

CONTRACT DATA REQUIREMENTS LIST

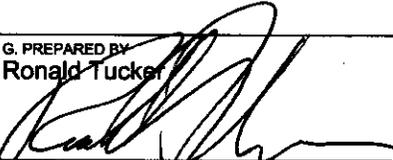
(1 Data Item)

Form Approved
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302 and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses. Send completed form to the Government Issuing Contracting Officer for the Contract/PR No. Listed in Block E.

A. CONTRACT LINE ITEM NO. C-12		B. EXHIBIT A		C. CATEGORY MISC	
D. SYSTEM/ITEM C-12		E. CONTRACT/PR NO. N00019-09-R-0243		F. CONTRACTOR	
1. DATA ITEM NO. A011		2. TITLE OF DATA ITEM PHYSICAL INVENTORIES REPORT		3. SUBTITLE CONFIGURATION STATUS ACCOUNTING REPORT	
4. AUTHORITY (Data Acquisition Document No.) DI-MISC-20259(T)		5. CONTRACT REFERENCE PWS para 4.3.3 and 12.4.4		6. REQUIRING OFFICE PMA207	
7. DD 250 REQ LT	9. DIST STATEMENT REQUIRED B (See Block 16)	10. FREQUENCY MTHLY	12. DATE OF FIRST SUBMISSION 45 DAC	14. DISTRIBUTION	
8. APP CODE N/A		11. AS OF DATE 0	13. DATE OF SUBSEQUENT SUBMISSION See Block 16		
16. REMARKS BLOCK 4: 1. Contractor shall report aircraft configuration status and accomplishment of Navy TD's, FAA AD's, and OEM SB's by aircraft BUNO. 2. Report shall list configuration status changes during the previous month of all significant components and shall include the following data elements: a) BUNO b) Nomenclature c) Manufacturer d) Model Number e) Part number f) Serial number g) Mod No.'s Incorporated h) Software Configuration Number i) Date Installed j) Time Since Overhaul (TSO) k) Time Since New (TSN) l) Next Predicted replacement date m) Navy TD No. n) OEM SB or SL No. o) FAA AD No. BLOCK 9: U.S. Government Agencies only: Proprietary information. Other requests for this document shall be referred to PMA207. BLOCK 13: Data shall be delivered 15 days after the end of each reporting period. BLOCK 14: Electronic submission using Microsoft Word or Excel is required. PMA2072L1 shall be included on distribution.				a. ADDRESSEE PMA207.2E1 PMA207CM (See Block 16)	
				b. COPIES	
				Final	
				Draft Reg. Repr	
				15. TOTAL	

17. PRICE GROUP
18. ESTIMATED TOTAL PRICE

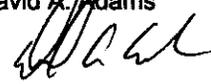
G. PREPARED BY Ronald Tucker 	H. DATE 10/27/2010	I. APPROVED BY David A. Adams 	J. DATE 11/10/10
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A. CONTRACT LINE ITEM NO.		B. EXHIBIT A	C. CATEGORY CMAN	
D. SYSTEM/ITEM C-12		E. CONTRACT/PR NO. N00019-09-R-0243		F. CONTRACTOR
1. DATA ITEM NO. A044	2. TITLE OF DATA ITEM CONFIGURATION STATUS ACCOUNTING INFORMATION		3. SUBTITLE AIRCRAFT COMPONENT CONFIGURATION REPORT	
4. AUTHORITY (Data Acquisition Document No.) DI-CMAN-81253A(T) See Block 16		5. CONTRACT REFERENCE PWS Para 4.10 and Appendix C: 3.2		6. REQUIRING OFFICE PMA207
7. DD 250 REQ NO	9. DIST STATEMENT REQUIRED D (See Block 16)	10. FREQUENCY MTHLY	12. DATE OF FIRST SUBMISSION 45 DAC	14. DISTRIBUTION a. ADDRESSEE b. COPIES Final Draft Reg. Repr
8. APP CODE N/A	11. AS OF DATE 0	13. DATE OF SUBSEQUENT SUBMISSION See Block 16		
16. REMARKS BLOCK 4: This report provides monthly aircraft configuration data. Tailoring as follows: 1. Format. The report shall be in the contractor's format. 2. Content. Shall read as follows: (a) Title Page - Identifies the report by providing contract number, report description title, and reporting period. (b) Table of Contents (c) Section I - Includes the following: (1) Introduction (2) Summary - A brief statement of any configuration changes, trends, or noteworthy configuration data. (d) Section II - A detailed description will be provided that includes: Site number, site location, aircraft serial number, aircraft model, aircraft BUNO, Status (active or retired), engine model and avionics systems nomenclature, manufacturer, model number, part number, serial number, software configuration number, mod level, mods incorporated for the following, but not limited to, systems: FMS, CVR, FDR, GPS Autopilot, ADI, HSI, HF, UHF, VHF, EFIS, ESIS, EGPWS, TCAS, RadAlt, Altimeter, StormScope, Weather Radar, ADF, ADC, DME, VOR, RMI, TACAN, XPNDER, CMDS - AN/ALE-47, and ASE. To also include: last paint date, interior upgrade date and other data as required, remarks as needed. BLOCK 9: DOD and DOD US Contractors only. BLOCK 13: Data shall be delivered 15 days after the end of each reporting period. BLOCK 14: Electronic submission using Microsoft Excel is required.				
15. TOTAL				
G. PREPARED BY 		H. DATE 11/3/2010	I. APPROVED BY David A. Adams 	
			J. DATE 11/10/10	

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