



**Systems  
Thinking  
Solutions**



# Systems Thinking & Solutions

*A Technical Services Company*

Systems Engineering | Technical Support | Program Management

UEI # KK8NKCXA3YK8 | CAGE 73AW2 | Primary NAICS: 541519

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## Core Capabilities

- Systems Engineering, Integration, and Technical Assistance.
- Modeling, simulation, visualization, and analysis.
- Model Based System Engineering (MBSE) and Business Enterprise Architecture.
- Six Sigma / Lean Six Sigma, Business Process Reengineering (BPR).
- Monitoring, maintenance, and troubleshooting enterprise software and endpoints.
- Technical Program Management.

## Differentiators

- **Systems Thinking:** A holistic approach to understanding our client's needs that leads to more comprehensive services and solutions.
- **Six Sigma Culture:** Improving performance by reducing waste and variation.
- **Flexibility:** We scale our capabilities to fit your needs.
- **Value:** Small business cost with big business capabilities.

## Our Company

- Virginia Corporation Established in 2011.
- UEI # KK8NKCXA3YK8 | CAGE Code: 73AW2.
- D&B Open Rating: 97% Satisfaction.
- ISO 9001:2015 Certified.
- Certified Professionals: PMP, CSM, ITIL, CASP+, CISSP, MCSA, Six-Sigma Black Belt.
- NAICS: 541519, 541690, 541611, 541618.
- GSA Contracts: MAS 54151S; STARS III.
- SBA 8(a).

## Past Performance Highlights

### DEFENSE ADVANCED RESEARCH PROJECTS AGENCY (DARPA)

- SETA services for research and develop of a constructive modeling and simulation environment. Functional areas include systems architecture, systems integration, verification and validation, knowledge management, and technology transition.

### Defense Logistics Agency (DLA)

- Tier-3 technical support for enterprise software, mobility, and directory services covering over 40,000 CONUS/OCONUS users and endpoints on NIPR/SIPR networks.
- System engineering services for the \$100M modernization of an enterprise resource planning (ERP) solution with over 22,000 users across 28 countries.

### Old Dominion University

- Interdisciplinary applied research focused on developing transformative tools and scientific methods to improve mission effectiveness.

### United States Patent and Trademark Office

- Personal Identity Verification (PIV) Card Issuer Assessment, including a tailored assessment methodology, corrective action plan, and complete accreditation assessment package.

### United States Coast Guard

- Applied DOTMLPF-P analysis, Lean Six-Sigma tools, DoDAF, and BPMN to model and improve processes.

### United States Air Force

- Developed a Model Based Systems Engineering (MBSE) Style Guide to implement models compliant with the Unified Architecture Framework (UAF).