

# ORDER FOR SUPPLIES OR SERVICES

1. CONTRACT/PURCH. ORDER/ AGREEMENT NO. DASG60-02-D-0014		2. DELIVERY ORDER/ CALL NO. 003909		3. DATE OF ORDER/CALL 2002 Sep 13		4. REQ./ PURCH. REQUEST NO. MIPR2MSMDR074		5. PRIORITY			
6. ISSUED BY US ARMY SPACE & MISSILE DEFENSE COMMAND [REDACTED] PO BOX 1500 HUNTSVILLE AL 35807-3801			CODE W31RPD	7. ADMINISTERED BY DCM BIRMINGHAM BURGER PHILLIPS CENTER 1910 THIRD AVE., NORTH, RM. 201 BIRMINGHAM AL 35203-2376			CODE S0101A	8. DELIVERY FOB <input checked="" type="checkbox"/> DEST <input type="checkbox"/> OTHER  (See Schedule if other)			
9. CONTRACTOR DYNETICS, CAS & DAVIDSON, LLC 1000 EXPLORER BLVD HUNTSVILLE AL 35806			CODE 1VDA4	FACILITY		10. DELIVER TO FOB POINT BY (Date) <b>SEE SCHEDULE</b>		11. MARK IF BUSINESS IS <input checked="" type="checkbox"/> SMALL <input type="checkbox"/> SMALL DISADVANTAGED <input type="checkbox"/> WOMEN-OWNED			
					12. DISCOUNT TERMS		13. MAIL INVOICES TO THE ADDRESS IN BLOCK See Item 15				
14. SHIP TO  <b>SEE SCHEDULE</b>			CODE	15. PAYMENT WILL BE MADE BY DFAS-COLUMBUS CENTER DFAS-CO/SOUTH ENTITLEMENT OPERATION P.O. BOX 182264 COLUMBUS OH 43218-2264			CODE HQ0338	<b>MARK ALL PACKAGES AND PAPERS WITH IDENTIFICATION NUMBERS IN BLOCKS 1 AND 2.</b>			
16. TYPE OF ORDER	DELIVERY/ CALL	<input checked="" type="checkbox"/>	This delivery order/call is issued on another Govt. agency or in accordance with and subject to terms and conditions of above numbered contract.								
	PURCHASE		Reference your quote dated _____ Furnish the following on terms specified herein. REF: _____								
ACCEPTANCE. THE CONTRACTOR HEREBY ACCEPTS THE OFFER REPRESENTED BY THE NUMBERED PURCHASE ORDER AS IT MAY PREVIOUSLY HAVE BEEN OR IS NOW MODIFIED, SUBJECT TO ALL OF THE TERMS AND CONDITIONS SET FORTH, AND AGREES TO PERFORM THE SAME.											
NAME OF CONTRACTOR			SIGNATURE			TYPED NAME AND TITLE			DATE SIGNED (YYYYMMDD)		
<input type="checkbox"/> If this box is marked, supplier must sign Acceptance and return the following number of copies: _____											
17. ACCOUNTING AND APPROPRIATION DATA/ LOCAL USE  <b>See Schedule</b>											
18. ITEM NO.	19. SCHEDULE OF SUPPLIES/ SERVICES			20. QUANTITY ORDERED/ ACCEPTED*	21. UNIT	22. UNIT PRICE	23. AMOUNT				
	<b>SEE SCHEDULE</b>										
* If quantity accepted by the Government is same as quantity ordered, indicate by X. If different, enter actual quantity accepted below quantity ordered and encircle.				24. UNITED STATES OF AMERICA [REDACTED]		25. TOTAL	\$1,097,298.00				
26. QUANTITY IN COLUMN 20 HAS BEEN <input type="checkbox"/> INSPECTED <input type="checkbox"/> RECEIVED <input type="checkbox"/> ACCEPTED, AND CONFORMS TO THE CONTRACT EXCEPT AS NOTED				27. SHIP NO.		28. DO VOUCHER NO.		29. DIFFERENCES			
DATE _____ SIGNATURE OF AUTHORIZED GOVT. REP. _____				<input type="checkbox"/> PARTIAL <input type="checkbox"/> FINAL		32. PAID BY		30. INITIALS			
36. I certify this account is correct and proper for payment. DATE _____ SIGNATURE AND TITLE OF CERTIFYING OFFICER _____				31. PAYMENT <input type="checkbox"/> COMPLETE <input type="checkbox"/> PARTIAL <input type="checkbox"/> FINAL				33. AMOUNT VERIFIED CORRECT FOR			
								34. CHECK NUMBER			
								35. BILL OF LADING NO.			
37. RECEIVED AT	38. RECEIVED BY	39. DATE RECEIVED (YYYYMMDD)	40. TOTAL CONTAINERS	41. S/R ACCOUNT NO.	42. S/R VOUCHER NO.						

