DATA ITEM DESCRIPTION

Title: Fail-Safe Design and Analysis (FSDA)

Number: DI-MISC-81692   **Approval Date:** 14 AUG 2006
AMSC Number: 7607   **Limitation:** N/A
DTIC Applicable: No   **GIDEP Applicable:** No
Office of Primary Responsibility: NS/I312
Applicable Forms: N/A

Use/Relationship: This report documents the outcome of a process involving failure analysis of unauthorized events upon a system. Additionally, a summary of this analysis is generated to document any design changes made as a result of the analysis of unauthorized events, and to document any unresolved unauthorized events.

This Data Item Description (DID) contains the format and content preparation instructions for the data product generated under the work task generated by the Fail-Safe Design and Analysis (FSDA).

This DID is applicable to contracts that reference US INFOSEC Systems, C Technical Report 02-00 (the entire document) and is applicable to any INFOSEC acquisition that calls for Fail-Safe Design and Analysis.

Requirements:

1. Reference Documents: The applicable issue of documents cited herein, including their approval dates and dates of any applicable amendments, notices and revisions, shall be as stated herein. The Fail-Safe Design and Analysis (FSDA) for US INFOSEC Systems, C Technical Report 02-00, the current edition, Library No. S-247, 160 cited herein, is available at the Director, National Security Agency, 9800 Savage Rd, Suite 6709, Fort Meade, Md. 20755-6000, Attn: I312

2. Format. The Fail Safe Design and Analysis Data shall be in the contractor's format.

3. Content. The document shall be prepared in accordance with the instructions provided in steps six through nine of the FSDA for US INFOSEC Systems, C Technical Report 02-00, the current edition, described above.

4. END OF DI-MISC-81692.