

CACI Shared Services Center Initiative

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CACI INTERNATIONAL INC

Corporate Headquarters Arlington, Virginia USA

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www.caci.com



FOUNDED IN 1962

Industry leader for more than 57 years



REVENUE BY CUSTOMER

65% – Department of Defense

29% – Federal Civilian Agency

Commercial

INDUSTRY RECOGNITION

- Fortune World's Most **Admired Companies** 5th in IT Services
- ★ FORTUNE 1000 Largest Companies in America
- Russell 1000 Index
- S&P MidCap 400
- U.S. Veterans Magazine Best of the Best Top **Veteran-Friendly Company**
- CHARACTER based Culture of ethics, integrity, and operational excellence



REVENUE

\$5.8B



NO. OF EMPLOYEES

23,000+



OFFICES WORLDWIDE 140+





What We Do

CACI delivers ENTERPRISE and MISSION outcomes to government clients by leveraging expertise, innovation, and technology



Enterprise

Capabilities enabling internal agency operations













Mission

Capabilities enabling agency missions















CACI Forcing Function

- High level of M&A activity 76 companies acquired in the last 20 years – increase speed of assimilation
- Facilitate growth expanding customer base and employee headcount
- Highly competitive marketplace
- Highly decentralized business support operations
 aggressive standardization required
- Multiple business systems increase integration
- Complex policy, procedure and transactional processing – standardization required for speed and scale – improve controls



Shared Services Initiative



- Initial feasibility Study
 - Financial and Non-Financial Benefits Defined
 - Centralism vs. Outsourcing
- Finance, HR, Procurement, Contracts, IT
- How to scale for growth, optimize operations and improve overall quality
 - Stakeholders Customers, Shareholders, Employees

- Overall 18 month deployment from initial study to opening the CACI Shared Services Center (SSC)
 - Financial Models
 - Site Selection
 - Transition to Shared Services
 - Service to Migrate to SSC Model
 - Policy/Procedure
 - Staffing

	Lifecycle of Sha	red Services	
Build/Transition	Perform	Optimize	Grow
Establish, consolidate and staff	Meet KPI/SLA, Quality, Cost Metrics	Optimize service delivery, increase efficiencies, enable scale, best-in-class	Increase service offerings, add higher value process and function
	Maturity of Sha	red Services	





Lifecycle of Shared Services Grow Perform Optimize **Build/Transition** Increase service Optimize service Meet KPI/SLA, Quality, Establish, consolidate offerings, add higher delivery, increase and staff **Cost Metrics** value process and efficiencies, enable function scale, best-in-class **Maturity of Shared Services**

Deployment of CACI SSC

- Determination of Services to Deploy
- Transition of Services to SSC Phased or Big Bang
 - People, Process, Tools
- Roles, Responsibilities and Processes
 - Policy and Procedure Alignment
 - Standardization of Process and Documentation
 - Workforce Impact Realign or Labor Arbitrage
- Cost Model Development Cost Allocation vs. Transaction Based





Lifecycle of Shared Services Grow Perform Optimize **Build/Transition** Increase service Optimize service Meet KPI/SLA, Quality, Establish, consolidate offerings, add higher delivery, increase and staff **Cost Metrics** value process and efficiencies, enable function scale, best-in-class **Maturity of Shared Services**

Measure and Monitor

- What are the Key Drivers for Shared Services
 - Measure what enables the business and mission of clients
 - Cost, Quality and Speed what is the driver
- Establish Key Performance Indicators and Service Level Agreements
 - Maps to enablement of goals
 - Meaningful metrics internal to SSC vs external to customer
 - Reporting methods and level of transparency







Better, Faster, Cheaper

- Continual Service Improvement (CSI) how to measure improvement
- Stakeholder Engagement how to engage
- Continual Metric Alignment
 - Constantly ask "why are we measuring "X""
 - Metrics should evolve over time service delivery should improve, metrics need updating to raise the bar

Innovation Insertion

• How to leverage emerging technologies and trends – RPA, AI, Predictive Analytics, etc...







Roadmap for SSC

- Anticipate Future Service Needs
- Prepare for New Services
 - People, Process and Technology
- Align SSC as Stand Alone Entity
 - Migrate from allocated cost center to transaction based stand-alone model
- What are the emerging impactful trends?

