



**Enclosure A – Enterprise
Business Systems -
Convergence (EBS-C)
Program Briefing for
Statement of Need (SoN):
EBS-C Prototype**



ENTERPRISE BUSINESS SYSTEMS
CONVERGENCE

Notice ID: W519TC-23-R-EBSC

Army Contracting Command – Rock
Island (CCRI)
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Background

EBS-Convergence

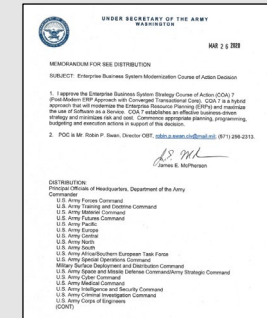
The Army's current operational backbone of Enterprise Business Systems (EBS) lacks agility and the capacity to seamlessly share information between systems and commands. As a result, the Army is investing to transform how it does business in order to operate at the speed of conflict during the information age. The effort, EBS-Convergence, will be supported by a cross-functional and matrixed organization.

EBS-Convergence will implement a modernization approach that will improve how all business is done and reported in a rapidly modernizing Army by reengineering existing processes and developing the full range of needed requirements to enable readiness generation, modernization and direct business-related support from the strategic support area to the tactical edge – ***“Commercial as Possible, Military as Necessary.”***



- ✓ **April-December 2019** Office of Business Transformation (OBT) led 55 Army organizations through military decision-making process analysis to develop courses of action on EBS modernization
- ✓ **March 26, 2020** USA memo approving modernization strategy
 - Hybrid approach that will modernize the Enterprise Resource Planning (ERPs) and maximize use of Software-as-a-Service (Course of Action 7)
- ✓ **June 8, 2020** USA memo establishing the EBS-Multi-Functional Capabilities Team (EBS-MFCT) in support of COA 7
- ✓ **July 14, 2020** DoDI 5000.75 Business Capability Acquisition Cycle Problem Verification Form (PVF) approved by OBT
- ✓ **August 21, 2020** Governance structure ratified by USA
- ✓ **November 16, 2020** Capability Requirements Document (CRD) Part 1 complete
- ✓ **February 3, 2021** EBS-C Product Office Assumption of Charter Ceremony at PEO EIS
- ✓ **September 2020 to September 2021** EBS-MFCT completed Integrated Supply Chain Business Process Reengineering
- ✓ **October 2021** USA Approves CRD Part II; Functional Requirements ATP milestone (signature pending)

Signed USA Memo

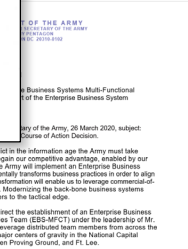


Related Documents

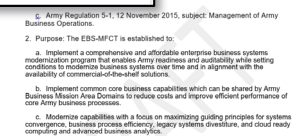
Signed PVF

Problem Verification Form	
Problem Description	Currently, the Army's Enterprise Business Systems (EBS) - which serve as the backbone for movement and support of funds, people, and materiel through the Army - are not in a position to efficiently drive readiness and modernization. As the Army increases its efforts to improve tactical and strategic readiness, the requirements and approaches supporting EBS and core non-EBS systems must be reengineered to improve business process execution, data and data analytics value, and cloud computing abilities while reducing inventory costs.
Business Impact and Context of the problem	Any modernization program that enables Army readiness and suitability while setting conditions to modernize business systems over time and in alignment with the availability of commercial-off-the-shelf solutions.

