

<b>DATA ITEM DESCRIPTION</b>			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, DC 20503.				
<b>1. TITLE</b> CONFIGURATION CHANGE CONTROL DATA INFORMATION PACKET			<b>2. IDENTIFICATION NUMBER</b>  DI-CMAN-81554	
<b>3. DESCRIPTION/PURPOSE</b> Configuration change control information provides actual copies of, and a record of the information relating to, engineering changes, deviations, and modification requests.				
<b>4. APPROVAL DATE</b> (YYMMDD) 970630	<b>5. OFFICE OF PRIMARY RESPONSIBILITY(OPR)</b>  DO	<b>6a. DTIC REQUIRED</b>	<b>6b. GIDEP REQUIRED</b>	
<b>7. APPLICATION/INTERRELATIONSHIP</b> 7.1 This Data Item Description (DID) contains the format, content, and interrelationship requirements for Configuration Change Control information resulting from the work task described in the contract SOW. This DID is applicable to the acquisition and support of systems, equipment, software, and components for military use. 7.2 It is not intended that all of the requirements contained herein should be applied to every program. This DID should be tailored to the minimum acceptable data requirements of the applicable contract or purchase order. Data information subpacket selection and ordering guidance can be found in MIL-STD-2549, Appendix A. 7.3 If a modification instruction DID (for example, DI-CMAN-80225, -80529 or -81182 or DI-MGMT-81325) is cited in the CDRL, see Table A-I of MIL-STD-2549 for guidelines to require the data in the electronic format of subpacket 4I instead of including DI-CMAN-81554 in the CDRL.				
<b>8. APPROVAL LIMITATION</b>		<b>9a. APPLICABLE FORMS</b>	<b>9b. AMSC NUMBER</b>  D7270	
<b>10. PREPARATION INSTRUCTIONS</b> 10.1 <u>Reference Documents.</u> The applicable issue of the documents cited herein, including their approval dates and the dates of applicable amendments and revisions, shall be as cited in the current issue of the DODISS at the time of the solicitation.  10.2 <u>Format and content.</u> The format and content (including the sequencing of data fields) of the specific data information subpackets ordered in the CDRL shall be in accordance with the requirements of Table DIP4-I of MIL-STD-2549.  <u>Subpacket 4A.</u> Class II ECP which includes document "From/To" information. <u>Subpacket 4B.</u> Class II ECP which does not include document "From/To" information. <u>Subpacket 4C.</u> Message Class I ECP. <u>Subpacket 4D.</u> Preliminary Class I ECP. <u>Subpacket 4E.</u> Final Class I ECP which addresses logistics impact information. <u>Subpacket 4F.</u> Final Class I ECP which does not address logistics impact information. <u>Subpacket 4G.</u> RFD <u>Subpacket 4H.</u> Modification request <u>Subpacket 4I.</u> Modification instruction				
<b>11. DISTRIBUTION STATEMENT</b>  DISTRIBUTION STATEMENT A: Approved for public release; distribution is unlimited.				