## Section C - Descriptions and Specifications

A SOW

## FDE Support Statement of Work

## DESCRIPTION:

Sub-Task 1: AMD&S Resource Management

1.1 The contractor shall provide budget analysis support for the Headquarters, Department of the Army, Office of the Deputy Chief of Staff, G-8, DAPR-FDP (Air and Missile Defense/Space Division) as a member of the headquarters section. As the primary Resource Manager, the contractor is responsible: to track, oversee and ensure accuracy of all budget related taskers; to monitor, correct and maintain all Force Development Investment Information System A (FDIISA) database entries and records; to advise the Division Chief and Executive Officer on all budget matters; to establish and maintain continuous communication with elements from the Army Budget Office, Program, Analysis & Evaluation (PAE), Force Development Resourcing (FDR) and Secretary of the Army for Acquisition, Logistics, and Technology (SAALT) – as required and based on the situation; and to train the Synchronization Staff Officers on database requirements and nuances.

1.2 The contractor shall also perform other duties as follows: analyze and coordinate sustainment related actions such as Recapitalization, Depot Maintenance, Post Deployment Software Support (PDSS) and Second Destination Transportation (SDT); conduct resource management functions in support of the Planning, Programming, Budgeting and Execution System (PPBES) to include Program Objective Memorandum (POM) development, program reviews and budget formulation in support of guidance provided; assist in the development of impact statements on units or systems for planned or directed material resource changes; provide assistance and information on international requirements, procurements, co-production; analyze and develop responses to information requests from Congress, Department of Defense (DOD) and other outside agencies; provide as needed budget analysis on the BOS ability to meet requirements documents such as Operational Requirements Document (ORD) and Capstone Requirements Document (CRD) (to include joint interoperability); prepare and coordinate budget analysis to any BOS directed study; coordinate all budget information going forward to Tank sessions, analyze requirements, develop positions in prep for required Tank sessions, Requirement Review Councils (RRC), Defense Review Boards (DRB), General Officer Standing Committees (GOSC), Operational-level and Action Officer-level Integrated Process Teams (IPT) (including TRADOC), Executive Committees (EXCOM), review and provide input to non-system specific publications (Field Manuals, Army Regulations, Joint Publications, etc.).

Sub-Task 2: Medium Extended Air Defense System (MEADS) and Joint Land Attack Cruise Missile Defense Elevated Netted Sensor System (JLENS) Synchronization Staff Support

2.1 The contractor shall provide System Engineering and Technical Assistance (SETA) support for the Headquarters, Department of the Army, Office of the Deputy Chief of Staff, G-8, DAPR-FDP (Air and Missile Defense/Space Division) as a member of the Air and Missile Defense, Space program section on the Systems Team. As the primary Synchronization Staff Officer (SSO) for the MEADS and JLENS programs, the contractor is responsible: to integrate Total Army force requirements in terms of doctrine, training, leader development, organization, materiel, and soldier support (DTLOMS) for MEADS and JLENS; to serve as the Army Staff representative to plan, coordinate, and oversee MEADS and JLENS integration into theater air and missile defense operational requirements; and to prepare Army positions relative to issues associated with MEADS and/or JLENS.