EBS-MFCT Memo

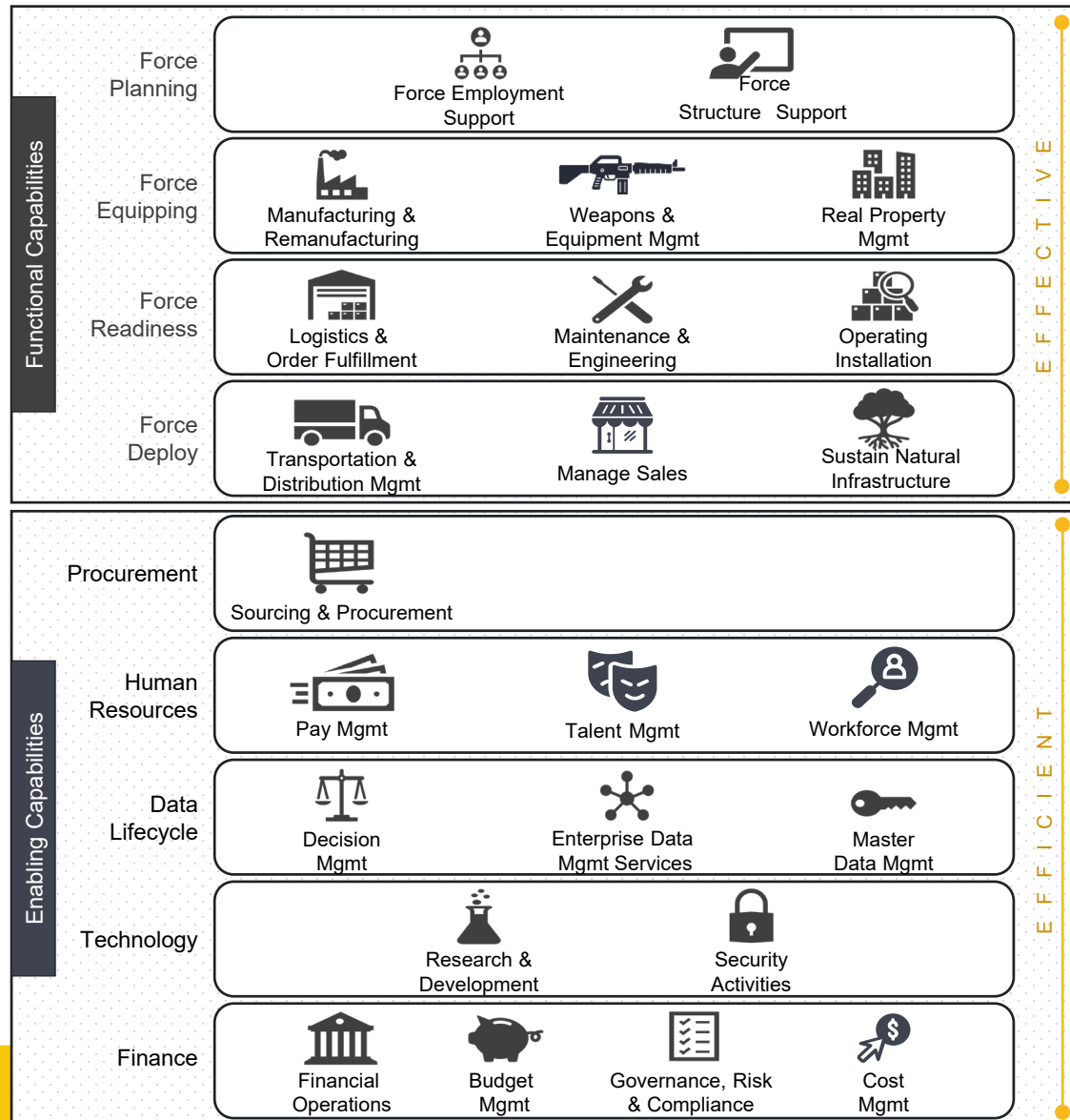


MFCT Terms of Reference





EBS-Convergence Scope



High-Level Outcomes

- 1 Improve Readiness**
 - Increased readiness through integration of Deploy to Redeploy/Retrograde
 - Improved generation of dynamic force and readiness
- 2 Return on Investment and Lower Total Cost of Ownership**
 - Cloud-based operations with disconnected operations support
 - Limit software customization
- 3 Measurable, Effective & Efficient Processes**
 - Improve supply chain (e.g. availability, forecast accuracy)
 - Integrated finance, supply, maintenance, transportation
 - Unified product lifecycle and technology insertion planning
- 4 Timely, Accurate, and Available Data to Support the Fight**
 - Common master data (VAUTIS)
 - Single log inventory management
 - Single business planning calculation
- 5 Out-of-the-Box and User Experience Focused**
 - Transactional core
 - Extensible framework responsive and resilient



Convergence Approach

