Core Technical Capabilities



Data Analytics



Modernization



Cybersecurity



Cloud



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Phone: (240) 764-7899 | Fax: (301) 560-6579 | info@graham-tech.net

graham-tech.net



Halvik Corp (Halvik) is a certified 8(a) Economically Disadvantaged Woman-Owned Small Business (EDWOSB), with 130 personnel providing solutions to over 30 U.S. Federal Government clients.

For 13 years Halvik has provided services for large mission critical systems for our clients as a prime contractor. Focused on long-term partnerships with our Government customers to help them meet their mission needs, our experience includes the design, development, deployment, training, maintenance, and modernization of many of the business and mission critical systems of our clients today.

In support of urgent needs in response to circumstances created by the COVID-19 pandemic, Halvik is prepared and available to provide OASIS customers the services described below. We have provided the same services to our customers on contracts listed to the right.



Acquisition / Program Management Services

- Procurement Planning & Management
- Strategic Planning
- Risk Management
- Cost and Schedule Management



Data-driven Decision Making

- Artificial Intelligence
- Machine Learning
- Data Analytics
- Data Scientists
- Data Visualization



Administrative and Logistics Services

- Call Center Management and Support
- Analysis & Recommendation of Support Equipment
- Records and File Management



Financial Management Services

- Cost Estimating & Analysis
- Economic Research & Analysis
- Budget Analysis & Tracking
- Analysis of Cost Alternatives
- Grant Management



Professional and Technical Services

- Lifecycle Management
- Independent Verification & Validation
- Technical Data Analysis
- Process Automation



One Acquisition Solution for Integrated Services

Qualifying Pools: Pool 1 SB
Contract Number: 47QRAD20D1046
CAGE Code: 5GRR4
DUNS: 013052108

Corporate Certifications

CMMI DEV Level 3, CMMI SVC Level 2,
 ISO 9001:2015, ISO 14001:2015,
 ISO 17025:2017, ISO 20000-1:2011,
 ISO 27001:2013

Point of Contact:

Jane Robinson, Halvik OASIS Program Manager
 Phone: (703) 634-3037
 Email: jrobinson@halvik.com

CUSTOMERS

Department of Defense (DoD)

- U.S. Army HQDA G-3/5/7
- U.S. Army DCS G-1
- U.S. Army CSA SLD
- Defense Finance and Accounting Service (DFAS)
- Naval Postgraduate School

Department of Homeland Security (DHS)

- Transportation Security Administration (TSA)
- U.S. Citizenship and Immigration Services (USCIS)

Department of State (DoS)

- Nuclear Risk Reduction Center (NRRC)

Department of Justice (DOJ)

- Federal Bureau of Investigation (FBI),
Terrorist Screening Center (TSC)

Department of Transportation (DOT)

- Bureau of Transportation Statistics (BTS)
- Federal Highway Administration (FHA)



7233D Hanover Parkway, Greenbelt, Maryland 20770
 Tel.: (301) 474-0147 • Fax: (301) 474-0146

Point of Contacts: Melissa Hamilton, MBA, CPA, PMP /Principal
 Email: melissa.hamilton@usfti.com

Nazim Hamilton, MBA, CPA, CICA, CCS /Principal
 Email: nazim.hamilton@usfti.com

Why Hamilton Enterprises?

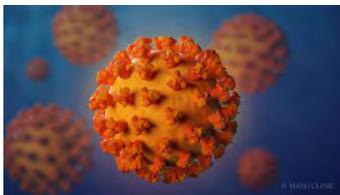
With seasoned professionals and an excellent reputation, Hamilton Enterprises is committed to professional excellence, high quality, and mission focused solutions to assist agencies in achieving their goals. We maintain a system of quality controls, subject to independent evaluation and review. Our management team is hands on with all staffing, solution development, and project management. Combining our quality control systems and management oversight with our dedication to operating with the utmost levels of honesty, reliability, integrity, and transparency allows us to exceed our client's expectations.



Capabilities

Hamilton Enterprises is a minority-owned, **Small Disadvantaged, CPA, Management and IT consulting** firm based in the Washington DC metropolitan area. We are committed to professional excellence within our core capabilities of auditing, accounting, and financial management advisory services. We offer the below services to government agencies:

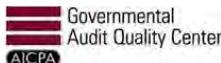
- ❖ OMB Circular A-123 Internal Control Compliance
- ❖ Audit Readiness, Liaison and Remediation
- ❖ Policy and Procedures Development
- ❖ Accounting, Reconciliation and Budget Support
- ❖ Risk and Financial Management Advisory Services
- ❖ Accountability of Tax Dollars Act Audits
- ❖ Financial Management and Reconciliations
- ❖ Travel Disbursement Support
- ❖ Augmentation of contracting support
- ❖ Marketing Support
- ❖ CFO Act, CTDA, Grants, Loans and DCAA Contract Audits
- ❖ Information Systems, Performance and Compliance Audits
- ❖ Financial Reporting and Analysis
- ❖ Administrative and Clerical Services
- ❖ Budget Formulation and Execution
- ❖ Examinations and Agreed-Upon Procedures
- ❖ Financial Statement Compilations and Analysis
- ❖ U.S. Standard General Ledger and GTAS reporting support
- ❖ Program Management Support
- ❖ **Emergency Disaster Support**



Faced with COVID-19, sharing and collaboration are the best remedy. Hamilton Enterprises feels we have the social responsibilities to utilize our company resources to support the government in meeting their urgent needs at this difficult time. Our support will not only include the above services, but also gather useful information from foreign countries to prevent the COVID-19 as well as the potential treatment. In addition, due to the outbreak of COVID-19, we are willing to utilize our resources to provide N95 masks.

Past Performance - Emergency Disaster Support

Client	Project
Federal Emergency Management Agency (FEMA)	<ul style="list-style-type: none"> • Program Management Support • Capital Planning and Investment Control (CPIC) • Budgeting and Grants Management Support Services • Compliance Review for Tropical Storm Allison (Houston, Texas)
Department of Defense, U.S. Navy	<ul style="list-style-type: none"> • N8 Support Services for CNREURAFSWA
Department of Homeland Security (DHS)	<ul style="list-style-type: none"> • Transportation Security Administration (TSA) Core Accounting System (CAS) Subject Matter Expert • Immigration and Customs Enforcement (ICE) I-9 Support Services
Agency for International Development (USAID)	<ul style="list-style-type: none"> • Accounting System, Billing, CAS Disclosure Statement and Incurred Cost Audits
Small Business Administration (SBA)	<ul style="list-style-type: none"> • Office of Disaster Assistance (ODA) Loan Credit Risk Scoring and Portfolio Analysis Services



Type of Business: CPA's and SDB firm
Case Code: 52DB6
DUNS Number: 825487130
GSA PSS Schedule No: GS-23F0091V
GSA OASIS SB Schedule No: GS00Q140ADS206

Primary NAICS Codes:
541211: Offices of Certified Public Accountants
541219: Other Accounting Services
541611: Management Consulting Services
541618: Other Management Consulting Services



INTEGRATION INNOVATION, INC.

Headquartered in Huntsville, Alabama

OASIS Pool 4 SBSA

CONTACT: President, Rich Kretzschmar | 256.479.8205,
Richard.kretzschmar@i3-corps.com

i3 was founded in December 2007 with the intent to do business differently. Our focus is to leave our team members and customers better than we found them-ultimately strengthening our Nation, our warfighter, and our company. Our goal is to create a culture that naturally produces growth by reminding people why they are relevant, knowing that leadership matters, and believing we can make a difference while making a living. We strive to create a positive environment that enriches the lives of our team members through a commitment to excellence, with a focus on quick response Advanced Additive and Adaptive Manufacturing, Cyber Security, Information Technology and Interactive Training Solutions. At i3 we identify emerging needs, encourage innovation, and make a meaningful impact on our Nation, its allies, and our community.

RELEVANT CAPABILITIES TO FEMA

- Automated Adaptive Manufacturing
- Rapid Response Additive Manufacturing
- Cyber Security & IT Innovative Solutions
- Interactive Multi-Media and Augmented Reality Training Solutions.



Advanced Classified Manufacturing Facility in Huntsville, Alabama

i3 Corporate assets include an 18,000 sq. ft. advanced classified manufacturing facility capable of producing some of the nation's most complex aerospace components and systems. i3 incorporated multiple smart manufacturing techniques, including: additive manufacturing, automated adaptive manufacturing, 3D optical measurement, various 3-axis Computer Numerical Control (CNC) milling centers, CNC lathes with live tooling, 5-axis waterjet cutting, industrial stitching, and quality assurance/control. Equipment in this facility was recently repurposed in support of the Huntsville Alabama Area COVID-19 Face Shield 3D Printing Collaboration.

Interactive Multi-Media Instruction (IMI)/Augmented Reality (AR) Training Applications

i3 is known for rapid development, adaptation, storage, and delivery of world class IMI and AR training applications. Our cloud-based virtual training suite delivers secure learning tools at the point and time of need for customers. i3 agile software development process, established personnel and corporate infrastructure are available for responsive development and web-based deployment of training solutions for FEMA equipment operation or emplacement.

Cyber Security and Enterprise Network Integrity

i3 is comprised of industry leaders in the realms of cybersecurity, information technology, and enterprise Network integrity. Our technical experts have extensive experience supporting operational commands and RDT&E centers in establishment of secure network enterprise solutions. Solutions which are adaptable to FEMA efforts to rapidly establish/construct or outfit network connectivity for mobile/temporary emergency medical facilities.

IT Innovation - Preadmission Patient Monitoring (P2M)

i3 is leveraging our recent system development experience with MEDHUB, a networked system developed for the US Army Medical Material Device Agency (USAMMDA) for Air and Ground MEDICS to monitor multiple patients on the battlefield. As the novel Coronavirus (COVID-19) pandemic continues to spread worldwide doctor offices, hospitals, and other critical care facilities are experiencing overwhelming and crippling patients load. The Preadmission Patient Monitoring (P2M) System will monitor patients' vitals prior to and during admittance procedures. The wireless approach provides for appropriate social distancing of symptomatic patients, allows for a smaller number of medical staff to monitor a larger number of patients and provides alert to focus patient care on those in most critical need.

ABOUT INTERNATIONAL DEVELOPMENT GROUP LLC (IDG)

International Development Group LLC assists donors, governments, and the private sector to achieve sustainable, broad-based economic development and poverty reduction. IDG provides policymakers and entrepreneurs with the practical tools needed to make a real and measurable impact for their communities and their countries. IDG builds the capacity of individuals and institutions in the public, private, and not-for-profit sectors, fostering synergies between local knowledge and international experience.



For all its work, IDG brings a gender lens and works to include women, youth, and minorities to support equitable and broad-based development.

IDG works worldwide, across a spectrum of country conditions - developing, transition, and developed; post-conflict and stable; low- and medium-income.

CONTACT US

International Development Group LLC
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INTERNATIONAL DEVELOPMENT GROUP LLC

Building capacity worldwide for
economic, social, and
democratic development



In Azerbaijan, IDG worked to improve the business environment and value chains to foster agricultural development throughout the country.

On SAIL IDG is working with the Sri Lanka Tourism Development Agency and the Urban Development Authority to reduce the regulatory burden on foreign investors.

Using automated electronic clearances to reduce in person contact.

COVID-19 URGENT POLICY RESPONSES

- Limit the economic damage through expansionary monetary and fiscal measures that increase liquidity
- Introduce stabilization measure to protect the businesses and vulnerable groups
- Promote safe working practices to keep production and trade flowing-trade in both goods and services is critical for limiting the health and economic impact of the pandemic, and particularly for limiting the impact on the most vulnerable
- Streamline trade procedures, support transport and logistics services to maintain cross-border and international supply chains
- Fast track automated business processes
- Promote emergency labor legislation to enable flexible payment schedules

OUR EXPERTISE

IDG provides services in:

- Monetary and Fiscal Policy
- Competitiveness/Private Sector Development
- Trade Facilitation and Logistics
- International Trade and Investment
- Economic Governance
- Workforce Development
- Monitoring, Evaluation, and Learning
- Political Economy Analysis

OUR PROJECTS

USAID Supporting Accelerated Investment in Sri Lanka Project (SAIL)

IDG is working with the Sri Lankan Ministry of Development Strategies on a number of trade policy and trade facilitation issues, including implementation of Trade Facilitation Agreement obligations; review of paratariffs; monitoring and implementation of free trade agreements; revision of the Import-Export Control Law; steps needed for a Free Trade Agreement with the US; implementation of the WTO Information Technology Agreement; and public-private dialogue events on trade. IDG also provides policy and institutional support to improve the business and investment environment. IDG is working to reduce the regulatory burden on foreign investors, simplifying and reducing the number of required forms and paperwork, and increasing the quality and clarity of the information available to potential investors regarding the processes for obtaining investment approvals.

USAID Feed the Future Food Security Service Center II (FSSC II)

IDG is providing expert services and short-term technical assistance for program design, technical analyses, and capacity building for USAID/Washington and Missions in a range of agriculture and food system technical areas.

USAID Bangladesh Enabling Trade & Better Business Environment (BITBEE)

BITBEE advances inclusive and sustainable economic growth, encourages regional cooperation, and promotes good governance. Activities include easing the burden on business through simplification and digitization of business regulations and forms and adopting electronic pre-arrival processing and e-signatures for imports.

USAID Economic Development, Governance, and Enterprise Growth Project (EDGE)

IDG is working to create inclusive, sustainable economic growth and to support intra-regional and Euro-Atlantic integration across 12 countries in E&E. IDG is reducing barriers to trade by helping countries harmonize and converge with the Acquis and WTO Trade Facilitation Agreement and supporting cross-border cooperation through single border stops. IDG is also working to improve the competitiveness of targeted value chains. IDG is implementing a grant under contract mechanism to promote capacity building of local organizations in the region. EDGE features a buy-in mechanism allowing for quick mobilization of activities in the 12 E&E countries.



Capabilities in Response to COVID-19

As a Certified Service Disabled Veteran Owned and Small Business Company, Infinity Technology is committed to excellence and creating innovative and holistic solutions for our customers.

Infinity Technology provides insight and experience to support Government customers in their strategic response throughout this current pandemic. Our past and current experience planning for disasters both natural and man made alongside our Federal customers allows us to provide appreciable operational, tactical, and strategic advantages. We stand ready to help support Federal and local governments navigate these uncertain times.

Response Centric Capabilities:

Program Management

- Acquisition and Support Services
- Planning and Analysis
- Operational Facility Support
- Logistics

Information Architecture and Analysis

- Business Intelligence
- Data Analytics & Predictive Modeling
- Electronic Document Discovery (EDD)
- Enterprise Data Warehouse
- Knowledge Management

General Information:

Small Business Concerns Service

Service Disabled Veteran -Owned Small Business

Federal CAGE Code: 39AM6

DUNS Number: 19-802-4809

Tax ID: 20-2727148

Clearance Levels: Secret / Top Secret / SCI with CI and/or Full-Scope Polygraph

Top Secret Facility Clearance

DCAA Approved Accounting System

PEOPLE

PROCESS

POSSIBILITIES

Case Studies

We supported the National Guard Bureau J5 effort to provide data analysis and consulting for the National Guard Strategic Planning System (NGSPS) which nests within the Joint Strategic Planning System (JSPS). This mission is targeted at developing disaster relief plans for current and future scenarios, nationwide.

Under this effort, standard national scenarios are conceived, and disaster relief plans are developed and implemented. This team is responsible for background analysis and research, data gathering and coordination, and collaboration with federal, state, and non-governmental organizations (NGOs).

J5 works closely with FEMA as well as the Office of the Secretary of Defense (OSD), the Combined Joint Chiefs of Staff (CJCS)/Joint Staff, the Combatant Commands (COCOMs), the Department of Justice (DOJ), the Services, state governments/territories- including the Council of Governors, several consortiums such as Central U.S. Earthquake Consortium, and NGOs such as the Red Cross and Salvation Army.

We provided operational, policy, technical, facility and transportation coordination support to the J10 (Contingency and Exercises Department). J10CE provides guidance, and training to Technical Support Groups that provide chemical/biological/radiological/nuclear (CBRN) assistance, guidance and operational support to various Departments in the United States Government to prepare, respond, and prevent the weapons of mass destruction threat.

We currently provide J1 Manpower Management Analysis Services to the National Guard Bureau Office of the Chief of Manpower. We strategize how to fill the “spaces” not the “faces” to assure that there is a competent diverse workforce. To this end they have created and manage the Organizations & Functions Manual (O&FM) which establishes policies and standards, assigns responsibilities, and outlines the process for documenting joint manpower requirements and obtaining approval for adjustments to organizational structure and manpower authorizations.

Our team at J1 work closely with the Office of the Secretary of Defense (OSD) Office of the Under Secretary for Personnel and Readiness and DoD’s Defense Manpower Data Center (DMDC).

We provide support services for the United States Army Combined Arms Support Command (USACASCOM), Sustainment Battle Lab (SBL) Concepts and Capabilities Development Division in their efforts of Force Modernization. On this effort, our team work in the Concepts and Capabilities divisions to ensure our armed forces are prepared for developments and changes in warfighting, preparing for possible scenarios 20-30 years in the future.

Members of the Concepts Division team are integral in working with various other agencies and organizations to determine specific scenarios to which our forces will have to respond. These scenarios are then passed to the Capabilities Division, where a three-phase process is implemented to determine requirements and needs for the scenario, assess and rank gaps based on current abilities and technology, and conduct research to find innovative solutions to bridge those gaps.

The Department of Energy (DOE), Strategic Petroleum Reserve Project Management Office (SPRPMO) in New Orleans, Louisiana’s mission is to reduce vulnerability to economic national security, and foreign policy consequences of crude oil supply interruptions by discouraging use of supply disruptions by other nations and by supplementing crude oil supplies in the event of an international disruption due to political, military, or national causes. We currently support the PMO operations. Due to Covid -19 we had to complete the configuration, implementation and operations for the entire organization to work remote while addressing contingency mission analytics based on Presidential Directives impacting the Strategic Reserve

For Additional Information, Contact:

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Director of Engagement

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inflow

Our Mission is to Make it Matter
for every employee, every customer, every mission.

Inflow's Solution

COVID-19 presents our nation with an unprecedented national security threat. Inflow is a national security firm providing a wide range of expertise and service offerings to the United States government. Our service offerings include Cyber, Identity Intelligence (I2), Intelligence, Thought Leadership, and Training. Inflow has provided Top-Secret engineers, chemists, ethical cyber hackers, cyber trainers, cyber network engineers, intelligence analysts, computer software engineers, network engineers, data analysts, and other experts across the globe and the United States. Our OCONUS work is located in Afghanistan, Kuwait, Bahrain, Iraq, and Europe.

Inflow works side-by-side with our customers to source and analyze data to produce actionable intelligence. With our unique tradecrafts, we are able to combat terrorism, prevent homeland attacks, and stop future cyber threats. Our SMEs take their expertise beyond the field and implement it within the classroom, training our nation's future generation of security talent with the operational constructs of modern warfare. Additionally, Inflow provides communication and outreach expertise in support of the vital government mission to detect and deter fraud, waste, and abuse in DoD programs and operations.

Small Business. Sophisticated Capabilities.

- Proven global integrator of national security programs
- ISO 9001:2015 & CMMI Maturity Level 2 certifications
- Afghanistan business license, DBA insurance, ITAR
- Reach-back to Massachusetts Institute of Technology
- Use of advanced analytics to hire the best talent
- DCAA audited accounting system (Btek)
- Top Secret facilities clearance

Who We Serve

- U.S. Navy
- U.S. Army
- U.S. Air Force
- U.S. Marine Corps
- Defense Intelligence Agency (DIA)
- Bureau of Alcohol, Tobacco, Firearms and Explosives (ATF)
- DoD JMWG/ASD/ISA
- General OIG
- Federal Bureau of Investigation (FBI)

Contract Vehicles

GSA PSS & IT 70 | OASIS SB Po
RDAP



Woman-Owned Small Business (WOSB)

www.inflow-ns.com | 210.588.0100 | contact@inflow-ns.com
CAGE: 78MG2 | DUNS: 07-956-6858

Cyber

Increased Teleworking for COVID-19 has lowered IT security standards for DoD, Hospitals, and Schools opening up vulnerabilities to cyber attacks. Inflow provides offensive and defensive cyber capabilities to the U.S. military and other federal government agencies. Our team of cyber experts, including intelligence analysts, cyber planners, database administrators, software engineers, and sr. systems architects, provide cyber services support to our homeland's cyber commands, Air Force, Marine Corps, and Navy—all of whom are directly combating terrorism. Inflow's cyber experts ward off cyber-attacks, provide actionable intelligence to connect malicious coders to their actions, and protect our nation's critical infrastructure from adversaries. We bring experts with the knowledge and capabilities to support the full spectrum of cyber services, including:

- Rapid application development
- Ethical hacking
- Offensive and defensive full spectrum support (network and security operations)
- Cyber-attack planning
- Cyber forensic intelligence analysis
- Intelligence analysis of code
- Insider threat protection

Identity Intelligence (I2)

COVID-19 has created a larger global threat, we must be vigilant at capturing actionable intelligence throughout this crisis so that we maintain national security preparedness. Inflow's experts deploy globally to support the U.S. DoD and intelligence communities through our I2 services. Inflow collects, analyzes, exploits, documents, and reports on all identity attributes and associated technologies, including processing for foreign materials, IEDs, and other weapons. Inflow collects, analyzes, exploits, documents, and reports on all identity attributes and associated technologies & processes for foreign materials, IEDs, and other weapons. Our areas of expertise includes:

- Biometrics-enabled intelligence (BEI)
- Forensics-enabled intelligence (FEI)
- Document and media exploitation (DOMEX)
- Electrical engineering
- Cyber forensics analysis
- Reverse engineering
- All-source intelligence analysis of both data and materials
- ARES software tool for I2 data analysis

Intelligence

By converging Medical Intelligence with other Intel units to create a full spectrum threat analysis, we can prevent the next COVID-19. Our intel analysts enhance situational awareness and help combat global threats. They create intelligence reports based on verifiable research using all-source intelligence, facial recognition, cyber footprint, and other data sources. Inflow collects, analyzes, exploits, and disseminates key information on all identity attributes for foreign materials, improvised explosive devices (IEDs), and other weapons. This includes:

- Human intelligence collection (HUMINT)
- Signal intelligence (SIGINT)
- Electronic intelligence (ELINT)
- Weapons technical intelligence (WTI)
- All-source intelligence
- Detailed and accurate intelligence reports
- Data modeling

Thought Leadership

Inflow provides thought leadership across some of the most complex operating environments for the U.S. government with its team of program managers, IT technologists, and consultants. Our experts possess knowledge and experience across many areas, including:

- Data analytics, preventing the spread of COVID-19
- Data analytics, identifying your next insider threat
- Disaster planning and logistics analysis
- Program management and support – rapid telecommunications network setup and planning
- Concept of operations development for adhoc hospitals and triage centers
- IT assessments, design, and operations
- System design, development, and assessment and authorization
- Cyber security planning & White paper development
- Communications and public relations support
- Process improvement and development
- Executive policy and doctrine development
- Technical representatives supporting IPTs

Training

Whether it's responding in a post blast environment, identifying key intelligence, countering cyber threats, or countering an explosive device, students need scenario specific training. Inflow's instructors have extensive experience in classroom teaching and hands-on training. Across all training programs, Inflow's services include:

- Create and maintain course curriculum in accordance with the ADDIE model
- Development of TTPs and Training for Certification
- Conducts hands-on exercises, scenario-based practice events, and live demo operations.
- Supports intelligence lifecycle, improving training with data from analyzed captured materials.

INTEGRITY IS READY

TO SUPPORT OUR NATION DURING THE COVID-19 RECOVERY

WHO WE ARE

Integrity Management Consulting stands ready to support our nation in response to the COVID-19 pandemic. We believe it is our calling to make an impact for good. We define it simply: helping the government achieve mission success, which leads to better government performance and stewardship, and ultimately, the improved safety, security, and health of this nation. This broader impact is important and essential to Integrity. We want to help our nation mount a strong response both to the pandemic and to the economic stimulus.



“Integrity implemented a streamlined (more agile) and efficient process for acquisition and contract modification... and received SDD-Wide Recognition for Product Support Services contract packages to include the SDD Champion Belt for going above and beyond and a job well done.”

– CPARS Comment,
Defense Health Agency
Contracting Officer,
DC Metro Area



CAPABILITIES

Integrity’s core service offerings align with the critical support functions needed to enable the federal government to efficiently expend funds appropriated for COVID-19 relief efforts. We have direct experience with similar support during the 2008 Recovery Act.



Acquisition, Contracting and Financial Management

- Requirements Development
- Capital Planning & Investment Control
- Market Research & Vendor Relations Support
- Planning, Programming, Budgeting & Execution (PPBE) Risk Management for Procurement & Contract Lifecycle
- Lifecycle Cost Estimating and IGCE Support
- Contracts & Grants Management
- Procurement & Solicitation Support
- Policy, Planning, Strategy & Guidance
- Training for CORs and Contracting Staff



Logistics

- Performance-Based Logistics
- Supply Chain Management
- Configuration Management
- Asset Management
- Rapid Capability Deployment
- Product Support
- Policy, Planning, Strategy & Guidance
- Training



Portfolio and Program Management

- Systems Engineering
- Content & Configuration Management
- Risk Management
- Test & Evaluation
- Investment Management
- Business Process Re-engineering
- Tool Development & Support
- Information & Records Management
- Project Control/EVM
- Program & Administrative Support
- Policy, Planning, Strategy & Guidance
- Training

DEMONSTRATED EXPERIENCE, AGILE RESPONSE, MATURE PROCESSES

Integrity supported numerous, large-scale efforts during the 2008 financial crisis. GSA awarded us an Excellence in Partnership Award for our support under the Recovery Act. Through the application of well-defined processes, Integrity helped agencies meet their mission needs while maintaining high quality acquisition processes. We supported the GSA in all eleven regions. GSA awarded Integrity 46 task orders to support both GSA and other federal agencies, which demonstrates Integrity’s ability to apply resources under contingency contracting and maximize the simplified acquisition process to provide flexible, responsive support nationwide. Integrity managed as many as 17 task orders at once, seamlessly integrating multiple subcontractors (as many as six simultaneously) and overseeing support to geographically diverse clients. Our work on the Recovery Act resulted in **Exceptional CPARS**.

COMMITTED AND EXPERIENCED TEAMS

Integrity employs an extraordinary team of credentialed and cleared subject matter experts, a majority of whom hold industry-relevant certifications (including DAWIA Level III) and advanced degrees in contracting, program management, test & evaluation, and business cost estimating and financial management. Additionally, we have CFCM and FAC-C certified professionals on staff.

At Integrity, we know how to recruit and retain highly qualified staff that understand our clients' needs and demonstrate a passion for their success. A trusted partner in delivering exceptional service, Integrity recruits the right professionals the first time.

RAPID RECRUITING AND STAFFING MODEL

Integrity has extensive experience supporting our clients on widely dispersed projects. We recognize the importance of a holistic approach in serving and staffing a complex, multi-faceted nationwide organization. We supported the GSA with a nationwide Blanket Purchase Agreement, using our rapid response recruiting model with wide geographic reach that proved successful in placing key personnel within 72 hours and staffing multiple project teams within one week, per the BPA requirements. We have over 2,000 vetted subject matter experts and professionals in acquisition management, strategic planning, finance, budget, policy, procurement, grants management and logistics—a deep bench of expertise.

