Core Capabilities

Converging Mission, Innovation and Technology

C5ISR
Command, Control, Communications, Computers, Combat Systems, Intelligence, Surveillance, and Reconnaissance systems integrate processing and exploitation capabilities to analyze intelligence data from a wide variety of sources.

Smart
Smart technologies use sensors, databases, the Internet of Things (IoT), Artificial Intelligence (AI), Machine Learning (ML), and Edge computing to save energy, reduce costs, secure facilities and infrastructure, and improve quality of life for communities.

Digital and Cyber Solutions
DevSecOps and Scaled Agile Framework® (SAFe®) modernize and rapidly deliver highly secure, high-quality solutions, while continuously introducing innovative emerging technologies.

RD&E and SETA
20+ years of Research, Development & Engineering (RD&E) and Systems Engineering & Technical Assistance (SETA) support on complex projects enhances federal, state and local governments.

Management Consulting & Strategic Innovation
High-Maturity Data Analytics enable our Management Consulting experts to identify current trends and future opportunities to optimize processes (e.g., Robotic Process Automation), improve forecasting accuracy, increase flexibility, and reduce costs.

Managed Services
Proactive methodologies provide on-demand services with the flexibility to adapt to new technology, so customers pay only for the services they need.

INNOVATION DRIVERS

Agile 5 Ecosystem
OST's unique approach fuses SAFe®, CMMI-DEV 5 practices, and High-Maturity Data Analytics to optimize Agile team performance, improve predictability, and reduce costs.

Center of Engineering and Innovation (CoEI)
A forward-thinking solutions laboratory, CoEI generates innovations in technology to overcome complex challenges, enhance efficiencies, and meet future demands.

Continuous Process Improvement
OST leverages modeling and simulation with highly mature optimization processes to discover new opportunities and drive innovation on a continual basis, offering ever-increasing levels of value.

Converging mission, innovation, and technology, OST integrates cutting-edge technology to modernize operational environments. For more than 20 years, OST has provided cost-saving technical, management, and administrative solutions to federal, state, local, and corporate customers. OST provides high-touch service, working closely with customers to clarify requirements, identify challenges, and optimize solutions. Predictive Analytics help to develop flexible, scalable, effective products and services to meet current and future needs. OST's Center of Engineering and Innovation develops innovative solutions to overcome unique challenges.

At OST, the customer comes first and our solutions can change the world!

The OST Difference

High customer satisfaction ratings

Predictive Analytics has saved customers millions of dollars

Next Generation methodologies support future needs

Continuous Process Improvement drives customer success

Prime Contract Vehicles

- Army ITES-3S
- Army RS3
- Army B2S2
- DHS EAGLE II
- FAA eFAST
- GSA IT-70
- GSA PSS
- Navy SeaPort NxG

- NIH CIO-SP3
- Amtrak ePMO
- California CMAS
- Maryland CATS II+
- Massachusetts IT Project Services
- Montgomery County CATS II
- Pennsylvania Master ITQ

ISO 9001:2015   ISO/IEC 20000-1:2011   ISO/IEC 27001:2013   ISO 10002:2018   Agile 5   CMMIDEV/3   CMMISVC/3

Learn more about the OST difference at ostglobal.com

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