

OST Capabilities

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Agenda

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WHO WE ARE

CORE CAPABILITIES

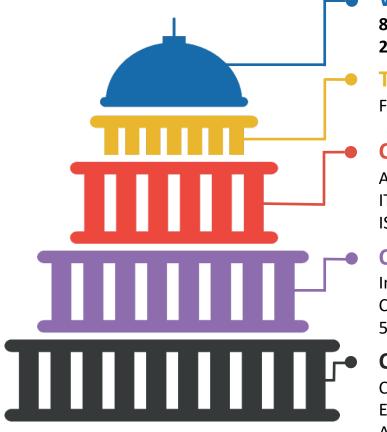
PAST PERFORMANCE

VALUE PROPOSITION

CONTRACT INFO



Who We Are



WHO WE SERVE

80% Federal Government 20% State and Local Government

TOP SECRET

Facility Clearance

CERTIFICATIONS & APPRAISALS

Agile 5 | CMMI Level 3 (Service & SE) ITIL V3-1 | DCAA Approved Accounting System ISO:9001:2008 | ISO standards 27001, 20000, 10002

OUR KEY CUSTOMERS & PARTNERS

In DMV for 20+ years Collaboration with HEI & HBCU's 550+ Employees, 2000+ Total Staff

CENTER OF ENGINEERING & INNOVATION

Cyber and Smart Infrastructure Solutions Engineering Complex Solutions AI, Machine Learning and Blockchain **Continuous Transformation & Innovation**















U.S. AIR FORCE

Supporting Federal, State, Local

Core Capabilities





DIGITAL TRANSFORMATION

- **4** System Development & Integration
 - PMO/IV&V/SETA
 - Agile, DevSecOps,
 - Low Code/No Code/Open Source
 - AI, ML, RPA
- Data: Governance, Analytics, Digital Twinning
- Cloud: Transformation, Migration, Services
- Cyber: Information Assurance, Zero Trust
- Spectrum: Frequency Engineering & Assignment



RESEARCH AND DEVELOPMENT

- Transformational Innovation
 - IoT
 - CNS / CXISR
 - UAS/cUAS
 - AAM/UAM
 - Edge Computing
- Digital Engineering
 - Simulation & Modeling
 - AR/VR/XR
 - Al Engineering