HOW TO CONTRACT WITH US

GSA OASIS SB Pool 1 Prime: 47QRAD20D1019

GSA PSS: GS-00F-071DA (SINs 874-1, 874-6, 874-7, 520-12, 520-13, 520-14 & 100-03)

GSA IT-70: GS-35F-022CA (SINs 132-51 & 132-51ST-LOC)

Navy SeaPort-NxG SB Contract: N0017819D7862

FAA eFAST MOA: DTFAWA-13-A-00057

Tenacity Consulting Group - Joint Venture - 8(a)

CERTIFICATIONS



CMMISVC / 3SM
Exp. 2022-06-05 / Appraisal #3627

“We asked for the right staffing mix, and we received better.”

– CPARS Comment,
GSA Contracting Officer,
San Francisco

“Your dedication and expertise made it possible to tackle the tasks at hand...You managed to do it correctly, ahead of schedule, and with accolades from the higher echelon for your forward leaning, impeccable execution.”

– Excerpt from Navy letter
of commendation

“Integrity exceeded the requirement of monitoring activities as they related to program needs. Integrity has exceptional insights to ensure that excellent staff selections and retentions are maintained, as well as scheduling quarterly reviews on management goals and progress reporting.”

– CPARS Comment,
CS&C Contracting Officer
Representative (COR)



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OASIS COVID-19 Response Sheet



Pandemic Response System for Critical Treatment Sites & Infrastructure

During this pandemic, Emergency Managers, Pandemic Responders, Medical Officials, Chief Security Officers, and Continuity Managers responsible for the management, security, and operational sustainment of treatment operations, facilities, and critical capabilities within an effected environment should ask themselves the following questions:

- Do you know what your most critical medical treatment assets are during the Corona virus pandemic?
 - How did you systematically evaluate and technically measure this within each treatment site?
 - How are you prioritizing the importance of each asset to your treatment enterprise?
 - Is their operational readiness assessed individually?
 - Are you evaluating each treatment site as integrated parts of a larger pandemic response enterprise?
- How quickly could your medical support facilities or ventilator distribution centers recover and resuscitate to full operations if they experienced a catastrophic disruption of the supply chain, cyber-attack, or natural disaster during this pandemic?
- In an environment with limited resources and treatment sites, how vulnerable are the most sensitive and life-saving equities within your facilities, from being impacted by an unforeseen disruption, hostile act or civil disorder event during this pandemic?
- As a leader, how accurately could you respond if asked the questions above during the Coronavirus crisis?

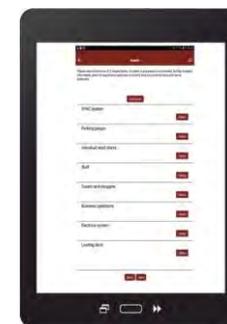
Our innovative U.S. developed software solution (SOTERIA) is the ideal pandemic response system for the management and protection of critical treatment sites and medical infrastructure during this crisis. SOTERIA includes a mobile evaluation tool and a comprehensive web-based back-end management system that meets the needs of officials overseeing pandemic response operations. This includes the ability for personnel to perform site analysis and risk evaluations in real-time to support the enterprise management of critical pandemic response sites, to include evaluating the operational readiness of treatment, production, distribution, and manufacturing facilities.

SOTERIA's mobile evaluation capability involves the delivery of a specialized analysis and vulnerability evaluation tool that employs a **Criticality, Accessibility, Recoverability, Vulnerability, Effect, and Recognizability (CARVER)** methodology. We offer the ability for site assessments to be conducted in real-time with a comprehensive report generated in days versus weeks. SOTERIA includes a proprietary back-end management system that monitors both facilities and critical assets to ensure compliance with regulatory standards. This capability provides insight into operations, safety, health, and security requirements with an executive level dashboard & speedometer view for senior officials. SOTERIA provides pandemic responders a systematic way to provide supervision, oversight, and the ability to geospatially track/monitor response sites in real-time across a geographically distributed environment.

As a user-friendly product, our system was designed by critical infrastructure protection and emergency management subject matter experts in a simple question and answer construct. By using our system, both experienced and inexperienced pandemic and emergency response personnel can perform expert-level site analysis and operational vulnerability evaluations without being restricted by a lack of experience or expertise in emergency management or pandemic response operations.



Mobile Application Main Screen: All assessments assigned to a security professional will populate when they sign into their mobile device.

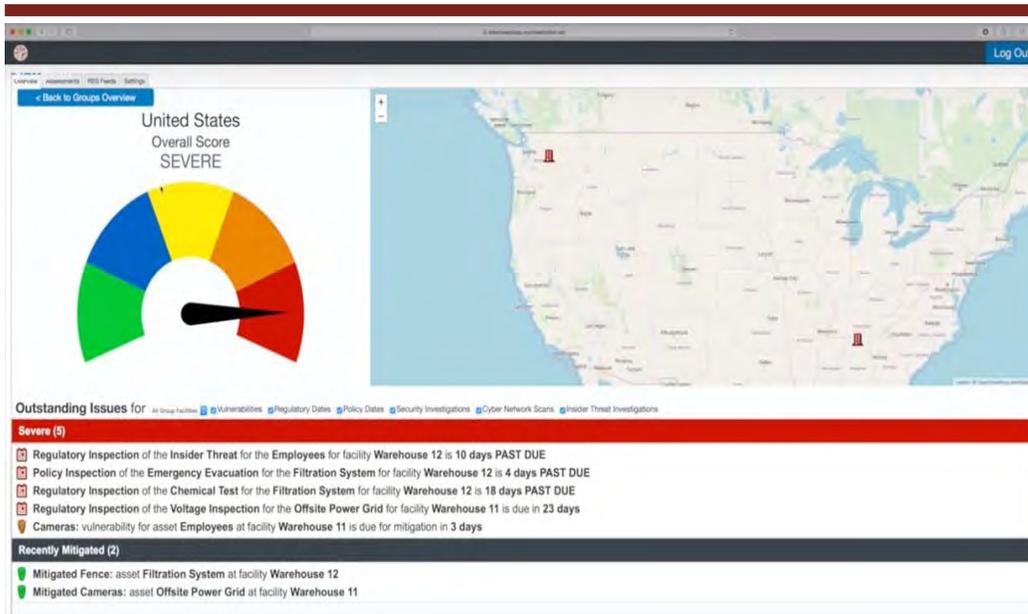


Mobile Application Asset Screen: Critical infrastructure assets and pandemic response sites that were identified during the assessment are captured and assessed for identified vulnerabilities.



Mobile Application Summary Charts: Snapshots of the assessment can be immediately provided to the senior Emergency Manager or Pandemic Response Official.

Emergency Management & Critical Infrastructure Protection Advisory Support Services



Senior pandemic response officials and emergency managers will have the unique ability to geospatially track/monitor their entire enterprise via speedometer visual indicators using one singular dashboard tied to each individual treatment site.

This feature will provide a increase situational awareness and reduce the organization's liability through a holistic management of risks and governance of People, Information, Equipment, Facilities, Activities & Operations.

Our automated tool informs policy, risk, decision-making and resource allocation by targeting the specific needs for remediation, countermeasure, capability building, technical assistance, and continuing operations.

Past Performance

Intrepid has past performance/expertise providing emergency management, continuity operations, intelligence support and security management advisory services across the spectrum of all critical infrastructure environments within the federal, industrial, and commercial sectors. Our subject matter experts have performed a range of services pertinent to the operational needs of the U.S. Government's response to the Coronavirus pandemic and have diverse backgrounds from working with the U.S. Intelligence Community, U.S. Special Operations Command, Missile Defense Agency, U.S. Army, and law enforcement organizations. Our past performance includes but is not limited to security threat analysis and vulnerability evaluation assessments of intermodal transportation centers, intelligence & security support to the Department of Defense, and advisory services high-visibility/high-dollar value commercial clients, both domestically and internationally.

Award Nominations

SOTERIA was nominated in Two Categories at the 2020 Security & Fire Excellence Awards in London:

- Security Software Manufacturer of the Year
- Security Solution Innovation of the Year



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Pools

- Pool 4:GS00Q14OADS417
 - Pool 5A:GS00Q14OADS507
 - Pool 6:GS00Q14OAD715
- } Small Business

Founded in 2010, Intrepid is a DoD contracting company that continuously produces at a high and sustainable level while supporting various military and government agencies providing System Engineering, Program Management, Security Operations and Intelligence services.



Ready to Respond. Ready to Help.

IPT Associates, LLC (IPT) is an under \$30 million SDVOSB. We provide expert professional services and technology capabilities to the U.S. Department of Defense (DoD), US Air Force, US Army, US Navy, Department of Veterans Affairs (VA), the Federal Aviation Administration (FAA), and many other federal and commercial clients. *IPT is prepared to respond and to immediately ramp up to assist the Government in anyway we can during this COVID-19 pandemic.* We stand ready to help. Reach us through any of our GSA contract vehicles:

- ◆ OASIS Pool 2 SB—47QRAD18D00
- ◆ IT 70 Schedule—GS-35F-345DA
- ◆ Professional Services Schedule (PSS) Contract—GS-00F-0002X
- ◆ VETS 2 GWAC—47QTCH18D0031

Core Capabilities

Solutions

IPT's IT strategy, systems engineering, and systems integration solutions help organizations address their technology challenges, accelerate technology adoption, minimize risk, and achieve efficiencies in their marketplaces. Our experts are fluent in all aspects of software development, from requirements gathering through complex cloud architecture design.

- ◆ Cloud Architecture, Application Modernization & Migration
- ◆ Web and Application Development
- ◆ User Experience (UX) Focused Design
- ◆ Data Analytics Architecture & Engineering
- ◆ SAFe Agile Transformations
- ◆ DevOps & Configuration Management
- ◆ Cyber Security (Strategy, Programs, Architecture, & Solutions)
- ◆ Cloud Solution Provider
 - ◆ Microsoft Azure, Azure Gov, Dynamics, O365
 - ◆ Amazon Web Services

Services

IPT excels at delivering the people, processes, and tools that provide our customers with decision-ready information for program success.

- ◆ Portfolio / Program Management
- ◆ Acquisition Support
- ◆ Foreign Military Sales
- ◆ Logistics Management
- ◆ Business/Requirements Analysis
- ◆ Independent Verification and Validation (IV&V)
- ◆ Business Process Reengineering
- ◆ Strategic Road-Mapping Support
- ◆ Financial Management
- ◆ Administrative Support



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MISSION and TEAM FIRST

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GSA OASIS Prime Contracts
OASIS Pool 2 SB (Contract # 47QRAD18D000N)
OASIS Pool 3 SB (Contract # 47QRAD19D3004)

Primary OASIS NAICS Codes
541330 | 541219 | 541720

ITility, LLC



ITility is well poised to assist our nation in combating the COVID-19 virus. We have a proven capacity to rapidly assemble, equip, mobilize, and coordinate response teams comprised of highly diverse skills and capability sets. Our support of USSOCOM training exercises has provided ITility years of experience in managing just such teams. This experience includes, but is not limited to:

- Episodic Workforce Assembly & Coordination
- Scenario Analysis & Response Plan Development
- Multi-Location Deployment & Coordination
- Facility Leasing
- Supply Chain Management
- Perimeter, Supply, & Personnel Security
- Training Curriculum Development & Delivery
- Team Transportation & Meal Provision
- Health Screening
- Medical And Psychological Support

About ITility

ITility provides program management, operations support, and information technology (IT) solutions and services to support the daily mission and business operations of our clients. We are dedicated to supporting our customer's abilities to protect U.S. National interests while operating in a dynamic and diverse global environment. We use advanced and emerging technologies to ensure immediate connection, sharing, and assured access to information capabilities among our customer's mission partners. ITility currently supports the provision, operation, and assurance of command and control information capabilities, as well as a globally accessible enterprise information infrastructure that directly supports joint warfighters, senior leaders, and other mission and coalition partners. Our team has the skills, experience, and the passion to deliver the services and solutions that will help our customers retain the agility and flexibility to respond to a broad range of requirements.

ITility Core Capabilities

- Program Management
- Operations Support
- Education and Training
- Acquisition Management
- Enterprise Services
- Data Management
- Cybersecurity Operations Support
- Systems Engineering & Integrated Solution Management
- C4 Systems and Intelligence Support
- Emergency Action Plan (EAP) Development, Training, and Execution
- Continuity of Operations Planning
- Waste-to-Energy Solutions
- Research and Development

Our Customers

- US Air Force
- US Army
- US Marine Corps
- US Coast Guard
- Defense Information Systems Agency
- US Special Operations Command
- US Cyber Command
- US Strategic Command
- North American Aerospace Defense Command and US Northern Command (NORAD-NORTHCOM)
- Defense Acquisition University
- Department of Homeland Security
- Department of State
- Department of Agriculture
- Defense Health Agency



Who we are

J&M Global Solutions (J&M) is a team of smart, committed people making a positive difference in the world.

What we do

The J&M team brings the energy, enthusiasm, and expertise to help government and industry solve critical challenges in complex operating environments.

- Disaster response and recovery management and support services
- Public health and social services support after disasters, including behavioral health and schools
- Community and regional economic development
- Data analysis and visualization
- Grants management and administration
- Organizational change management
- Planning
- Policy analysis and doctrine development
- Training
- Advisory services to industry to secure and manage GSA schedule contracts

How we do it

- People & partners first
- Honest insights
- Diverse experiences & unique solutions

Why J&M

Great results start with great people. The diverse people of J&M bring determination, dedication, expertise, and excitement to every engagement. Our entire team is fully invested in your success.

Work with us

- Woman-owned
- Extensive experience
- Proven performer
- Contract holder for both GSA Multiple Award Schedule (MAS) & OASIS SB Pool 1

413 N. Lee St. | Alexandria, VA 22314
 571.970.6690 | info@j-mglobal.com
<https://j-mglobal.com>

Our approach

- J&M highly values each client. We are a trusted and proven performer because we continually provide top-quality products and services, on time, and at the best value.
- Our professionals listen and design a unique and tailored approach to meet client specific needs and objectives.
- Our team is flexible and able to quickly surge to meet disaster response and recovery needs and to deploy across the country in as little as 24 hours to support response, logistics, and recovery missions.
- J&M's program staff are supported by program management and quality assurances processes as demonstrated by our proven success as a prime contractor for large, complex BPA and IDIQ government contracts



Our work

- **SBA COVID Response and Recovery Planning:** Support development of situational awareness products, to include impact maps, conduct response and recovery planning, facilitate lessons learned sessions, and develop tools to support stakeholder recovery.
- **HHS ASPR Disaster Recovery:** Provide deployable support for disaster recovery missions in support of the Health and Social Services Recovery Support Function (RSF), to include analyzing capabilities, providing training, developing recovery strategies, and providing specialized support.
- **EDA Disaster Response:** Provide deployable subject matter expertise to support Economic RSF missions across the country, conducting impact assessments, developing recovery strategies, and supporting project management and implementation.
- **HHS ASPR COVID Disaster Response & Recovery Operations:** Provide ongoing support for COVID response across a variety of operational elements including logistics, information management, GIS, data analysis, regional coordination, and process improvement.



FEIN: 30-0490660
UEI: EV4KZ2L7KKH4
CAGE Code: 4ZAQ0
Primary NAICS Code: 541611, size standard small

Primary Point of Contact:
Jen Marthia
571.970.6690 x 8934
jen.marthia@j-mglobal.com



One Acquisition Solution for Integrated Services

GSA OASIS POOL 6 SB

About KIHOMAC

KIHOMAC has over 16 years of experience providing professional acquisition, sustainment, modernization engineering, and manufacturing services to the United States Air Force (USAF), Navy, Army, and other Department of Defense (DoD) agencies. Our highly skilled team of professionals support all three Air Logistics Complexes (ALC's), including the C-5 program, Diminishing Manufacturing Sources and Material Shortages (DMSMS), A-10, F-16, Intercontinental Ballistic Missile (ICBM), Munitions Handling Unit (MHU), H-60S Gunner Seat manufacturing, LCAC rudders, as well as numerous other programs.

We have proven performance on over 335 prime DoD contracts and task orders, and have managed over 150 subcontractors and vendors. KIHOMAC provides our clients with dedicated, responsive, and affordable solutions to their challenging and complex problems. Since our inception in 2003, KIHOMAC has established an outstanding track record of meeting the needs of our US Government and commercial customers.



- KIHOMAC Facility or Office
- KIHOMAC Client Site

Certifications

KIHOMAC maintains a number of quality standards and certifications, including ISO 9001, AS9100, and CMMI Level III. We strive for a high degree of excellence and have become recognized for our performance, winning the Nunn-Perry Award.



DoD Nunn-Perry Award Winner

PRIMARY NAICS CODES

- 541330
- 541715
- 336413
- 336411

CAGE CODES

- 3L2L3 (Corporate)
- 67MK1 (UT)
- 7T9G0 (OK)
- 876J4 (GA)



Scot Merrihew
 Chief Operating Officer
 scot.merrihew@kihomac.com

3800 N Fairfield Rd.
 Layton, UT 84014
 801.593.7088



CAPABILITIES

KIHOMAC boasts a wide range of engineering, manufacturing, and technical support abilities. We are always looking for new ways to grow and problems we can solve. Whether that's reverse engineering and manufacturing complex parts or generating technical data. Our capabilities include but are not limited to the following:

Systems & Software Engineering

- Mechanical Systems
- Electrical Systems
- Software Systems
- 3D Modeling/MBD
- System Integration
- Predictive Analysis
- Primary Structure
- Secondary Structure

Prototyping & Specialty Manufacturing

- Digital Modeling Fabrication
- Assembly Tool Design
- NC Programming
- 3D Printing
- Engineering Liaison
- Composite Tooling
- ME Support
- Material Review Board (MRB)

Reverse Engineering

- Mechanical Systems
- Assembly Tool Design
- Engineering Change Orders
- Model/Drawing Validation
- Structural Systems
- Report Generator
- Weight Optimization
- Legacy Data Coverage

Acquisition & Sustainment

- Data Validation & Verification
- Tech Data Publication
- Design Review
- Test, Evaluation, & Certification
- Program Management
- Production Management
- Financial Management
- Tech Data Development



KIHOMAC's Center for Advanced Manufacturing 111 Layton, UT



Government organizations today must address a wide range of human and technology issues that significantly impact their ability to operate—regardless of mission, function, and location. Manta Group provides critical emergency preparation, management, and response services to a wide range of government agencies across the nation and overseas.

Our core competencies include:

Analytical Support

- Biosurveillance/Health Surveillance
- Chemical and Biological Threat Detection
- Intelligence Analysis
- High Performance Computing (HPC)

Management Support

- Emergency Management
- Program Advisory & Assistance Services
- Continuity of Operations (COOP) Support
- Process Engineering
- Acquisition Support & Contract Management

Grants Administration

- Application Processing
- Impact Assessment
- Evaluation & Oversight
- Policy Development

Communications Support

- Strategic Communications
- Campaign Design & Execution
- Stakeholder Engagement
- Social Media Management

Technology Support

- Application Development
- Systems Engineering & Cybersecurity
- Mobile Communications
- Data Engineering & Knowledge Management
- Artificial Intelligence (AI)/Machine Learning (ML)

Our Customers Include:



FEMA





Marstel-Day Capabilities in Response to COVID-19

OBJECTIVE

Marstel-Day has unique capabilities and experience to support both Federal and local government clients in their response to and recovery from the current pandemic.

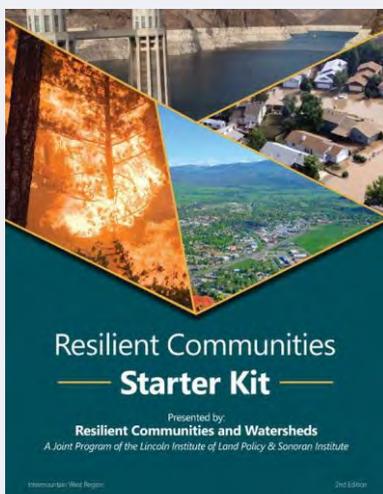
RESPONSE

Communication

Marstel-Day's Core Capabilities in Strategic Communication and Stakeholder Engagement can be vital in maintaining calm, directing behavior and executing plans with efficiency.

Over 18 years of experience in communications planning, stakeholder awareness, facilitation, and community partnerships, we have the capacity and internal resources to help our clients develop effective communication solutions.

- Stakeholder identification, classification, and directories
- Social media monitoring and engagement
- Stakeholder Engagement Plans
- Call center support
- Tactical Communications Plans
- Facilitation and mediation
- Community relationship-building
- Messaging and press release packages
- GIS-based engagement tools



Partnership Programs

Marstel-Day works collaboratively with our clients to provide comprehensive community partnership plans and innovative products. Through expert community partnership facilitation practices, we construct a strong collaborative environment involving diverse groups of internal and external stakeholders. Our work supports our clients by identifying best practices and efficiencies that deliver lasting benefits to their bottom line.

- Mitigation Response Planning
- Table Top Exercises

Data analytics/Community Resilience Support

Community resilience tools developed by Marstel-Day provide rich information to inform decision-making processes and promote improved community engagement and understanding. We use scenario planning with rapid visualization of alternative, data-driven outcomes to help users understand local hazard risks, costs, and potential for community response.

Logistics/Data Management Support

Develop and maintain web-based data management system and GIS-tool (GEO-PDF) for tracking the location, utilization, and carrying capacity of needed equipment (e.g., ventilators) and supplies for optimizing and streamlining movement to needed locations throughout the US.

Marstel-Day delivers a full range of GIS services and products that leverage cutting edge technology to create, manipulate, manage, and analyze geospatial data for data-driven solutions to client challenges. Our expert team includes certified GIS Professionals and technology leaders with a diverse range of subject matter expertise to provide clients with robust models, integrated data-rich metrics, modeled visualizations, and custom web-based or GIS platform application tools that support informed decisions.

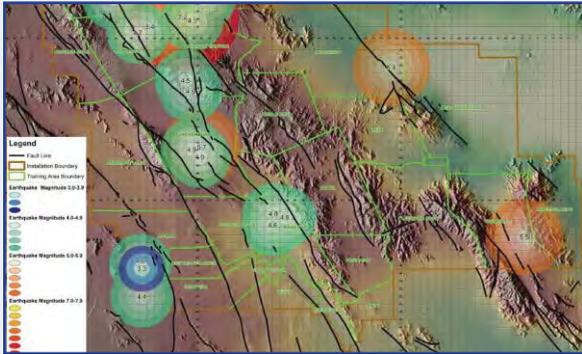
RECOVERY

Planning Support

Foresight planning/pre-planning for projects and programs ensure that many shovel ready infrastructure projects can be executed soon after COVID-19 restrictions are lifted to get the country back to work.

Our careful and impartial work ensures that environmental analysis contemplates the inter-dependencies among the resources involved to arrive at a full and balanced range of options and solutions.

Many clients use our expertise in conducting streamlined NEPA assessments as part of their project runway



Risk Mitigation Strategies

Long-range planning can be difficult and full of uncertainty. Eventually business will resume but the possibility of contagion and other risks will remain. Marstel-Day's team of planners, facilitators, scientists, and technicians can provide your organization with an accurate assessment of your risks resulting from natural disasters and climate change using both quantitative and qualitative analysis. We have developed tools that can provide value to your operations by increasing efficiency in decision making, discovering new risks to your mission, and delivering training across your enterprise more effectively. We work with clients, their partners, and the community to analyze factors such as climate change impacts, severe weather events, water and energy resources, and ecosystem services. Together, we develop strategies to address the areas of greatest risk and build effective partnering solutions.

Next Dollar Investment Strategies

Choosing the best ways to expend federal funds for crisis response and beyond can be dynamic and time consuming.

Marstel-Day understands that our clients are mission driven and often face complex business transformation issues. We help our clients achieve their goals and objectives and meet their requirements by:

- Developing policies and strategies to achieve success,
- Building programs to implement strategic and operational plans,
- Identifying concepts and actions to implement strategies and programs,
- Producing highly informed and innovative courses of action,
- Facilitating collaboration among diverse internal and external stakeholders, Providing cost, risk and financing alternatives, recommendations and solutions, and
- Strengthening client planning skills in analytics, communications, and problem solving.



COMPANY PROFILE

Company Name: Marstel-Day, LLC

Address: 701 Kenmore Ave, Suite 220
Fredericksburg VA 22401

Telephone: 571-340-4097 Fax Numbers: 540-371-3323
DUNS Number: 038090390
CAGE Code: 1WA73
Tax ID Number: 542039988

OASIS Contract Number/Pool: 47QRAD20D1089 OASIS SB Pool 1

Point of Contact: Jennifer Graham - jgraham@marstel-day.com

Woman Owned Small Business
Historically Underutilized Business Zone (HUBZone) SB





MCR Federal, LLC

Contact Information:

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Chief of Growth
Operations
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OASIS.COPM@mcri.com

www.mcri.com

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Suite 850
McLean, VA 22102

Major Field Offices:

Bedford, MA; Dayton, OH; El
Segundo, CA; Huntsville, AL;
Washington, DC; and
Brussels, Belgium

Top Secret Facility Clearance

*MCR's certified
management and quality
processes are powered
by our innovative
CommandEdge™
platform and capabilities*

Certifications:

CMMI-SVC Level 3
ISO 9001:2015



About Us:

MCR Federal, LLC (MCR) is the trusted leader in integrated program management solutions since 1977, specializing in manned and unmanned aviation, space systems, defense technology platforms, and innovative solutions for managing government technology investments. We provide critical thinking, objectivity, technology transformed services coupled with best in class tools to clients. We partner with clients to accomplish missions supporting a wide range of national and international priorities.

Our employees' commitment to excellence and core values, thought leadership, and industry leading expertise are our greatest assets. Our mission impact and quality services result in long-term client partnerships and an environment where our talented staff thrive.

