

SeaPort Enhanced

Task Orders

When task orders are issued, they will be posted here.

Technical Instructions Issued Against Task Orders

When technical instructions are issued against task order they will be posted here.

Team Capabilities

ACTA INC

ACTA, founded in 1982, is one of the leading U.S. companies that evaluate range safety hazards and risks from launch vehicle debris, blast and toxic gases, for the Department of Defense, the FAA, NASA, and international companies and agencies. We develop high fidelity physics based models for complex problems including explosive safety, petrochemical risk management, anti-terrorist risk management, reliability and logistics, aircraft impact and noise analysis, structural mechanics research, develop practical fast running models, implement them in specialized engineering software, support our customers with specialized analyses, and train our clients in effective problem solving and the use of our software.

- 3.1 Research and Development Support
- 3.2 Engineering, System Engineering and Process Engineering Support
- 3.3 Modeling, Simulation, Stimulation, and Analysis Support
- 3.6 Software Engineering, Development, Programming, and Network Support
- 3.7 Reliability, Maintainability, and Availability (RM&A) Support
- 3.9 System Safety Engineering Support
- 3.15 Measurement Facilities, Range, and Instrumentation Support
- 3.18 Training Support

Past experience includes:

SeaPort-e NSWC Contract N00178-05-D-4395

SAIC

SAIC is a FORTUNE 500 scientific, engineering, and technology applications company that uses its deep domain knowledge to solve problems of vital importance to the nation and the world, in national security, energy & environment, health and cybersecurity. The company's approximately 41,000 employees serve customers in the U.S. Department of Defense, the intelligence community, the U.S. Department of Homeland Security, other U.S. Government civil agencies and selected commercial markets.

- 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 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 Support
- 3.13 Ship Inactivation and Disposal Support
- 3.14 Interoperability, Test and Evaluation, Trials Support
- 3.15 Measurement Facilities, Range, and Instrumentation Support
- 3.16 Acquisition 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 Administrative Support
- 3.22 Public Affairs and Multimedia Support

Past experience includes:

SeaPort-e	NAVSEA	Contract N00178-05-D-4119
ISEA and IEF	SSC, SD Code 263	Contract N66001-07-D-0029

Quality Assurance program

ACTA is a small business with a reputation for outstanding quality of its products. Continuous improvement is a primary goal of ACTA's Quality Management System, therefore, total Quality Management is applied to every aspect of ACTA's contracts and quality is the responsibility of everyone, in every activity, throughout ACTA. ACTA's Quality Manual defines:

- The overall quality policy adopted by ACTA
- The Organization that has been developed to implement this quality policy
- The documentation (i.e., Processes, Procedures and Work Instructions (WI's) that have been developed to enable ACTA to carry out this policy)

We recognize that our accomplishments are a result of the effort of our staff. Our processes are designed to assure we recruit the highest quality performers, that we encourage initiative, recognize individual contribution, treat each person with respect and fairness, and provide opportunities for individual growth. We require our staff to perform to the highest level of professionalism and technical excellence.

Points of Contact

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