2.2 The contractor shall also perform other duties as follows: analyze and coordinate operational input to the material acquisition process (includes reoccurring reports and briefings such as prep for the Army System Acquisition Review Council (ASARC), Defense Acquisition Board (DAB) and required acquisition documents (e.g., Research, Development, and Acquisition (RDA) plan, Acquisition Program Baseline (APB), Cost Analysis Requirements Document (CARD)); conduct resource management functions in support of the Planning, Programming, Budgeting, and Execution System (PPBES) to include Program Objective Memorandum (POM) development, program reviews and budget formulation in support of guidance provided; justify and defend funding to all resourcing forums; develop impact statements on units or systems of planned or directed material resource

changes; develop input for the Army Modernization Plan, Transformation Campaign Plan (TCP), The Army Plan (TAP), Defense Planning Guidance (DPG), Army Planning Guidance Memorandum (APGM), Unit Set Fielding Modernization Schedule (USFMS), Defense Planning Questionnaire, and Army Equipping Policy; provide Army input on all requirements documents such as Operational Requirements Documents (ORD) and Capstone Requirements Document (CRD) (to include joint interoperability); develop coordinate and monitor system specific studies; coordinate Joint Requirements Oversight Council (JROC) and Joint Warfighting Capability Assessment (JWCA) activities; analyze and develop Army position relative to Department of Defense (DOD) and Joint requirements (includes those for US Joint Forces Command and the Joint Theater Air and Missile Defense Organization); analyze requirements, develop positions in prep for required Tank sessions, Requirement Review Councils (RRC), Defense Review Boards (DRB), General Officer Standing Committees (GOSC), Operational-level and Action Officer-level Integrated Process Teams (IPT) (including TRADOC), Executive Committees (EXCOM), prepare and coordinate input to the Defense and Army Science Boards on material development related issues; analyze and develop responses to information requests from Congress, DOD and other outside agencies for system related information; provide assistance and information on international requirements, procurements, co-production, Direct Commission Sales and Foreign Military Sales; review and provide input to non-system specific publications (e.g., Field Manuals, Army regulations, and Joint Publications); monitor technologies and programs having potential Air Defense (AD) Battlefield Operating System (BOS) application affecting MEADS and/or JLENS - this effort shall include identification and assessment of requirements and integration/interoperability issues among Army, Air Force Navy, and United States Marine Corps (USMC) air and missile defense and space systems; and the contractor shall provide a full understanding of all government administrative and coordination requirements to meet force integration responsibilities.

#### Sub-Task 3: Joint Theater Air and Missile Defense (JTAMD) Synchronization Staff Support

3.1 The contractor shall provide System Engineering and Technical Assistance (SETA) support of the Headquarters, Department of the Army, Office of the Deputy Chief of Staff, G-8, DAPR-FDP (Air and Missile Defense/Space Division) as a member of the JTAMD section on the Systems Support Team. As a JTAMD Synchronization Staff Officer (SSO), the contractor is responsible: to integrate Total Army force requirements in terms of doctrine, training, leader development, organization, materiel, and soldier support (DTLOMS) for Joint, Echelons above Corps, and Corps Air Defense systems; to serve as the Army Staff representative to the Joint Theater Air and Missile Defense Organization (JTAMDO) to plan, coordinate, and oversee Army DTLOMS integration into theater air and missile defense operational requirements; and to prepare Army positions relative to JTAMD and participate as a member of JTAMD Working Integrated Product Teams (WIPTs) to integrate Army positions on JTAMD issues.