GSA OASIS Contract Information:

Small Business

- OASIS SB Pool 4 | Contract # 47QRAD19D4003
- OASIS SB Pool 5a | Contract # GS00Q140ADS509
- OASIS SB Pool 5b | Contract # GS00Q14ADS608
- OASIS SB Pool 6 | Contract # GS00Q140ADS718

Unrestricted

- OASIS Pool 6 | Contract # GS00Q140ADU720

Core Service Areas:

MCR has decades of experience managing multi-disciplinary projects and programs for public sector clients. Today, we are a premier professional services provider with a broad range of capabilities and deep domain expertise in a diverse set of mission areas:

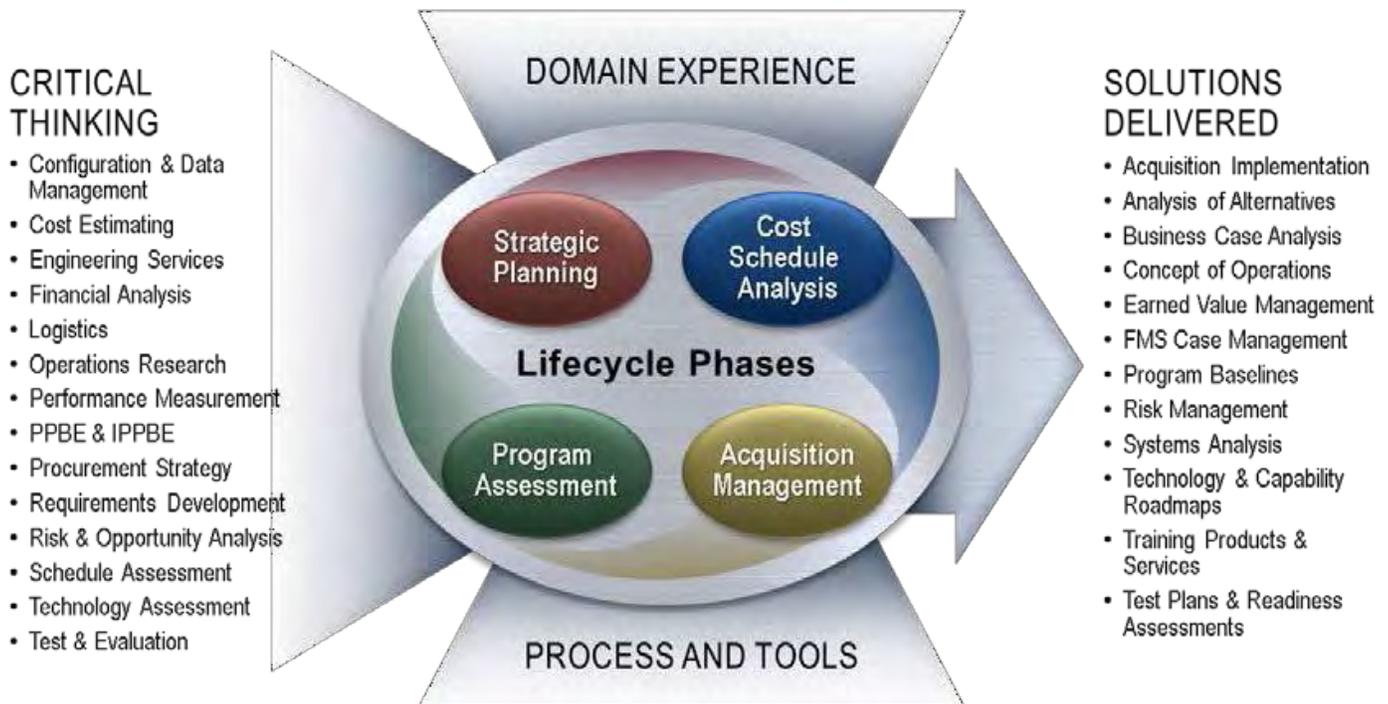
- ✓ **PROGRAM MANAGEMENT:** Acquisition support, cost estimation and analysis, EVM, risk management, manpower studies requirements development, and analysis of alternatives (AoA).
- ✓ **MANAGEMENT CONSULTING:** Process improvement, business case analysis, strategic planning, research & analysis, facilitation, change management, and training
- ✓ **ENGINEERING:** Systems engineering, modeling & simulation, IV&V, test & evaluation, system design, and safety analysis
- ✓ **LOGISTICS:** Support equipment, distribution and transportation, inventory management, repairs, and supply chain management
- ✓ **FINANCIAL MANAGEMENT:** Budget, economic and investment analysis, LCCE, TOC, and PPBE
- ✓ **RESEARCH AND DEVELOPMENT (R&D):** Basic and applied research studies, programming and planning to establish feasibility and practicality of proposed solutions to technological challenges.



TRUST | EXCELLENCE | INTEGRITY | SERVICE | HONESTY



Integrated Program Management



MCR provides the highest quality Integrated Program Management services which combine strategic planning, cost and schedule analysis, acquisition management, and program assessment solutions. We combine our functional knowledge with Domain expertise to enhance clients' mission performance.

Our services are underpinned by our innovative CommandEdge™ solution which functions as a force multiplier for our professional services — by providing a comprehensive, information-rich, collaborative, visualization environment for managing complex programs and solving complex problems.



MCR GSA OASIS Contract Points of Contact

Corporate OASIS Program Manager (COPM)

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Phone: (407) 497-9133

Corporate OASIS Contract Manager (COCM)

Lawrence Lam

OASIS.COCM@mcri.com

Phone: (703) 740-2237



MCSG Technologies was established in 2005 and has been supporting our health-related customers ever since. MCSG is a SBA 8(a) certified, Native American owned, small disadvantaged business with offices in Oklahoma City, OK, and Colorado Springs, CO.

MCSG currently supports the CDC's Division of Global Migration and Quarantine (DGMQ) which works to reduce morbidity and mortality among immigrants, refugees, travelers, expatriates, and other globally mobile populations, and to prevent the introduction, transmission, and spread of communicable diseases from foreign countries into the United States. As part of this work, DGMQ oversees 20 quarantine stations across the United States. Quarantine Stations (QS) protect America's Health at United States ports of entry by detecting, responding to, and helping to prevent the spread of contagious diseases into the US.

COVID-19 Related Capabilities

- Support CDC's Division of Global Migration and Quarantine (DGMQ)
- Operate CDC's only Quarantine Station (QS) Virtual Call Center (VCC)
- Track, log, triage quarantine-related calls & correspondence
- Provide direct support to 20 Quarantine Stations 24/7 across the US
- Maintain QS VCC SharePoint Site/Data Repository
- Train Call Center Agents and Shift Managers on QS VCC operations
- Support application of CDC's COVID-19 Global Testing Order
- Logistical support for the safe and timely transfer of life-saving drugs
- Support COVID-19 response in over 15 IHS clinics and hospitals



Other MCSG

Health and Human Services Support

- CSTLTS Management Support Services:
 - Strategic Planning & Reporting
 - Management Analytics
 - Data Analysis
 - Administrative Support
- CDC PHAP:
 - Performance improvement
 - Help Desk
 - Design, develop, implement host site supervisor guidance
- IHS:
 - Provide front-line medical providers, lab personnel, screeners and admin support
 - Support to National Supply Service Center ensuring IHS facilities have supplies needed to fulfill mission
 - Admin support to the Patient Referred Care programs



MCSG Health Services Customers

- Health and Human Services (HHS)
- Center for Disease Control (CDC)
- Division of Global Migration and Quarantine (DGMQ)
- CDC Center for State, Tribal, Local and Territorial Support (CSTLTS) Management Support Services UUD
- CDC Public Health Associate Program (PHAP)
- Indian Health Service (IHS)



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OASIS SMALL BUSINESS 8(a) CONTRACT
 (8(a) SUBPOOL 3)
 Contract # 47QRAD20D8342

Corporate Information				
DUNS: 968343744	NAICS: 517410	519190	541511	
CAGE CODE: 6EPD5	541330	517919	541715	541618

Metrica's and TRAC Labs' COVID-19 Pandemic Response Capability

Metrica, Inc. is a member of GSA's OASIS Small Business (SB) Pool 4 contract vehicle. TRAC Labs was established in 1997 as a division of Metrica, Inc., and TRAC Labs, Inc. has been an affiliate of Metrica since 2007. TRAC Labs conducts world-class artificial intelligence and robotics research and is Metrica's partner in the OASIS SB Pool 4 contract. Its strong team of engineers and scientists with diverse backgrounds have earned international recognition for their research. TRAC Labs created, and continues to develop, the groundbreaking PProcedure Integrated

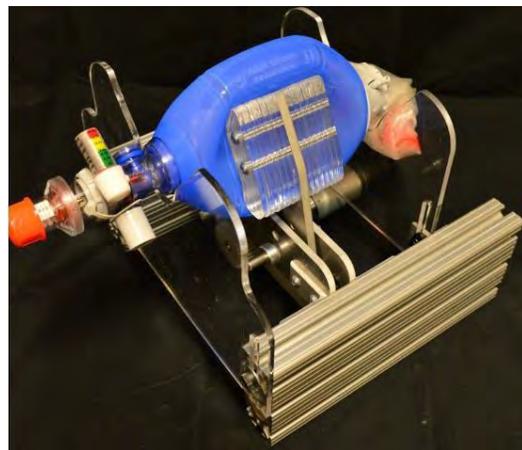
Development Environment (PRIDE) software. Procedures are critical to the assembly, maintenance, and operation of complex, high-risk systems. PRIDE is an electronic procedure system that helps users create, automate, and manage operating procedures effectively for high agility, safety, reliability, and efficiency. Originally developed in conjunction with NASA to replace the pounds of paper



procedures that were sent up on Shuttle missions, PRIDE simplifies procedure authoring, allows operators to execute procedures concurrently, and records results for analysis. PRIDE is part of a large and growing market for electronic workflow products that assist human operators to safely and efficiently perform procedures that have traditionally been done in a manual paper format.

PRIDE Software and the COVID-19 Response

With the rapid spread of the COVID-19 pandemic and the effects of the disease on the upper respiratory system, the need for life-saving ventilators and personal protective equipment (PPE), such as surgical masks, N95 respirators, gowns, gloves, shoe covers, face shields/safety goggles, and hand sanitizer, has skyrocketed. In the U.S., many industrial-scale manufacturing companies such as General Motors and 3M have scrambled to retool their factories to produce ventilators and PPE in order to meet this demand. While such efforts are proving effective, these types of initiatives are less likely to be available in rural areas or in emerging and third-world countries with limited manufacturing capacity. To address this need, a host of universities, small-scale manufacturers, and do-it-yourself (DIY) efforts have sprouted with instructions to build low-cost PPE and ventilators out of common materials such as windshield wiper motors. The photograph to the right shows an example of an emergency ventilator developed at the Massachusetts Institute of Technology.



In response to this unprecedented global crisis, Metrica and TRAC Labs could support these efforts in the following ways using PRIDE:

- **Assembly.** PRIDE could help enterprises with limited manufacturing experience build devices like ventilators at scale. Once a design is adopted, procedures could be written in PRIDE and executed by assembly-line personnel in a repeatable fashion. Using a procedure-driven approach flattens the learning curve and helps staff with limited experience become productive in a short amount of time. Several of our commercial customers report that this approach significantly reduces the number of defects in the assembly process.
- **Testing.** Since ventilators and PPE are being used to sustain life and prevent disease, a rigorous (and possibly standardized) testing framework is important. We have several customers who use PRIDE to write testing procedures for manufactured products (e.g., airplane engines) and then use the software to execute the procedures. Since PRIDE stores all of its information in a centralized database, the system has a perfect audit trail of the tests. All testing procedures would be designed to conform with American Society for Testing and Materials (ASTM) International's technical standards.
- **Operation.** As the pandemic spreads to less developed regions of the world, it is likely that medical staff may not have experience operating recently developed medical equipment. At a minimum, PRIDE procedures can help doctors and nurses operate new and complex equipment in the same way astronauts use it on the International Space Station. Furthermore, we could partner with equipment manufacturers and leverage our patented automation capabilities to operate equipment with a minimum of human intervention.

PRIDE could also be a vital tool in developing the work instructions required to implement decontamination procedures.

Currently, our product is used at NASA's Armstrong Flight Research Center to test electric airplane motors, NASA Ames to handle ground operations for the upcoming BioSentinel mission, and a major commercial space operator to aid in flight operations for spacecraft. We also have thousands of procedures running in oil & gas assembly, maintenance and overhaul shops, and chemical manufacturing plants across the country for Fortune 100 customers.

For further information, please contact Jonathan Fast, email jfast@metricanet.com, phone 210-861-9420.





FACT SHEET

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t. 301-850-9002

Yasmin Hines:
Business Development Manager
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t. 202-465-6669

WHY NET.AMERICA?

The net.America Corporation holds a 20-year track record of delivering superior information technology management and consulting services to Federal and local government clients. We bring unwavering professionalism, ethics, accountability and responsibility to our projects, allowing us to *Deliver the Right Solutions*. Our Duns and Bradstreet open-ratings is in the 96th percentile for delivery/timeliness, reliability, business relations, customer support, quality, and responsiveness to name a few. We operate in ISO 9001:2015 and ISO/IEC 20000-1:2011 certified environments—a testament to our commitment in Quality and Service management practices. net.America provides an integrated approach in the core areas above.

DUNS No.: 070509828

CAGE Code: 3B7G8



PROGRAM MANAGEMENT

- Strategic Planning & Budget Formulation
- Project Planning, Tracking & Compliance Monitoring
- Issues Management
- Business Process Reengineering
- Acquisition Management Support



INFORMATION TECHNOLOGY

- Life Cycle Software Development
- Web-Based Application Programming
- IT Help Desk/ Seat Management
- Custom & Solution Based Applications
- Asset Management

CONTRACT VEHICLES

- GSA :
- ★ OASIS SB #47QRAD20D1056
8(a) STARS II # GS-06F-0862Z
MOBIS #GS-10F-0204X
IT70 # GS35F167BA
- CMS SPARC Prime
- FAA eFAST Prime
- NAVY Seaport-e Prime
- DHS PACTS II (Sub)
- MD CATS II
- Prince George's County CATS

CLIENTS

Department of Housing and Urban Development	5 1 9 1 9 0	5 6 1 4 2 1
Department of Homeland Security	5 2 4 2 9 1 5	6 1 4 2 2
Department of Commerce	5 4 1 5 1 1	5 4 1 6 1 4
Department of Labor	5 4 1 5 1 2	5 6 1 7 9 0
Department of Transportation	5 4 1 5 1 3	5 6 1 9 1 0
Department of Health and Human Services	5 4 1 5 1 9	5 6 1 9 2 0
Department of Defense	5 4 1 6 1 1	5 6 1 9 9 0
Environmental Protection Agency	5 4 1 6 9 0	6 1 1 4 2 0
National Aeronautics and Space Administration	5 4 1 9 3 0	6 1 1 4 3 0
Prince George's County, Maryland	5 6 1 1 1 0	6 1 1 7 1 0
State of Maryland	5 6 1 2 1 0	6 2 4 2 3 0
	5 6 1 4 1 0	

PARTNERS

IBM	Longevity Consulting
Maximus	TISTA Science and Technology
Grant Thornton	Microsoft/ Parature Interactive
Xerox	Intelligence (I 3) SKYGEN
Deloitte	Booz Allen Hamilton
Dyna Net	GDIT
Reed Tech	



CONTACT CENTERS & HELP DESK

- State-of-the-Art Contact Center Facility
- Multi-channel (email, chat, voice) features
- Contact Center Design & Management Services
- Help Desk Fulfillment
- Customer Service Quality Assurance



GRANTS MANAGEMENT & PEER REVIEW

- Initial, Second Level & Post Reviews
- Program Announcement & Solicitation
- Outreach & Technical Assistance
- Report Generation

CERTIFICATIONS

- SBA 8(m) EDWOSB
- ISO/IEC 20000-1:2011
- ISO 9001:2015
- WBENC WOSB
- MD MDOT MBE/DBE
- MD/DC National Minority Supplier Diversity (NMSDC)
- Metropolitan Washington Airports Authority (LD BE)
- Washington Metropolitan Area Transit Authority (DBE)
- Prince Georges County (MBDD)
- VA SWaM

NAICS

5 1 9 1 9 0	5 6 1 4 2 1
5 2 4 2 9 1 5	6 1 4 2 2
5 4 1 5 1 1	5 4 1 6 1 4
5 4 1 5 1 2	5 6 1 7 9 0
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5 4 1 5 1 9	5 6 1 9 2 0
5 4 1 6 1 1	5 6 1 9 9 0
5 4 1 6 9 0	6 1 1 4 2 0
5 4 1 9 3 0	6 1 1 4 3 0
5 6 1 1 1 0	6 1 1 7 1 0
5 6 1 2 1 0	6 2 4 2 3 0
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GSA Contract Holder



CONTRACT EXPERIENCE

DEPARTMENT OF DEFENSE:
DEFENSE INFORMATION
SYSTEM AGENCY

Asset Management Support (*Requires Secret Clearance*)

- Performs asset management and information services to the (PEO MA) (IAA) Property Management Team
- Manages and accounts for more than 8,000 Information Technology and program Network assets geographically dispersed worldwide in support of DoD war-fighters
- Provides DISA with property management professional services to assist in the management of more than 2000 PEO-MA assets per property custodian
- Provides task order management support, performance reporting, supplemental logistics, and transportation services

U. S. DEPARTMENT OF
HOMELAND SECURITY:
FEDERAL EMERGENCY
MANAGEMENT AGENCY

FEMA Web-Based e-Grants Application Sustainment Contract

- Program management
- Requirements gathering and analysis
- Web development design architecture
- Custom care call center
- Full software development life cycles (SDLC)
- Database development

Enterprise Application Development, Infrastructure Sustainment

- Requirements gathering and analysis
- Full software development life cycles (SDLC), including AGILE development
- Database development
- CMMI Level 3 environment
- Program management
- Creation/maintenance of a software development and test environment
- Web development design architecture

FEMA Grant Programs Directorate/Project Management and Reporting Services

Governance and Project Management Assistance

- Improved coordination of business process and systems integration
- Policy analysis and research; gap analyses
- Support of key project goals, objectives, and milestones
- Assist customer with emerging policies (DHS, OMD, GAO, etc.)

Reporting and Data Analysis Assistance

- Improved data accuracy and management
- FFATA and FFADS reports and ad hoc report development
- Data call requests and response

U. S. DEPARTMENT OF
HOUSING & URBAN
DEVELOPMENT:
OFFICE OF TECHNOLOGY

HUD End User Support Service (EUSS) Help Desk

- Development and maintenance of a customized call ticketing application and housing inventory database
- Tier 1 thru Tier 3 end user help desk support services for 6 major HUD systems o Utilize software development life cycles (SDLC) processes in producing the ticketing application and database
- Design and implementation of a local area network solution, server hardware, and software o Reporting: daily call volume, weekly call statistical, and monthly summaries
- Customer Service Quality Assurance

HUD FHA Multifamily Clearinghouse

- Provide a variety of referral services to HUD Regional Offices, Federal Housing Administration (FHA) and The Inspector General Office (IG)
- Facilitate public awareness and dissemination of information regarding HUD Multifamily Housing Policies and Guidelines. Product/Material fulfillment
- Maintain accurate contact referral information for HUD and its affiliate offices
- Provide links to multifamily property management corporate offices nationwide
- Reporting: daily call volume, weekly call statistical, and monthly summaries
- Provide Quality Assurance services

U. S. DEPARTMENT OF
COMMERCE: UNITED
STATES PATENT AND
TRADEMARK OFFICE

USPTO Enterprise Contact Center (ECC)

- Provide programming and analysis support services to maintain, support, enhance and upgrade the ECC
- System analysis, design, computer and communications programming, database programming and management, testing, implementation, operations and maintenance and end user training
- Supports USPTO's 25 business centers, 475 ACD users, and 175 supervisors

STATE OF MARYLAND:
DEPARTMENT OF
HEALTH AND MENTAL HY
GINE

Healthy Smiles Call Center

- Operates the call center for dental service providers and participants
- Provides call answering services for non-English speaking callers for over 100 languages and provide a TTY/TTD support
- Ensures the operation is HIPAA and PII compliant by operating a "Clean Facility."
- Quality Assurance; Complies with 6 key performance metrics

KUDOS:

"We really appreciate the outstanding work & effort your team is providing to the State, and the State's Medicaid providers & members." --State of Md., DHMH

"net.AMERICA provides excellent services to the MF EUSS Customer Relations Management and citizen-centric assistance..." --CPARS report

Network Runners Inc.

Contract Vehicles

OASIS SB Pool 1 # 47QRAD20D1062 | OASIS SB Pool 3 # 47QRAD20D3041

GSA IT Schedule 70 # GS-35F-505BA with SIN 132-51 | GSA 8A STARS II # GS00Q17GWD2323

NOAA NMITS Contract # GS35F505BA

GSA OASIS Contract: One Acquisition Solution for Integrated Services

NAICS Codes:

423430	425110	511210	517919	518210	519130	519190
541330	541380	541430	541490	541511	541512	541513
541519	541611	541612	541613	541614	541618	541690
541921	541922	541990	561110	561210	561312	561410
561421	561431	561612	561621	561920	611420	611430
		611710	928110	928120		

About NetworkRunners

Network Runners Inc. (NRI) is an Economically Disadvantaged Women-Owned Small Business (EDWOSB) with a Top Secret Facility Clearance, established in 2000. NRI is one of fewer than 100 companies worldwide to achieve the latest V2.0 for CMMI-DEV ML3 and CMMI-SVC ML3. We are also certified ISO 9001:2015 (Quality Management), ISO 14001:2015 (Environmental), ISO/IEC 20001-1:2018 (IT), and ISO/IEC 27001:2013 (Information Security/Cybersecurity).

Network Runners' offering and capabilities serve to elevate Small Business competition and quality by achieving excellence in agile professional services delivery, optimized digital transformation solutions, and mission-critical delivery capabilities.

Where We Excel

**Program Management Services | Management Consulting Services
Scientific Services | Environmental Sciences | Engineering Sciences
Logistics Services | Financial Management Services**

For more information, contact:

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Network Runners, Inc. (NRI)
21351 Gentry Drive, Suite 255,
Sterling, VA 20166

DUNS: 14-4024093
CAGE Code: 56PU3
Facility Clearance: Top Secret
Socio-Economic Status: Small
Disadvantaged Business;
WOSB and EDWOSB

Who We Serve

20+ years



OPTIMIZING AND EXPANDING - CRISIS AND PANDEMIC SERVICES



EMERGENCY RESPONSE

Improving outcomes, quality, safety, efficacy, and compliance



COMMUNICATIONS SUPPORT

Accelerating discovery and advancing science



PUBLIC SAFETY

Developing and supporting solutions that keep citizens safe



To learn more, visit us online
networkrunners.com



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Customer
Support

Enterprise
Services

Professional
Services

Applications

Enterprise and
Cloud
Computing

AI and ML
Data Analytics

Cybersecurity

Information
Assurance



NikSoft Systems Corporation



NikSoft Systems Corp
1984 Isaac Newton Square West
Suite 306A
Reston, VA 20190
703-435-2260
www.niksoft.com

OASIS SB: Pool 3

Contact:

Jon Cassidy
703-435-2260 X203
oasis@Niksoft.com

or

Scott Turner
703-969-5638
Scott.turner@niksoft.com

Certifications:

CMMI Maturity Level 3
ISO 9001:2015
ISO 27001:2013
ISO 20000:2011

Top Secret Facility Clearance
Cage Code: 3RYX3
DUNS Number: 07-121-5037
DCAA Approved Accounting
System

Customers:

Defense Health Agency
Customs and Border Protection
U.S. Air Force
U.S. Army
U.S. Navy
U.S. Coast Guard
Joint Chief of Staff
U.S. Postal Service
Defense Information Systems
Agency
U.S. Patent and Trademark Office
Internal Revenue Service
Dept. of Veteran Affairs

For over 21 years NikSoft has been working collaboratively and iteratively with our DoD/Civilian customers with our highly experienced program managers, systems architects, cybersecurity engineers, and software developers working to integrate the highest quality software systems that offer the lowest cost of ownership across the enterprise. NikSoft-Identity and Access Management is a complex matter, and with the ever-increasing scope of network services and access, we applied new methodologies and technology to tackle these issues while maintaining users, IT staff, HR personnel, legal resources and managers. NikSoft- Program Management is focused on higher level vision, organization strategy, goals and objectives, coordination and prioritization of resources across mission projects, managing links between projects and customer ownership costs and program risk. NikSoft-IA/Cyber Programs have proven in-depth knowledge of IT security across the DoD/Civilian enterprise, providing the customer the highest qualified Cyber experts within the Industry, ie, security planning, policy development, Risk Management assessment, vulnerability testing, intrusion detection, disaster recovery plans, configuration management plans, training and incident response. The team is also qualified to perform audits of an organization's IT security posture that produce the highest quality reports. NikSoft-Business Intelligence/Big Data Migration understand the importance and challenges of housing legacy data (warehousing and archiving) so that it will be accessible to meet compliance requirements, and to supplement current data generation efforts while maintaining a secure enterprise.

NikSoft is a full-service Infrastructure Service Provider (ISP) and Cloud Service Provider (CSP) serving enterprise customers in defense, civilian government, and highly regulated commercial industries. NikSoft's provider, Orock, operates a private, carrier-grade fiber optic network and an enterprise-grade open source cloud designed specifically for secure data operations. ORock Cloud is the first and only FedRAMP Moderate cloud based on Red Hat OpenStack Platform and Red Hat OpenShift Platform with FedRAMP High Available, providing a scalable, flexible environment that supports Private Clouds, and Hybrid Clouds with multi-cloud strategies while minimizing vendor lock-in.

"Purpose-Built" Infrastructure and Cloud Solutions

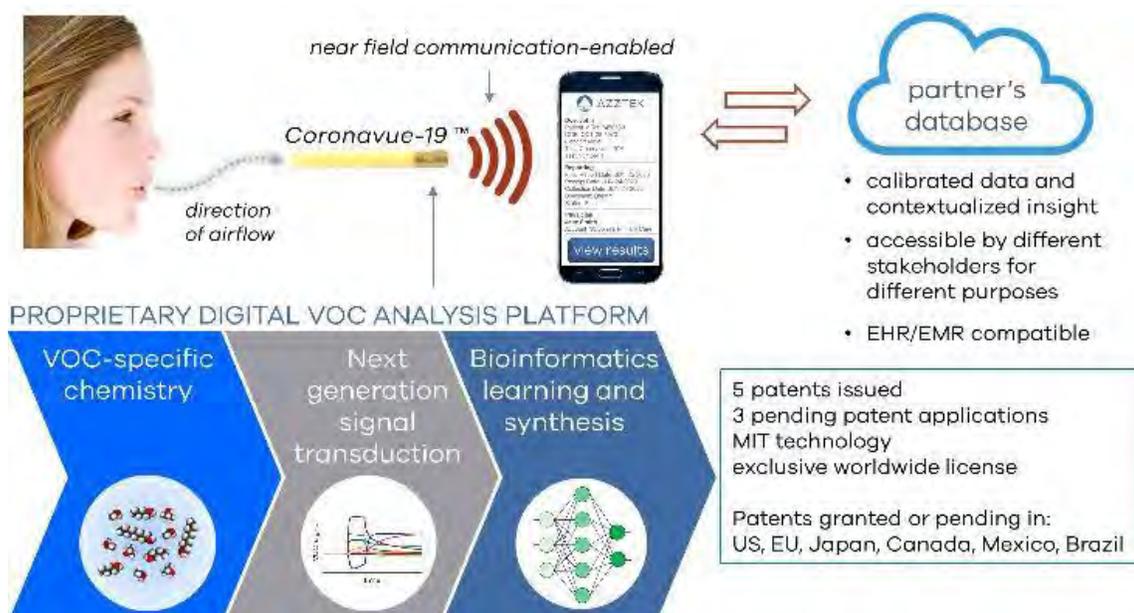
NikSoft's team additionally has the expertise in deploying DevSecOps pipelines that meet the challenges and rigor of cloud environments along with providing solutions and capabilities to the Edge, to include Tactical and Disparate environments, Medical Field Hospitals, and Emergency Operations Centers (EOCs).



