Team Member Information

Company

Company Description

MEI Technologies (MEIT) is headquartered in Houston, TX with offices in Greenbelt, MD; Huntsville, AL; Albuquerque and White Sands Test Facility, NM; Denver and Colorado Springs, CO; and Stennis Space Center, MS. MEIT employees, as well as a team of associates, bring the Navy specialized experience available for assignment to address unique customer requirements throughout the world. MEIT provides their customers with innovative solutions to their challenges in systems engineering, hardware and software design and development, payload integration, test and evaluation, technology maturation, IT, and security.

MEIT focuses on core capabilities that include engineering services, test and evaluation, IT/cyber, and payload integration. MEIT systems engineering processes are well established and have documented successes in large TO, indefinite delivery indefinite quantity (IDIQ) environments with complex tasks. MEIT is widely recognized for exceptional performance and innovation. Having supported NASA manned and unmanned spacecraft and DoD payloads on various spacecraft for nearly 20 years, MEIT has processed 188 payloads for more than 50 launches. MEIT supports multiple centers including Goddard Space Flight Center, Johnson Space Center (JSC), White Sands Test Facility, Marshall Space Flight Center (MSFC) and Stennis Space Center. MEIT provides a variety of IT security services at JSC as well as MSFC. At Redstone Arsenal, MEIT performs testing and evaluation of materials, components, rocket engines, and propulsion systems and sub-systems for the Program Management Office Aircraft Survivability Equipment, Program Executive Office Aviation, Common Missile Warning Systems, and Navy and Army Joint Air to Ground Munitions.

Business Type

Large

Company Contact

MEI Technologies
18050 Saturn Lane, Suite 300
Houston, TX 77058
Phone: (281) 283-6200

MEI Technologies

Functional Areas Experience

		Functional Categories
✓	3.1	Research and Development Support
✓	3.2	Engineering, System Engineering and Process Engineering Support
✓	3.3	Modeling, Simulation, Stimulation, and Analysis Support
✓	3.4	Prototyping, Pre-Production, Model-Making, and Fabrication Support
✓	3.5	System Design Documentation and Technical Data Support
✓	3.6	Software Engineering, Development, Programming, and Network Support
✓	3.7	Reliability, Maintainability, and Availability (RM&A) Support
✓	3.8	Human Factors, Performance, and Usability Engineering Support
✓	3.9	System Safety Engineering Support
✓	3.10	Configuration Management (CM) Support
✓	3.11	Quality Assurance (QA) Support
	3.12	Information System (IS) Development, Information Assurance (IA), and Information Technology (IT) Support
✓	3.13	Inactivation and Disposal Support
✓	3.14	Interoperability, Test and Evaluation, Trials Support
✓	3.15	Measurement Facilities, Range, and Instrumentation Support
✓	3.16	Logistics Support
✓	3.17	Supply and Provisioning Support
✓	3.18	Training Support
	3.19	In-Service Engineering, Fleet Introduction, Installation and Checkout Support
✓	3.20	Program Support
✓	3.21	Functional and Administrative Support
	3.22	Public Affairs and Multimedia Support