3.2 The contractor shall also perform other duties as follows: provide Army input on all requirements documents such as Operational Requirements Documents (ORD) and Capstone Requirements Document (CRD) (to include joint interoperability); prepare and coordinate operational and system architecture designs and concepts; develop coordinate and monitor system specific studies; coordinate Joint Requirements Oversight Council (JROC) and Joint Warfighting Capability Assessment (JWCA) activities; analyze and develop Army position relative to DOD and Joint requirements (includes those for Joint Forces Command (JFCOM), and JTAMD); analyze requirements, develop positions in prep for required Tank sessions, Requirement Review Councils (RRC), Defense Review Boards (DRB), General Officer Standing Committees (GOSC), Operational-level and Action Officer-level Integrated Process Teams (IPT) (including TRADOC) ), Executive Committees (EXCOM), prepare and coordinate input to the Defense and Army Science Boards on material development related issues; review and provide input to non-system specific publications (Field Manuals, Army Regulations, Joint Publications, etc); monitor technologies and programs having potential AD BOS application to JTAMD (such as Cooperative Engagement Capability (CEC), Single Integrated Air Picture (SIAP) and Family of Interoperable Pictures (FIOP)) - this effort shall include identification and assessment of requirements and integration/interoperability issues among Army, Air Force Navy, and Marines air and missile defense and space systems; and the contractor shall provide a full understanding of all government administrative and coordination requirements for JTAMD activities.

#### Sub-Task 4: Battle Management Command, Control, Communications, Computers and Intelligence (BMC4I) Synchronization Staff Support

4.1 The contractor shall provide System Engineering and Technical Assistance (SETA) support for the Headquarters, Department of the Army, Office of the Deputy Chief of Staff, G-8, DAPR-FDP (Air and Missile Defense/Space Division) as a member of the BMC4I section on the Systems Support Team. As the Synchronization Staff Officer (SSO) for the BMC4I program, the contractor is responsible: to integrate Total Army force requirements in terms of doctrine, training, leader development, organization, materiel, and soldier support (DTLOMS) for BMC4I functions; to serve as the Army Staff representative to plan, coordinate, and oversee BMC4I integration into theater air and missile defense operational requirements; and to prepare Army positions relative to issues associated with BMC4I.

4.2 The contractor shall also perform other duties as follows: analyze and coordinate operational input to the material acquisition process (includes reoccurring reports and briefings such as prep for the Army System Acquisition Review Council (ASARC), Defense Acquisition Board (DAB) and required acquisition documents (e.g., Research, Development, and Acquisition (RDA) plan, Acquisition Program Baseline (APB), Cost Analysis Requirements Document (CARD)); conduct resource management functions in support of the Planning, Programming, Budgeting, and Execution System (PPBES) to include Program Objective Memorandum (POM) development, program reviews and budget formulation in support of guidance provided; justify and defend funding to all resourcing forums; develop impact statements on units or systems of planned or directed material resource changes; develop input for the Army Modernization Plan, Transformation Campaign Plan (TCP), The Army Plan (TAP), Defense Planning Guidance (DPG), Army Planning Guidance Memorandum (APGM), Unit Set Fielding Modernization Schedule (USFMS), Defense Planning Questionnaire, and Army Equipping Policy; provide Army input on all requirements documents such as Operational Requirements Documents (ORD) and Capstone Requirements Document (CRD) (to include joint interoperability); develop coordinate and monitor system specific studies; coordinate Joint Requirements Oversight Council (JROC) and Joint Warfighting Capability Assessment (JWCA) activities; analyze and develop Army position relative to Department of Defense (DOD) and Joint requirements (includes those for US Joint Forces Command and the Joint Theater Air and Missile Defense Organization); analyze requirements, develop positions in prep for required Tank sessions, Requirement Review Councils (RRC), Defense Review Boards (DRB), General Officer Standing Committees (GOSC), Operational-level and Action Officer-level Integrated Process Teams (IPT) (including TRADOC), Executive Committees (EXCOM), prepare and coordinate input to the Defense and Army Science Boards on material development related issues; analyze and develop responses to information requests from Congress, DOD and other outside agencies for system related information; provide assistance and information on international requirements, procurements, co-production, Direct Commission Sales and Foreign Military Sales; review and provide input to non-system specific publications (e.g., Field Manuals, Army regulations, and Joint Publications); monitor technologies and programs having potential Air Defense (AD) Battlefield Operating System (BOS) application affecting BMC4I - this effort shall include identification and assessment of requirements and integration/interoperability issues among Army, Air Force Navy, and United States Marine Corps (USMC) air and missile defense and space systems; and the contractor shall provide a full understanding of all government administrative and coordination requirements to meet force integration responsibilities.