NikSoft/ORockCloud Tenancy Hosting Options

NikSoft/ORockCloud provides a variety of options to meet your unique cloud infrastructure needs. Unlike hyperscale CSPs, the NikSoft/ORock team works closely with each customer to help determine the right size and deployment options for your requirements. ORockCloud offers generous compute, storage, Internet connection, IP addresses, container hosting, and Red Hat Enterprise Linux License (RHEL) options with no charge for data ingress or egress. Choose from two different pricing models:
• Flexible Hosting Option
• Reserved Hosting

An AI-Enabled Disposable Breathalyzer for COVID-19 Detection in <1 min



So what? A significant barrier to addressing pandemic spread of COVID-19 disease *without economic catastrophe* is the lack of point of care (POC) and self-administered testing. If an ultralow-cost, scalable and real-time screen existed, civilians and warfighters could safely return to work. We propose here *Coronavue-19*, a screening tool to enable identification of all COVID-19 carriers in <1 min using a cheap, consumable, [TRL 7 breathalyzer](#) and a smartphone, addressing this urgent public health need. Our team consists of the breathalyzer inventor and developer ([AZZTEK](#)), an innovative and proven defense contractor (nou Systems [nSI]) and an NIH-funded [innovative ER clinician](#) with deep experience conducting clinical trials ([Brigham and Women's Hospital \[BWH\]](#)). We are prepared to execute a 600-patient clinical trial at BWH and rapidly progress to full rate production for \$100 / test in ~4 months.

Past Performance:

AZZTEK: In late 2019, AZZTEK completed a 75+ patient clinical trial for a similar technology as a lung cancer screen. The technology was developed in the MIT Department of Chemistry and is patented. AZZTEK has an existing relationship with a South Carolina-based manufacturing partner with capacity to quickly scale-up to millions of units per month

nSI: nSI has advanced machine learning and rapid prototyping efforts with NAVAIR (Contract #N6833520C0301), SOCOM (Contract #H9240520C0013), MDA (HQ0147-19-C-7114) and the USAF (FA8808-20-C-0031), and is prepared to rapidly stand up an ML infrastructure to classify the sensor data.

OASIS Contract: 47QRAD20D1001

OASIS Pools: Pool 1

SB or UR: SB

Contact Information:

Dr. Paul Bisso, Chief Innovation Officer at nSI. email: paul.bisso@nou-systems.com, m: 347-266-5817

Oceanetics develops innovative solutions to challenging, unique, and emergent requirements. NRS AVR-100 is designed to protect Health Care Workers (HCW) caring for patients with COVID-19.

NRS AVR-100 [“NURSE SAVER”]

NRS AVR-100 [pronounced nɜrs sāvər], patent pending SN 63/001897, is a **Negative-pressure Respiratory System with Advanced Ventilation Return**. The NRS AVR-100 is a self-contained negative pressure environment that designed to provide Healthcare Workers the highest level of protection and preventing them from becoming vectors of contamination.

*SAVING THE LIVES
OF THE ONES WE
RELY ON MOST*

VETERAN DESIGNED & MADE IN USA

- ◆ Developed by ER physician currently treating COVID-19 patients and a team of engineers.
- ◆ Fabricated by Oceanetics in USA, under license from Hygia Health
- ◆ 100% U.S. Military veteran owned business designed and manufactured.

CERTIFICATIONS

- ◆ QMS Certified to ISO 9001:2015 with Design
- ◆ DCAA Approved Accounting System
- ◆ Possessing SECRET Facility Clearance
- ◆ NIST 800-171 Compliant
- ◆ SDVOSB
- ◆ HUBZone



CAPABILITIES & BENEFITS

NRS AVR-100 is the only negative pressure cephalic environment recommended for use by ER and ICU Physicians for use in:

INTUBATION

TRANSPORT

ICU REDUCED USE
OF PPE

REDUCE NEED FOR
VENTILATORS

NEGATIVE
PRESSURE
ISOLATION

FIELD HOSPITAL
USE

OCEANETICS, INC.

+1.410.571.5186

info@oceanetics.com

intubationhood.com

Innovation at any depth

NRSAVR-100 [“NURSE SAVER”]

SAVING THE LIVES
OF THE ONES WE
RELY ON MOST



CAPABILITIES & BENEFITS

- ◇ **INTUBATION HOOD:** Contaminated exhaled aerosols and fluids are contained in the negative pressure environment while allowing the HCW to perform in a safer environment. The removed contaminants are filtered by existing suction HEPA filter infrastructure. Protects HCWs from transmission of respiratory viruses during the most critical moments of intubation care, respiratory/ET-tube care, and delivery of aerosolized medications by placing the patient in a negative pressure cephalic environment.
- ◇ **TRANSPORT HOOD:** Used to transport patients by mating with self-contained, negative pressure pumps equipped with HEPA filters. Greatly reduces both aerosolized and droplet transmission of infection throughout the hospital during transport.
- ◇ **ICU SAFETY & PPE USE REDUCTIONS:** Placing a patient in a self-contained NRSaver-100 reduces the need to change PPE for ICU personnel at every room entry and exit. Infectious particles would remain enclosed under negative pressure thereby allowing the HCW to return to “universal precaution” standards, unless directly adjusting or entering the negative pressure chamber. Visual/audible alarms in expedited development for ICU use.
- ◇ **REDUCED DEMAND FOR VENTILATORS:** Reduces risk of early intubation and decreases demand on ventilators by allowing use of existing HF-NC or BiPAP/CPAP systems. The NRSaver-100 negative pressure environment contains exhaust from HF-NC or BiPAP/CPAP systems and evacuates through the hospital suction system.
- ◇ **NEGATIVE PRESSURE ISOLATION:** Only 2%-4% of U.S. hospitals rooms are equipped with negative pressure airborne isolation rooms. The NRSaver-100 allows for patients to be placed in negative-pressure environments without the costly conversions of hospitals and allows rural or field facilities to provide a similar level of care.
- ◇ **FIELD HOSPITAL USE:** The NRSaver-100 provides the ability to provide negative-pressure airborne infection isolation capabilities for over-flow, and field tent hospital facilities by mating with a self-contained, negative pressure pumps equipped with HEPA filters.

EMERGENCY USE AUTHORIZATION

- ◆ NRSaver-100 has not been FDA cleared or approved;
- ◆ NRSaver-100 has been authorized by FDA under Emergency Use Authorization (EUA);
- ◆ The NRSaver-100 is authorized only for the duration of the declaration that circumstances exist justifying the authorization of the emergency use of ventilators, ventilator tubing connectors, and ventilator accessories under section 564(b)(1) of the Act, 21 U.S.C. § 360bbb-3(b)(1), unless the authorization is terminated or revoked sooner.

Manufactured by:



Licensed by:



SB P1: 47QRAD20D1212

SB P3: 47QRAD20D3168



OCEANETICS, INC.

+1.410.571.5186

info@oceanetics.com
intubationhood.com

COVID-19 Capabilities

Odyssey provides non-personal services, staffing and support for military-relevant medical research within the Federal medical domain. We adopt a collaborative partnering approach to meet the needs of our customers and have established strategic relationships with specialized partners, clinical research organizations, and research foundations across the medical research and development community to engage where needed to execute all stages of medical research, including procurement, fielding, and sustainment.

> COVID-19: ODYSSEY CAPABILITIES

Scientific Staffing

We can recruit / retain highly qualified scientific and medical personnel with infectious disease subject matter expertise. We can also source personnel for associated laboratory support services, biomedical research, and biostatistical, biometric and data analysis.

Program / Project Management

We can provide program / project oversight to ensure product lifecycle milestones are achieved within scope, on time, and within cost constraints.

Information Systems

We can provide software development, cloud hosting, project portals, and application systems support.

Product Research and Development

We can support non-traditional government contractors who have products to combat COVID-19 but may not have the infrastructure in place to support the requirements of a government contract.

Acquisition / Logistical Support

We can support medical acquisition planning and associated logistical support for future outbreak / pandemic preparedness.

Contract Management

We have 20+ years of experience successfully managing Government contracts and task orders to meet and exceed customer expectations.

Product Pipeline

We can work with research teams to map outcomes and plan future research pipelines to move products and solutions into the next phase of advanced development (enhancing capability and prepping for technology transfer).

Trusted Partners

We have trusted relationships for medically focused subject matter expertise with small and large business partners who qualify as Contract Research Organizations (CROs) Service-Disabled, Veteran-Owned, or Woman-Owned, as well as 8a and non-profit foundations.

Odyssey Has Delivered Past Performance Excellence In Several Research Areas:

- TRAUMATIC BRAIN INJURY**
- DIARRHEAL DISEASE**
- REGULATORY SUPPORT SERVICES**
- TRAUMA / POLYTRAUMA / WOUNDS**
- INFECTIOUS DISEASE**
- BIOMEDICAL EQUIPMENT / SAFETY**
- AEROSPACE RESEARCH**
- PRECLINICAL & CLINICAL TRIALS SUPPORT**
- HAZARDOUS MATERIAL MANAGEMENT**
- ENVIRONMENTAL PHYSIOLOGY**



ORBIS AN ENGINEERING SOLUTIONS COMPANY est. 2000

ABOUT ORBIS

ORBIS is a veteran owned small business (VOSB) established in 2000 that provides engineering, technical, reverse engineering, ship maintenance and consulting services to the Department of Defense (DoD) and Commercial Clients. Our employee demographics include engineers, scientists, researchers, skilled tradesman, and technicians, often prior military personnel representing all branches of the Armed Forces including commanders, engineers, pilots, and infantry.

COMPANY POC:

SHAUNA BURROWS, CBDO
703-508-8034

SHAUNABURROWS@ORBISINC.NET

COMPANY ADDRESS:

HEADQUARTERS

238 ALBEMARLE RD.
CHARLESTON, SC 29407
(843) 971-9390

www.ORBISINC.net

OTHER LOCATIONS:

NAVY YARD WASHINGTON DC,
GROTON, CT, SAN DIEGO, CA,
BREMERTON, WA, PORTSMOUTH, NH,
NORFOLK, VA, PHILADELPHIA, PA,
HUNTSVILLE, AL, PICATINNY, NJ

ENGINEERING

Mechanical and Electrical Design, Shipboard Shock Analysis, Systems Engineering and Integration, Structural, Fluids and Material Engineering, System Design Integration and Implementation, Planned Maintenance Systems Development, Component Testing/Qualification, Rapid Prototyping, Modeling & Simulation

ORBIS Labs provides integrated test system design and development, along with systems design, fabrication, testing, and new information technology development. We have laboratory and test facilities space available now. ORBIS engineers are expert in system and component reverse engineering and obsolescence support.



PROGRAM / PROJECT MANAGEMENT / TEAM TRAINING

- Acquisition Strategy Support to Senior Leadership
- Project Integration & Process Improvement
- Submarine Risk Management & Mitigation Support
- Metrics Development & Assessment
- Engineering Management Consulting
- Ship Maintenance, Repair and Modernization Trade Labor Support
- Measures and Milestone Development & Implementation
- Validation and Certification
- Organizational Assessment
- Budget/Financial Management



PRODUCT DEVELOPMENT AND TEST

Mechanical and Electrical Design, Shipboard Shock Analysis, Systems Engineering and Integration, Structural, Fluids and Material Engineering, System Design Integration and Implementation, Planned Maintenance Systems Development, Component Testing/Qualification, Rapid Prototyping, Modeling & Simulation

ORBIS' staff of engineers and technicians provide innovative product development, test, and manufacturing solutions for commercial and government customers. We can work any problem from improving data flow on your secure network to finding a replacement circuit board for legacy electronic equipment. We tackle projects large and small with the same ISO certified approach.



CONTRACT INFORMATION:

OASIS SB POOL 3 - GS00Q140ADS343

CERTIFICATIONS:



IN RESPONSE TO COVID-19

ABOUT PE

Patricio Enterprises (PE) is a SDVOSB graduate of the SBA 8(a) program and leading provider of Professional Support Services to DoD and Federal Civilian Agencies. PE provides day-to-day expertise for our nation's mission critical support areas where customer success is the only option. Our people are our strength. Experience and capabilities gained from decades of service to Department of Defense and civilian agencies combine to deliver dynamic integrated solutions to our customers.

OASIS CONTRACT INFORMATION

OASIS SB Pool 6 - GS00Q14OADS714

CONTACT INFORMATION

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Strategy and Plans
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jmegargel@patricioenterprises.com

Theresa Puckerin

Contracts Manager
703.441.4760 x113
tpuckerin@patricioenterprises.com

COVID-19 Mobile Laboratory and Logistics Support

Patricio Enterprises, Inc. is providing COVID-19 mobile laboratory support to the Joint Program Executive Office for Chemical, Biological, Radiological and Nuclear Defense (JPEO-CBRND) under its Joint Enterprise Omnibus Program Engineering and Technical Support (JE-OPETS) indefinite delivery, indefinite quantity (ID/IQ) contract vehicle.

Under this task order, PE's Laboratory Technicians and Technologists are deployed to a CONUS military location to operate two laboratories. The laboratories process COVID-19 tests to a per-hour standard, and there are thousands of samples from each deployment. Additionally, PE is supporting Operation Warp Speed with Supply Chain Management expertise. In this role, we assist the JPEO with managing the COVID-19 supply chain to ensure efficient distribution of the vaccine and associated consumables.



CLIENT

- Joint Program Executive Office for Chemical, Biological, Radiological and Nuclear Defense (JPEO-CBRND)

RESPONSE CAPABILITIES

- COVID-19 Cepheid GeneXpert 16 Testing Expertise
- National Support to Remote Locations
- Rapid Personnel In-Processing/On-Boarding
- Systematic Quality Control Process
- Laboratory Certification Preparation
- Product Distribution Expertise

Patricio Enterprises, Inc.

Headquarters 525 Corporate Drive, Suite 201, Stafford, VA 22554
703.441.4760 • patricioenterprises.com



PCCI Hyperbaric Systems, designs, engineers, manufactures, installs and maintains hyperbaric and hypobaric research and treatment chambers for both commercial hospitals and for the U.S. Military. PCCI Hyperbaric Systems has been a producer of quality breathing apparatus test systems and life support equipment for over 30 years. Our Personal Breathing Apparatus Test Systems (PBATS) represent a masterful integration of PCCI Hyperbaric Systems experience with easy-to-use, state-of-the-art technology.

PBAT's are designed to accurately test and document performance of a wide variety of breathing apparatus such as those used for diving, fire-fighting, mine rescue, aerospace and other applications where documentation is crucial.

Specific Products and Services include:

- **Monoplace and Multiplace Hyperbaric Chamber Site Development**
- **Mobile Hyperbaric Oxygen Treatment (HBOT) Systems**
- **Hood and Mask Systems**
- **Oxygen Manifolds**
- **Design of Hospital Liquid Oxygen Supply Systems**
- **Monoplace Air Ventilation Package**
- **NFPA compliant oxygen supply systems for Hyperbaric clinics and small hospitals**
- **Testing of Life Support Equipment**
- **Overhaul, relocation and maintenance services for monoplace and multiplace chambers (all manufacturers included)**

If you need a device that cannot be purchased "off the shelf" we can help.

We offer complete engineering and design services by registered professional engineers. From custom pressure vessel penetrations to adding an extra lock in your multi-place, PCCI Hyperbaric Systems has a solution.

Visit the PCCI Hyperbaric Systems website for the full line of products and services offered:

<https://www.pccihyperbarics.com/>



**OASIS SB Contract: GS00Q14OADS327
POOL: 3**

**POCs: Tom Hudon, Corporate OASIS SB
Program Manager**

Phone: 703-229-1110

Email: thudon@pccii.com

Ramesh Dixit, Hyperbaric Systems Div.

Phone: 703-229-1096

E-mail: rdixit@pccii.com

RESPONSE AND ASSISTANCE CAPABILITIES

During this COVID-19 national crisis, we are prepared to help. Our flexibility, responsiveness, expertise, and inspired solutions have enabled us to successfully execute complex, multi-task projects, exceed customer expectations year after year, and become a trusted partner to our government customers. Performance Excellence Partners' (PEP's) response and assistance capabilities include:

Telework Policies, Practices, Implementation and Improvements

- Telework and HR Policy Support – revisions, updates, new content
- Optimizing Telework and Virtual Teams
 - Consulting/Coaching – done virtually, to help virtual teams succeed
 - Virtual Trainings – for managers and staff on processes and tools

Virtual Conferences and Convenings/ Communications Services

- Logistics and Technical Facilitation
- Stakeholder Engagement/Contact Management
- Materials Development and Dissemination



Grantee Support

- Technical Assistance
- Virtual Grant Review Panels

Program and Business Operations Support

- Project and Program Management
- Administrative/Analytical Support
- Training and Development

— RELATED PAST PERFORMANCE —

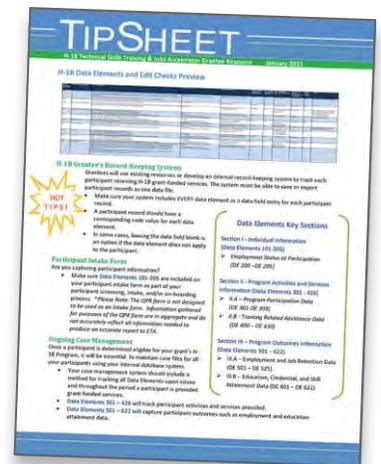
HR Policy Support: Provided federal Human Capital subject matter and writing expertise to federal HR partners to develop and update HR policy according to 5 CFR and agency requirements. *(DOJ, Office of Justice Programs and the National Science Foundation, Human Resource Management Offices)*

Transition to Telework: Provided training sessions for Senior Executive Service and General Schedule employees. Training focused on leading virtual teams and leveraging current technology.

Strategies and tools increased the capability of supervisors to engage remote workers, monitor performance, and improve the effectiveness of USMS meetings and collaboration efforts. *(DOJ, U.S. Marshalls Service)*

Virtual Training Conferences: Planned and coordinated virtual Regional Grantee Meetings, Grantee Training Conferences, and Virtual Convenings. Interactive plenary sessions and workshops had polls and engagement strategies implemented throughout. Participants were encouraged to sit together at their sites. Evaluation feedback was overwhelmingly positive with several participants noting that the virtual format worked much better than expected. *(DOL, Employment and Training Administration (ETA), ED, and HHS, Office of Family Assistance (OFA))*

Communications Management: Reduced outstanding actions to an all-time low and provided reliable answers to the “who, what, and where” of correspondence generated from the DOE Executive Secretariat and Office of Nuclear Energy (NE) Program Offices. A customized Excel tool was used to track assigned actions and keep NE management aware of the status of each action, and any CCC issues. *(DOE/NE)*



PEP was enormously helpful and proactive in assisting NE for the past three years. I highly recommend their energy and innovation in getting the job done.

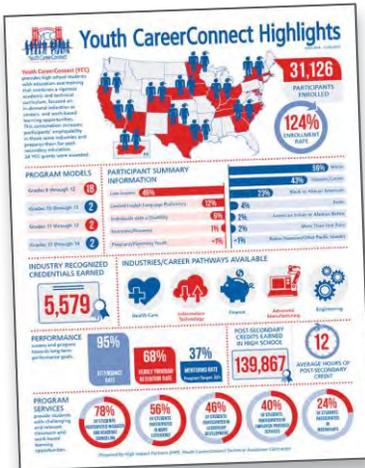
– DOE/NE CPARS

CONTINUED ►



— RELATED PAST PERFORMANCE —

CONTINUED



Materials Development and Dissemination, including Stakeholder Engagement and Contact Management:

Prepared reports, training resources, documents, and infographics. Development services included technical writing/editing, graphics design/development, document layout/design and production. Ensured Sec. 508 compliance

for materials delivered

electronically. Maintained accurate contact lists, including DOL/ETA’s Communication Database with contact lists for thousands of workforce system partners such as the State Governors, Community College Presidents and American Job Centers. Disseminated materials via email and through websites and online communities of practice. Identified Stakeholders, designed and implemented user engagement strategies for various stakeholder groups, facilitated the use of resource materials posted online. (DOE, DOL, HHS)

Grantee Technical Assistance (TA): Supported numerous federally funded grant programs, including workforce development, faith-based, and community-based organizations. Developed and implemented annual work and TA plans; provided virtual and in-person coaching (individual and small group); designed and facilitated of peer learning opportunities, webinars, working group calls; designed and developed Sec. 508 compliant electronic TA resources; developed content and

managed logistics for virtual and in-person trainings and conferences. (DOL/ETA and HHS/OFA)

“PEP was easy to work with and went overboard to ensure that the finished product met our needs.”

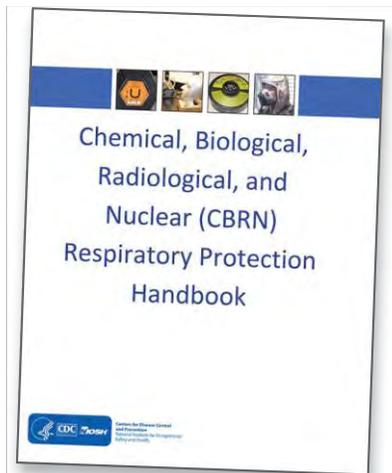
– NIOSH CPARS

Virtual Grant Review Panels: Provided 646 non-federal grant review panelists to independently evaluate and score grant applications and participate in deliberations for 36 virtual competitive grant reviews (ranging in size from two to 60 panelists). Services included recruitment, screening, securing, performance oversight, quality assurance, and payment. (DOL/ETA)

Project and Program Management: Provided project management services for the Strategic Petroleum Reserve (SPR) Project Management Office. Additional services included training, and technical support services; developed and implemented the internship program; developed security plans; and provided administrative, IT, and HR support. PEP achieved an estimated savings of \$450,000 in training costs during transition to a cloud-based IT solution. (DOE/SPR)

Administrative/Analytical Support: Provided budget and financial, human capital, and executive secretariat operations. Identified over \$42 million in unfunded requirements resulting in the execution of over \$12 million in budgetary resources. (DHS, Office of Cybersecurity and Communication’s Office of Budget, Finance & Acquisition)

Training and Development: Executed a vital emergency operations training development and delivery program to better equip first responders in their use of Personal Protective Equipment. Implemented the Baldrige Quality model, secured a high level of buy-in by engaging stakeholders in the development of the products, and earned a perfect CPAR evaluation. (HHS, National Institute for Occupational Safety and Health (NIOSH))



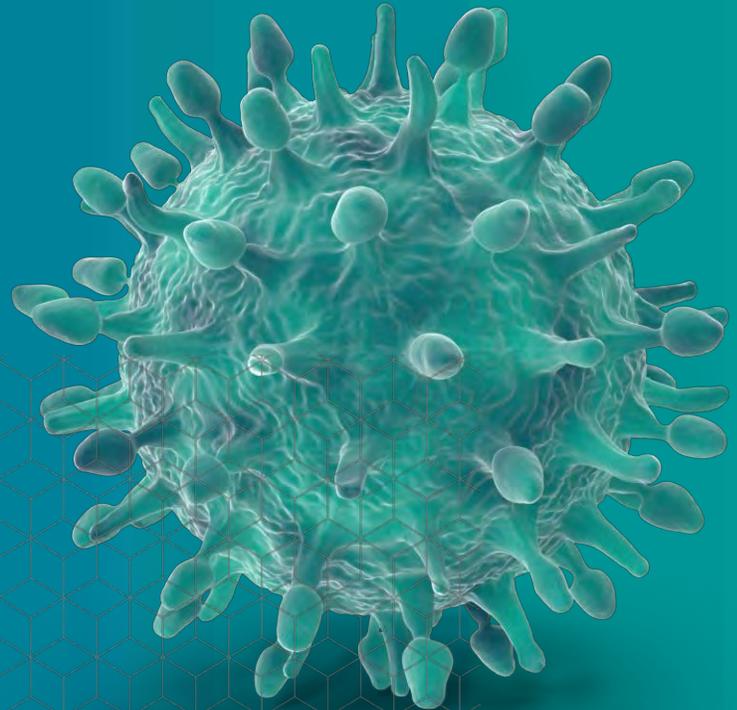
OASIS SB Pool 1 Contract # 47QRAD20D1070
WOSB, Third Party Certified
Performance Excellence Partners, LLC (PEP)

Jaime Ramirez, Vice President
Direct: 714-459-3564, Main Office: 714-374-1140
OASIS@performexcel.gov

Coronavirus – COVID-19

PANDEMIC Capabilities

During a pandemic, our challenges change with each passing day. Businesses have the opportunity and responsibility to deliver innovations that help our nation respond and recover quicker. Through mission, digital transformation and cyber efforts, Perdigita delivers small innovations that yield big results to ensure the safety of our citizens.



The Perdigita Difference

This unprecedented pandemic is challenging today's public sector leaders more than ever before. Government and industry must work together to quickly and efficiently respond and recover from this crisis.

But, demanding requirements and increased scrutiny shadow our government leaders, leaving them without the time for overly sophisticated solutions.

Perdigita implements critical strategic solutions with rapid agility—keeping solutions responsive and scalable, so our leaders can pivot rapidly as our environment and needs change.

Perdigita is supporting missions, driving operations and advancing capabilities during and outside of a crisis.



Amplify productivity and effectiveness

We empower productivity improvements across all areas and in every layer of our organization. We arm each consultant with access to the right technology for the right job at the right time.



Vigilant problem solvers

During a crisis-mission, time, budget and cost are too often overly constrained. We always find a way to solve your toughest challenges resourcefully.



Innovate along the way

We develop and optimize existing tools and platforms to build solutions for speed, adaptability and scalability; we train our consultants to search for small innovations that drive big results.



Tailored solutions

We develop and provide capabilities, processes, programs and services tailored to each unique situation. No two solutions are unique, especially during a crisis.

Our Services

We set a course of action, capture results and drive performance to continue accomplishing your mission even in a COVID modified environment.

Mission

- Business operations
- Business financial management
- Acquisition
- Information assurance
- Risk management framework (RMF)
- Program management
- Scheduling
- Contracts
- Communication
- Systems engineering
- General integrated logistics support
- Training
- Supply chain management
- Advanced planning
- Foreign military sales

Cyber & Intelligence

Adversaries are exploiting current vulnerabilities and COVID-themed cyber-attacks are growing. Our personnel stay up to date with the latest exploits to plan, detect and defend against cyber threats.

- Cyber threat detection
- Cyber assessments & analysis
- Cyber networks
- Cyber protection & assurance
- Vulnerability analysis
- Advanced cyber training
- Intelligence analysis
- Cyber policy
- All-source collection
- Multi-INT analysis
- Language-enabled analysis
- Counterintelligence/HUMINT

Digital Transformation

This pandemic has demanded agility from organizations—this requires modifying processes to work in an online connected environment. We use technology to re-engineer processes to optimize performance and productivity.

- Business process automation
- Data architecture & management
- Data visualization
- Business intelligence
- Digital organizational strategies
- Data Analytics
- Digital innovation
- Process assessments & improvement
- Program evaluation, measurement & effectiveness
- Technology architectures &

Domain Expertise

- DoD weapon systems
- C4I systems
- Enterprise IT
- Cyber security management
- Supply chain operations
- Healthcare supply chain IT
- Security assistance
- Foreign military sales (FMS)
- Strategic communications
- IT service management
- US Intelligence community

Knowledge Expertise

- DoD 5000 acquisition
- DoD financial management
- Financial audit support
- Federal contract management
- Program & project management
- Security assistance & FMS
- Performance management
- Fleet installation management
- DoD ILS & logistics policy
- Cyber security policy
- Enterprise IT management

Technology & Process Improvement

- Robotic process automation (RPA)
- Web Development
- Workflow development
- Process mapping
- SharePoint administration and development
- Database development and management
- Dashboards and Visualization
- Analytics and Reporting
- Operations research
- Lean Six Sigma
- Metrics Development

Company Profile

Perdigita provides mission support, cyber, and business transformation services to federal clients. Perdigita is appraised at CMMI Level 3 and is ISO 9001:2015 certified. Our offices are in Columbia, MD; Toms River, NJ; Mechanicsburg, PA; San Diego, CA; and Fairfax, VA.

