

DATA ITEM DESCRIPTION			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 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, D.C. 20503.				
1. TITLE Technical Manual (TM) Contractor Furnished Aeronautical Equipment or Contractor Furnished Equipment (CFAE/CFE) Notices			2. IDENTIFICATION NUMBER DI-TMSS-80067B	
3. DESCRIPTION/PURPOSE 3.1 The CFAE/CFE Notice is a planning and approval document used to identify TM data required for support, operation, or maintenance for any CFAE/CFE components installed in or furnished as accessories or support equipment for any system or end item. 3.2 The CFAE/CFE Notice is used by the contractor to identify the need for supporting technical data and to recommend development of new TMs, modification of existing TMs, or acquisition of existing commercial data.				
4. APPROVAL DATE 97/01/23		5. OFFICE OF PRIMARY RESPONSIBILITY (OPR) F/ESC-AV-2		6a. DTIC APPLICABLE
				6b. GIDEP APPLICABLE
7. APPLICATION/INTERRELATIONSHIP 7.1 This Data Item Description (DID) contains the format and content preparation instructions for the data product generated by the specific and discrete task requirement as delineated in the contract. 7.2 This DID is applied to TM acquisition programs when the total requirements for support of contractor furnished equipment cannot be determined prior to contractor award. 7.3 This DID supersedes DI-TMSS-80067A.				
8. APPROVAL LIMITATION		9a. APPLICABLE FORMS		9b. AMSC NUMBER
10. PREPARATION INSTRUCTIONS 10.1 Reference Documents. The applicable issue of the documents cited herein, including their approval dates and dates of any applicable amendments, notices, and revisions, shall be as specified in the contract. 10.2 Format. Contractor format is acceptable. The Notice may be similar to the format provided in Figure 1. 10.3 Content. Notices shall contain the following information: 10.3.1 Prime contractor name. The name of the system or equipment prime contractor or manufacturer. 10.3.2 Prime contractor address. The mailing address of the named contractor.. 10.3.3 Prime contractor Commercial and Government Entity (CAGE) code. The CAGE code for the named contractor, as shown in Cataloging Handbook H4/H8 in parentheses. 10.3.4 Design activity name. The name of the design activity, when not the same as the prime contractor. 10.3.5 Design activity address. The mailing address of the design activity when not the same as the prime contractor. 10.3.6. Design activity CAGE code. The CAGE code from the H4/H8 Cataloging Handbook. If the prime contractor is modifying a design activity item, an asterisk (*) is placed in front of the design activity code, and a brief explanation of the modification is included in the Remarks.				
(Continued on page 2)				
11. DISTRIBUTION STATEMENT DISTRIBUTION STATEMENT A. Approved for public release; distribution is unlimited.				

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Block 10. PREPARATION INSTRUCTIONS (Continued)

10.3.7 Equipment (drawing) nomenclature. The complete nomenclature of the item. If abbreviations are used on the drawing, the abbreviation, in parentheses, follows the complete nomenclature. If "AN" nomenclature is assigned, it is used whether or not it is contained in the drawing block.

10.3.8 Equipment part number. Depending on circumstances, the part number is one of the following:

- a. The design activity's part number, or if assigned, the model or type number; or
- b. The system or equipment contractor's part number, if the contractor is manufacturing the item; or
- c. The system or equipment contractor's part number, if the contractor modifies a design activity item to an extent requiring assignment of a system or equipment contractor's part number. If this is the case, an asterisk is placed in front of the number and the design activity's part number is included in the Remarks.

10.3.9 National Stock Number (NSN). The NSN, if known, or the Federal Supply Class (FSC). The Material Management Aggregation Code (MMAC) is included.

10.3.10 Provisioning Contractor Control Number (PCCN). The PCCN assigned by the contractor during the provisioning process for CFAE. If provisioning has not begun or has not been completed, enter "TBA" (to be assigned) followed by the scheduled month provisioning is to be completed.

10.3.11 Contract number or order number. The contract number or order number under which the manual(s) is (are) recommended for acquisition. This will normally be the contract number under which the end article is being acquired. If more than one contract is applicable, the Procuring Contracting Officer (PCO) determines which contract is cited.

10.3.12 Software documentation. A "yes" if software documentation is contained or "no" if software documentation is not contained.

10.3.13 Data recommended. An "X" in the appropriate block (see sample format) indicates if data is recommended or not, followed by the reason for this determination.

10.3.14 CFAE/CFE notice number. A notice number, of seven characters or less, assigned (normally by the contractor) in numerical sequence. Separate blocks of numbers can be used to separate the CFAE from the CFE. Subsequent notices for the same equipment are also numbered in sequence (see 10.3 through 10.3.2). Only one basic notice number shall be assigned to a specific item.

