



### **SOSi OASIS Capabilities:**

*SOS International LLC (SOSi)* is a global, midsized (over a 1,000 employees CONUS and OCONUS) government services provider of mission-essential solutions that have expanded with its acquisitions of *STG LLC and Vykin Corporation*. Originating in 1989, SOSi has supported defense, intelligence, and law enforcement communities and customers for thirty years. As an international solutions provider with experience in over 40 countries worldwide, SOSi has a long history of supporting missions in austere environments and has built a reputation for innovation, flexibility, and agility in meeting the requirements that enable its customers' mission success. Through our global operational footprint, SOSi provides technology experts and performs a broad range of Command, Control, Communications, Computers, Combat Systems, Intelligence, Surveillance, and Reconnaissance (C5ISR), engineering, training, base operations, and logistical and advisory services to United States Government agencies, the North American Treaty Organization (NATO), foreign governments, and large multi-national corporations. We offer logistics, engineering, procurement, construction, training, and other vital operational support wherever the mission requires. With experience operating in over 40 countries across Africa, Asia, Europe, Latin America, and the Middle East, we have proven business processes and corporate infrastructure to ensure our work is completed per our clients' unique requirements. We deliver tailored solutions, tested leadership, and trusted results to the U.S. military, diplomatic missions, allied governments, and commercial clients operating in the most challenging global environments.

SOSi expanded its capabilities and footprint in the DoD and Federal market space in April 2018 following its STG LLC acquisition. STG a long-time provider of mission-critical C4/IT support services, software development, cybersecurity, network engineering and operations, financial, portfolio management, agile development, and ERP systems integration to the DoD and Federal/Civilian Agencies. In July 2019, SOSi acquired Vykin Corporation, a veteran-owned small business (VOSB) specializing in IT and Operational Intelligence (INTEL) within the Defense, Federal, and Intelligence Community market spaces. Vykin currently provides CONUS and OCONUS communications, cybersecurity, and enterprise IT support to the DIA, DISA, EUCOM, AFRICOM, SOUTHCOM, SOCOM, PACOM, NORTHCOM, CENTCOM, INSCOM, and AFCENT supporting C2 and Intelligence systems. Additionally, Vykin provides imagery, FMV, GIS, and counter-terrorism analysis to the NGA, DIA, and the U.S. Army. Vykin's global presence includes eight African, European, and Middle Eastern countries.



## SOS International LLC (SOSi) OASIS Capabilities

SOSi provides total integrated solutions globally across multiple disciplines, customers, and mission requirements and brings these solution offerings to the OASIS Vehicle customers and stakeholders. SOSi is organized into three strategic business units, including the **Defense & Intelligence Group (DIG)**, **Mission Solutions Group (MSG)**, and **Federal Solutions Group (FSG)**. Each business unit offers unique capability offerings tailored to a broad customer set across federal agencies, the Department of Defense (DoD), and the Intelligence Community (IC). A summary of the capabilities SOSi brings to the OASIS Vehicle are highlighted below:

**DIG** delivers mission-critical Information Technology (IT) and cybersecurity services to the U.S Department of Defense (DoD) and its Combatant Commands. We provide mission-focused Network Operations, Enterprise IT, and C4/IT mission services for critical DoD priorities worldwide, in addition to assisting our mission partners in modernizing their capabilities and adapting to emerging technologies. We also provide U.S. military and intelligence community agencies with multi-domain collection and analytical support to operations. We offer customized training modules, intelligence-as-a-service offerings, and customized mission applications designed to enhance situational awareness and provide our customers with a decisive tactical edge. We also have a leading-edge team of analysts experienced in traversing both the deep web and dark web to help U.S. government agencies monitor foreign information operations, illegal hacking, drug, and financing operations. As a certified Amazon Web Services (AWS) Consulting Partner, we are experienced in leveraging the cloud to develop and deploy web-based mission and security solutions to U.S. intelligence community agencies and allied partners worldwide.

Capabilities include:

- Communications Network Operations & Engineering
  - Encrypted/Secure Communications Engineering & Operations
- Managed Cloud & Virtualization Services
- Advanced Technology Research & Development
  - Agile/Scrum Software/Application Development
- Scientific Engineering & Technical Assistance
  - Corporate Technology Assessment and Solutioning
- Deep & Dark Web Exploitation
- Document & Media Exploitation
- Information Operations
- Electronic Warfare
- Intelligence, Surveillance, and Reconnaissance (ISR) Support
- Multi-discipline Intelligence Collection Support & Analysis



- Analytic Training Services
- Counter-IED Analysis
- Cybersecurity Analysis
- Full Motion Video (FMV) Analysis
- Geospatial Intelligence (GEOINT) Analysis
- Open Source Data Collection & Analysis
  - Exovera Narratives Platform
- Language Services
  - Electronic Wire Intercept Support
  - Interpretation, Translation, & Transcription Services
- Communications Network Operations & Engineering
  - Data Center Operations & Maintenance
  - Commercial Satellite Communications (COMSATCOM)
  - Internet Protocol Video Teleconference (IP VTC) Operations & Maintenance
  - Wide Area Network (WAN) Maintenance & Engineering
  - Joint Regional Security Stack (JRSS) Migration Engineering
- Cybersecurity
  - Defensive Cyber Operations (DCO)
  - Risk Management Framework (RMF)
- Enterprise IT Services & Network Operations
  - IT Service Management
- Managed Cloud Services
- Enterprise Resource Planning (ERP) Design, System Integration, and Application Automation
- Software Development

**MSG** provides essential turnkey base operations and maintenance support services for the U.S. Government and its host nation partners worldwide. We offer logistics, engineering, procurement, construction, training, and other vital operational support wherever the mission requires. With experience operating in over 40 countries across Africa, Asia, Europe, Latin America, and the Middle East, we have proven business processes and corporate infrastructure to ensure our work is completed per our clients' unique requirements. We deliver tailored solutions, tested leadership, and trusted results to the U.S. military, diplomatic missions, allied governments, and commercial clients operating in the most challenging global environments.

Capabilities include:

- Logistics and Supply Chain Management
- Engineering, Procurement and Construction Management
- Airfield Services
- Power Generation and Electrical Services



- Facilities Operations and Maintenance
  - Turnkey Base Life Support Services
- Expeditionary Medical Services
- Tactical Vehicle Maintenance
- Cultural Advisory Services
- Foreign Security Assistance Education, Advisory Support, Strategy and Training

**FSG** provides a wide range of enterprise IT, financial, cybersecurity, language, and portfolio management services that support a diverse set of U.S. consular, law enforcement, and human capital management missions. We deliver global pay solutions in over 180 countries and 160 currencies and offer language support services globally in more than 300 languages and dialects.

Capabilities include:

- Cybersecurity & Information Assurance
- Enterprise IT Services & Network Operations
- Enterprise Resource Planning (ERP) Design, System Integration, and Application Automation
- Software Development
  - Agile/DevOps Development
- Managed Cloud Services
- Language Services
  - Audio & Written Translation & Transcription
  - Simultaneous, Consecutive, and Sign Language Interpretation
  - Electronic Wire Intercept Support