Perdigita, LLC is a certified 8(a) SDVOSB joint venture between ANALYGENCE, Inc. (managing partner) and Client Solution Architects LLC.

Perdigita, LLC

DUNS Number: 081127676

CAGE Code: 82LW4

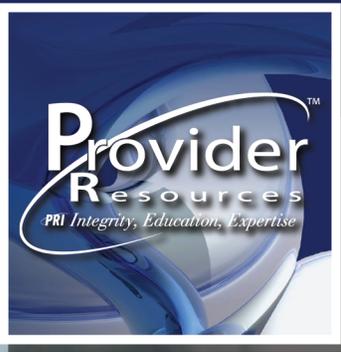
OASIS Pool: OASIS SB Pool 1

Point of Contact:

Matthew McQuigg – (301) 291-7461

proposals@analygence.com





OASIS SB - POOL 2 CAPABILITY STATEMENT

PRI™ is dedicated to providing quality services. As an organization, we have demonstrated our commitment to excellence by engaging and recruiting experts in their respective fields, providing White Glove Service to our clients, and securing a solid infrastructure. A foundation of the organization is a culture of continuous quality improvement as evidenced by our accreditations, ISO 9001:2015 registration and URAC Independent Review Organization accreditation. Collectively, they support our operational approach to client delivery; ensure our clients of evidence-based clinical expertise; and ensure a solid information technology support system. **PRI's™** approach provides you with the excellence you deserve!



**OASIS SB - POOL 2
BEST IN CLASS**

OASIS - POOL 2 CORE SERVICES

- Program Evaluations, Audits & Appeals
- Quantitative & Qualitative Analysis
- Policy/Program Development
- Clinical/Medical & External Review
- Stakeholder Engagement
- Education & Outreach

PRI™ CAPABILITIES

- Convening Technical Expert Panels
- Multi-Specialty Physician Consortium Panel
- Care Management Services
- Public Health Communications and Training Services
- Virtual Health Meeting Support Services

COMPANY INFORMATION

- 140 Employees
- Historically Underutilized Business Zone (HUBZone)
- Economically Disadvantaged Women Owned Small Business (EDWOSB)
- Women Owned Small Business (WOSB)
- URAC Accredited Independent Review Organization (IRO)
- ISO 9001: 2015 Registration

RESOURCES

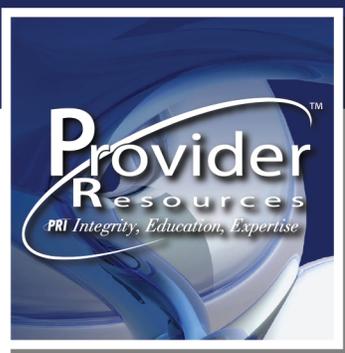
- Healthcare Subject Matter Expertise
- Auditors
- PhD Statistical Analysis and Research Personnel
- Disparate Population, Beneficiary and Healthcare Consumer Engagement Expertise
- Physician Consortium
- Life Sciences Consortium
- FISMA/FIPS Compliant Systems

OASIS SB - POOL 2 · CAPABILITY STATEMENT

Shawn Keough-Hartz, CEO/President • Phone: 814.746.4009

skeoughhartz@provider-resources.com • provider-resources.com

DUNS: 141816889 • CAGE: 3PPH8



OUTCOMES

- Evaluation of Medicare's national payment recovery program that identified \$10.2B in payments corrections
- Evaluation of medical review program & policy guideline application for all medical review contractors for the Centers for Medicare and Medicaid Services
- United States Postal Service Office of Inspector General medical review of over 700 potential fraud leads since 2011
- Workers' Compensation case review with nearly \$10.8B in Medicare set-aside dollars throughout a six-year period
- External medical review for state health plans with over 170,000 beneficiaries
- Department of Justice medical review with a single case resulting in a \$77M fraud scheme conviction
- Quality scores of 98% accuracy and 100% timeliness on deliverables
- Coauthored with the Centers for Disease Control and Prevention manuscript entitled *Hospital Utilization and Costs Among Preterm Infants by Payer* published in the Maternal and Child Health Journal

CLIENTS

- Centers for Medicare and Medicaid Services (CMS)
- Agency for Healthcare Research and Quality (AHRQ)
- Health and Human Services/Office of Inspector General (HHS/OIG)
- National Institute of Health (NIH)
- Health Resources & Services Administration (HRSA)
- Department of Veterans Affairs (VA)
- United States Postal Service/Office of Inspector General (USPS/OIG)
- Administration for Children and Families/Office of Family Assistance (ACF/OFA)
- Department of Labor (DOL)
- Centers for Disease Control and Prevention (CDC)
- Food & Drug Administration (FDA)
- Department of Justice (DOJ)
- Social Security Administration (SSA)

CONTRACTING VEHICLES

GSA Contract #: GS-10F-0141U

GSA MAS: HUBZone, WOSB

GSA OASIS Contract #: GS00Q18OADS219

GSA OASIS SB-Pool 2: HUBZone, WOSB



**Government Approved Accounting System
Computer Systems with Authority to Operate**

ACCREDITATIONS AND ASSOCIATIONS



DESIGNATIONS



Contact Information

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Fax: 757.534.9171

Certifications



CMMISVC/2



DCAA
Accounting & Compliance



**Top Secret
Facility Clearance**

R&K Enterprise Solutions, Inc. (R&K) is a Service-Disabled Veteran Owned Small Business established in 2007 that provides our customer with Reliable and Knowledgeable professional services. R&K is headquartered in Newport News, VA with satellite offices in the National Capital Region and operates in 38 CONUS and OCONUS locations worldwide.

Core Capabilities

- Mission Support
- Engineering
- Cybersecurity
- Exercise/Training
- Healthcare

Customer Base

- Department of Defense
 - U.S. Air Force
 - Air Force Medical Readiness Agency
 - U.S. Marine Corps
- Department of Veteran Affairs
- Department of Homeland Security
 - U.S. Secret Service
 - U.S. Coast Guard
- U.S. Department of Transportation
 - Federal Aviation Administration

Contract Information

- OASIS SB Pool 1 Contract Number – 47QRAD20D1015
- Sole source awards to Service-Disabled Veteran-Owned Small Business concerns – Per 48 CFR § 19.1406, our Federal customers have the ability to sole source awards up to \$4M to qualified Service-Disabled Veteran-Owned Small Business concerns.

Vision. Provide exceptional professional services to our Government Customers.

Mission. Deliver exceptional professionals who integrate into Government organizations – Our customers' mission is our mission.

Values. Integrity, Excellence, and Teamwork.

Team R&K Coronavirus (COVID-19) Specific Project Highlights

U.S. Veterans' Health Administration (VHA). Team R&K's experienced healthcare professional consultants working across civilian, military, and global health systems since the beginning of the COVID-19 outbreak have developed a set of actions, tools, and technical responses with healthcare leaders, managers, and practitioners based on the best practices from the World Health Organization (WHO), CDC (U.S. and Canada), the Military, and civilian health facilities. We are currently applying these best practices with leadership teams across the world to rapidly respond to the fast-moving COVID-19 threat, manage and mitigate the severity of the virus, and avoid unnecessary deaths and serious illness among patients and the healthcare workforce. Our COVID-19 Raid Response strategy and execution is organized in four distinct yet interconnected operational activities at the system, facility, and unit level of healthcare response using a multi-team system (MTS) response including screening & testing, real-time tracking of operational status, communication, and continuous improvement (Figure 1). Our approach has led to better COVID patient outcomes, lower infection rates among non-COVID patients and the healthcare workforce, better sourcing and optimization of precious PPE and other critical supplies and equipment, and more informed and empowered patients, families, staff, and community. Leadership teams have been able to stay ahead of the virus, better protect their most vulnerable communities and stakeholders, and optimize their most precious resources including people, time, and equipment by developing a 'combat-like' rapid response rhythm necessary to prevent system chaos and promote continuous process improvement even under system duress.

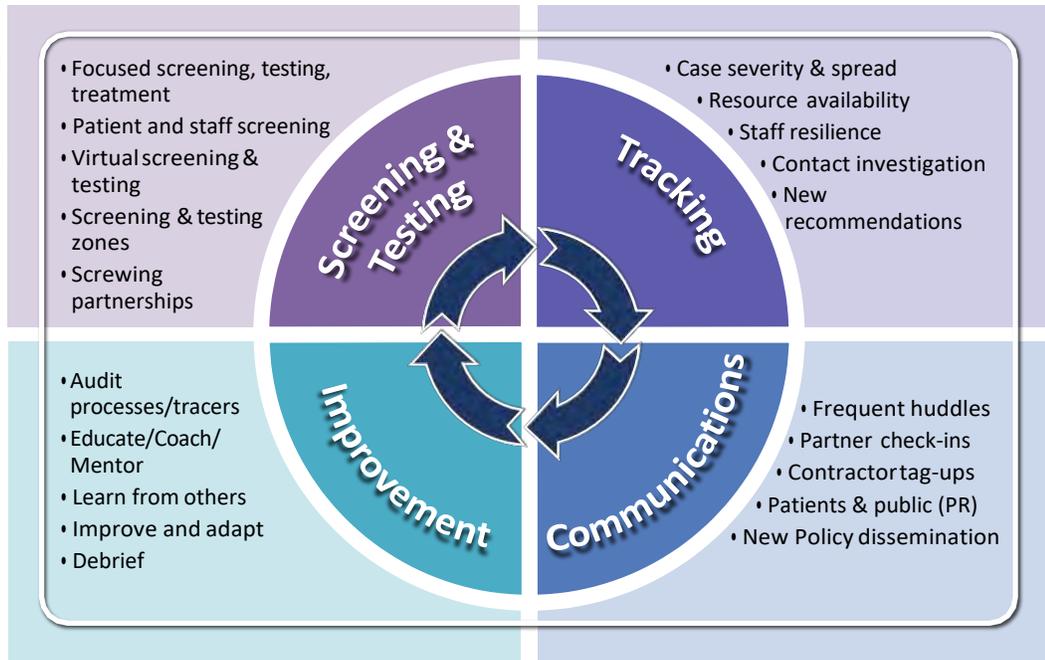


Figure 1 – COVID-19 Rapid Response System.

U.S. Secret Service (USSS). Supports the Global Investigative Operations Center (GIOCC) with identifying, and investigating Coronavirus fraud threats/scams working with state, local and international law enforcement partners to enable early detection of emerging threats and trends.

U.S. Coast Guard (USCG). Developed a single use Patient Isolation Unit (PIU) capability, which is used to prevent the spread of infectious biological pathogens or hazardous chemicals from a contaminated person to others during transport on a government aircraft or boat. This device was developed in response to the Ebola outbreak in 2015 to move a potentially infected individual to designated medical facilities when treatment-in-place was not possible. The PIU provides containment of a contaminated person, to minimize potential exposure to boat/aircrews and potentially reduce the level of personal protective equipment (PPE) currently required by USCG policy.

U.S. Federal Aviation Administration (FAA). Our team provides data and infrastructure support to the System Operations (SysOps) crisis team. The SysOps team provides crisis response and incident management for the FAA. During crisis response, our engineers and analysts provide 24/7 response to the SysOps crisis teams, utilizing advanced data analytics and data mining techniques to provide critical information to the response efforts. Our team's analysis includes geospatial, relational, and non-relational data upon request as well as proactive information analysis as it is received. The FAA is anticipated to begin primarily utilizing their NAS Integrated Status Insight System (NISIS) as the primary COVID response system, which our team maintains in production.

CORPORATE EXPERIENCE

Nationwide Financial Investigative Support Services
Nationwide Accounting and Administrative Services
Drug Enforcement Administration

Criminal Disposition Support Services
National Instant Criminal Support Services
Federal Bureau of Investigation

Accounting Services Support
U.S. Coast Guard

Cybersecurity Support
Communications Systems Support
Air Force Space Command

Systems Engineering Support Services
National Security Agency

Technical and Administrative Operations
U.S. Department of State

Tour Services and Visitor Center Operations
Bureau of Engraving and Printing

Firearm and Explosives Licensing Services
Bureau of Alcohol, Tobacco, Firearms and Explosives

Administrative and Technical Services
Department of Justice – Community Relations Service

Clerical and Administrative Operations
U.S. Marshals Service

Business Support Services
National Geospatial Intelligence Agency

Executive Administrative Support
National Nuclear Security Administration

Executive Administrative Services
Professional and IT Services
U.S. Army

Material Distribution Services
Naval Surface Warfare Center

Professional and Paralegal Services
Securities and Exchange Commission

Administrative and Technical Services
General Services Administration

Professional and Technical Services
U.S. Agency for International Development

Exhibit Management Services
Social Security Administration

Information Resource Support Services
U.S. Trade and Development Agency

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Ruchman and Associates, Inc. (RAI) is a small business with a 40-year successful track record in serving the Federal Government. RAI has held a TS Facility Clearance since 1997, and its cleared workforce of over 200 employees has supported Federal agencies across globally located cities, territories and US interests. RAI has performed mission-critical contracts with a combined total value of over \$200M. RAI professionals have served intelligence and federal law enforcement agencies across multiple domains.

CORE COMPETENCIES

- **Nationwide staff management at CONUS and OCONUS locations, including Puerto Rico and the Virgin Islands**
- **Large-Scale Service Contract Act (SCA) Compliant Operations**
- **Nationwide telecommute support HR and IT infrastructure**

Financial Operations

Accounting Operations
Annual Reporting Support
Risk Management Support
Audit Readiness Support
Budget Formulation and Execution
CFO Act/OMB A-123 Compliance
Financial Systems Management
GAAP Standards Compliance Assessments
Grants Management Compliance
Internal Controls Review
Travel TDY and PCS Processing

Facilities Management & Logistics

Building Security & Surveillance
Call Center Operations
Facilities Management Quality Inspection
Construction Estimation
CAD/Drafting Services
Warehouse Administration
Supply Management

Public Affairs

Tour and Visitor Center Operations
Ambassador/Concierge Services
Museum Support Services
Tradeshow Exhibit Management

Business Operations/Administrative

Executive Level Support
Business Process Improvement
Mailroom/Correspondence Center Operations
Directives Management
Visitor Processing/Badging
Front Desk Reception
NARA Compliant Records Management
Paralegal Support
Procurement Support
FOIA Request Processing
Conference Room Management

International Trade and Development

Macroeconomics Analysis
SERVIR Coordination
Foreign Affairs Legislation
Strategic Budgeting
Grants Management
Project Information Management

Law Enforcement Support

Financial Investigations
NICS/Criminal History Records Services
Firearms Licensing Support
Case Tracking Administrative Services
Forensics Lab Support

Information Systems/Technology

Information Systems Analysis
Server System Virtualization and Administration
Systems Integration
Helpdesk Support
Testing and Evaluation
Systems Engineering

Contact Us:

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(M) 703-919-9251
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Joe Karbowski, Manager
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jkarbowski@reedassociatescpas.com

- ✓ Successful performance on over 150 federal and state contracts
- ✓ 30+ years of senior management federal sector experience.
- ✓ Improper payment identification and reporting
- ✓ Compliance audits
- ✓ Verification procedures to validate loan eligibility and loan document execution
- ✓ Disaster relief audits, should-cost and pricing reviews
- ✓ Conduct audits in accordance with Government Auditing Standards (GAGAS)
- ✓ Apply guidance contained in OMB Circulars, FAR, DFARS, CFRs and CAS to costs incurred and costs proposed
- ✓ Member AICPA, VSCPA, AGA and ISACA
- ✓ Management certifications include CPA, CISA, PMP and CGFM

www.reedassociatescpas.com

COVID-19 Support

Reed & Associates, CPAs, Inc. (Reed), a Woman-Owned Small Business, is uniquely positioned to support agencies that have provided funding to companies, either through contracts, grants or loans, to help address the **COVID-19** pandemic. Reed is particularly specialized in government contract compliance, grant and program integrity, and other financial and compliance audit, examination, validation and review services. Our extensive experience spans a wide range of the federal agencies that have provided services and/or funding including CMS, Treasury, FEMA, USACOE, and programs including federal loan programs, Medicare benefits, disaster recovery, and information management. Post **COVID-19**, the government will face challenges in identifying program rollout and payment accuracy, compliance with government requirements for loan forgiveness, program integrity, and accurate financial reporting. In addition to our core audit and compliance experience, Reed has experience conducting eligibility reviews for businesses and individuals, establishing help desks, conducting loan and grants compliance reviews, providing educational outreach and communication, implementing effective financial controls, and developing critical reporting tools.

OASIS CONTRACT NO: 47QRAD18D0004

Our Capabilities

- ❖ CMS program eligibility review and oversight
- ❖ Program integrity monitoring of FEMA and HUD disaster recovery funds
- ❖ Financial Auditing and Grant Management
- ❖ NeighborWorks/HUD low-income housing loan review and compliance
- ❖ Audit plan design and oversight of grantee and sub-grantee expenditures
- ❖ Program risk assessments

PCCI, through its Reimers Systems Division, designs, engineers, manufactures, installs and maintains hyperbaric and hypobaric research and treatment chambers for both commercial hospitals and for the U.S. Military. Reimers Systems has been a producer of quality breathing apparatus test systems and life support equipment for over 30 years. Our Personal Breathing Apparatus Test Systems (PBATS) represent a masterful integration of Reimers Systems experience with easy-to-use, state-of-the-art technology.

PBAT's are designed to accurately test and document performance of a wide variety of breathing apparatus such as those used for diving, fire-fighting, mine rescue, aerospace and other applications where documentation is crucial.

Specific Products and Services include:

- **Monoplace and Multiplace Hyperbaric Chamber Site Development**
- **Mobile Hyperbaric Oxygen Treatment (HBOT) Systems**
- **Hood and Mask Systems**
- **Oxygen Manifolds**
- **Design of Hospital Liquid Oxygen Supply Systems**
- **Monoplace Air Ventilation Package**
- **NFPA compliant oxygen supply systems for Hyperbaric clinics and small hospitals**
- **Testing of Life Support Equipment**
- **Overhaul, relocation and maintenance services for monoplace and multiplace chambers (all manufacturers included)**

If you need a device that cannot be purchased "off the shelf" we can help.

We offer complete engineering and design services by registered professional engineers. From custom pressure vessel penetrations to adding an extra lock in your multi-place, PCCI's Reimers Systems Division has a solution.

Visit the Reimers Systems Division website for the full line of products and services offered:

<https://www.reimerssystems.com/>



**OASIS SB Contract: GS00Q14OADS327
POOL: 3**

**POCs: Tom Hudon, Corporate OASIS SB
Program Manager**

Phone: 703-229-1110

Email: thudon@pccii.com

Ramesh Dixit, Reimers Systems Div.

Phone: 703-229-1096

E-mail: rdixit@pccii.com

ODS1 HOOD & MASK SYSTEM

For Keeping the Patients Breathing Environment Separate from the Chamber

The ODS1 is used to supply breathing oxygen to a patient while air is being used as the chamber pressurization gas or for supplying air-break air to an oxygen-filled chamber without diluting the oxygen.

- Reduces chamber infectious disease issues. The patient circuits functions normally with the chamber at surface pressure by exhausting excess flow to the chamber via an air gap. With an option exhaust vacuum source, patient exhaust gas is ducted outside the chamber even with the chamber at surface pressure.
- Single supply & exhaust controls are easy to use

- Flowmeter positions are not affected by chamber pressure
Over 20 years of successful use



HBO MOBILE TRAILER SYSTEMS



PCCI HBO mobile trailer system is designed to accommodate two standard monoplace hyperbaric chamber systems, related ancillaries and oxygen supply system. Trailer system is designed and built to comply with NFPA 99 and 101 codes. System is suitable for providing quick hyperbaric service capability to hospitals, outpatient clinics and doctor's offices. Trailer can be easily transported using standard tow truck (Ford 350 or equivalent).

OXYGEN SUPPLY SYSTEM FOR HYPERBARIC CHAMBERS



Need an oxygen service but cannot have a bulk tank? PCCI's Reimers Systems Division can provide code compliant oxygen service solutions for most situations. RSD has vast experience in design & construction of oxygen supply systems that support multiple monoplace or multiplace chambers. RSD provides turn-key installation services including obtaining permits from governing authorities, development of hyperbaric facility plans and comprehensive management of installations & commissioning.



Delivering Critical Infrastructure Services in Response to COVID-19

The global pandemic, coronavirus (COVID-19), is putting a significant strain on the federal government as agencies are being called upon to quickly and expertly build-out or retrofit existing spaces into alternate care facilities. These facilities not only require physical construction, but also an IT backbone that delivers superior connectivity and support for the intake and processing vast amounts of data.

As a wholly owned subsidiary of Akima, an Alaska Native Corporation, RiverTech is uniquely positioned to support the efforts of this emergency response. RiverTech is an agile, trusted company that can offer robust capabilities in response of the impacts of COVID-19. Together with its sister companies, RiverTech has offices located across the United States and can quickly mobilize ready teams to support surge efforts in critical areas such as the North Atlantic, South Atlantic, South Pacific, and Southwestern regions.



FURNITURE, FIXTURES & EQUIPMENT

A single point of contact and accountability to handle facility outfitting—from planning and artwork to medical devices and IT.

- Health Facility Outfitting
- Initial Outfitting & Transition Services
- Products



MISSION SUPPORT

Comprehensive professional services to support federal agency missions. Our expert teams are rapidly deployable, always reliable, and offer innovative solutions to help you transform your operations.

- Office Administration
- Records Management
- Research & Development
- Subject Matter Expertise



FACILITIES, MAINTENANCE & REPAIR

Comprehensive services for equipment and vehicle maintenance, as well as building support services and management.

- Base Operations
- Civil Engineering
- Facilities Maintenance
- Facilities Support Services
- Low/High Voltage Electrical
- Range Operations
- Real Property Management



LOGISTICS

From the warehouse to the airfield, our expert logisticians deliver support services designed to optimize and maintain all the links in our customers' supply chains.

- Depot Level Maintenance, Repair & Refit
- Global Logistics Support
- Logistics Consulting
- Maintenance, Transportation & Supply Chain Management
- Warehousing



INFORMATION TECHNOLOGY

Full spectrum IT product and support services.

Technology Services

- Cybersecurity and RMF for Medical Devices
- Infrastructure Operations
- Service Desk
- Staffing Augmentation
- Cloud Computing
- Application Development (including Mobile Apps)
- Digital Services
- Public Safety & Law Enforcement
- Analytics
- Information Operations

IT Products: Value Added Reseller (VAR)

- Servers and storage
- Software
- Desktops, laptops, printers, terminals and other peripherals
- Networking equipment, controllers, modems
- Communications, collaboration, and telecommunications equipment



PROTECTIVE SERVICES

Akima provides enhanced security, a proven quality-focused project management approach, and technology platforms that streamline detention operations, reduce programmatic and operational risks and strengthen our nation's security.

- Access Control
- Armed and Unarmed Guards
- Base Security
- Detention Management/Prisoner Transportation
- Emergency Response
- Vulnerability Assessments



SYSTEMS ENGINEERING

From pre-systems acquisition analysis and development to engineering, deployment, and sustainment—our experts support customers through the complete systems lifecycle.

- C5ISR
- Equipment Maintenance
- Research & Development Support(Labs)
- Wired & Satellite Telecomm Services



CONSTRUCTION

Specializing in design/build projects of all sizes.

- Civil & Marine Construction
- General Construction
- General Construction & Renovation
- Security Infrastructure & Utility Improvement



To learn more about how RiverTech can support your emergency response needs, contact pmo@akima.com.

Simplified Procurement

RiverTech and the Akima portfolio of companies can swiftly execute orders of both small and large magnitude. We also offer customers the option of direct/sole source contracts with an unlimited ceiling through Akima's portfolio of 8(a) companies. Our team stands ready to support your immediate needs.

CAGE: 7CG51
DUNS: 079736673

OASIS SB Contract Holder:
Pool 1 Contract Number: GS00Q14OADS119
Pool 4 Contract Number: GS00Q14OADS415

Period of Performance: June 2014–December 2024

Point of Contact: pmo@akima.com

- SBA may award a direct award contract (commonly referred to as a sole source) with an unlimited ceiling to an 8(a) participant owned and controlled by an ANC [13 CFR 124.506(b)]
- Quick, smooth transition to full contract operations typically in 30 to 60 days
- Awards above \$22M for federal civilian agencies or \$100M for the Department of Defense require a simplified J&A [FAR 6.302-5(b)(4) and Class Deviation 2020 –00009]
- Limited potential for award protest [13 CFR 124.517(a)]
- Small Disadvantaged Business and Native American Credits [13 CFR 124.109(a)(4)]
- Negotiated fair price



RUMPH AND ASSOCIATES, P.C.

Small Firm Attention, Large Firm Results

Capability Statement

Rumph and Associates, P.C. (Rumph), founded in 2007, is an SBA certified 8(a), minority-owned small disadvantaged business (SDB), headquartered in Alpharetta, Georgia. Rumph is committed to providing our federal, state and local government, in addition to private sector and nonprofit clients, innovative, adaptable, quality-oriented, and cost-conscious services and integrated solutions which enable them to achieve their most desired short and long-term business goals. We produce efficient, effective and well-timed results by understanding our clients' needs and supporting them in their efforts to obtain the most desired outcomes.

Core Competencies

Rumph offers our clients a host of domestic and international solutions designed to advance their mission and vision, so we can win together!

- Global Rapid Response/Emergency Management
- Epidemiologic and Strategic Information Services
- Operational Support
- Technical Assistance and Training
- Evaluation and Program Effectiveness
- Monitoring and evaluation of response efforts
- Surge Support at Headquarters
- Laboratory diagnostic training
- Information Technology
- Governance, Risk and Compliance
- Business and Financial Services
- Agency Effectiveness
- Conduct emergency National Taskforce (NTF) meeting, after declaration of Infectious Disease outbreak, and issue interim response measures including event notification, press release and media messaging
- Deploy multidisciplinary Rapid Response Team(s) (RRT) to the affected area, and case management partners
- Deploy contact tracing and monitoring teams, to work through an approach that engenders community trust and participation
- Initiate active case finding, using simplified outbreak case definitions and reinforcing surveillance data management with routine analysis
- Expand risk communication and community engagement in support of local containment measures
- Manage suspect and confirmed Infectious Disease case(s) with adherence to IPC standards and other measures
- Reinforce and /or activate routine screening for Infectious Diseases, and safety and isolation procedures, at all health facilities in high risk areas

Differentiators

- Small firm attention/big business results
- International presence
- International Epidemiologist and Health Advisors
- Expertise in International Accounting Standards/ General Accepted Accounting Principles
- In-Country Public Health Experience
- Evaluation, Assessments and Analysis Experience
- In-Country Capacity Building (Africa and Latin America)

Contracting Vehicles

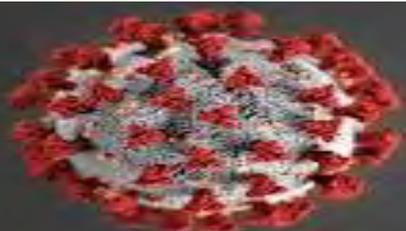
- SBA 8(a) Simplified Sole Source Contracting
- Simplified Acquisition/Purchase Orders
- Small Business Set-Asides
- Full and Open Competition
- On-Demand Partnership
- GSA PSS Contract Number GS-00F-066DA
- GSA OASIS Contract Number: 47QRAD18D000Q

Our Clients

- Centers for Disease Control and Prevention (CDC)
- U.S. Agency for International Development (USAID)
- General Services Administration (GSA)

Company Data

- CAGE Code: 51EN1
- DUNS Number: 825064228
- EIN: 26-0316307
- SAM Registration: Active
- SBA Certified 8(a); Graduation Date 03/29/2021
- Atlanta, GA; Huntsville, AL, South Africa, Ghana





RUMPH AND ASSOCIATES, P.C.

