

DATA ITEM DESCRIPTION (DID)

Title: CONFIGURATION MANAGEMENT PLAN (MIL-STD-3046)

Number: DI-SESS-81875

Approval Date: 28 February 2013

AMSC Number: 9296

Limitation: N/A

DTIC Applicable: No

GIDEP Applicable: No

Office of Primary Responsibility: A/ARDEC (AR)

Applicable Forms: N/A

Use/Relationship: The Configuration Management (CM) Plan describes the Supplying activities' configuration management program and the methods, procedures, and controls used for effective configuration identification, change control, status accounting, and audits of the total configuration, including hardware, software and firmware. The principle use is to provide the Acquiring activity a basis for review, evaluation and monitoring of the CM program and its proposed components.

This DID contains the format, content and preparation instructions for the data product resulting from the work task specified in the solicitation.

This DID is approved for use by the US Army to support the Army interim standard MIL-STD-3046, which will be canceled when a suitable non-government standard is developed or until two years from the date of the standard. When MIL-STD-3046 is canceled, this DID will also be canceled.

Requirements:

1. Reference documents. The applicable issue of any 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, or for non-DODISS listed documents as stated herein.
2. Content. The Contractor's CM Plan shall be prepared in accordance with MIL-STD-3046 or IEEE 828 Standard for Configuration Management in Systems and Software Engineering (contractors format is acceptable, provide the information content of MIL-STD-3046 is met).
3. The following references may be useful in defining content: ANSI/EIA-649B, National Consensus Standard for Configuration Management; ISO 10007, Quality Management-Guidelines for Configuration Management; and MIL-HDBK-61A, Configuration Management Guidance.

(Copies of ANSI/EIA-649B are available online at www.techamerica.org/ or from TechAmerica, 601 Pennsylvania Ave., NW, North Building, Ste 600, Washington DC 20004-2650. Copies of ISO 10007 is available online at <http://www.iso.org/iso/home/standards.htm>. Copies of IEEE 828 are available online at www.ieee.org or from IEEE Service Center, 445 Hoes Lane, Piscataway NJ 08855- 1331.)

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