



**eFAST** Contract Vehicle  
DTFAWA10A-00236

**Information Technology:**

- Network Infrastructure Design
- Systems Engineering and Implementation
- Voice Over IP (IP Telephony- IPT)
- Network Security
- Data Storage
- Disaster Recovery
- Wireless Networking

**Engineering Services:**

- Statistical Analysis
- Occupant Protection
- Vehicle Crashworthiness
- Accident Reconstruction and Analysis
- Injury Simulation

**AASA, Inc.**

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In today's economy, the FAA is faced with the challenge implementing NextGen for National Airspace System and integrating their various applications with their infrastructure while providing the safest, most efficient aerospace system in the world.

AASA is pleased to be part of the eFAST team and proud to have Digicon Corporation as our subcontracting partner. Team AASA | Digicon is excited for the opportunity to help the FAA on NextGen and any other requirements in the following Functional Areas:

- Computer/Information System Development (CSD)
- Engineering Services (ES)
- Research and Development (R&D)

Whether it's gathering IT requirements, assessing current infrastructure status and needs, developing policies, designing a custom solution, or rolling out a new implementation; Team AASA | Digicon can help.

Our Engineering Services team uses advanced biomechanics, computer simulation models, finite element and dummy analysis modeling, and complex statistical analysis methods.

**AASA** is an SBA approved 8(a) small disadvantaged business. AASA has been supporting Federal and private clients, including the Departments of Transportation and the Department of Defense, for over 8 years with a proven track record of innovation and customer satisfaction.

**Digicon** has over 20 years of IT experience supporting Government and private clients, in the areas of project management, IT system development and support, documentation and training, maintenance and repair, and engineering services. Digicon has been working with the FAA for the last 16 years providing solid and dependable support in numerous projects spanning several lines of business for FAA Headquarters and offices nationwide.