Small Firm Attention, Large Firm Results

Experience/ Past Performance

For more than 13 years, Rumph and Associates has been providing innovative, adaptable, quality oriented, and cost-conscious services and integrated solutions to global missions around the world in infectious disease monitoring, evaluations, containment and education. Rumph has helped contain Ebola in the DRC and Liberia (Centers for Disease Control, Sierra Leone and Guinea National Laboratory Advisory Service, 200-2016-91277 and CDC Technical and Medical Ebola Response Support Services, 75D30120F07026), mitigate Zika in Puerto Rico (Center for Disease Control, Zika Outbreak Response, 200-2017-93204) and conducted surveillance of AIDS/HIV and Avian Influenza in South Africa (CDC ITOPSS, 200-2018-00185). Rumph brings a robust set of capacity strengthening solutions to promote national initiatives and frameworks.

Technical, Management & Program Support

Technical and Medical Ebola Response Support Services. Supporting CDC's mission and activities in informing the Ministries of Health on Ebola prevention and control strategies, surveillance, Ebola response improvements, immunization program implementation, data management, virus containment and follow on activities. Analyzing epidemiological data for CDC to support the international outbreak response to develop solutions to problems that arise in Ebola response, vaccine program implementation, disease outbreak response and recovery efforts. Planning and implementing activities to improve data management practices for disease surveillance.

Epidemiologic/ Strategic Information Services

CDC International, Technical, Operational, Professional Support Services (ITOPSS). Assisting Ministries of Health to plan and implement evidence based public health programs, Expand CDC's global health programs that focus on the leading causes of mortality, morbidity and disability, especially chronic disease and infectious disease. Rumph conducts activities in the following major program areas: President's Emergency Plan for AIDS Relief (PEPFAR), President's Malaria Initiative, Worldwide Reduction of Measles Related Mortality and Promotion of Child Health, Global Immunizations, The Pandemic and Avian Flu Initiative, Global Disease Detection, Global Health Protection and Global Security, Safe Water, Injury & Violence, Birth Defects & Developmental Disability, Field Epidemiology and Laboratory Training, Sustainable Management Development, Reproductive Health, Workforce and Career Development, and Global Preparedness and Program Coordination.

Operational Support

Global Health Security

Agency Effectiveness

Sierra Leone and Guinea Laboratory Advisors. Providing technical leadership and expertise to expand and strengthen the quality of laboratory services and public health laboratory systems development. Rumph's employee's primary areas of responsibility include providing strategic and technical leadership and direction on laboratory issues to the CDC-CGH Guinea Team. Working closely with the USG health teams throughout the US Mission to ensure programs are coordinated.

Governance, Risk & Compliance

Zika Outbreak Response. Providing technical and administrative services for the Dengue Branch in the Division of Vector-Borne Diseases response to the Zika outbreak. Rumph provides the technical and administrative support services that support the Zika/DVBDR Laboratories within the Division of Vector-Borne Diseases, Dengue Branch, located in San Juan, Puerto Rico.

Contact-----

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Tony Guthrie, Business Development Director
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S&K Engineering and Research (S&K) has assembled a team of industry leaders with in-depth capabilities to assist the U.S. Government's response to the COVID-19 pandemic. We are positioned to provide COVID-19 testing centers and mobile hospitals / quarantine facilities available for immediate deployment across the Country.

COVID-19 - OUR APPROACH

PHASE 1

Stage multiple COVID-19 TESTING CENTERS with the highest standards, which can scale and be replicated country- wide, addressing immediate needs of first responders.



PHASE 2

Offer full service MOBILE HOSPITALS AND QUARANTINE FACILITIES including all necessary personal protective equipment (PPE) materials.



FEATURES

Our team is ready to respond immediately.
Primary distribution centers in NY, FL, LA, NE, TX, AZ, and CA.
Tents and teams are standing by in every state ready to deploy.

The ability to set up 10-20 sites per week, per State.
Tents can be used for Field Clinics or for Drive Thru Testing Sites.
World-class team standing by to execute the project with six (6) Regional directors who will supervise the State directors.

CAPABILITIES

Emergency Logistics Management - With regional and local vendor networks in each of most heavily affected the COVID-19 locations, we are able to expedite delivery of PPE, personnel, material, equipment and supplies to these critical sites.

Rapid Response and Disaster Recovery - comprehensive disaster recovery services to support COVID-19 response operations at all levels, complemented by stringent quality and safety control programs. Our COVID-19 response and recovery solution includes emergency medical management, technical rescue, and emergency center operations.

Biomedical HAZMAT Support and Recovery - Our method reduces the spread of disease by targeting critical areas where viruses, fungi, and bacteria grow and spread. We disinfect these areas with hospital / professional grade UV-C disinfection systems validated by more than 15 independent studies. We issue a Proof of Disinfection Certificate to ensure public confidence that an environment has been cleared of harmful pathogens.

UV-C Disinfection and Cleaning Services - Our rapidly deployable solution includes industry expert UV-C disinfection methods that provide a chemical-free, no-touch method of killing germs on surfaces and in the air. This system exceeds the standard approach for combating pathogens including COVID-19, reducing the human error factor to deliver optimal results – results counted on by medical facilities who require the highest level of sanitation.

Sample Test Collection and Administration - Our solution prevents overcrowding of hospital and medical centers to control infection spread, isolates or limits interactions with symptomatic personnel, streamlines sample collections for expedited laboratory testing, and aids in addressing public concern through a regulated, controlled process that addresses individual needs.



OUR TEAM

S&K Engineering and Research, LLC : (S&K) is a Small Business Administration (SBA) 8(a) certified company headquartered in Polson, Montana. SKGS is owned by S&K Technologies, Inc., a family of companies of the Confederated Salish and Kootenai Tribes (CSKT) on the Flathead Reservation. As such, we continue the long S&K tradition of superior program performance and long-term corporate stability. This ownership structure gives us access to well-established methods of corporate governance, infrastructure, financial support, and technical “reach-back” across the entire range of the family of CSKT corporations.

Centerra, a Constellis company : Our comprehensive suite of services and protective measures range from rapid response solutions, logistics management, HAZMAT removal and disposal, disinfecting and cleaning services, and test collection services. Centerra COVID-19 emergency response services are used by Governments and businesses, domestic and foreign, in response to the COVID-19 global pandemic. We provide rapid response capabilities that enable business continuity and mitigate risks that jeopardize the safety of personnel, property, critical infrastructure, and reputation. In response to this ongoing crisis event, Centerra offers a fully integrated risk solution to provide protective measures to keep the outbreak from overwhelming hospitals and to help advance businesses with disinfection capabilities. Centerra offers a comprehensive suite of services and protective measures that range from rapid response solutions, logistics management, HAZMAT removal and disposal, disinfecting and cleaning services, and test collection services.

Global Go : recently deployed temporary medical clinics and emergency facilities for USACE in the aftermath of Hurricanes Irma and Maria. We provide tents, medical supplies, and other aid in emergencies anywhere in the world. We deploy management and professional services teams to establish lost critical public infrastructure.

Marex Services Group, LLC : is a global logistics service provider of freight forwarding, transportation, warehousing and supply chain management services. With offices in the US, Latin American and the Middle East, we are geographically positioned to handle both domestic and international logistics. Since 2011, Marex has delivered hundreds of millions in cargo throughout North America, Central America, Europe, Middle East, North Africa and the Far East. Marex is a licensed and bonded provider of domestic trucking and freight forwarding services as regulated by the Federal Motor Carrier Safety Administration under Motor Carrier-Broker License No. DOT# 3247726 and Freight Forwarder License No. FF031205.



S&K Engineering and Research, LLC is a successful small business that provides services for the federal government and private sector in the aerospace industry. We support critical programs for agencies within the Department of Defense, Department of State, and internationally – fulfilling a clear need for advisory roles, as well as management, technical, and manpower support. S&K is recognized as a leading government small business contractor. We’ve earned an outstanding reputation by exceeding clients’ expectations in quality, responsiveness, and professional excellence, while delivering our products and services on time and on budget. Contract with S&K by contacting our representative.

Steve Taylor
OASIS Program Manager
(603) 362-2178
steventaylor@sktcorp.com
www.skercorp.com

OASIS SB Pool 1 Contract #:
47QRAD20D1034

DUNS: 782797869
CAGE: 4H1T9
NAICS: 488190 (Primary)



OASIS Pool 1 SB
Contract Number:
47QRAD20D1030

Point of Contact:
Mr. Adam Mungo, COPM
P: 703-717-9944
amungo@sabg.com

Strategic Alliance Business Group LLC (SABG) is an OASIS Small Business Pool 1 contract holder, and a SDVOSB and EDWOSB, with a proven record of successful contract execution; developing and implementing cost effective, low risk solutions at DoD and DHS. We are currently providing COVID-19 response services in the below areas.

COVID-19 RESPONSE CAPABILITIES



Emergency Response Coordination
SABG provides emergency response coordination and notification development. We coordinate with base operations and host installations to secure proper response plans and actions during events, as well as coordinate with janitorial services to ensure after action activities.



Organizational & Strategic Planning
SABG works with customers to develop short-and long-term strategic operational plans in response to COVID-19. We consolidate personnel reporting procedures for executive leadership and assist programs in the development of COOP plans and COOP location buildout/leases.



Budget Development & Execution
SABG supports budget planning, development, and execution needs to ensure the timely availability of resources to achieve the customer’s financial and mission objectives.



Program Management
SABG provides a wide range of program management services; identifying and managing the issues, requirements, risks, and solutions for projects of varying size and complexity, including during times of uncertainty and adaptive work environments.



Facilities Lifecycle & Space Management
SABG delivers innovative solutions for the enhancement and sustainment of an organization’s infrastructure and facilities operations. We provide executive leadership with facility and floor plan layouts, identifying affected spaces and areas requiring sanitation activities.



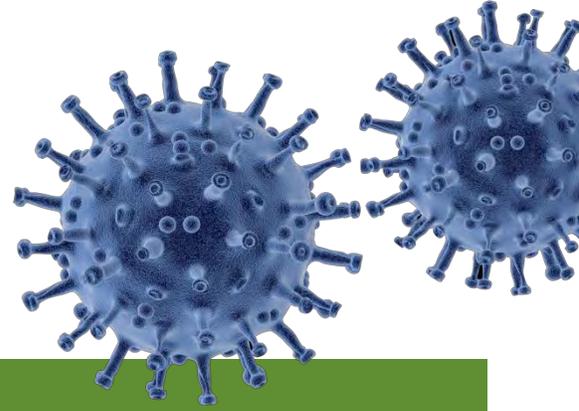
Communications Support
SABG develops executive summaries, briefings, situation reports, after-action reports, and communication notices. We also conduct and support related requirements meetings; prepare agendas, read-ahead materials, minutes or notes, and summaries; and track action items to closure. SABG engages with executive leadership to develop responses for facilities engagement during COVID-19 events.

LOCATIONS



RELEVANT PAST PERFORMANCE

- Facilities, Logistics, and Space Management, Missile Defense Agency (MDA) (Prime)
- Strategic Planning, MDA (Prime)
- Facilities Lifecycle Management, MDA (Sub)
- Warfighter Support, MDA (Sub)
- Program Management Support, Transportation Security Administration (Prime)
- Ballistic Missile Defense Systems Engineering, MDA (Sub)
- Acquisition Support, MDA (Sub)
- Financial Analysis and Budget Support, National Geospatial Agency (Sub)
- IT Help Desk Support, Naval Facilities Engineering Command (Sub)
- Administrative Support, Office of the Ombudsman for Customs and Immigration Services (Sub)



SC&A, Inc. Emergency Management Capabilities

Contract & Contact Information

GSA OASIS Contact# 47QRAD20D1084; Pool 1, Small Business
SC&A Contact: Ronald Davison, rdavison@scainc.com | 703.893.6600 X235

Company Information

A certified small business, SC&A provides technical and functional capabilities to support clients during all phases of the emergency management cycle (e.g., preparedness, prevention, response, recovery, and mitigation). SC&A and our employees have supported federal emergency management programs since 1991. We have served on the front lines in operations centers, conducting response and recovery support and developing after-action assessments to many of the nation's most challenging disasters including Hurricanes Andrew and Katrina, 9/11, Superstorm Sandy, the Loma Prieta earthquake and the Atlanta Olympics Bombing. We currently support the DC Department of Health in revising their Ebola Response Plan and support their operations center for the COVID-19 response.

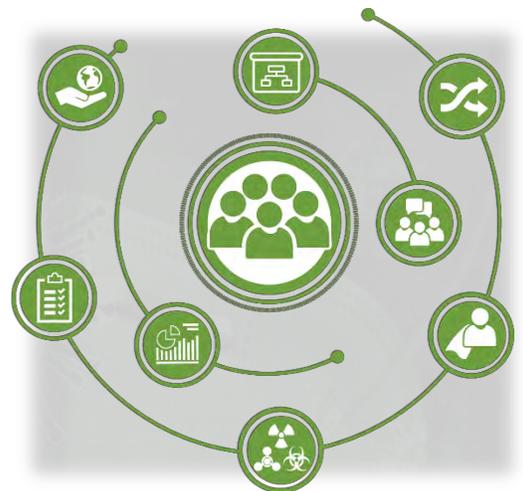
With SC&A's deep scientific expertise in public health, toxicology, and epidemiology, the company offers unique capabilities associated with chemical, biological, radiological, nuclear, and explosives (CBRNE) policy, program, and assessment support. SC&A's experience includes evaluating the policy to stockpile potassium iodide for public use, developing U.S. Environmental Protection Agency (EPA) Protective Action Guides (PAGs), examining the habitability of nuclear power plant control rooms, and training on radiological issues for first responders. SC&A evaluated Federal Emergency Management Agency (FEMA) Radiological Emergency Preparedness Program exercises, supported EPA's Radiological Emergency Response Program and the Domestic Nuclear Detection Office's (DNDO) Training, Exercise, and Assistance (TE&A), and supported FEMA's implementation of CBRNE programs, as examples.

Selected Examples of Emergency Management Clients Served

- ✓ U.S. Department of Homeland Security
- ✓ FEMA
- ✓ EPA
- ✓ Centers for Disease Control and Prevention
- ✓ U.S. Department of Energy/National Nuclear Safety Administration U.S.
- ✓ Occupational Safety and Health Administration (OSHA)
- ✓ Defense Advanced Research Projects Agency
- ✓ National Institute of Standards and Technology, Community Resilience Panel
- ✓ DC Department of Health (Ebola Planning)
- ✓ Northern Virginia Emergency Response System (NVERS)
- ✓ Dallas/Ft. Worth International Airport
- ✓ County of Santa Cruz, CA, Public Health Department

Capabilities Highlights

- ✓ Program and Mission Support
- ✓ Strategic, Program, and Operational Planning; Continuity and Business Continuity Planning
- ✓ Operational Data Collection, Analysis, and After-Action Reporting
- ✓ Multi-party collaborative Decision Making and NIMS Implementation
- ✓ Training, Exercising, and Crisis Communication
- ✓ Operations Center and Response Team Support and Cadre Program Management
- ✓ CBRNE Scientific and Technical Expertise; Threat Response; and Mitigation



Personnel

SC&A has additional employees and associates located throughout the United States—more than 200 employees and associates in total. SC&A is a certified small business under various NAICS codes that provide expertise in air quality; climate change; compliance; environmental management and audit services; information, communication, editing, and publishing services; licensing and performance assessments of nuclear facilities; NEPA nuclear safety and radiological sciences; occupational health and safety; regulation development and litigation support; remediation services; and risk assessment and management.

Examples of our professional team include:

- ✓ **Ron Davison**, 29 years supporting Federal, State, and local government EM preparedness, response, recovery and mitigation.
- ✓ **Larry Altenburg**, recognized industry expert in mission assurance and critical infrastructure protection program development and was profiled by the Washington Post, Washington Business Journal, and CBS News as a security policy expert.
- ✓ **Jennifer Lumpkins**, Subject matter expertise in the following areas: biobehavioral health, epidemiology, infectious disease including Ebola and Zika, maternal and child health, pandemic influenza and public health preparedness and response.
- ✓ **Jeramie Calandro**, Extensive experience in planning and coordinating Federal, state, and local EM preparedness, response, recovery, and cadre development.

In addition, SC&A offers functional and technical expertise in scientific and health analyses, editing, publishing, graphic design, facilitation, and environmental health and safety, as examples.

Sample Projects

SC&A has been supporting government organizations implement their emergency management programs since the late 1990s.

Examples of our support

- ✓ Ebola planning and COIV-19 response for DC Department of Health
- ✓ Technical, Analytical, and Functional Support, including supporting the revisions to the NRF Biological incident Annex (BIA), for FEMA CBRN
- ✓ Training, Exercises and Program Assistance for DND (now CWMD)
- ✓ EM full EM life-cycle support under subcontract to EPA's OEM and Decon/CBRN Teams
- ✓ Emergency contingency and continuity planning support for Santa Cruz Department of Health

SC&A: Professionals Offering Diverse Knowledge, Skills, abilities, and Experience

- ✓ 40 PhDs
- ✓ 111 Master's degrees
- ✓ More than 70 applicable professional registrations and certificates
- ✓ 54 Academic and Professional Fields



Biological Incident Annex to the
Response and Recovery Federal
Interagency Operational Plans

Final – January 2017





CONTACT INFO

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BJ Stephens
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 410-306-6608
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Tim Adam
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 703-697-6938
 tim.adam@sigmatechcos.com



Company Address:
 4901-C Corporate Dr.
 Huntsville, AL 35805
 256-382-1188

ABOUT US

An OASIS company with unique capabilities to support both federal and local government clients in their response to and recovery in pandemic, emergency management and disaster response.

Sigmattech has a proven 34 year track record of national and international experience, supporting a variety of government customers and the ability to respond quickly to rapidly changing situations. Sigmattech personnel includes high-level retired U.S. military and civilian leaders, with diverse portfolio of professional expertise such as highly trained engineers, technical and managerial professional staff, retired U.S. Army, Air Force, and Marine Corps Colonels, and Federal Bureau of Investigation (FBI) Supervisory Special Agents (SSAs) who all have backgrounds in emergency response situations, domestic and international deployments, and construction and operation of command posts.

CORE CAPABILITIES:

- Program/Fiscal Management
- Technical Services
- Test and Evaluation
- Integrated Logistic Services
- Training and Educational

Awards

- Best Places to Work Award Huntsville/Madison County
- Two-time BBB Torch Award Winner for Marketplace Ethics
- Huntsville/Madison Chamber of Commerce Small Business of the Year for Government Contracting
- Army Aviation Association of America (AAAA) Joseph A. Cribbins Small Business Materiel Readiness Award
- Small Business Administration's Alabama Prime Contractor of the Year Award
- Top 250 GSA Contractors
- Alabama Quality Award Level I Commitment to Excellence Award

CUSTOMERS SUPPORTED:

- Army
- Navy
- Air Force
- US Space Force
- National Aeronautical Space Agency
- Office of Personnel Management
- DoD Agencies

OASIS Pools:

- Small Business
 - o Pool 4, Pool 5a, Pool 5b, Pool 6
- Unrestricted
 - o Pool 6



ISO 9001:2015 Certified



We put technologies together!

History and Management

- Founded in 1986 – **34** years experience
- Managed/Executed over **“50”** Prime Contracts Valued at \$750M
- Annual revenue of ~\$70M (~ 300 Personnel)
- Average **CPARS 4.5** – excellent Past Performance
- Guided by Advisory board of senior Government, Industry, and Academia Professionals

Contract Vehicles

- SB - Responsive Strategic Sourcing for Services (RS3); #1 Ranked Small Business Awardee
- SB - GSA OASIS SB Pools 4, 5a, 5b, & 6 & OASIS Unrestricted Pool 6 (LB)
- SB - GSA Professional Support Services (PSS) (PES SINS .1 .2 .3 .4 .6 .7; MOBIS SINS .4)
- LB - AMCOM Expedited Professional & Engineering Support Services (EXPRESS) Programmatic
- SB - AMCOM EXPRESS Technical
- SB - AMRDEC Development, Operations, Maintenance & Support (DOMS) Aviation Element Simulation (AES)
- LB - GSA OPM Human Capital and Training Solutions (HCaTS) Pools 1 and 2
- LB - USAF Air University EPASS Educational Technology BPA
- LB - US Navy Seaport – NxG

CERTIFICATIONS:

- Top Secret Facilities (HSV)
- Secret Compartmented Information Facility (CoS)
- ISO 9001:2015
- ISO 14001:2015 (in process)
- AS 9100
- Approved DCMA Accounting System
- Approved DCMA Purchasing System
- Approved Property Management System

MISSION:

Provide cost effective, value-added management of programmatic, technical, financial, logistics, training and education to our customers by integrating the best talent and experience of Sigmatech & our business partners.

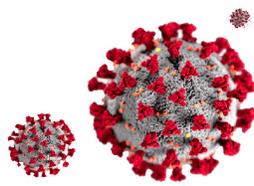
Corporate Office Locations:

- Huntsville, AL (Corporate HQ)
- Colorado Springs, CO
- Crystal City, VA
- Aberdeen Proving Ground, MD



We go where our customers need us!





POINTS OF CONTACT

OASIS PROGRAM MANAGER

Derek Starling, PE, CQE, PMP
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OASIS CONTRACT ADMINISTRATORS

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dastarling@solengrs.com

Pamela Taplin
601.961.1415 ext. 217
ptaplin@solengrs.com

OFFICE LOCATIONS

Jackson, MS (Headquarters)

340 Edgewood Terrace Drive
Jackson, MS 39206
601.961.1415

Huntsville, AL

7027 Old Madison Pike NW, Suite 108
Huntsville, AL 35806
256.799.0246

Birmingham, AL

New Orleans, LA

Vicksburg, MS

Memphis, TN

Atlanta, GA

San Antonio, TX

Denver, CO

PRIMARY NAICS CODE

541330 541620 541611

541715 541690 561210

DUNS NO. 109728969 CAGE CODE 44KM9

CONTRACT INFORMATION

OASIS SB Pool 4 - 47QRAD20D4066

CERTIFICATIONS



ABOUT US

Founded in 2001, SOL Engineering Services, LLC (SOL) was established as an engineering and technical services provider, headquartered in Jackson, MS. SOL's is a premier provider of engineering, program & project management, quality assurance, facilities support, and related technical services in North America. SOL is a certified HUBZone Small Business currently servicing clients throughout the United States and certain OCONUS locations.

COVID-19 CORE SERVICES

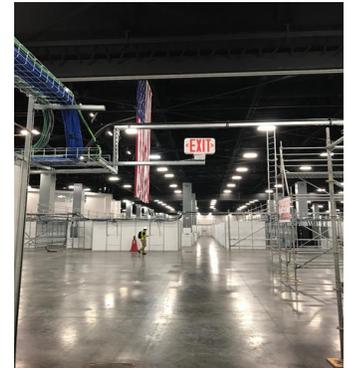
COVID-19 MANAGEMENT/ TECHNICAL SUPPORT

- Construction Engineering & Inspection
- Construction Management & Inspection
- Construction Quality Assurance
- Information Technology
- Logistics Management
- Program Management
- Project Management
- Quality Management/Assurance/Control
- Assessments
- Operational Planning
- Scheduling & Coordination
- Hazard Mitigation (HMGP)
-



ALTERNATE CARE SITE PLANNING AND DESIGN

SOL Engineering Services, LLC was involved in building alternate care sites (ACS) to help cities and counties manage their caseload of COVID-19 patients and prevent local hospitals from exceeding capacity. There were daily inspections of the facility performed during construction, mechanical reviews of all relevant engineering submittals by the onsite contractors, and ensured the on-site construction activities were in alignment with approved plans and specifications.



CONTRACT VEHICLES



ST. MICHAEL'S

CAPABILITIES

Certified Professionals

- Certified Public Accountants
- Certified Defense Financial Managers
- Certified Government Financial Managers
- Project Management Professionals

Corporate Capabilities

Finance & Accounting
Audit Sustainment
Program Management
Acquisition Support



We stand behind, so you can take the lead

- Take Command of Your Back Office[®]

St. Michael's has spent the last ten years developing a reputation for excellence and is well known in the Department of Defense (DoD) Financial Management (FM) community. St. Michael's brings depth in DoD financial management, and acquisition support, providing expertise in meeting challenges and providing responsive, mission-focused support for DoD and Intelligence Community (IC) clients.

Why St. Michael's?

- St. Michael's brings the expertise of a specialist company
 - Proven reputation for delivering quality results
 - Credentialed and cleared experts
 - Many employees are retired and/or are former Federal Government employees who are familiar with the ever-changing fast paced environment
- Competitive on Price
 - Large company expertise with less overhead which means greater value
 - Small business agility reinforced by fully developed processes and resources means greater reliability, lower risk, and responsive delivery
- We put our clients first: Their satisfaction is our goal; their success is our success

"St. Michael's spoils us." - Government SES client

What does St. Michael's have to offer?

St. Michael's brings concentrated expertise to back office management, allowing government agencies to focus on what they do best: keeping America safe. Our unparalleled expertise has been developed through projects at SOCOM, DLA, NGA, DTRA, Army, DARPA, and DHRA where we offer lifecycle processes and tools that increase budget execution visibility through program build to execution. Our experience, personnel, and tools deliver a solid foundation that reduces risk, attracts and retains the best professionals, and improves your results.

St. Michael's is a service-disabled veteran-owned small business (SDVOSB), driven by the same principles that guide our armed forces. Founded by a US Army Paratrooper, we take pride in our core values: excellence in reputation, commitment, candor, teamwork, and dependability.



FINANCE AND ACCOUNTING | AUDIT SUSTAINMENT | PROGRAM MANAGEMENT | ACQUISITION SUPPORT

www.stmichaelsinc.com | 703.463.9463

THE TACTICAL RESUPPLY VEHICLE (TRV)

ABOUT SURVICE



SURVICE Engineering has over 35 years of experience in supporting the Department of Defense and industry clients with specialty engineering services and design expertise. Our Applied Technology Operation focuses on leading edge research and development across engineering disciplines. We tap into our company's extensive science and technology bench, and collaborate with industry, academic, and government partners to develop disruptive next-generation technologies.

DISRUPTIVE WARFIGHTER TECHNOLOGIES

SURVICE partners with leading edge companies around the world to develop and deliver innovative disruptive new technologies. Our work in UAS development and testing is an example of providing new game-changing capabilities to the warfighter for transportation and logistics.

The Tactical Resupply Vehicle (TRV) family of drones, developed in collaboration with UK-based Malloy Aeronautics represents field-proven capability at tactically significant payloads and ranges.

ADVANCED COMPUTING AND CYBER TECHNOLOGIES

SURVICE is the only small business in the world to be accredited by NVIDIA as a GPU Research Center (GRC), and we leverage this expertise to develop custom, highly-optimize software implementing neural networks and machine learning technologies across a broad spectrum of applications to include computer vision techniques to automate drone operations. We've also developed and implemented NIST-approved secure and global communications, allowing operations to be conducted and overseen anywhere in the world.