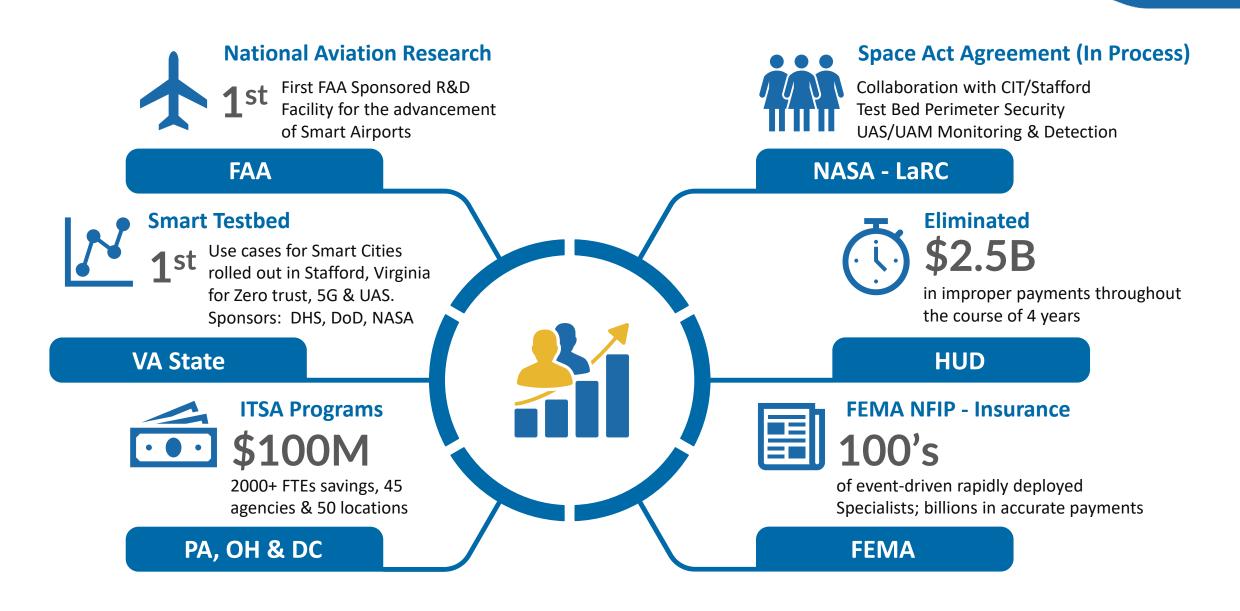


MANAGED/BUSINESS SERVICES

- Disaster & Emergency Support
- Guarantee Programs
 - Train 1000's of Staff
 - Fee for Service
 - Fraud Detection
- Staff Augmentation
 - Cyber / Engineering
 - IT / Non-IT
 - Health
 - Administrative
- < IaaS / SaaS / PaaS

Our Spotlight (Sample)





Value Proposition to the DoD



Mission-Focused Technology, Transformational, and Support Services, CONUS and OCONUS

- Program management, acquisition, logistics, cyber, and modeling/simulation mission support
- Agile Software Development and Digital Engineering services
- **<** Driving modernization:
 - Moving customers from traditional SDLC to Agile
 - Migration of legacy systems and Cloud Transformation (AWS, Azure, Google)
 - Strengthening Cybersecurity resiliency with DevSecOps, Zero Trust and C-ATO
 - Upgrading Technical Stack and System Architecture with Microservices, Service Mesh, Containers, Kubernetes

Improving situational awareness:

- Data integration
- Predictive analytics



- Exceptional past performance
- Broad set of DoD vehicles

Value Proposition to the FAA



Trusted Partner with a Strong Understanding of FAA for Over 24 Years

- 150+ Task orders with FAA with a proven history of delivery success
 - Supported LOBs at FAA AOA, ATO, AFN, AVS, ARP, ASH, AHR & ANG
 - Spectrum, NAS engineering, modeling and simulation, BPR, Digital Engineering & Automation
 - Program Management, Process Engineering, Strategic planning
 - IT Shared Services Contract for AIT 50+ Critical Systems (NAS & Non-NAS)
 - Supporting the Enterprise Network Operations (ENOCC) & Cyber Security
 - Integrated Master Schedule/Budget Support t NextGen Office (ANG)
 - Financial & Capitalization Support Services
 - FAA Asset Management (Personal property \$12+ Billion)
- Strong aviation network partnerships
 - MITRE, NASA, ICAO, AAAE, ATCA, WATM, CAA's, IASF, NIA
 - Tech Center MOA for Smart Airport and SAAP



Value Proposition to the IRS



Mission-Focused Technology, Transformational, and Support Services

- Intelligent Program Management (iPM)
- Extensive experience with staffing large programs
- Agile Software Development and Digital Engineering services
- **4** Driving modernization:
 - Moving customers from traditional SDLC/ELC to Agile through our Agile 5 platform consisting of Agile and CMMI L5 processes
 - Migration of legacy systems and Cloud Transformation (AWS, Azure, Google)
 - Strengthening Cybersecurity resiliency with DevSecOps and Zero Trust Upgrading Technical Stack and System Architecture with Microservices, Service Mesh, Containers, Kubernetes, Ranger
 - Improving Program Management through our Intelligent Program Management Platform

Improving situational awareness:

- Data integration
- Predictive analytics



DevSecOps/Agile 5 Model



A Comprehensive Agile Development Model

- Greater speed and agility for security teams
- An ability to respond to change and needs rapidly
- Better collaboration and communication among teams
- More opportunities for automated builds and quality assurance testing
- Early identification of defects, and vulnerabilities in code; resulting in cost savings on rework
- Team member assets are freed to work on high-value work
- Faster release cycles; stable and more predictable deployments; fewer rollbacks
- Reduced time to recover, in case of a failure
- Increase accessibility of systems to all people, including those with disabilities or impairments.



