



Capabilities Statement

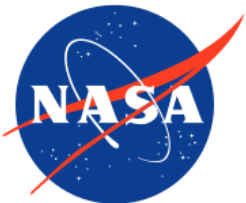
Stellar Technology, LLC, an award-winning Service-Disabled Veteran Owned Small Business (SDVOSB) established in 2006, proudly serves clients throughout the United States. Located in Cedar Park, Texas, our expertise lies in providing engineering, technical, staff augmentation and value-added reseller services to federal agencies and federal prime contractors. With a team of experienced veterans at the helm, Stellar Technology, LLC is committed to delivering superior support services. For more information call 1-888-921-4473. Stellar Technology: *"Above and Beyond!"*

Core Competencies

- ★ 541330 – Engineering Services (Aerospace)
- ★ 541511 – Custom Computer Programming Services
- ★ 541512 – Computer Systems Design Services
- ★ 541513 – Computer Facilities Management
- ★ 541611 – Administrative and General Management Consulting Services
- ★ 541614 – Process, Physical Distribution, and Logistics Consulting Services
- ★ 561110 – Office Administrative Services
- ★ 541990 – All Other Professional, Scientific, and Technical Services
- ★ 541690 – Other Scientific and Technical Consulting Services
- ★ 541519 – Other Computer Related Services
- ★ 541715 - Research and Development in the Physical, Engineering, and Life Sciences (except Nanotechnology and Biotechnology)



Past Performance



National Aeronautics and Space Administration (NASA) – International Space Station Safety and Mission Assurance Support, Commercial Crew & Space Launch System Support, JSC Houston, TX, MSFC Huntsville, AL, and KSC Titusville, FL

- ★ Safety and Mission Assurance
- ★ Flight hardware quality/testing
- ★ Software quality/testing



National Aeronautics and Space Administration – ORION, SST I, II, III, JETS, ESCG Contract Support, JSC Houston, TX

- ★ Mechanical Engineering/Drafting
- ★ Electrical Engineering
- ★ Stress Analysis
- ★ Project Engineering
- ★ Virtual Reality Software Development and Maintenance
- ★ IT Systems Administration/Project Management/Maintenance/Technical Support