

DATA ITEM DESCRIPTION

Title: PROPOSED CRITICAL MANUFACTURING PROCESS DESCRIPTION (PCMPD)

Number: DI-SESS-81012D

Approval Date: 05 Nov 09

ASMC Number: A9100

Limitation:

DTIC Applicable:

GIDEP Applicable:

Office of Primary Responsibility: AR

Applicable Forms:

Use/relationship: The Proposed Critical Manufacturing Process Description (PCMPD) identifies processes which are proposed for inclusion in the technical data package (TDP) as mandatory to meet the engineering requirements of the item or a component part thereof for which the TDP is being prepared.

a. This Data Item Description (DID) contains the format and content preparation instructions for the data resulting from the work task described by 5.8.3 of MIL-STD-31000.

b. This DID is applicable to acquisitions in which the Government intends to retain approval authority over designating manufacturing processes as mandatory.

c. This DID supersedes DI-SESS-81012C and is related to DI-SESS-81000D, "Product Drawings/Models and Associated Lists".

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 ASSIST database, <http://assist.daps.dla.mil>, at the time of the solicitation; or, for documents not included in ASSIST, as stated herein.

2. General. The PCMPD shall meet the requirements of MIL-STD-31000.

3. Format. The PCMPD shall be in the contractor's format.

4. Content. The PCMPD shall include as applicable:

a. Contractor's name, address and CAGE Code.

b. Contract number.

c. Item nomenclature and part number to which the proposed process applies.

d. Drawing number or specification number which defines the process in detail.

e. An explanation as to why the process should be considered critical or mandatory to the manufacture of the item or part.

f. A statement as to whether or not the process or portions thereof are considered contractor proprietary and the status of Government rights in technical data.

5. End of DI-SESS-81012D.