Intelligent Program Management (iPM)

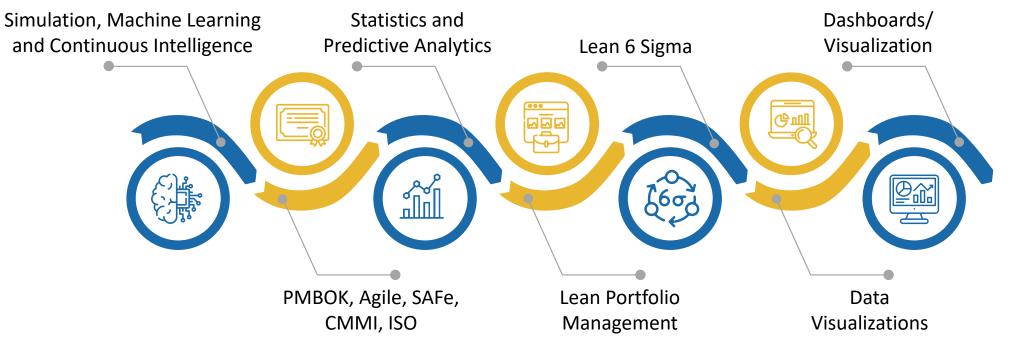




Practices to Minimize Delays and Eliminate Risk

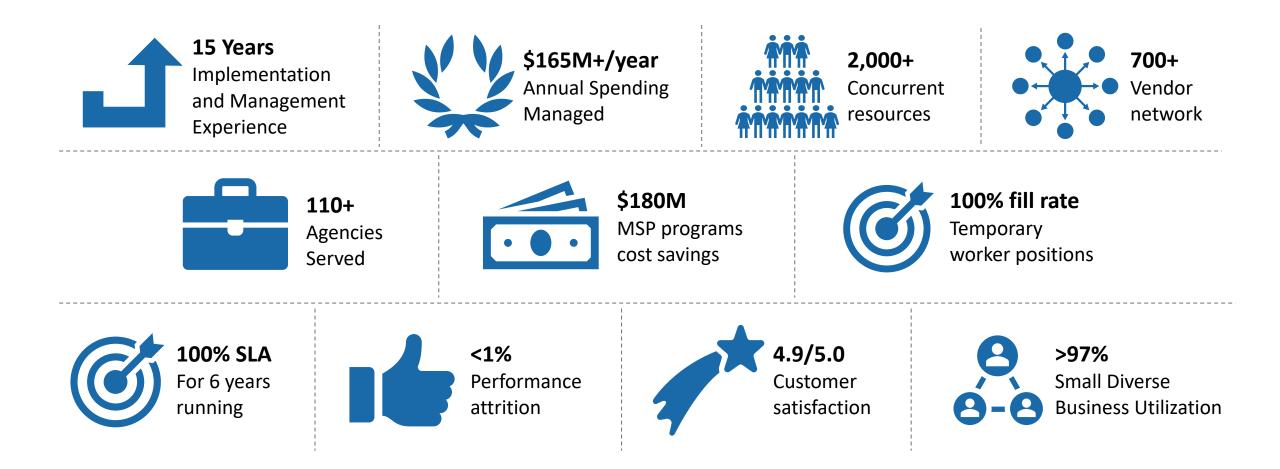
- Mission and Process Toolkit
- Data Analytics Toolkit
- Organizational Change Toolkit





Staffing & Managed Service Provider Expertise





Value Proposition - Differentiators



Maturity of a LARGE; Agility of a SMALL



Scalability

- Stand up 24hr operations in less than a week;
- Ramp up 100's of resources in weeks,
- Train 1000's in a week

Excellent Reputation

- Federal: DHS: FEMA, S&T, CBP, ICE; DOT: FAA, FTA; DOE; DOD: Army, Air Force, Navy; HHS: CDC; IRS;
- States: PA, OH, DC, VA, MD, etc.
- The Hill DOT, DHS & DOD Committees

