

| DATA ITEM DESCRIPTION | | | Form Approved OMB No. 0704-0188 | |
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| Public reporting burden of this collection of information is estimated to average 110 hours per response, including the time for reviewing the instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comment 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, DC 20503. | | | | |
| 1. TITLE COMPUTER-AIDED ACQUISITION AND LOGISTIC SUPPORT IMPLEMENTATION PLAN (CALSIP) | | 2. IDENTIFICATION NUMBER DI-IPSC- 81353 | | |
| 3. DESCRIPTION/PURPOSE 3.1 The CALSIP describes the way in which Computer-aided Acquisition and Logistic Support (CALS) techniques are to be applied through out the life of the contract to satisfy service, infrastructure, media, and format requirements identified in the contract. 3.2 The CALSIP implements an ongoing forum to communicate the contractor's ability to integrate and provide the digital data services and products throughout the life of the contract. | | | | |
| 4. APPROVAL DATE (YYMMDD) 930716 | 5. OFFICE OF PRIMARY RESPONSIBILITY (OPR) DO | 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 resulting from the work task described by MIL-STD-974. 7.2 It is not intended that all requirements contained herein should be applied to every program or program phase. Portions of this DID are subject to deletion tailoring depending upon the program phase in which it is applied in the contract. 7.3 The CALSIP serves as a record for the contractor's CALS implementation activities at a fixed date in the life of the contract. Periodic Government and contractor reviews of the CALSIP over the life of the contract are necessary to determine if an (Continued on Page 2) | | | | |
| 8. APPROVAL LIMITATION | 9a. APPLICABLE FORMS | | 9b. AMSC NUMBER D6944 | |
| 10. PREPARATION INSTRUCTIONS. 10.1 <u>Format</u> . The CALSIP format shall be contractor selected. Unless effective presentation would be degraded, the initially used format shall be used for all subsequent submissions. 10.1.1 <u>Pagination</u> . Each page shall be uniquely numbered. 10.1.2 <u>Document Control Numbers</u> . All pages shall contain the document control number and date of the document. 10.1.3 <u>Paragraph Numbering</u> . Sections and paragraphs shall be numbered. 10.1.4 <u>General CALSIP Structuring</u> . General information that aids in understanding the CALSIP (e.g., background information, glossary, acronyms, abbreviations, and their meanings as used in the CALSIP), shall be located in a Notes section. Information pertinent to multiple topic areas (e.g., methodology description) shall be located in appendices and provided with a cross reference in the text to the appendix. 10.2 <u>Content</u> . The CALSIP shall contain detailed information of how the CALS strategy is to be implemented by the contractor. The plan shall include the following: a. Introduction of the plan's purpose and scope. b. Reference documents, definitions, and points of contact. (Continued on Page 2) | | | | |
| 11. DISTRIBUTIONS STATEMENT DISTRIBUTION STATEMENT A: Approved for public release; distribution is unlimited. | | | | |

DI-IPSC-81353

Block 7, Application/Interrelationship (Continued)

7.3 (Continued) update is required to incorporate current changes in computer technology, process improvements, or CALS infrastructure requirements.

Block 10, Preparation Instructions (Continued)

c. Description of the CALS program management approach including: program objectives, strategy, product quality program, test and evaluation program, schedule/timeline, and risk; contractor's responsibilities; Government responsibilities; and GCO summary.

d. Listing of the CALS hardware and software architecture to be used, description of the CITIS system, including source and destination systems, and relationships with government receiving systems.

e. Identification of contractor's capabilities for integrating applications and data bases to improve engineering, manufacturing, and support processes.

f. Description of the contractor's prior experience in the creation, management, use, and exchange of digital information including generation, storage, indexing, and distribution.

g. Description of the procedures which eliminate data redundancy.

h. Description of the methodology to be used for tracking actual versus projected cost for the proposed CALS implementation.

i. Description of proposed CITIS on-line capabilities. The description shall include:

- Linkages among engineering, manufacturing, logistics, and program management.
- Number and location of sites to be served, hours of operation, and system response requirements.
- Telecommunications issues including selection of Government data network(s) or third parties lease for communications, and the period of performance that includes each service location as the requirement varies.

j. Description of telecommunications data protection and integrity, including risk assessment and system security certification. The data protection description shall include the following: (1) classified data, (2) unclassified sensitive technical data subject to marking under Section 1217 of P.L. 98-94 via MIL-STD-1806 Distribution Statement(s) and, where appropriated, and Export Control Warning Notice, (3) limited and restricted rights status data, either classified or unclassified.

k. Outline of the proposed actions and upgrade capabilities that may be pursued in subsequent life-cycle phases.