SECURITY CLASSIFICATION

(43) 4.3.8 PRODUCT ENGINEERING SUPPORT

Unclassified

CONTRACTOR SUSTAINMENT REPORT										Form Approved OMB No. 0704-0188		
estimate or any other aspect	t of this collection of info	rmation, including sugges	tions for reducing the bu	rden, to Department of De	efense, Washington Headqua	arters Services, Executive Ser		Management Division, 480	0 Mark Center Drive, Alexan	ion of information. Send comn dria, VA 22350-3100 (0704-01 IE ABOVE ORGANIZATION.		
1. MAJOR PROGRAM	a. NAME:			-								
. PHASE/MILESTONE 2. PRIME MISSION 3. REPORTING ORGANI Pre-A B C-FRP PRODUCT PRIME / ASSOCIATE A C-LRIP O&S CONTRACTOR					DIRECT-REPORTING GOVERNMENT a. PERFORMING ORGANIZATION b. DIVISION			b. DIVISION		5. APPROVED PLAN NUMBER		
				CONTRACTOR								
6. CUSTOMER (Direct-Reporting Subcontractor Use Only)						7. TYPE ACTION a. CONTRACT NO.: c. SOLICITATION NO.: b. LATEST MODIFICATION: d. NAME:				e. TASK ORDER/DELIVERY ORDER/LOT NO.:		
8. PERIOD OF PERFORMA							11. RESUBMISSION NUMBER		12. REPORT AS OF (YYYYMMDD)			
a. START DATE (YYYYMMDD): b. END DATE (YYYYMMDD):												
13. NAME (Last, First, Middle Initial) 14. DEPARTMENT					15. TELEPHONE NO. (Inclu	ide Area Code) 1	16. EMAIL ADDRESS		17. DATE PREPARED (YYYYMMDD)			
18. WBS ELEMENT CODE 19. WBS REPORTING ELEMENT				20. QUANTITY OR TECHN	ICAL METRIC	2	21. APPROPRIATION					
			QUANTITY a. TO DATE	D. AT COMPLETION		RDT&E PROCUREMENT 0&M						
SUSTAINMENT COST ELEMENTS				COST INCURRED TO DATE (thousands of U.S. Dollars)			COST INCURRE	D AT COMPLETION (thousa	ands of U.S. Dollars) G. ELEMENT QUANTITY OR TECHNICAL METRIC			
					A. NONRECURRING	B. RECURRING	C. TOTAL	D. NONRECURRING	E. RECURRING	F. TOTAL	OR TECHNICAL METRIC	
(1) 1.0 UNIT-LEVEL MA		M LEVEL COST ONL	Y)									
(2) 1.1 OPERATIONS												
(3) 1.2 UNIT-LEVEL												
(4) 1.3 OTHER UNIT (5) 2.0 UNIT OPERATIO			5)									
(6) 2.1 OPERATING												
		il, and Lubricants (PC	DL); Electricity)									
(8) 2.1.2 TRAININ	NG MUNITIONS/EXP	ENDABLE STORES										
		RIAL (Specify in Rema										
(10) 2.2 SUPPORT S		NG NON-MAINTENAN	ICE FSRs)									
(11) 2.3 TEMPORAR' (12) 3.0 MAINTENANCI												
(12) 3.1 OVERHAUL												
<u>, , , , , , , , , , , , , , , , , , , </u>	DULED OVERHAUL											
	HICLE/PLATFORM C	VERHAUL										
(16) 3.1.1.2 PROPULSION OVERHAUL												
(17) 3.1.1.3 OTHER OVERHAUL												
(18) 3.1.2 UNSCHEDULED OVERHAUL												
(19) 3.1.2.1 VEHICLE/PLATFORM OVERHAUL (20) 3.1.2.2 PROPULSION OVERHAUL												
(20) 3.1.2.2 PROPULSION OVERHAUL (21) 3.1.2.3 OTHER OVERHAUL												
(22) 3.2 DEPOT LEVI		LR) / REPAIR OF RE	PARABLES (ROR)									
(23) 3.3 CONSUMAB	BLES AND REPAIR P	ARTS										
(24) 3.4 OTHER MAIN			s) (Specify in Remar	ks)								
	EL MAINTENANCE S											
(26) 3.4.2 I-LEVEL MAINTENANCE SERVICES (27) 3.4.3 DEPOT LEVEL MAINTENANCE SERVICES												
(27) 3.4.3 DEPOT LEVEL MAINTENANCE SERVICES (28) 3.5 PACKING, HANDLING, SHIPPING, AND TRANSPORTATION (PHS&T)												
(29) 4.0 SUSTAINING SUPPORT (SYSTEM LEVEL COST ONLY)												
(30) 4.1 SYSTEM SPECIFIC TRAINING												
(31) 4.1.1 OPERATOR TRAINING												
(32) 4.1.2 MAINTENANCE TRAINING												
(33) 4.1.3 OTHER TRAINING (Specify in Remarks) (34) 4.2 SUPPORT EQUIPMENT REPLACEMENT												
(35) 4.3 SUSTAINING/SYSTEMS ENGINEERING												
(36) 4.3.1 RELIABILITY AND MAINTAINABILITY ENGINEERING												
(37) 4.3.2 LOGISTICS ENGINEERING (LSA updates, logistics analysis)												
(38) 4.3.3 SUPPLY ANALYSIS EFFORTS												
(39) 4.3.4 SAFETY/HUMAN SYSTEMS INTEGRATION ENGINEERING												
(40) 4.3.5 AFFORDABILITY ENGINEERING												
(41) 4.3.6 OBSOLESCENCE ENGINEERING												
(42) 4.3.7 AVAILABILITY MANAGEMENT				1	1	1		1				