#### Sub-Task 5: Senior Staff DTLOMS Synchronization

5.1 The contractor shall provide senior staff combat development synchronization support for the Headquarters, Department of the Army, Office of the Deputy Chief of Staff, G-8, DAPR-FDP (Air and Missile Defense/Space Division) as a member of the headquarters section. As the primary synchronization officer, the contractor is responsible: to conduct continual assessments of current and projected levels of resourcing against AMD&S modernization and transformation campaign plans; to recommend adjustments to the resourcing or modernization plans; to develop overarching resourcing strategy and execution plan; to oversee all facets of the execution plan to include recommending mid-course adjustments; to recommend alternative solutions for Army DTLOMS integration into theater air and missile defense operational requirements; to prepare Army positions relative to JTAMD and participate as a member of JTAMD Working Integrated Product Teams (WIPTs); to integrate Army positions on JTAMD issues; to develop a strategy to identify and mitigate the impact of JTAMDO actions on Army systems or architectures; to advise the Division Chief and Executive Officer on all activities related to resourcing, execution of the overarching strategy and JTAMDO; to establish and maintain continuous communication with elements from JTAMDO, the Office of Congressional Liaison, the Army Budget Office,

Missile Defense Agency, and Secretary of the Army for Acquisition, Logistics, and Technology (SAALT) – as required and based on the situation; and to represent the Army at all JTAMDO and resourcing forums, as required. The contractor should be able to demonstrate expertise in assessing the impact of recent and past JTAMDO and resourcing decisions on AMD&S programs, plans and activities.

5.2 The contractor shall also perform other duties as follows: conduct resource management functions in support of the Planning, Programming, Budgeting and Execution System (PPBES) to include Program Objective Memorandum (POM) development, program reviews and budget formulation in support of guidance provided; assist in the development of impact statements on units or systems for planned or directed material resource changes; develop alternatives to funding, fielding schedules, operational or system architectures; monitor technologies and programs having potential AD BOS application to JTAMD (such as Cooperative Engagement Capability (CEC), Single Integrated Air Picture (SIAP) and Family of Interoperable Pictures (FIOP)); develop Army position relative to DOD and Joint requirements (includes those for Joint Forces Command (JFCOM), and JTAMD); provide assistance and information on international requirements, procurements, co-production; analyze and develop responses to information requests from Congress, Department of Defense (DOD) and other outside agencies; provide as needed budget analysis on the BOS ability to meet requirements documents such as Operational Requirements Document (ORD) and Capstone Requirements Document (CRD) (to include joint interoperability); prepare and coordinate budget analysis to any BOS directed study; coordinate all budget information going forward to Tank sessions, analyze requirements, develop positions in prep for required Tank sessions, Requirement Review Councils (RRC), Defense Review Boards (DRB), General Officer Standing Committees (GOSC), Operational-level and Action Officer-level Integrated Process Teams (IPT) (including TRADOC), Executive Committees (EXCOM), review and provide input to non-system specific publications (Field Manuals, Army Regulations, Joint Publications, etc.).