10.3.15 Date notice prepared. The date the notice was prepared.

10.3.16 Kind of equipment. Indicate "air" if the item is air equipment, or "ground" if the item is ground equipment.

10.3.17 Installed on or for support of. The model (series and serial numbers, if applicable) of the weapon system(s) that the item is installed on, or that the item will support.

10.3.18 Functional system. The higher-level designation of the system in which the item is used or supports, such as fuel, navigation, flight controls, communications, fuselage, etc. The system's model designation is required. If entry is not applicable, enter "N/A".

10.3.19 Motivation. The type of motivation, power, and current; for example: "electric," "air," "hydraulic," "engine driven," etc., and after electric, "AC," "DC," or "AC/DC" with the voltage range shown in parentheses as required. The Remarks space may be used if necessary. If not applicable, enter "N/A."

10.3.20 Test or support equipment. Enter "ATE" if equipment is automated test equipment, "TE" if equipment is non-automated test equipment or "SE" if equipment is support equipment. If not applicable, enter "N/A."

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Block 10, PREPARATION INSTRUCTIONS (Continued)

10.3.21 Copyright release for Government use. When acquiring commercial data, "yes" indicates that the prime contractor has secured authorization from the design activity for the Government to reproduce and use any copyrighted information contained in the design activity (or contractor) commercial data. A "pending" followed by the estimated date of release indicates that the prime contractor is in the process of securing this authorization, but has not yet been granted permission by the design activity. Any exception is indicated with an asterisk in this space and an explanation in Remarks.

10.3.22 Notice submitted for. Enter "X" in the appropriate block (see sample notice), or an explanation after "Other" to indicate the action required by the prime user office. "Record notice" after "Other" indicates that only coordination with the equipment specialist is required.

10.3.23 Inspection and acceptance of data. The proposed location for the inspection and acceptance of the data.

10.3.24 Publications recommended. Publications recommended after consideration of quantity, item cost, and degree of reparability. If a title is not one of those listed (see sample notice), the title shall be listed under "Other."

10.3.25 New, Revision, Supplement, or Change. Enter "N," "R," "S," or "C" (followed by the change number) to indicate whether a new publication or a revision, supplement, or change to an existing publication is recommended.

10.3.26 TM identification number. The applicable TM identification number, if a revision, supplement, or change is being recommended. For commercial manuals and new TMs, "TBA" is used to indicate an identification number has not yet been assigned.

10.3.27 Title classification and content classification. Enter the classification of the publication title and contents, as follows:

- a. U/U - Both title and contents unclassified;
- b. U/C - Unclassified title, Confidential content;
- c. U/S - Unclassified title, Secret contents;
- d. C/C - Both title and contents Confidential;
- e. C/S - Confidential title, Secret contents;
- f. S/S - Both title and contents Secret.
- g. FRD - Added after the "C" or "S" if the data is "Formerly Restricted Data."
- h. RD - Added after the "C" or "S" if the data is "Restricted Data."

10.3.28 Performance specification number. For new TMs, complete revisions or COTS manuals, enter the applicable content performance specification number (current issue). For changes, update revisions or supplements, enter the performance specification number if known, or "SS&F" (same style and format). Specification numbers are listed in the Department of Defense Index of Specifications and Standards (DODISS), Part III, under Area Assignment TMSS (Technical Manual Specifications and Standards). Use of a performance specification limited to another DOD component (e.g., a Navy specification for an Air Force manual) requires prior approval of the program office. A performance specification number recommendation is included, even if commercial manuals exist, since existing publications may not meet Government requirements.

10.3.29 Estimated cost. The estimated cost to the Government (including all administrative charges) for providing each publication.

10.3.30 Estimated pages. The estimated quantity of pages that a new publication, revision, supplement, or change will contain, including backup pages when applicable.

10.3.31 Delivery time. The estimated length of time (e.g., 30, 60, 90 days, or 4, 5, 6 or more months, as appropriate) needed to deliver the recommended publications after they are approved and authorized.

10.3.32. Commercial data exists. Entering "yes" indicates that commercial publications or publications being used by other DOD components exist. Entering "no" indicates that the contractor has researched available sources and is

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the Remarks are used to provide all available information; e.g., publication number and title, applicable Government or commercial entity, and other pertinent information which will aid the acquiring activity in obtaining the data.

10.3.33 Remarks. Use this heading to list supplementary information from other blocks if required. Remarks shall also be used for comments and recommendations. Continuation sheets on the same media as the first "page" of the notice may be used as necessary.

