

CAPABILITIES:

Systems Engineering

- Modeling & Simulation
- Airport Delay Models Development
- Concept Development & Operations

Program, Business & Financial Management

- Leadership Training
- Standards, Policies & Governance
- Earned Value Management & Investment Analysis
- Acquisition & Program Strategy Support

Air Traffic Management

- Air Traffic Operations
- Critical Infrastructure & Communications Services
- NAS Modernization Support

IT System Support

- Enroute Surveillance & Cybersecurity Support
- Configuration Management
- Security Architecture & Enterprise Solutions
- Information Management
- Standards, Policies & Governance

Software Engineering

- Real-time Surface, En-Route & Video Aircraft Surveillance
- Mobile Application Development
- Integrated & Standalone Application Development

Test & Evaluation

- Verification & Validation
- Technical Documentation Development & Review
- Risk Assessment & Operational Impact Analysis
- Al-Integrated Test Automation

PRODUCTS:





CUSTOMERS INCLUDE:









PRIME CONTRACTS:

- FAA System Engineering and Technical Innovative Solutions (SETIS)
- FAA Enterprise Programs, Infrastructure, and Communications Services (EPICS)
- FAA Systems Engineering 2025 (SE2025)
- FAA eFast
- GSA IT70

PARTNER CONTRACTS:

- FAA Systems Engineering 2020 (SE2020) Research & Mission Analysis
- FAA Program Support Services (PSS)
- FAA Terminal and Technical Operations (TnT)
- FAA Navigation Technical Assistance (NAVTAC II)
- FAA Enterprise Financial Services (EFS)
- FAA Corporate Work Plan (CWP)
- FAA Air Traffic Engineering and Program Support (ATEPS II)
- DOT Volpe Communications, Navigation & Surveillance Air Traffic Management System
- NASA Aeronautical Systems Analysis
- US Navy Naval Information Warfare Center Atlantic Air Traffic Control (NIWC Atlantic ATC)

