

NOTICE OF CHANGE

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DOD-STD-1467(AR)
NOTICE 2
15 March 1991

MILITARY STANDARD
SOFTWARE SUPPORT ENVIRONMENT

TO ALL HOLDERS OF DOD-STD-1467(AR):

1. THE FOLLOWING PAGES OF DOD-STD-1467(AR) HAVE BEEN REVISED AND SUPERSEDE THE PAGES LISTED:

NEW PAGE	DATE	SUPERSEDED PAGE	DATE
iv	15 March 1991	iv	18 January 1985
1	15 March 1991	1	18 January 1985

2. RETAIN THIS NOTICE AND INSERT BEFORE TABLE OF CONTENTS.

3. Holders of DOD-STD-1467(AR) will verify that page changes and additions indicated above have been entered. This notice page will be retained as a check sheet. This issuance, together with appended pages, is a separate publication. Each notice is to be retained by stocking points until the military standard is completely revised or canceled.

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1. SCOPE

1.1 Purpose. This Standard establishes uniform minimum requirements for the contractor to define a Developmental Software Support Environment (DSSE), to ensure the compatibility of this environment with a contracting activity's designated Life Cycle Software Support Environment (LCSSE), and to ensure the existence of a complete contracting activity life cycle software support capability for the deliverable software of the contracted effort.

1.2 Application. When invoked in a statement of work, these requirements shall apply to all software and associated items necessary to develop and support the software that is deliverable under the contract.

1.3 Contractual intent. This Standard is intended to be augmented by the contracting activity in statements of work in order to satisfy particular development and support requirements for each contracted software effort. The prime contractor is responsible for invoking all requirements of this Standard on any and all subcontractors, vendors or other sources involved in the development of software to be delivered under the requirements of the contract. The prime contractor is responsible for ensuring that all subcontractors, vendors, or other sources involved in the delivery of software to be used to fulfill the requirements under the contract, comply with the requirements of this Standard.

1.4 Application guidance. MIL-HDBK-782(AR), "Implementation Guide for DOD-STD-1467(AR), Software Support Environment", provides fundamentals regarding the use of this Standard as one means of ensuring software supportability on contracted software development efforts. It is designed for use by both contractor and Government acquisition managers, and life cycle software support activities, as an aid in understanding the scope and intent of the Standard, and in determining the efforts that must precede acceptance of software support by the Government's designated life cycle software support activity.

Supersedes page 1.