#### Sub-Task 6: Force Management and Force Integration Support to the Army Staff (ARSTAF)

6.1 The Contractor shall provide part-time, on site, Force Development support to the Army G8 while serving as the Force Structure staff synchronization officer whose primary responsibility is to oversee all actions related to ensuring that force structure activities are completed in synchronization with respective AMD&S Equipping PEG decisions. The contractor shall work with the Army G1, Army G3 and liaise between the ARSTAF and functional proponents. Activities include the subordinate tasks required by the Force Management Process with emphasis on Force Integration. Additionally, as determined by the AMD&S Division Chief, the contractor shall support the Army G3 Organizational Requirements Determination and Organizational Integration efforts to review its force structure and force modernization initiatives and its plans to adapt that structure and equipment to meet future doctrine and warfighting requirements.

6.2 The contractor shall also perform other duties as follows: provide AMD and Space force management expertise and support to DAPR-FDE throughout the full spectrum of Force Management from Organizational Requirements Determination to Force Integration execution. Actions associated with this effort include Combat Development, Doctrine Development, Training Development, Material Development, and Organizational Development using the Army Organizational life Cycle Model. Other activities include issue tracking, management, and analytic support for decision briefings; in-process reviews (IPRs); and related activities that support the various milestones processes; provide Force Management and force Integration support and assessment of the Force Management process to the Air and Missile Defense, Directorate of Combat Developments for ADA and, the Space and Missile Defense Command's (SMDC) Force Development and Integration Directorate. These functions will include but are not restricted to liaison between the ADA School, SMDC and the Army G3 for Force Management and Force Integration actions and recommendations to other functional proponents on proposed and ongoing force management programs to include Force Design Updates, Organizational Structure, Doctrine, and the Total Army Analysis (TAA) process or otherwise listed in this Statement of Work; support the Force Development Process for ADA and Space including Requirements Determination, Organizational Design, Model Development, Authorization Determination, Integration of material fielding schedules and Documenting of approved actions; support the Force Integration Process for those approved Force Development programs. This includes a thorough coordinated analysis of the ability of the Army to Man, Equip, Train, Sustain, Deploy, Station, Fund and Maintain Readiness of the approved force; support the maintenance of the appropriate force management policies and directives to support the successful accomplishment of the Total Army Analysis process, the Army's Planning, Programming, Budgeting, and Execution System (PPBES) and Command Plan processes, and their related functions. Their supporting

activities shall include issue tracking, management, and analytic support for decision briefings; in-process reviews (IPR's); and related activities which support the Army's Total Army Analysis; Force Design Update; consolidated TO&E Update; Force Validation committees; Planning, Programming, Budgeting, and Execution System processes; Army Modernization Plan and the Army Plan; provide the functional expertise necessary to review and analyze new and changed requirements and authorizations documents to include TOEs, MTOEs, ORDs, and BOIPs and to provide appropriate briefings and recommendations as part of the Organizational Requirements Documentation Approval Board (ORDAB) and Army Requirements Oversight Council (AROC) processes; maintain the ADA and Space force (SRC 44 and SRC 40) within the Structure and Manpower Accounting System (SAMAS) by continuously inputting and updating data as appropriate; conduct planning, studies, analyses, research, and coordination activities to assist with the Force Management and Force Integration mission. The contractor shall develop draft recommendations to enable the improvement of the Force Management process and related efforts such as the TAA Requirements and Authorization Documentation process, or other areas as directed. The contractor shall provide support with subject matter expertise in the areas of The Army Transformation Interim and Objective Force, etc.

6.3 Miscellaneous and quick response support: These subtask/projects are dynamic in nature. The contractor may be required to develop products, information, data, or documents that may not be otherwise identified in this delivery order, but which fall within the overall scope. Projects may have short response times. Quick response support and modification of products, or attendance at meetings may include travel within CONUS or possibly OCONUS with minimal notice. The contractor will need to be capable of providing both timely and accurate advice to Army G8, Army G3, Army G1, SMDC or ADA on matters concerning senior US Army leadership thought and direction in relation to the Force Management and Force Integration mission. The contractor may be asked to provide analysts for unforeseen requirements or a surge capability, which may increase the level-of-effort. This may involve increased effort in areas not specifically mentioned in the subtasks above.

