

One Acquisition Solution for Integrated Services Plus (OASIS+) is a governmentwide contract program designed to meet government agencies' mission needs for a full range of service requirements that integrate multiple service disciplines and ancillary services and products. OASIS+ has been designated as a Best-in-Class (BIC) contract by the Office of Management and Budget making it a preferred governmentwide solution.



Summit is an OASIS+ mentor partner with our Joint Venture, ELB Services (ELBS), in the Total Small Business program. This contract provides ELBS the ability to provide services in two performance domains: Management and Advisory and Technical and Engineering.

Management and Advisory Domain

This Domain includes a full range of management and consulting services that can improve a federal agency's performance, its endeavors to meet mission goals, and provide operating advice and assistance on administrative and management issues. Management and Advisory Domain scope areas include, but are not limited to:

- Business intelligence support/process improvement/process reengineering
- Concept development and requirements analysis
- Configuration management
- Cost/schedule/performance analysis and improvement
- Earned value management (EVM) analysis
- Interface management
- Knowledge based acquisition/management
- Long range planning, futures, and forecasting
- Project management, program management, integrated program management
- Regulatory compliance support
- Risk assessment, mitigation, and management
- Vulnerability assessment

Technical and Engineering Domain

This Domain includes requirements to provide specific engineering, geoscience, or other technical professional skills, such as those performed by engineers, geologists, geophysicists, and technicians, required to handle specific operating conditions and problems for the benefit of the Government. Work under this Domain typically involves the application of physical laws and principles of engineering in the design; development, and utilization of machines, materials, instruments, processes, and systems; and providing expert advice and assistance on technical functions and issues. Technical and Engineering Domain scope areas include, but are not limited to:

- Capabilities integration and development
- Data analytics and management
- Engineering process improvement
- Life cycle management
- Modeling and simulation
- Operational test and evaluation
- Program analysis
- Software development
- System design and integration
- Technical assessment, data management, and planning

For more information on this contract, see the [OASIS+](#) website.

Summit Technologies OASIS+ Points of Contact:

- **Dave Neeley, PMP, F.SAME**
OASIS+ Contract Program Manager
dneeley@summittech.us
Office: (573) 329-1958
- **Jeanette Clark**
Contract Manager
contracts@summittech.us
Office: (850) 259-5303