DATA ITEM DESCRIPTION

Title: Diagram-Oriented Documentation System Configuration/Maintenance Diagram System Manual

Number: DI-TMSS-81672	**Approval Date:** 20060814
AMSC Number: 7583	**Limitation:** N/A
DTIC Applicable: No	**GIDEP Applicable:** No
Office of Primary Responsibility: NS/DA023	
Applicable Forms: N/A	

Use/relationship: The Diagram-Oriented Documentation System (DIODS) Configuration/Maintenance Diagram (CMD) system manual provides maintenance and repair instructions and procedures in a pictorial fashion as opposed to a narrative-type presentation. Text is used sparingly to augment illustrations, diagrams, flowcharts, etc.

a. 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, MIL-STD 38784(1), "Standard Practice for Manuals, Technical: General Style and Format Requirements" (entire document), and 3.1.5.1 of DS-83, "Data Standard for Preparation of DIODS Manuals."

Requirements:

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 cited in the current issue of the DODISS at the time of the solicitation and for non DODISS-listed documents (DS-83), as stated herein. DS-83 (current edition) is available at the National Security Agency, Acquisition Logistics and Deployment Review, 9800 Savage Rd, Suite 6129, Fort Meade, Md. 20755-6129, Attn: DA023.

2. Format. The DIODS CMD system manual shall be on 11 X 17 inch paper and conform to the format requirements stated in MIL-STD-38784(1). Security classification markings shall be in accordance with MIL-STD-38784(1).

3. Content. The contents of the DIODS CMD System Manual shall be in accordance with 3.1.5.1 of DS-83.

4. END OF DI-TMSS-81672