10.3.34 Support Equipment Recommendation Data (SERD) number. If known, the SERD number is identified.

10.3.35 Remaining blocks (on sample notice). Leave blank - for Government use only.

10.4 CFAE/CFE notice changes. Notices must be changed when an entry on the notice changes significantly; e.g.:

- a. The reported item has been changed, deleted, or superseded.
- b. Existing publications for the item require change or revision for any reason.
- c. Additional publication recommendations are required.
- d. Previous publication recommendations are cancelled or deleted.

10.4.1 Notice change numbering. Changes are numbered using the original notice number and adding sequential, upper-case, alphabetical suffixes, beginning with "A." The reason for the change is explained in Remarks.

10.4.2 Superseded notices. When a reported item is superseded or replaced by an item having a different part number (including changed dash numbers), a new notice is prepared for the new part and the notice for the old part is changed. Applicable effectivities are shown on both notices. A cross-reference indicating the relationship between the items is included in the Remarks of both notices. When a CFAE/CFE Notice to Part Number Cross Reference is included in deliverable plans and management data, multiple part numbers with the same or similar nomenclatures may be included on the same notice, provided they are covered by the same recommended TMs.

10.5 ATE, TE, and SE (CFE) notices. For these types of equipment, include the following, as applicable, in the Remarks or on a continuation sheet:

- a. Part number(s) of unit(s) under test (UUTs) and its (their) applicable CFAE/CFE notice number(s).
- b. Part number, nomenclature, and CFE notice numbers for Interface Test Adapters (ITAs).

10.5.1 ITA (CFE) notices. For ITAs, include the following, as applicable, in the Remarks or on a continuation sheet:

- a. Part numbers and nomenclatures of all UUTs using this ITA, existing or planned.
- b. Part number and nomenclature of the test equipment to which the ITA will be attached.

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PRIME CONTRACTOR NAME: _____
 PRIME CONTRACTOR ADDRESS: _____
 PRIME CONTRACTOR CAGE CODE: _____
 DESIGN ACTIVITY NAME: _____
 DESIGN ACTIVITY ADDRESS: _____
 DESIGN ACTIVITY CAGE CODE: _____
 EQUIPMENT (drawing) NOMENCLATURE: _____
 EQUIPMENT PART NUMBER: _____
 USING MMAC CODE (if applicable): _____
 PROVISIONING CONTR CONTROL NO: _____
 CONTRACT NUMBER/ORDER NUMBER: _____
 SOFTWARE DOCUMENTATION: _____
 DATA RECOMMENDED: ____ YES ____ NO REASON: _____
 CFAE/CFE NOTICE NUMBER: _____
 DATE NOTICE PREPARED: _____
 KIND OF EQUIPMENT: _____
 INSTALLED ON/FOR SUPPORT OF: _____
 FUNCTIONAL SYSTEM: _____
 MOTIVATION (elechhydraulic/mech): _____
 TEST/SUPPORT EQUIPMENT: _____
 COPYRIGHT RELEASE FOR GOVT USE: _____
 NOTICE SUBMITTED FOR: _____
 _____ PART NUMBER CHANGE
 _____ NUMBER ASSIGNMENT
 _____ CANCELLATION/RECISSION
 _____ OTHER: _____
 INSPECTION/ACCEPTANCE OF DATA: _____

PUBLICATIONS RECOMMENDED	NEW/REV CHANGE	TECHNICAL MANUAL IDENTIFICATION NUMBER	TITLE CLASS/ CONTENT CLASS	SPECIFICATION NUMBER	ESTIMATED COST	DELIVERY TIME	CONT DATA EXISTS
OPR AND MAINT							
OPR AND MAINT IPB							
OPR AND SERVICE							
INTER MAINT INSTR							
OVERHAUL							
ILLUS PTS BREAKDOWN							
OTHER:							

REMARKS: _____

 SERD NUMBER: _____
 APVD BY ORG/OFF SYMBOL: _____
 TECHNICIAN'S NAME/CODE: _____
 INSPECTION/ACCEPTANCE OF DATA: _____
 SYSTEM PROGRAM OFFICE: ____ CONCUR ____ NONCONCUR
 NAME/DATE: _____
 _____ CONCUR _____ VERIFICATION: ____ REQUIRED ____ NOT REQUIRED
 _____ NONCONCUR/REASON: _____

 TECHNICIAN'S NAME (printed): _____
 ORG AND OFFICE SYMBOL: _____
 TELEPHONE (DSN): _____
 TECHNICIAN CODE: _____

FIGURE 1. CFAE/CFE Notice sample format