Innovation through Technology

- Utilizing AI/ML/RPA to improve processes
- Implementing Zero Trust and Edge Computing
- Leading integration of UAM, UTM, UAS in the NAS
- Spectrum Management Experts for the FAA
- Systems Integrator for the MITRE 5G Consortium
- 5G Implementations (indoor & Outdoor)

Large PPQ's

- PA ITSA ---- 1000+ FTE's (\$740M/5 year)
- OH ITSA ---- 800+ FTE's (\$420M/5 year)
- PEO 425+ FTE's (\$328M/5 year)
- FAA -- eFAST \$300M/7 year
- FEMA NFIP 250 FTEs (\$100M/5 year)

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Unique Relationships with the Government

- MOA with FAA for Smart Airport
- 12 Use Cases (Drone Detection, Perimeter Security, etc.)
- Agreement with Virginia for Smart Testbed
- Smart Tourism & Flooding
- AAM/UAM
- Drones for Public Safety & Scene Analytics
- Space Act Agreement with NASA (in Process)



OST University

- Relationship with Academia (HBCU, AAM, APLU)
- Provides informal and formal training in technical and management areas (3,334 Credits Earned by Employees)



Industry Recognitions

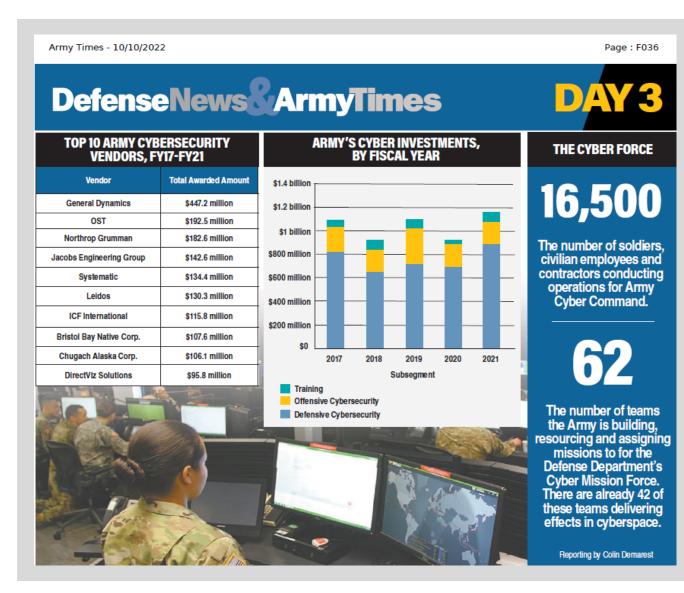
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OST Industry Recognition



CYBER SECURITY - OST spotlighted as # 2 by Defense News as a Cyber Security Vendor (Oct 10, 2022)

OST Industry Recognition

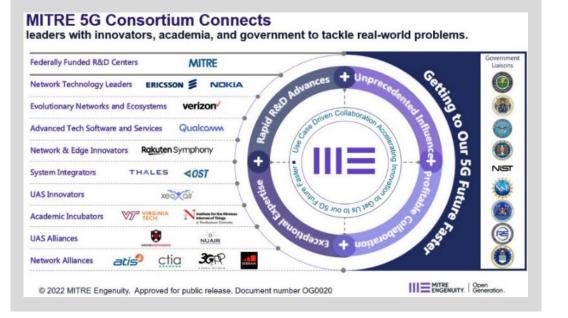


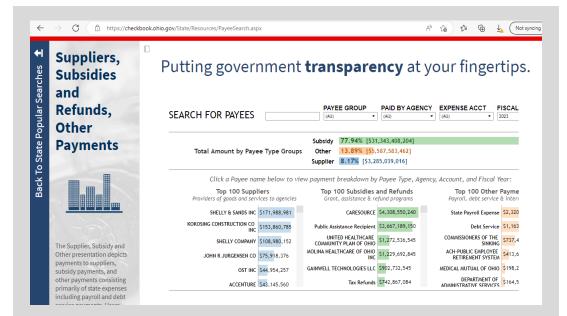


Digital Transformation – OST Spotlighted by KPMG November 2022

OST Industry Recognition







Spotlighted for 5G Innovation as an SI

OHIO State Top 5 Suppliers

High-tech aeronautics firm negotiating to build at Atlantic City International Airport - Article with Atlantic City (December 22, 2022)

