

STS International, Inc. Wins Award with 4-D Tech Solutions for Army's Advanced Prototyping and Experimentation (APEX)

STS International, Inc. Wins Subcontract Award with 4-D Tech Solutions to Support Army's Advanced Prototyping and Experimentation (APEX) Team



STS International Logo

ARLINGTON, VA, UNITED STATES,
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-- STS International, Inc., a leading end-

to-end solutions provider in Command, Control, Communications, Computers, Cyber-Defense, Combat Systems, Intelligence, Surveillance, and Reconnaissance and a Veteran-Owned business, has won a subcontract award with 4-D Tech Solutions to support the Army Research Laboratory (ARL), Sensors and Electronic Devices Directorate (SEDD). The Advanced Prototyping and Experimentation (APEX) Team's Mission is to rapidly design, develop, and transition technology to support the quick reaction necessary to properly meet the warfighter's needs.

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Meeting the needs of the warfighter with agility is at the core of STS' mission. We look forward to applying our expertise in Research Development Test & Evaluation (RDT&E) to support APEX Team.”

*Dave Morgan, Vice President
STS International*

“Meeting the needs of the warfighter with agility is at the core of STS' mission. We are looking forward to applying our expertise in Research Development Test & Evaluation (RDT&E) to support the APEX Team,” says Dave Morgan, Vice President of STS International.

STS International will work with 4-D Tech Solutions to achieve mission success for the ARL and APEX Team. Our efforts will focus on: Quick Reaction Advanced Systems

Research and Development; Rapid Prototyping; System Integration, Experimentation and Testing for the ARL APEX Team in the areas of Concept of Operations, Requirements Analysis and Requirements Generation, System Performance and Integration Analysis; Rapid Prototyping, Storage and Maintenance of developed systems; and Experimentation Planning and Execution.

About STS International

Founded in 1992, STS International is a U.S. Veteran Owned business with over twenty-five years of experience providing secure solutions and services to the federal government in the areas of Engineering and Integration, Enterprise and Logistics Management, Simulation and Training, and Business and Professional Services. We have focused our efforts in the domains of C6ISR, Surveillance and Situational Awareness, IT and Cyber, Robotics and Unmanned Systems, Medical, and Emerging Markets.

Our goal at STS is to achieve mission-success for our clients in Defense, Homeland, and National Security by dedicating ourselves to the principles of innovation, agility, and excellence. What makes STS unique is our ability to swiftly meet our client's needs while sustaining an organization with global operations and a mature infrastructure to support enterprise, end-to-end solutions. Our solutions maximize the best value, mitigate risks, and optimize operational

efficiency.

About 4-D Tech Solutions

Discover, Define, Design, and Deliver – that’s what we do. Discipline in adhering to the 4D process takes the risk out of solving complex business and technical problems. Providing customers with best value in the areas of service and technology development is most effective when the proper approach is taken.

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