WORLD-CLASS INDUSTRIAL DESIGN

Our Industrial Design and Robotics Design Team has experience in a broad range of hardware and software technologies, allowing us to develop and fabricate tailored solutions to meet unique end-user requirements.

PAYLOAD (LBS)	PLATFORM RANGE (KM)*		
	TRV-80**	TRV-150	TRV-300
0	31	90	45
25	18	65	42
50	11	50	40
100	-	30	35
150	-	20	30
300	-	-	25

* Predicted range at sea level on ISO day

** Demonstrated/validated (to date)

THE TACTICAL RESUPPLY VEHICLE

TRV OBJECTIVES

- Objective capabilities:
 - » 50-300+ lbs load capacity
 - » Battery-powered
 - » Multi-fuel engine (option)
- Multi-role autonomous unmanned missions
 - » Focus on assured logistics resupply in tactical environment
- Augmentation of existing assets for "last mile" logistics for assured resupply

ONGOING SPIRAL DEVELOPMENT EFFORTS

- Military COTS Transition** – Increase hardening while maintaining low-cost COTS subcomponents
- Spiral Technology Development** – Continuous improvement and evolution of tactical capabilities
- Autonomy** – Develop/enhance autonomous operations and supporting technologies
- Vehicle Intelligence** – Enable ground (GCE) Marine operators
- Interface Standardization** – Establish platform-agnostic interface standards to streamline payload integration
- Testing & Evaluation** – Validate/refine performance with warfighter involvement

continued...

THE TACTICAL RESUPPLY VEHICLE (TRV)

TRV PLATFORMS

TRV-80



The TRV-80 is a tested and validated drone platform that has undergone extensive testing both in the laboratory and in the field, with the most recent being experimental field testing at ITX 18-3 at 29 Palms, CA.

TRV-150



The TRV-150 is another variant in the Malloy Aeronautics TRV family of tactical drones specifically designed to support assured logistics resupply. The vehicle performance was designed around the ability to deliver enhanced speed bags. This platform is under development, and has already met key milestones such as demonstrated flight with maximum payload.

TRV-300



The TRV-300 is currently the largest variant in the Malloy Aeronautics TRV family of tactical drones. While the initial commercial design thrust was for personnel transport, the platform has been undergoing testing for logistical resupply and most recently is being refactored into the TRV-150 X-8 configuration (i.e., 8 motors, 8 props). This refactoring includes migration to US-based supplier for high-powered motor controllers used in the electrical drivetrain of the vehicle.

T3W

Business Solutions

a Woman-Owned Small Business
Headquartered in San Diego, CA

DUNS: 600985738
CAGE CODE: 42HP2
ESTABLISHED: 2004

NAICS CODES

Enterprise Solutions:

541611, 541614, 541618, 541990,
561110

Facilities Planning & Optimization:

541320, 561210, 541330

Data / GIS / GPS / CAD:

518210, 541360, 541370

IT/Programming Solutions:

511210, 518210, 519130, 541511,
541512, 541513, 541519

Environmental Solutions:

541320, 541620, 541690, 561730,
562910, 924110, 924120

CERTIFICATIONS

- ◇ WOSB
- ◇ ISO 9001:2015 Certified
- ◇ Top Secret Facility Clearance
- ◇ DCAA-Approved Accounting System

OASIS SB POOL 1

GS00Q14OADS143



A TRUSTED PARTNER FOR COVID-19 PANDEMIC RESPONSE PROJECTS

T3W Business Solutions, Inc. (T3W) is a Woman-Owned Small Business providing services that align with the needs of government agencies for immediate, comprehensive Covid-19 pandemic response services. We serve state and federal agencies with our diverse portfolio of core capabilities. Our proven team of dedicated professionals delivers effective solutions on time, on budget, and in collaboration with our customers to ensure their success. We build trust and respect by listening to our clients and exceeding expectations with excellence, integrity, and accountability. T3W is committed to providing innovative strategies and best value to meet the unique needs of our customers.

CORE COMPETENCIES

- ◇ Program Management
- ◇ Infrastructure Planning & Engineering
- ◇ Data Management, GIS & Custom Software Solutions
- ◇ Operational Readiness
- ◇ Financial Services

CONTACTS

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CORPORATE DEVELOPMENT

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TIM BURZETTE

CAPTURE MANAGER

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T3W Business Solutions, Inc.

3921 Ampudia Street San Diego, CA 92110 | 619.298.0888 | www.T3W.com | Info@T3W.com

PROGRAM MANAGEMENT

T3W has a solid track record of providing management and project oversight to ensure consistent focus on our clients' programmatic objectives and goals. We deliver process-driven innovations and high-impact solutions to optimize and secure our customers' programs, resources, and data.

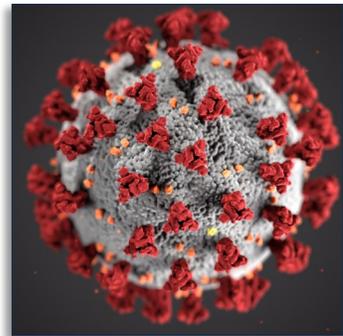


- ◇ MILCON: Program & Schedule Management, Design Reviews, Engineering Estimates, Capital Planning, Technical Support, Analysis of Alternatives, Certified Professional Engineering Support
- ◇ RP Management Systems
- ◇ Work Classification Support
- ◇ QA / IV&V Assessments
- ◇ Facilities Planning
- ◇ Parcel Mapping
- ◇ Space Utilization Planning
- ◇ Out-Grant / Encroachment / Disposal Assistance
- ◇ Schedule and Risk Management
- ◇ Engineering / Technical Advising
- ◇ Assessing Fiscal Law Implications
- ◇ Construction and Closeout Oversight

INFRASTRUCTURE PLANNING & ENGINEERING

DATA MANAGEMENT, GIS & CUSTOM SOFTWARE SOLUTIONS

- ◇ Complex Data Modeling
- ◇ Data Quality Analysis & Improvement
- ◇ SQL Server Subject Matter Expertise
- ◇ XML and JSON Schema Development
- ◇ GIS Database Schema Development
- ◇ Geospatial Data Access & Release
- ◇ Standard & Ad Hoc Cartographic Products
- ◇ Geospatial Analysis for Decision Support
- ◇ Data Owner Collaboration / Facilitation
- ◇ Aerial Lidar Imagery
- ◇ Drone Imagery & Mapping
- ◇ Traditional / COTS Web Applications
- ◇ Rapid Database Development
- ◇ Large-Scale Data Migration
- ◇ Business Intelligence & Data Analysis
- ◇ Cloud Based Solutions
- ◇ DevOpsSec for Hands-Off Secure Deployments
- ◇ Cybersecurity Hardening
- ◇ Enterprise Architecture (C4ISR)



- ◇ HR Operations Support
- ◇ Medical Case Management
- ◇ Clinical Operations Support
- ◇ Emergency Preparedness (COOP)
- ◇ Total Workforce Management System (TWMS)
- ◇ Global Force Management (GFM)
- ◇ Defense Travel System (DTS)
- ◇ Design-Manage KM Systems
- ◇ KM Program Support
- ◇ Strategic Communications Development
- ◇ Supply Chain Risk Assessment

OPERATIONAL READINESS

FINANCIAL SERVICES

- ◇ Financial & Budget Management
- ◇ Requirements Development
- ◇ Processing Financial Documents
- ◇ Accounting Systems: GFEBS, SABRS, STARS-FL, WAWF / EDA, FPS, FASTDATA, Navy ERP
- ◇ Budget Planning & Execution: Program Support, O&M Funds, Allocation of Funds Analysis, Audit Support, Managers Internal Control Program (MICPs)
- ◇ Funds Reconciliation



Each disaster and its corresponding emergency assistance program come with the important challenge of ensuring that each dollar provides the most value to those in need. The Government Accountability Office (GAO) and other oversight organizations have documented significant issues in the planning programming, budgeting and execution of emergency relief funding following nearly every significant crisis in recent history:

- GAO found that, 16% of Hurricane Katrina payments may have been improper or potentially fraudulent.
- After the 2017 hurricanes (Harvey, Irma, and Maria), GAO found that only approximately 0.25% percent of funds had been expended leaving almost \$7 billion unallocated.
- The Emergency Economic Stabilization Act of 2008 and the corresponding TARP program required significant oversight to prevent over \$600 million of improper spending.

A standardized disaster relief portfolio analysis strategy helps leaders identify requirements, prioritize needs, measure effectiveness and demonstrate the impact of every assistance dollar appropriated.

Technomics, Inc. is a small business (under NAICS 541219) founded in 1984 with the goal of using data to help leaders and first responders make **better decisions faster**. One of our core capabilities to deliver the greatest value to those in need is through our portfolio management. Our standard approach to portfolio management combines thoughtful and defensible analysis, sophisticated and practical tools, and highly skilled people to deliver top quality and insightful analysis. This approach to requirements-based portfolio management assures alignment to mission priorities, ties funding to benefits in a measureable fashion, and delivers consistent transparency throughout the funding lifecycle.

Technomics has developed a standard approach to portfolio analysis, which is easily tailorable to the analysis approach needed to meet the specific needs of any identified portfolio. The team's approach to implementing this involves five main steps:

1. Define the Portfolio
This step involves identifying the components, sub-portfolios and portfolios, scope, technical parameters and description.
2. Collect Data
This step involves collecting data to model the portfolio.
3. Perform Analysis
This step involves using the data collected above to develop independent cost, schedule and risk estimates for each component of the portfolio. Each component is also assessed for its ability to meet part of the mission requirements and its ability to be executed effectively.
4. Prioritize Investments
In this step, the program managers provide input and direction into which components of the portfolio receive a specified amount of funding using the analysis provided above.
5. Review & Track
This step is the most crucial step, and provides the leadership team detailed insight into the success of the application of allocated funding. This includes developing relevant key performance indicators (KPIs) and displaying them as part of data visualizations and business intelligence dashboards.



The application of the Technomics Disaster Relief Portfolio Analysis provides transparency and allows agencies to quickly prioritize and re-prioritize their funding to ensure each dollar is allocated to provide the most value to the mission. The true value of each dollar invested can be tracked to tangible benefits and impact to the community throughout the funding lifecycle.



Technomics has provided portfolio analysis support to Department of Energy (DOE) National Nuclear Security Administration (NNSA) on primarily three tasks including Capital Acquisition Planning (CAP), Programmatic Recapitalization Working Group (PRWG), and the Lifecycle Extension Program/Alt planning model. Technomics manages the DOE/NNSA 25-year programmatic line-item plan, which includes 74 projects ranging in Total Project Cost (TPC) from \$33 million to \$9.5 billion, a total portfolio value of \$70 billion. Due to our significant contributions in developing the CAP process, the Deputy Administrator for Defense Programs recognized the team with an “Award of Excellence.” Additionally, the team was awarded the 2018 Team Achievement of the Year Award at the Washington International Cost Estimating and Analysis Association (ICEAA) Annual Meeting. The team’s contributions to the CAP process has enabled Defense Programs to be postured for efficient execution of near term projects, to plan effectively for long-term infrastructure investments, and allow for communication of their long-term infrastructure strategy to external stakeholders (Congress, Office of Management and Budget (OMB), DOE, and GAO). This strategy has also worked to ensure that NNSA is able to execute each dollar allocated to accomplish the mission at hand.

Technomics also provides support to United State Marine Corps (USMC) Marine Corps Installations Command (MCICOM) Installation Analytics branch where the team is developing an installation infrastructure cost model to provide USMC MCICOM the ability to manage installations as a portfolio. These tools are providing USMC leadership with unprecedented insight instrumental for long-term financial planning discussions.

Technomics specializes in developing tools for leadership to understand the status of their portfolio. Our technology-enabled approach empowers Leaders and analysts to fully harness their data in the development actionable insights that inform critical decisions. Technomics currently provides decision support through empowered visualizations to the following organizations:

- Department of the Navy
- Department of Homeland Security
- Office of the Secretary of Defense
- Department of Energy/National Nuclear Security Administration

**Business Information:****Contract #:** 47QRAD18D000V**Contract Type:** OASIS Small Business Pool 2**Business Classification:**

- 541219 “Other Accounting Services
- 541720 “Research and Development in the Social Sciences and Humanities”

Point of Contact: Robert Fatzinger, 571-366-1409, rfaizinger@technomics.net



**Corporate OASIS
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DEMONSTRATED SUCCESS

At Tecolote, we approach every project by understanding our client’s challenges and crafting unique solutions using appropriate skill sets, tools, and teammates to deliver cost-effective results. Our ability to provide credible forecasts is based on the rigor of our data collections and analyses.

- 47** Years of cost analysis innovation & leadership
- 25** Strategic locations across the US
- 600+** Program reviews for complex systems & mission-critical programs



... best-in-class capability and market leadership through demonstrated technology success and customer commitment

www.tecolote.com

About Us

Tecolote Research is a leading provider of decision support, program management, and project control services for complex acquisitions, facilities, and integration projects. Tecolote’s deep expertise in analysis, engineering, and technology helps us serve a broad constituency of Federal Government clients.

We approach every project by understanding our client’s challenges and crafting tailored solutions using proven skill sets, tools, and teammates to deliver cost-effective results. Tecolote will work closely with the Customs and Border Patrol, Federal Emergency Management Agency (FEMA), Office of Emergency Management (OEM), and other Federal/State organizations to assess all aspects of our Nation’s COVID-19 response.

Relevant Client Experience

Our analysis expertise across a range of medical and public health applications and environments serves a broad constituency of military and civilian clients:

- Department of Defense (Headquarters and Services)
- Department of Homeland Security
- Department of Energy
- Department of Commerce
- Federal Aviation Administration
- Director of National Intelligence
- National Institutes of Health

Contract Information

<u>Tecolote Pools</u>	<u>Contract Numbers</u>
OASIS U Pool 2	47QRAD19DU210
OASIS SB Pool 5A	GS00Q14OADS520
OASIS SB Pool 5B	GS00Q14OADS619
OASIS SB Pool 6	GS00Q14OADS735

Capabilities

- Project Controls:** Cost, Schedule, Risk, Financial Management, and Earned Value Management
- Research & Analysis:** Data Collection, Metrics, Methods, Predictive Modeling, Research Studies
- Software Development:** Databases, Data Visualization; Cost Estimating Tools, Integrated Cost/Schedule Analysis Tools
- Integrated Services:** Cost Estimating, Schedule & Risk Analysis, Predictive Project Controls, Independent Assessments



TEKSOUTH

Crisis Response Capabilities

Data Integration and Analytics / Professional Services

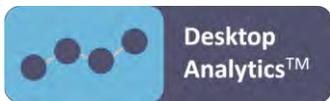
As the government struggles to marshal resources to address the realities of the COVID-19 pandemic, it has learned that delivering critical resources when and where they are needed is made more difficult without understanding of what resources are available and where they currently reside. Further, modeling and analysis on data that is either incomplete or inaccurate can lead to improper and costly strategic and tactical decisions.

At no time in recent history has accurate, reliable, and timely data been more important.

For three decades, through “normal” times and times of war and government shutdowns, Teksouth has provided solutions to the that enable data-driven decision making by:

- Overcoming distributed and “siloed” data sources
- Creating a common and validated operating picture
- Providing skilled and vetted personnel to supplement government efforts

Two of Teksouth’s Solutions are particularly well-suited in a rapid deployment environment. Both are in place and time-tested in the Government and have delivered information and resources when and where they are needed.



Desktop Analytics (DTA) solutions

are designed and built using the Microsoft tools already in place on Government computers. Teksouth personnel with both technical and functional expertise quickly gather requirements and begin building an integration. The result is a real-time virtual database with transaction-level drilldown capability that is verified for accuracy and ready for use when our customers arrive at their desk each day. Typical DTA solutions are ready for use after only 90-120 days from award.



Teksouth provides a variety of professional services from Application Development to DoD Financial Support delivered by Teksouth subject matter experts. We can provide the dedicated on-site personnel to fulfill your compelling, urgent assignments. Short or long-term, we help minimize interruptions to your programs and workflow.



CMMI DEV / 3SM
Exp. 20 19-10-14 / Appraisal #26334



CMMI SVC / 3SM
Exp. 20 19-10-14 / Appraisal #26334

Gold
**Microsoft
Partner**



Competencies	NAICS
Business Intelligence	SB 541511*
Data Management	SB 518210
Data Integration	SB 519130
Data Warehousing	LB 541219
Cloud Solutions	SB 541512
Application Dev.	SB 541513
Web Services	LB 541611
Professional Services	LB 541990
Program Management	LB 611420

OASIS Information

- Contract #: GS00Q14OADU220
- Pool 2
- Unrestricted
- Primary NAICS: 541219

Representative Clients

SAF –FM
 US Air Force District Washington
 USAF—Central Command
 Air Logistics Center—Warner Robbins
 Joint Staff Comptroller
 SOUTHCOM
 AFRICOM
 PACOM J84 & J02
 Army Budget Office
 US Army Special Operations Command
 US Army South
 National Guard Bureau and multiple USPFOs

For more information:

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 205-631-1500 | Office
 478-842-1470 | Mobile



One Acquisition Solution for Integrated Services

OASIS Small Business Pool 2
OASIS Contract No.: 47QRAD18D000X

ABOUT US

TFC Consulting Inc. (TFC) is a licensed CPA firm with over 18 years of extensive experience in federal financial management .

TFC is prepared to support the Government in its mission and recovery from the COVID-19 pandemic in the following areas: risk management, accounting, grants management, internal controls, financial analysis and management, compliance reviews, improper payments testing, data analytics, and corrective action support.

A Summary of Our Relevant Experience: We have provided support in: 1) identification and recovery of erroneous grant payments related to Hurricane Sandy Relief program for HHS Substance Abuse and Mental Health Services Administration (SAMHSA); 2) examination of the internal controls surrounding payments made to support the disaster relief efforts, recommendations to improve internal controls, and testing of Hurricane Sandy Disaster Relief Appropriations Act of 2013 payments for VA; 3) compliance reviews and improper payments testing over grants disaster assistance for DHS; 4) improper payments testing and estimation for Disaster Relief Act disbursements for DOC National Oceanic and Atmospheric Administration (NOAA); and 5) providing internal controls and enterprise risk management support (ERM) and development of risk management policies and procedures for USDA and SBA.

OUR DIFFERENTIATORS

- ◆ TFC Quality Management System is ISO 9001:2015 Certified
- ◆ ISO 14001:2015 certified
- ◆ CMMI Maturity Level 2 appraised
- ◆ Peer Reviewed, CPA Firm
- ◆ NIST SP 800-171 Compliant
- ◆ Industry leader in providing enterprise risk management, internal control, and other advisory services related to OMB Circulars A-123 and A-11, GAO Green Book, Fraud Reduction and Data Analytics Act, and other federal regulations
- ◆ Strong track record of delivery (high CPAR ratings)
- ◆ Strong company culture, high retention rate, year-over-year continuity of project teams to maintain organizational knowledge

CONTRACT VEHICLES/CERTIFICATIONS

- ◆ Small Disadvantaged Business
- ◆ CPA Firm
- ◆ OASIS Small Business Pool 2, Contract No. 47QRAD18D000X (with 8(a) designation)



CONTACT US

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CMMISVC / 2SM
Exp. 2022-05-31 / Appraisal #3126

The Leading Niche®

TLN Worldwide Enterprises Inc. [dba The Leading Niche (TLN)], provides comprehensive professional services to federal, civilian, defense, and commercial clients in domestic and international markets. Our personnel deliver large business capabilities using a small business/high-touch approach. We provide an uncompromising commitment to “Customer Service, Quality, and Program Delivery.”

- Historically Underutilized Business Zone (HUBZone) participant
- Economically Disadvantaged Woman-Owned Small Business (EDWOSB)

PRIMARY NAICS CODES

541519, 541611, 541613, 541618, 541690, 541720, 541910, 541990, 561110, 561990, 611430

Addressing Operational Challenges of COVID-19

Strategic Communications and Content Management

- ✓ At the CDC, we distributed key communications for procedures and policies, and strategy approaches that account for all partners
- ✓ Designed and published web content
- ✓ Developed training and e-learning modules supporting COVID-19 vaccines, storage and handling, and administration
- ✓ Managed Vaccine Task Force communications
- ✓ Crafted key responses using different mediums (including briefings, talking points, web content, newsletters, webinars, social media content)

Data Analytics and Empowered Decision Making

- ✓ At CDC, we created a data expiration tracking tool for expiration dates of vaccines
- ✓ At DHS, we created data models to support policy, procedures, and process changes to ensure successful operations

Logistics and Operational Support

- ✓ At the CDC, we support emergency operations mobilization and demobilization of federal staff and contractors
- ✓ Managed travel budget and execution
- ✓ Coordination across federal, state, and local offices
- ✓ Training and preparation for deployments

Key Partners with Contract Tracing Experience

- ✓ For City of Baltimore, our partner developed a customer management tool that is open-source tailorable tool which automated the process of contacting 500 facilities through email and will eventually via text in an instant

In addition, TLN is known for their work supporting

- Program management and strategic evaluation
- Public health and health services
- Data analytics focusing on data analytics, business intelligence, quantitative decision support, analysis tools, fraud and abuse/examination consulting, financial modeling
- Information technology supporting healthcare IT Services, cybersecurity, custom computer programming, database development & administration

Cage Code: 5KEQ5

Duns Number: 831140541

Secret Facility Clearance

CMMI Level 3 DEV & SVC



CERTIFICATIONS

- 8(a) on OASIS 8(a) and GSA Stars II
- HUBZone (Historically Underutilized Business Zone) Small Business
- EDWOSB (Economically Disadvantaged Woman Owned Small Business)

PRIME SCHEDULES

- OASIS SB Pool 1 (Contract Number: 47QRAD20D1101)
- OASIS 8(a) Pool 1 (Contract Number: 47QRAD20D8126)
- OASIS 8(a) Pool 2 (Contract Number: 47QRAD20D8203)
- OASIS SB Pool 3 (Contract Number: 47QRAD20D3110)
- OASIS 8(a) Pool 3 (Contract Number: 47QRAD20D8330)
- MAPSS IDIQ (Contract Number: 200-2017-94524)
- GSA PSS Consolidated Schedule (Contract Number: GS00F221DA)
- GSA 8(a) STARS (Contract Number: GS00Q17GWD2348)
- GSA Schedule 70 (Contract Number: GS-35F-571GA)

CLEARANCES

Secret Facility Clearance

KEY CONTACTS

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Director

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Phone: 703-606-4757

OASIS SB Pool 2
Contract N0: 47QRAD18D000U**Institutional Capabilities****Tai Pedro & Associates, P.C.**

TPA is a global management consulting and certified public accounting firm focused on providing financial advisory, management consulting, human capital management, and information technology services. In addition to our U.S. based work, we have done extensive work overseas with multiple government and private clients. We maintain the ability to go where our clients need us. Founded in 1991, TPA meticulously conforms to contract requirements while providing a broad range of performance-based services founded on commercial best practices. We are devoted to understanding you, meeting your expectations, and delivering real value in support of your mission and program goals.

Our Services:**Program Management**

A partnership for the proper operation and successful achievement of milestones & goals.

Services include:

- Strategic Planning • Planning and Budgeting • Policies and Procedures • Organizational Development • Project Planning and Control • Process Design and Performance Improvement • Business Metrics and Performance Management • Quality Assurance and Quality Control • Independent Verification and Validation • Acquisition and Contracting Support • Evaluation and Performance Management

Financial Management

We know money – how to plan for it, account for it, and assure it is being spent wisely.

Services include:

- Attestation Engagements • Accounting Support Services • Compliance and Oversight Government Regulations • Forensic Audits and Management Reviews • Assets Management and Due Diligence • Loan Portfolio Analysis and Liquidation Services • Financial Performance and Compliance Audits • Financial and Program Management Services •

Information Technology

We apply technology from a business perspective.

Services include:

- Requirements Analysis • Systems Integration • Technology Acquisition Support • Technology Evaluation and Selection • Network Installation and Management • Change Management and Implementation • Infrastructure Design • System Architecture Planning •

OASIS SB Pool 2
Contract N0: 47QRAD18D000U

Human Capital Management

Solutions to achieve mission and program goals.

Services include:

Talent Analysis • Job Classification • Resource Planning • Compliance Reviews • Compensation Planning • Employee Development Programs • Employee Retention Programs • Performance Management Processes • Position Description Development •

Global Development

Bringing solutions to those that need it.

Services Include:

• Water management technology • Power generation and distribution • Renewable energy supply and services • Agriculture and Food Security • Development project management • Evaluations and performance management •

We have three pillars to the conduct of our business:

- **Process Driven:** We believe in process design and continuous improvement, and we practice it every day in the development and delivery of services to our customers.
- **People Centric:** People are the core of what we do and who we are, and we work hard to develop and retain our staff knowing that continuity enhances quality; the result is one of the highest retention rates (98%) in our industry.
- **Customer Focused:** Nothing makes us happier, nor is anything more important, than the satisfaction of our customers and we work hard every day to develop management and communication practices to assure we attain our goal.

Service delivered from a client perspective

We are a partner focused on your perspective, the outcomes you desire, and the standards of performance you expect. We work to provide valuable insights, create realistic goals, and the means to accomplish them within available resources. We bring a lot of experience in doing difficult things while meeting real world challenges in partnership with our clients.

We take our request to earn your business very seriously. We have worked hard to position our expertise to add value to your operations. We hope you will provide us an opportunity to partner with you to achieve your mission and program goals.

Tai Pedro & Associates, P.C.

- A culture of good character - it defines who we are, how we act, and what we believe is the right way to do business!



TSI CONTRACT HIGHLIGHTS

CDC Domestic, Professional, Administrative, Medical Support Services. TSI supports major international programs such as the President's Emergency Plan for AIDS Relief (PEPFAR), Global Disease Detection (GDD), Pandemic and Avian Influenza Initiative, Polio Elimination worldwide, Reduction of Measles Related Mortality and Promotion of Child Health. TSI epidemiologists are currently serving on the International Task Force for the CDC's **Coronavirus** Emergency Response and generating daily maps of Coronavirus cases by country; describing international spread.

CDC Rapid Disease Detection (RDT) in Kenya. TSI helped Kenya build and sustain local capacity in disease control, research, public health leadership, and lab strengthening by conducting disease surveillance and deploying rapid diagnostic tests (RDT) for diagnosis of human and animal infections to district laboratories.

CDC/NIH Interagency Agreement in HIV Transmission Research. TSI provided lab-based research on safety/efficacy of antiretroviral drugs and microbicides using nonhuman primate models of HIV transmission.

CDC Zika Virus Research in Puerto Rico. TSI performs ongoing M&E activities to evaluate the implementation of the Zika Contraception Access Network (Z-CAN) and provides critical data for a study in determining the prevalence and duration of Zika in pregnant women and their infants.

CDC Emergency and Environmental Health Technical and Scientific Services. TSI provides CDC with a ready source of technical/scientific expertise in the areas of epidemiologic studies, surveillance, surveys, data collection and analysis, chemical and safety engineering, industrial hygiene, and more.

DHS Technical Assistance Team (TAT) Support. TSI provides technical and operational services to enhance the counter weapons of mass destruction (CWMD) capabilities of Federal, State, local, tribal, and territorial (FSLTT) partners against the use of chemical, biological, radiological and nuclear material as weapons against the Nation.