#### Sub-Task 7: PATRIOT System Synchronization Staff Support

7.1 The contractor shall provide System Engineering and Technical Assistance (SETA) support for the Headquarters, Department of the Army, Office of the Deputy Chief of Staff. G-8, DAPR-FDP (Air and Missile Defense/Space Division) as a member of the PATRIOT program section on the Systems Team. As the alternate Synchronization Staff Officer (SSO) for the PATRIOT program, the contractor is responsible: to integrate Total Army force requirements in terms of doctrine, training, leader development, organization, materiel, and soldier support (DTLOMS) for PATRIOT; to serve as the Army Staff representative to plan, coordinate, and oversee PATRIOT integration into theater air and missile defense operational requirements; and to prepare Army positions relative to issues associated with PATRIOT. Contractor shall have a good base of understanding of Air Defense operations with preferably PATRIOT experience.

7.2 The contractor shall also perform other duties as follows: analyze and coordinate operational input to the material acquisition process (includes reoccurring reports and briefings such as prep for the Army System Acquisition Review Council (ASARC), Defense Acquisition Board (DAB) and required acquisition documents (e.g., Research, Development, and Acquisition (RDA) plan, Acquisition Program Baseline (APB), Cost Analysis Requirements Document (CARD)); conduct resource management functions in support of the Planning, Programming, Budgeting, and Execution System (PPBES) to include Program Objective Memorandum (POM) development, program reviews and budget formulation in support of guidance provided; justify and defend funding to all resourcing forums; develop impact statements on units or systems of planned or directed material resource changes; develop input for the Army Modernization Plan, Transformation Campaign Plan (TCP), The Army Plan (TAP), Defense Planning Guidance (DPG), Army Planning Guidance Memorandum (APGM), Unit Set Fielding Modernization Schedule (USFMS), Defense Planning Questionnaire, and Army Equipping Policy; provide Army input on all requirements documents such as Operational Requirements Documents (ORD) and Capstone Requirements Document (CRD) (to include joint interoperability); develop coordinate and monitor system specific studies; coordinate Joint Requirements Oversight Council (JROC) and Joint Warfighting Capability Assessment (JWCA) activities; analyze and develop Army position relative to Department of Defense (DOD) and Joint requirements (includes those for US Joint Forces Command and the Joint Theater Air and Missile Defense Organization); analyze requirements, develop positions in prep for required Tank sessions, Requirement Review

Councils (RRC), Defense Review Boards (DRB), General Officer Standing Committees (GOSC), Operational-level and Action Officer-level Integrated Process Teams (IPT) (including TRADOC), Executive Committees (EXCOM), prepare and coordinate input to the Defense and Army Science Boards on material development related issues; analyze and develop responses to information requests from Congress, DOD and other outside agencies for system related information; provide assistance and information on international requirements, procurements, co-production, Direct Commission Sales and Foreign Military Sales; review and provide input to non-system specific publications (e.g., Field Manuals, Army regulations, and Joint Publications); monitor technologies and programs having potential Air Defense (AD) Battlefield Operating System (BOS) application affecting the PATRIOT System - this effort shall include identification and assessment of requirements and integration/interoperability issues among Army, Air Force Navy, and United States Marine Corps (USMC) air and missile defense and space systems; and the contractor shall provide a full understanding of all government administrative and coordination requirements to meet force integration responsibilities.

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PERIOD OF PERFORMANCE:

Sub-Task 1 thru Sub-Task 4 --- Date of T/O award on or about 16 Sept 02 – 31 Jul 03

Sub-Task 5 --- 18 Nov 02 – 31 Jul 03

Sub-Task 6 --- 1 Oct 02 – 31 Jul 03

Sub-Task 7 --- 1 Oct 02 – 31 Jul 03

