



C2BMC Spiral Capability Development Contract

**C2BMC Operations & Maintenance, Logistics,
& CCMD Integration**

Task Order 7002

Rev 1

April 6, 2018

Table of Contents

1.0	Background	4
2.0	Technical Expert Status Accreditation (TESA)	4
3.0	Program Management	4
3.1	Integrated Process and Product Development (IPPD)	5
3.2	Contractor Integrated Performance Management	5
3.3	Integrated Baseline Reviews (IBRs)	5
3.4	Process Control	5
3.5	Program Reviews	5
3.6	Bills of Material Management (BOM)	6
3.7	Software Data Reporting	6
3.8	Quality, Safety and Mission Assurance Management	6
4.0	Operations & Maintenance	6
4.1	Level I On-Site Operations & Maintenance:	6
4.2	C2BMC Command Center:	7
4.3	Level II Maintenance (Help Desk):	7
4.4	Information System Security Officers (ISSOs):	7
5.0	Integrated Logistics Support:	8
5.1	Logistics Support	8
5.2	Supply Chain Management:	8
5.3	Sustaining Engineering	9
5.3.1	Reliability, Availability, and Maintainability (RAM):.....	9
5.3.2	Obsolescence Engineering:.....	9
5.3.3	Cybersecurity:.....	9
5.3.4	Warfighter Requirements:.....	10
5.3.5	Continuous Improvement Program (CIP):.....	10
5.3.6	External/Internal System Configuration Changes:.....	10
5.3.7	Level III Maintenance (SME Reach Back):.....	10
5.4	Software Modification Requests (SMRs)/Troubleshooting Procedures (TPs)	10
5.5	Decommissioning and Retrograde of Equipment	10
6.0	Risk Management Framework:	11
6.1	RMF Authorization Maintenance:	11
6.2	RMF Plan of Action and Milestones (POAMs):	11

7.0	CCMD Integration:	12
7.1	Liaison Officers (LNOs):	12
7.2	Training Delivery:	12
7.3	Subject Matter Experts:	12
7.4	Demonstrations, RFIs/RFAs, Assessment Activities, Real World Events/ Contingency Operations.....	13
8.0	Major Deployments, Minor Deployment, and System Configuration Changes:	14
8.1	System Configuration Changes:.....	14
8.1.1	IA Patches:.....	14
8.2	Minor Deployment:	14
8.2.1	C2BMC Common Operating Picture (COP):	15
8.2.2	Position Navigation & Timing (PNT) Integration:	15
8.2.3	Add BMDS C2BMC Modes (BCM) to DTS Node:	15
8.2.4	Camp Roberts Move:	15
8.3	Major Deployments:	15
8.3.1	USFK User Node:.....	15
8.4	Defense Red Switch Network (DRSN):	15
9.0	Period of Performance.....	16
10.0	Task Order Monitor	16
11.0	Travel	16
12.0	Deliverables	16
13.0	Government Furnished and Contractor Acquired Property.....	16
14.0	Places of Performance	16
15.0	Acronym List.....	17

1.0 Background

This Task Order (TO) provides Operations & Maintenance, Integrated Logistics, Combatant Command (CCMD) Integration, Deployment, and Disposal of the Command and Control, Battle Management and Communications (C2BMC) deployed systems. This effort is a follow-on and continuation of the Sustainment and Warfighter Integration effort provided under HQ0147-12-D-0003, Task Order 13 – C2BMC Spiral 6.4 Operations & Maintenance, Logistics, Warfighter Integration, and Deployment.

2.0 Technical Expert Status Accreditation (TESA)

The Contractor shall adhere to the requirements of the Army in Europe Regulation AE 715-9 and be compliant with the TESA related requirements.