OST Inc., an international IT consulting firm with experience working with federal agencies, wants to build a facility at Atlantic City International Airport. The South Jersey Transportation Authority board authorized its executive director to negotiate a lease agreement Wednesday. The South Jersey Transportation Authority will negotiate a ground lease agreement with OST Inc./Converge to develop aeronautical facilities on 20 acres at Atlantic City International Airport. The SJTA board approved a resolution authorizing Executive Director Stephen Dougherty to negotiate with the high-tech firm based in McLean, Virginia.

Center of Engineering and Innovation (CoEI)

- CoEl is a Solution Lab designed for engineering complex solutions
- Establish a culture of continuous transformation and innovation
- Lead solution engineering in Cybersecurity, Artificial Intelligence, Smart Networks, Machine Learning, and Smart Initiatives
- Provide an integration platform for innovative technology using the IoT platform
- Collaboration with HEIs (HBCU's, AAU & APLU)
- Collaborate with FAA (MOU & CRDA)
- Partnership with global organizations and government agencies
- Other Capabilities:
 - Advanced Analytics
 - Artificial Intelligence
 - Continuous Machine Learning
 - Cyber Security
 - Cloud
 - Internet of Things
 - Smart City Testbed





Contracts



DoD

- RS3 SB (Prime)
- ABMS (Prime)
- Eglin Wide Agile Acquisition (SB Prime)
- SeaPort NXG (Prime)
- DISA SETI (Sub)
- ITES 3S (Sub)

Fed/Civil

- TSA PASS (Sub)
- FAA NISC IV (Sub)
- FAA PSS (Sub)
- FAA SWES (Sub)
- FAA SETIS SB (Sub)

- FAA SETIS LB (Sub)
- TSA SPP (Sub)
- FAA eFAST (Prime)

National Spectrum

Consortium

CATTS (Prime as ProGov)

State/Local

- Commonwealth of Pennsylvania IT MSP (Prime)
- Commonwealth of Pennsylvania Master ITQ (Prime)
- OH ITSA MSP (Prime)
- New York HBITS (Prime)
- New York H+H (Prime)
- State of Maryland CATS Plus (Prime)
- DC OCFO MSP (Prime)

GWACs

- STARS III (Sub)
- OASIS SB (Sub)
- OASIS LB (Sub)
- VETS2 (Sub)
- Alliant 2 Unrestricted (Sub)
- NIH CIO-SP3 (Prime in OTSB)
- GSA IT MAS (Prime & JVs)

OTAs

- NXSTL –SpEC
- SOSSEC
- C5

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Cross-Matrixed Capabilities



Digital Solutions

- System of System Engineering
- Digital Engineering
- Digital Transformation / Modernization
- Digital Trinity



System Development

- Agile (250+ Safe Certified)
- DevSecOps (Agile 5)
- Low Code / No-code
- RPA / Hyper-automation
- Autonomic Systems
- AI Engineering / Generative AI
- Legacy Application Support



Cloud-Native Platforms

- Cloud Computing
- Heterogeneous infrastructure and environment
- Edge computing tools and technologies
- Migration
- Modernization

Advanced Analytics

- Descriptive to Prescriptive
- Data Fabric
- Decision Intelligence
- Data Analysis, Fusion & Visualization



Managed Services

- Disaster & Emergency Management
- IaaS / SaaS / PaaS
- IT Acquisition & Staffing
- Staff Augmentation
- On-board 100's of Staff
- Train 1000's of Staff
- 24 Hour Operations



Cyber Security

- Cybersecurity Mesh
- Remote Trust
- Zero Trust Security
- Distributed Enterprise
- On-Chip capabilities