SELECTION OF PAST TSI CONTRACTS

- Domestic, Technical, Operations & Professional Services (DTOPS)
- Acute Febrile Infections Surveillance in East Africa
- Brucella Community-based Surveillance in Kenya
- Lab-Based HIV Research Assistance in Support of NIH/CDC Interagency Agreement
- Infection Control (IC) Consulting in Tbilisi Georgia
- Division of Emergency Environmental Health Services
- Mortality Surveillance & Statistics
- IRIS Software Evaluation
- National Death Index (NDI) Consultation & Database Support
- Demographic Coding Manual Development
- Immunization Information Systems (IIS) Performance Enhancement
- Immunization Program Technical & Analytical Assistance
- Operations & Maintenance of the eGrATIS Software System
- Independent Validation & Verification (IV&V)
- Distance Learning/E-learning Courses & Toolkit Development
- Multimedia Consultation for the Laboratory Training
- Laboratory Program Management
- Tuberculosis (TB) Diagnostic Support Services
- Administrative Support Services
- Travel Support Services
- Professional Support Services for the Procurement & Grants Office

CONTRACT VEHICLES

- GSA OASIS SB Pool 1 #47QRAD20D1018
- GSA OASIS SB Pool 2 #47QRAD18D0005

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 256.468.5283 (mobile)

CAPABILITIES IN RESPONSE TO COVID-19



OVERVIEW

Total Solutions, Inc. (TSI) has been part of the global health industry for 15-years responding to pandemics for COVID-19, Ebola, Zika, Avian H5N1 (Bird Flu), and H1N1 (Swine Flu). We stand-ready to aid with on-going emergency preparedness and response efforts. Our competencies include:

- Program management and staff augmentation support to include large, diverse projects.
- Mobilization of recovery personnel – facilities, specialized personnel, and partnerships in place to support emergency response missions.
- Ability to recruit and provide qualified contractors and specialists to perform required training to other emergency response workers.
- GIS and other cost-efficient technical support and systems integration solutions.
- Monitoring and Evaluation, communications, surveillance, and data collection/analysis in support of emergency response activities and initiatives.

TSI aims to provide impact-focused services and solutions that result in improved lives of people, communities, and populations at greatest risk of experiencing early mortality as a result of the lack of quality health care services. We also focus on providing proper education and training on how to prevent and manage diseases and disabilities. TSI has experience establishing international collaborative ventures which have resulted in in-place partnerships with key global organizations in Africa, the Republic of Georgia, Puerto Rico, the Dominican Republic and other Caribbean countries.

PAST PERFORMANCE

CLIENTS

- Centers for Disease Control & Prevention (CDC)
- Centers for Medicaid & Medicare (CMS)
- Department of Defense (DoD)
- Department of Energy (DoE)
- Department of Homeland Security (DHS)
- Department of the Interior (DOI)
- Defense Intelligence Agency (DIA)
- Environmental Protection Agency (EPA)
- Federal Emergency Management Agency (FEMA)
- Missile & Space Intelligence Center (MSIC)
- National Aeronautics & Space Administration (NASA)
- U.S. Air Force Academy (USAFA)
- U.S. Army
- U.S. Department of Agriculture (USDA)

POINTS OF CONTACT

Jimmy Holt, PMP

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256.431.5422 (mobile)

Virginia Moorefield

OASIS Contract Manager
vmoorefield@totalsolutions-inc.com
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256.468.5283 (mobile)

TSI'S HIGH CUSTOMER SATISFACTION RATINGS ENSURE A LOW RISK SOLUTION

TSI provides medical and health services globally to help achieve better health for the world community. We currently manage, design, implement and support programs focused on global health, HIV/AIDS, infection prevention and control, surveillance, epidemiology, and laboratory services. TSI has the ability to meet your current needs at multiple geographic locations and address your future needs as a direct result of our approach to portfolio management. Our firm has had over 200 employees and consultants with specialized expertise, including individuals who are former CDC Directors, research scientists and MPH/PhD professionals. TSI brings a low-risk, highly effective offering to our customers that will provide quality support services both domestically and overseas.

NAICS CODES:

541330 | 541511 | 541512 | 541513 | 541519
541611 | 541612 | 541618 | 541690 | 541712
541720 | 541990 | 561210 | 561320 | 611710

CAGE Code: 04DS9
DUNS Number: 938035573





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Suite 150
Cary, NC 27518

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CERTIFICATIONS



OFFICES

- Cary, NC (Corporate Headqtrs)
- Colorado Springs, CO
- Reston, VA
- Arlington, VA

OTHER LOCATIONS:

- Joint Base Langley-Eustis, VA
- Washington Navy Yard
- The Pentagon
- Washington D.C.
- Tinker AFB, OK
- WPAFB, OH
- Peterson AFB, CO
- Schriever AFB, CO
- Kabul, Afghanistan



USfalcon is a mid-tier professional services company and SDVOSB Pool 6 prime contractor under NAICS 541715. We deliver core capabilities in Aviation, Space, Business Operations, and Information Technology and continue to grow and expand our competencies, contracts, and customer base to build upon our long history of client and community support. We have a robust security team with over 75% of our employees having security clearances, 50% of the company with top secret clearances, and a Defense Security Service (DSS) rating of "Superior" in two recent security audits. Now, more than ever, our mission to "Contribute Significantly to our Customers' Success" is essential as the impact of COVID-19 continues to affect communities, companies, and agencies; we stand ready to offer our professional services in any way necessary during this unprecedented time and lead with our core values *Integrity, Commitment, Stewardship, and Service*.

CONTRACT INFORMATION:

- OASIS SB Pool 6 - GS00Q14OADS739

CLIENT BASE:

- Deputy Chief of Naval Operations (OPNAV)
- Department of the Navy (DON) Office of the Chief Management Officer (OCMO)
- Naval Sea Systems Command (NAVSEA)
- Department of Justice (DOJ) National Security Div. (NSD), FBI, and USMS
- Department of Homeland Security (DHS)
- Air Force Life Cycle Management Center (AFLCMC)
- Aviation Center Logistics Command (ACLC)
- U.S. Army Aviation and Missile Command (AMCOM)
- National Aeronautics and Space Administration (NASA)
- U.S. Army Training and Doctrine Command (TRADOC)
- Combat Capability Development Command (CCDC), Aviation and Missile Center (AvMC)
- U.S. Army Program Executive Office (PEO) Aviation

CAPABILITIES:

AVIATION

- Maintenance- Operational & Training Systems
- Logistics support
- Fabrication/Modification
- Training devices
- SME services for legacy & new generation aircraft

SPACE

- War Games & Exercise planning, execution, and support
- Training Systems Requirements Analysis
- Requirements Development, Test, ModSim, and planning for "Special" programs with exquisite needs

BUSINESS OPERATIONS

- HCM Analytics, Workforce Planning & Recruiting
- Strategic Planning & Execution
- Organizational Design & Management
- Policy, Program, Budget, Communications Planning & Execution

INFORMATION TECHNOLOGY

- SharePoint & Web Solutions
- Enterprise IT & Information Assurance
- Cloud and Agile Software Services
- Cybersecurity

Consider it Done!



AGILE | INNOVATIVE | ENDURING

CAPABILITY STATEMENT

CORE COMPETENCIES		MISSION
<p>Program Management & Acquisition Support: Hostile Environment Operations, CWMD Operations, Counter-IED Support, Force Management / Development, Personnel & Resource Management, Product Information Campaign, Operational Concept of Use, Market Assessment, SBIR/STTR and BAA Proposal Development</p>	<p>Cyber Operations / IT: Knowledge Management, Technology Scouting & Identification, Technology Demonstration, Information Assurance, Portal Development & Maintenance, C4ISR, Electronic/Cyber Warfare, Data Collections/Mining, Information Security, Tier I, II, & III Support Services, and Software Development</p>	<p>USI provides acquisition services for the Department of Defense and Industry to support System Life-cycle Management and Professional Support Services in the critical capability domains of CWMD, Technology Development, Un-manned Aviation, Cyber Operations/Information Technology, and Logistics Support</p>
<p>Strategic Planning: Engagement Roadmap, International Program Development, Operational Requirements Development, PPBES Development, Consequence Management, Risk ID and Mitigation, Program COA Assessment, Product Commercialization, Manufacture and Transition Planning</p>	<p>Testing & Analysis: Test & Evaluation, Operational Analysis, Tactical Intelligence Analysis, Airworthiness Qualification, Nuclear/Biological surety, ORSA, IV&V Processes, Equipment Characterization & Safety Certification</p>	
<p>Logistics & Training: Field Service Tech Support, Mobile Training Teams, New equipment training, Classroom instruction, GOTS/COTS Equipment Management, Resource Management, Integrated Logistics Support</p>	<p>System Engineering: Mission Command Networks and Systems (C4ISR), Counter-IED, Transformation Applications, Data Modeling, Operational / Technical / Systems View Development</p>	
		<p>OUR SOLUTIONS</p> <ul style="list-style-type: none"> • Agile ... The Way We Deliver • Innovative ... Creating from Visionary Ideas • Enduring ... Support for Today and Tomorrow
		<p>NAICS CODES</p> <p>Principle Code: 541330 Other Supported Codes: 423490, 541511, 541512, 541513, 541519, 541611, 541613, 541618, 541690, 541712, 541990, 561210, 561320, 611710, 811219, 611512</p>
PORTFOLIOS		CORPORATE INFO
<p>CWMD</p> <ul style="list-style-type: none"> • Nuclear Defense • Weapons of Mass Destruction • C-IED/EOD Detection Systems Lifecycle Support • C-IED Operations; Attack the IED networks, Defeat IED devices, and Train Deploying/Deployed Forces <p>Unmanned Aviation</p> <ul style="list-style-type: none"> • UAS Air Launch Effects (ALE) • Airworthiness/Certification • FTUAS Operational Demonstrations 	<p>Countermine</p> <ul style="list-style-type: none"> • ISR Sensors / Systems • MRAP / EOD Systems • Close Combat Systems <p>Cyber Operations/ IT</p> <ul style="list-style-type: none"> • Network Administration • Network Security • Tier I-II Support Services <p>Technology Development</p> <ul style="list-style-type: none"> • Additive (3D) Manufacturing • AI / Autonomy • SBIR / STTR • Innovative Energy Storage 	<p>USI is a Service-Disabled Veteran-Owned Small Business (SDVOSB) that is recognized for its proven and demonstrated expertise as an acquisition/staff augmentation service provider. USI currently provides global professional support services for customers such as DARPA, DLA, DTRA, DHS, Army ASA (ALT), Army Futures Command and Army Combat Capabilities Development Command in mapping solutions to requirements, solving their toughest problems in requirement definition, concept development, architecture, material development, capability demonstration, system of systems integration, and technology transition.</p>
<p>www.usi-inc.net</p>		  



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PROVIDING QUALITY SERVICES & INNOVATIVE SOLUTIONS

- 16+ years supporting Federal Agencies
- DCAA Approved Accounting
- CMMI Level III (Pending)
- #19 Washington Technology Fast 50

CAGE: 4P5R3
 DUNS: 169170888



ABOUT US

Founded in 2004, Venesco LLC is an 8(a)

headquartered in Northern Virginia. We

Information Technology and Professional services home and abroad through an understanding of our customers' mission, goals, and objectives.

Our mission: To be the catalyst in our communities of customers, contributors, and partners by providing mission essential and innovative solutions & services.

Vehicles / IDIQs

- OASIS SB POOL 1 (#47QRAD20D1071)
- GSA PSS (#GS00Q17GWD2347)
- GSA IT 70 (#47QTCA19D009Z)
- Seaport NxG (#N0017819D8794)
- CDC ITOPSS 3.0 (#HHSD200201896344I)
- CDC DPAMSS (#HHSD2002016889861)
- JE-RDAP (#W911QY18D0162)
- FAA CAMI (#DTFAAC16D00058)
- USAISR RASS (#W81XWH18D0006)
- NASA HITSS III (#80HQTR18C0029)



Scientific Research & Development

Venesco provides scientific support services supporting missions for DoD Laboratories, FAA, HHS, and CDC both home and abroad. Services include:

- Infectious Disease Research
- Biomedical Research and Development
- Aerospace Medical Research
- Combat Casualty Care
- Monitoring Evaluation and Learning



Healthcare Services

Venesco provides health program management and development, primary and ancillary care, and medical evaluations supporting missions for NGA, DCOE, NHCP, and BUMED. Services Include:

- Primary and Ancillary Care
- Health Policy & Management
- Medical Evaluations
- Clinical Program Support
- Occupational Health
- Behavioral Health



Information Technology

Venesco provides a variety of information technology services and products supporting missions of NASA, DoD, FAA and NHRCO. Services Include:

- Data Analysis
- Systems Administration
- Database Mgmt
- Help Desk
- Application Development
- Mobile Development
- Engineering
- Business Analytics
- Web Services
- Cyber Security
- Emerging Tech
- Architecture



Professional Services

Venesco provides Professional Services supporting missions of the DoD, CDC, FAA, NASA, DOJ, and DHS. Services include:

- Training
- Asset Management
- Logistics
- Administrative
- Financial Services
- Knowledge Management
- Legal Services



Company Data

CAGE: 6PYX5
DUNS: 078419056
Business Type: SB, SDB, VOSB, SDVOB
Facility Clearance: Top Secret
Year Founded: 2012

**Project Management • Research Staffing • Supply Chain & Vaccine Development
Sample Collection, Processing, & Testing • Data Analysis and Reporting • Surveillance Studies**

COVID-19 Capability Statement

Vysnova Partners is a fast-growing program management firm that delivers a broad range of professional and technical support services on a worldwide basis for both defense and civilian agencies. Vysnova has nearly a decade of experience providing solutions to the Federal Government in the areas of Global Health, Life Science Research, Program Management, Government Acquisition, Workforce Development, and Monitoring & Evaluation.



Vysnova currently supports one of the largest HHS/CDC-funded COVID-19 Study programs in the country: the **“Prospective Natural History Study of SARS COV-2 Infection in Wake Forest Health Care Workers Using Innovative Sampling Kits and Online Data Gathering”** (2 years / \$54M CPFF Contract). This makes Vysnova one of the fifteen largest COVID-19 contractors supporting the US Government, based on FPDS data as of Oct. 2020. Through strategic partnerships with several health systems, Vysnova provides syndromic surveillance, sero-surveillance and data analysis and reporting for the CDC to assess the major gaps in the scientific knowledge of COVID-19. We develop and implement models for patient sampling and recruitment to ensure the legitimacy of the results through the inclusion of high-risk groups, subgroups and cohorts. Vysnova conducts effective population surveillance for COVID-19 and implements a natural history study using sampling kits and online data from people receiving care in the participating health systems.



Vysnova supports Naval Medical Research Unit Two (NAMRU-2) under its **Southeast Asia Biosurveillance and Epidemiological Research Support (SABER II)** contract. On this ongoing IDIQ contract with 30 task orders to date, Vysnova provides a wide range of technical and administrative medical research and management support services across multiple sites and diverse projects to improve knowledge, preparedness, and emergency response readiness in the Southeast Asia region. Under the **SIM-COVID Task Order (0030)**, Vysnova collaborates with its partners to execute a 12-month cross-sectional serology protocol designed to detect the presence of SARS-CoV-2 antibodies in DoD personnel working or living in the USINDOPACOM AOR. Vysnova provides project management support, staffing support for epidemiological and clinical research efforts, supply logistics, human use and IRB approval management, and supports 12 serology surveys of up to 800 people each. In addition, Vysnova supports the comparison and analysis of serologic assays and survey results, requiring data management, serological analysis (RDT with ELISA assay results), and statistical analysis and reporting.

Key Capabilities

Staffing & Professional Services



- Administration
- Program Management & Analysis
- Acquisition Support & Advice
- Testing & Equipment Logistics
- National & International Coordination
- Capacity Building & Training
- Policy and Planning
- Financial Management
- Information & Knowledge Management
- Travel Arrangement & Management
- SME/Technical Support for Research

Concept-to-Close-Out Support for Human and Non-Human Subjects Research



- Concept/Protocol Development
- IRB/HRPO/IACUC Reviews
- Human Subject Protection & Good Clinical Practice Training
- Surveillance & Clinical Studies
- Sample Collection and Lab Work
- Statistical and Qualitative Data Analysis
- Results Dissemination & Publications
- Conference Presentations

GWAC Vehicles

GSA OASIS:



SB Pool 1: # 47QRAD20D1131
SB Pool 4: # 47QRAD20D4012
UNR Pool 4: # 47QRAD20DU423

GSA MAS: # 47QRAA18D007D

SINs: 541611, 611430,
611512, OLM

Primary Pool 1 & 4 NAICS:

541611	541690
541612	541714
541614	541715
541618	541990

CONTACT INFORMATION

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Office Locations:

Landover, MD (Corporate HQ)
Bogota, Colombia
Hanoi, Vietnam
Lima, Peru
Phnom Penh, Cambodia
Singapore, Singapore
Washington, DC

About Williams Adley

Williams Adley, a nationally recognized certified public accounting and management consulting firm, has been serving government clients for more than 35 years. We have specialized past performance providing financial management and audit services for eight federal agencies in support of government economic recovery and stimulus funds. Our recovery work began more than 25 years ago during the Savings and Loan crisis, and related taxpayer bailout period, with program management services in support of the Resolution Trust Corporation (RTC) and expanded to include consulting services for the Federal Deposit Insurance Corporation (FDIC). After the 2008 financial crisis we provided asset tracking and due diligence reviews for Treasury's Troubled Asset Relief Program (TARP) funds, and in 2010 we supported the accounting for Treasury's Small Business Lending Fund (SBLF) capital payments. More recent work includes assurance and advisory services related to billions in federal and state grant monies for large scale disasters such as Hurricanes Maria and Irma, Hurricane Katrina, Deepwater Horizon Oil Spill, Afghanistan Reconstruction, and the Syrian Refugee Crisis. Our ability to quickly ramp-up project teams, our knowledge and experience assessing compliance with government laws, regulations, and contract terms, and our expertise in accounting for federal economic recovery funds makes us unequivocally qualified to provide financial management services in support of the COVID-19 pandemic.

Williams Adley's Capabilities

Program Management of Economic Recovery Funds

Wide variety of management, advisory, and accounting services related to federal recovery and relief funds. We provide accounting, servicing, disposition, and reporting services related to assets and loans acquired by the government from failed financial institutions. Services include lockbox accounting and reconciliation; borrowers' payment application and problem resolution; analysis of financing arrangements and mechanisms for loan administration; accounting and reconciliation of funds disbursed and received; administrative and reporting functions for lenders or grantors; billing reviews; contract expiration reviews; and other special reviews. Services also include document custodianship reporting, tracking, monitoring, and due diligence reviews related to recovery funds for financial institutions.

Pre-Award and Capacity Audits

Pre-award and capacity audits of grantees and contractors prior to the receipt of federal recovery monies to identify internal control gaps, system limitations, and other capacity issues that could negatively impact the recipient's ability to account for and expend funds in accordance with federal regulations and agency guidance. We identify areas where recipients and subrecipients may need additional technical assistance or monitoring and provide implementable recommendations.

Grants Management

Grants management services to federal agencies to assist program and financial offices with grant oversight. We perform risk assessments to determine the level of monitoring required and then identify and track compliance issues. Additionally, we provide training and technical assistance to grantees on behalf of the government to ensure understanding of grant requirements and to reduce the risk of waste, fraud and abuse of taxpayer dollars.

Other Post-Award Audits

Performance Audits – Audits of grants or contracts to ensure adherence to financial and performance requirements. We determine whether the grant recipient is meeting performance goals or whether a contractor has adequate internal controls to perform under the contract. In instances where performance goals were not met, or controls are not adequate, we determine the cause and provide recommendations to improve performance.

Incurred Cost Audits – Audits of costs incurred under federal grants or contracts to determine the allowability, allocability, and reasonableness of the costs incurred and to identify questioned costs. We also perform tests to evaluate internal controls and compliance with applicable laws, regulations, and grant agreements or contracts. Questioned costs result in recommendations to refund federal monies.



Relevant Past Performance

- **Resolution Trust Corporation** – Program management services including internal control and compliance reviews of more than 30 asset managers, property managers, and loan servicers for the Office of Contractor Oversight and Surveillance.
- **Federal Deposit Insurance Corporation** – Staffing, management, and operation of the accounting and loan servicing functions of three FDIC Financial Service Centers in Atlanta, Kansas City, and Dallas.
- **Department of the Treasury** – Document custodianship reporting, and tracking, monitoring, and due diligence reviews related to TARP relief funds for financial institutions. Accounting for SBLF capital payments. Additionally, for Treasury OIG, five compliance audits of RESTORE Act grants in response to the Deepwater Horizon Oil Spill.
- **Department of Homeland Security** – Capacity audits of Public Assistance grantees in Puerto Rico in response to Hurricanes Maria and Irma. Audit of four Individual Assistance/Technical Assistance Contractors responding to Hurricane Katrina. More than 15 performance audits of states’ implementation of State Homeland Security Program grants, and 5 audits of Fire Management Assistance Grantees.
- **US Agency for International Development** – Audit of resources managed by three USAID grantees in response to the humanitarian crisis in Syria and seven grantees in Afghanistan.
- **Special Inspector General for Afghanistan Reconstruction** – More than 20 incurred cost audits of grantees and contractors tasked with Afghanistan Reconstruction.
- **Department of Labor, Bureau of International Labor Affairs** – More than 40 attestation examinations of education initiative grantees’ financial and performance data.
- **Centers for Disease Control** – Audit and needs assessment for the ministries of health in Ethiopia, Zambia, and Zimbabwe related to the President’s Emergency Plan for AIDS Relief (PEPFAR) grants and Haiti related to the 2010 Haiti earthquake.

Differentiators

- Small business CPA firm that exclusively serves government clients.
- Experience supporting many national post-disaster/post-crisis economic recovery programs.
- More than 100 grant-related and program compliance audits for federal agencies.
- Significant experience auditing disaster funds issued under the Stafford Act.
- In depth knowledge of federal grant and contract requirements including Uniform Guidance and Federal Acquisition Regulations (FAR), and the Grants Oversight and New Efficiency Act.
- Experienced Project Management Office to support extensive international travel.
- Top Secret Facility Security Clearance. Cleared personnel.
- Outstanding Service Awards from Department of the Treasury and Small Business Administration.

Company Information

Washington, DC Based

Facility Clearance: Top Secret
EIN: 94-2834893; DUNS: 86-8712969; CAGE Code: 1ZFQ9
NAICS Codes: 541211, 541219, 541519, 541611, 541618, 522390

Contract Vehicles

GSA OASIS SB, Pool 2, Contract #47QRAD18D000Y
GSA PSS, Federal Supply Group: 00CORP, Contract #
GS-00F-013DA



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WTI CAPABILITIES IN RESPONSE TO COVID-19

Quality Health Care

We have the capability to ensure COVID-19 patients receive the highest quality care through our appropriately credentialed, qualified, certified, and licensed personnel.

Improvements to the Efficiency & Effectiveness of Healthcare Services

Remote ICU matches the local need for additional critical care services/expertise when and where they are needed providing rural hospitals or understaffed hospitals with medical expertise 24/7.

Direct Impacts on Quality of Care and Patient Safety

By augmenting current hospital staffing with tele-ICU licensed medical personnel, we provide an extra set of eyes to improve outcomes and reduce the chance that mistakes may be made by exhausted and overextended staff.

WTI provides current capabilities in both Remote Intensive Care Monitoring of Critical/Severe Acute Respiratory and Medical Support Services for Emergency Preparedness First Responder Training.



- Our capabilities address a hospital's need for additional full-time medical personnel to augment current staff as the number of both COVID-19 patients and sickened medical staff removed from service grows.
- Remote intensive care unit (ICU) monitoring expands a hospital's capacity to treat and monitor patients.
- Our medical support services personnel maintain a constant state of emergency readiness through execution of the required preparedness exercises and hands-on education for trainees.

Augmenting Hospital COVID-19 Capabilities with Experienced Medical Personnel

In support of the **Defense Health Agency (DHA)**'s remote ICU monitoring program between the VA and USAF, we provide a rapidly scalable, turnkey, continuous remote critical/intensive care bed monitoring solution that permits intensivists and critical care nursing teams at distant locations to augment constrained and overloaded local resources at outbreak epicenters on a 24/7 basis, providing clinical expertise where it is most needed, connecting intensivist resources with seriously ill patients—anywhere. Our telehealth services increase critical resource availability, improve clinical monitoring and oversight of critical/acute patients and improve outcomes for patients. **Remote ICU monitoring has achieved “best practice” status in the critical care community.**

For **Federal Emergency Management Agency (FEMA)** emergency preparedness first responder training, we provide a team that includes a mix of Nurse Practitioners, Paramedics, and other medical, lab, and safety personnel who deliver subject matter expertise including medical support, project management, risk and vulnerability assessments, quality assurance/quality control, documentation, and training. Of utmost importance during the COVID-19 emergency, under this contract we support FEMA's responsibilities as a Personnel Mobilization Center during national disasters, **providing emergency medical support and ensuring adequate staffing.**



CAPABILITY TO BATTLE THE COVID-19 VIRUS THROUGH REMOTETELE-ICU

Standards of Care

Our personnel at FEMA meet/exceed COBRA (Chemical, Ordnance, Biological and Radiological) Training Facility standards, qualifications, and licensure, which prepares them to battle COVID-19.

Experience with Section 508 Compliance

Our personnel assigned to FEMA are experienced at complying with requirements that ensure fair and equal treatment of persons with disabilities.

Turnkey Solutions

These capabilities are currently provided under Government contracts and can be deployed in the battle against COVID-19.

For more information on any of our services, please visit us on the Web at www.wti-solutions.com or contact Tanice "TK" Gonsalves, President Federal, at 703-286.2416 ext 133 or at tkgonsalves@wti-solutions.com



As a result of the COVID-19 pandemic, a hospital's capacity is being overwhelmed with more patients than the resources and hospital staff can accommodate. Community-sized and smaller hospitals must increasingly care for very sick patients while competing for resources. These are life and death situations that have created conditions that can end in unwarranted death. This scenario is occurring every day with the rapid spread of the virus, posing risks to the patient, other patients, physicians, nurses, and even the hospital's ability to continue operating. The result is that patients are by necessity being triaged based on resource constraints rather than acuity of their respective needs.

Because our personnel are experienced in providing direct medical support for emergency preparedness - first responders as well as tele-ICU services, we offer the capability to provide tele-ICU medical services in locations where they are most needed. Our expertise in both tele-ICU medicine and emergency medical services allows our personnel to begin providing value on Day 1. We are both ready and able to support the nation during this national disaster as soon as we are called upon.

Company Profile

Company Name: Webworld Technologies, Inc., dba WTI
Address: 4031 University Drive, Suite 100
Fairfax, VA 22030
Phone: 703-286.2416 ext 133
DUNS Number: 957461023
CAGE Code: 3AV78
Tax ID Number: 54-1795975
POC: Tanice "TK" Gonsalves
OASIS Contract: Contract Number: 47QRAD20D1077
OASIS Pool: Small Business
Business Type: Woman-Owned Small Business (WOSB)

Services Available

Staffing
Artificial Intelligence
Business Intelligence
Application Development
Medical Services
Laboratory Services

Big Data
Application Support
Business Operations Support
Program & Project Management
Emergency Support Services
Mobile Remote Cart Services