2.1 For Contractor personnel serving in an Area of Responsibility (AOR) that requires TESA and in accordance with (IAW) the current version of Department of Defense Instruction (DoDI) 3020.37, “Continuation of Essential DoD Contractor Services During Crisis”, overseas positions supporting the Contingency Architecture Activation Team effort in (b)(3):10 U.S.C. § 130 and other overseas positions supporting MDA under this Contract, the Contracting Officer hereby designates the following positions/job functions as Emergency/Mission Essential:

- a. United States European Command (EUCOM) Operations and Sustainment (O&S) Lead/Technical Expert (TE)
- b. Architecture and System Engineering (A&SE) CCMD Site Engineer/TE
- c. BMDS Network Operations and Security Center (BNOSC) Network Engineer/TE
- d. Information System Security Officer (ISSO)/TE
- e. Network Engineer, BMDS Communications Network (BCN)/TE
- f. Operations and Sustainment Team Watch Stander/TE
- g. Operations and Sustainment Gateway Operator/TE
- h. Warfighter EUCOM Liaison Officer (LNO)/TE

2.2 Only the Contracting Officer can designate specific positions as Emergency/Mission Essential and any new designation shall be made in writing by the Contracting Officer by modification to the SOW. Once a position is designated as Emergency/Mission Essential, the Contractor personnel filling that position shall be considered Emergency/Mission Essential on his or her Defense Department Form -1172-2 and Common Access Card (CAC).

2.3 IAW paragraph 6.7 of the DoDI 3020.37, the Contractor shall develop contingency plans for tasks performed by Emergency/Mission Essential personnel to provide reasonable assurance of continuation during crisis conditions and deliver these plans via the Data Accession List (DAL).

3.0 Program Management

The Contractor shall provide Program Management services to assist the Government in planning, controlling, executing, monitoring, reporting, and managing for this Task Order (TO).

The Contractor shall establish a Failure Review Board (FRB), to determine root cause and requires timely corrective action for critical failures, when requested by the Government.

All documentation created and maintained in a database or storage medium associated with this contract shall be delivered to the Government by the various Contract Data Requirement List (CDRL) associated with this contract. All deliverables (CDRLs) shall be submitted to the Government electronically, unless otherwise stated, with distribution method to the Government to be determined by the C2BMC Program Management Office (PMO).

3.1 Integrated Process and Product Development (IPPD)

The Contractor shall apply an IPPD approach in all technical/functional disciplines and requirements in a coordinated effort to meet established financial management, resource, cost, schedule, performance, and supportability requirements for the C2BMC system.

3.2 Contractor Integrated Performance Management

The Contractor shall prepare and utilize, in the performance of this TO, an integrated performance management system. Central to this integrated system shall be a Department of Defense (DoD) validated Earned Value Management System (EVMS). The EVMS shall be linked to, and supported by, the Contractor's management processes and systems to include the Integrated Master Schedule (IMS), Contract Work Breakdown Structure (CWBS), change management, material management, procurement, cost estimating, and accounting.

3.3 Integrated Baseline Reviews (IBRs)

The Contractor shall engage jointly with the Government's program manager and their representatives in IBRs to evaluate the risks inherent in the contract's planned performance measurement baseline for this TO. The totality of the baseline shall be reviewed and evaluated no less than annually by the Government. Each IBR shall verify that the Contractor is using a reliable performance measurement baseline (to include the entire contract scope of work for this TO), is consistent with contract schedule requirements, and has adequate resources assigned.

3.4 Process Control

The Contractor shall maintain a set of operating documentation that provides management direction, policies and procedures, per established contractor tools and procedures IAW existing Government processes.

3.5 Program Reviews

The Contractor shall support the planning, preparation, conduct, and preparation of minutes of program reviews. The Contractor shall support the IBR, Program Management Reviews (PMR), Government Internal Configuration Control Board (ICCB), Integration Synchronization Group (ISG)/Integration Synchronization Center (ISC), Program Change Board (PCB), In Progress Reviews (IPR), the Training Configuration Management Board (TCMB) and bi-weekly Joint Business Reviews (JBR), and other relevant meetings as requested and/or agreed upon by the Government. The Contractor shall support C2BMC component immersion reviews with the Government to facilitate understanding and agreement with implementation approaches used for chosen technical efforts. The results of

