



## Points of Contact

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## Certifications



**ISO 9001:2015 Quality Management**

**Top Secret Facility Clearance  
Operate SCIFs**

**Washington Technology 2021  
Top 100 Largest Government  
Contractors**

**DUNS: 140389763  
CAGE: 3MZU6**

[GSA OASIS Website](#)  
[LinQuest OASIS Contract Portal](#)



The One Acquisition Solution for Integrated Services (OASIS) contract is ideal for the procurement of complex professional and engineering services, giving government agencies access to pre-qualified awardees. LinQuest's OASIS portfolio includes systems engineering and integration (SE&I), acquisition support, cybersecurity, operations, strategy, and program management.

## LinQuest Corporation

LinQuest's mission is to provide innovative, high-quality technologies, solutions, and services for national security and commercial space integration. LinQuest is focused on engineering development, integration, deployment, operations, and optimization of state-of-the-art command and control and information systems to support network-centric operations. LinQuest delivers performance excellence from initial concept to game-changing capability, providing thought leadership and systems engineering process discipline across the enterprise lifecycle, enhancing multi-domain operations for the future force. LinQuest supports complex decision making through rigorous analytics and modeling of the tradespaces, delivering solutions at all security levels.

### Capabilities

- ✈ Systems Engineering and Integration (SE&I)
  - Architecture Definition, Acquisition Support, Model-Based Systems Engineering (MBSE), Digital Engineering, Test & Evaluation
- ✈ Operations, Maintenance, and Sustainment (OM&S)
- ✈ Software Development (SD)
  - Mission Planning, Product Development, Systems Engineering, Tool Development, Agile, DevOps, DevSecOps
- ✈ Operations Research (OR) and Decision Support
  - Data Analytics, Modeling and Simulation, MBSE/Digital Engineering
- ✈ Cybersecurity Engineering, Defensive and Offensive Cyber
  - Development, Operations, and monitoring to address Cyber and Security vulnerabilities
- ✈ Joint All-Domain Command and Control (JADC2)
  - Systemic enhancement of command and control enterprise
- ✈ Mission Planning
  - Open architecture to support mission commander's toolkit
- ✈ 5G Wireless and Satellite Communications. Quantum Communications.
- ✈ Artificial Intelligence/Machine Learning (AI/ML)
  - Data-driven decision making

### OASIS Unrestricted Contract Information

- ✈ Pool 1: 47QRAD20DU114
- ✈ Pool 2: 47QRAD20DU115
- ✈ Pool 3: 47QRAD20DU307
- ✈ Pool 4: 47QRAD20DU403
- ✈ Pool 5: 47QRAD21DU600

### Primary NAICS/PSC Codes

- ✈ NAICS: 541330, 541330A, 541330B, 541330C, 541712, 541713, 541714, 541715, 54175C, 541380, 541611, 541618, 541620, 541690
- ✈ PSC: R425, R408