SUSTAINMENT COST ELEMENTS	COST INCURRED TO DATE (thousands of U.S. Dollars)			COST INCURRED AT COMPLETION (thousands of U.S. Dollars)			G. ELEMENT QUANTITY
SUSTAINMENT CUST ELEMENTS	A. NONRECURRING	B. RECURRING	C. TOTAL	D. NONRECURRING	E. RECURRING	F. TOTAL	OR TECHNICAL METRIC
(44) 4.3.9 INFORMATION ASSURANCE							
(45) 4.3.10 CONFIGURATION MANAGEMENT							
(46) 4.3.11 SYSTEM PERFORMANCE ANALYSIS							
(47) 4.3.12 SUPPLY							
(48) 4.3.13 DATA ANALYSIS							
(49) 4.3.14 PHYSICAL SECURITY							
(50) 4.4 PROGRAM MANAGEMENT							
(51) 4.4.1 CONTRACTOR LOGISTICS SUPPORT (CLS) MANAGEMENT							
(52) 4.4.2 CLS SUPPLY MANAGEMENT							
(53) 4.4.3 FINANCIAL/SCHEDULE PLANNING AND REPORTING							
(54) 4.4.4 TRANSITION TO LEAD SERVICE							
(55) 4.4.5 QUALITY ASSURANCE (Program Level)							
(56) 4.4.6 ADMINISTRATIVE SECURITY							
(57) 4.4.7 TRANSITION TO PERFORMANCE BASED LOGISTICS (PBL)							
(58) 4.4.8 RISK MITIGATION							
(59) 4.5 INFORMATION SYSTEMS							
(60) 4.5.1 TECH REFRESH							
(61) 4.5.2 LICENSE FEES							
(62) 4.5.3 MAINTENANCE							
(63) 4.6 DATA AND TECHNICAL PUBLICATIONS							
(64) 4.7 SIMULATOR OPERATIONS							
(65) 4.7.1 SIMULATOR OPERATIONS HARDWARE SUPPORT							
(66) 4.7.2 SIMULATOR OPERATIONS MANPOWER							
(67) 4.7.3 SIMULATOR TECH REFRESH							
(68) 4.8 OTHER SUSTAINING SUPPORT (Specify in Remarks)							
(69) 5.0 CONTINUING SYSTEM IMPROVEMENTS							
(70) 5.1 HARDWARE MODIFICATIONS OR MODERNIZATION							
(71) 5.1.1 MOD KIT DEVELOPMENT							
(72) 5.1.2 MOD KIT PROCUREMENT							
(73) 5.1.3 MOD KIT INITIAL SPARES							
(74) 5.1.4 MOD KIT INSTALLATION							
(75) 5.2 SOFTWARE MAINTENANCE OR MODIFICATION							
(76) 6.0 INSTALLATION AND PERSONNEL SUPPORT (SYSTEM LEVEL COST ONLY)							
(77) SUMMARY							
(78) TOTAL COST (Direct and Overhead)							

22. Remarks

DD FORM 1921-4, APR 2012

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