

DATA ITEM DESCRIPTION

Form Approved
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503.

1. TITLE Selected Essential-Item for Availability Method (SESAME) Budget Data		2. IDENTIFICATION NUMBER DI-FNCL-81186	
3. DESCRIPTION/PURPOSE 3.1 The Selected Essential-Item for Availability Method (SESAME) Budget Data provides maintenance significant Battery Replaceable Items/Line Replaceable Items which will be designated for return to the depot or contractor for repair. <p style="text-align: right;">(Continued on Page 2)</p>			
4. APPROVAL DATE (YYMMDD) 910424	5. OFFICE OF PRIMARY RESPONSIBILITY (OPR) A/MICOM	6a. DTIC APPLICABLE	6b. GIDEP APPLICABLE
7. APPLICATION/INTERRELATIONSHIP 7.1 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. 7.2 SESAME is the method by which the Army computes initial spares funding requirements for Army Weapon Systems. These funding requirements are included in the Program Objective Memorandum (POM)/Army Materiel Plan (AMP) budget cycle. <p style="text-align: right;">(Continued on Page 2)</p>			
8. APPROVAL LIMITATION	9a. APPLICABLE FORMS	9b. AMSC NUMBER A6110	
10. PREPARATION INSTRUCTIONS 10.1 <u>Format</u> . The SESAME Budget Data format shall be contractor selected. Unless effective presentation would be degraded, the initially used format arrangement shall be used for all subsequent submissions. 10.2 <u>Content</u> . The SESAME Budget Data shall delineate data on each repairable spare in the order of top-down breakdown with highest cost items listed first. The list shall contain the following: <ul style="list-style-type: none">a. End Item Nomenclatureb. Spare Nomenclature and National Stock Number (NSN) or Government part numberc. Next Higher Assembly (NHA) NSN or Government part numberd. Failure Factors 1, 2, 3e. Replacement Rate (Condemnation Rate)f. Unit cost expressed as dollars in thousands (spare) <p style="text-align: right;">(Continued on Page 2)</p>			

DISTRIBUTION STATEMENT

DISTRIBUTION STATEMENT A: Approved for public release; distribution is unlimited.

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Block 3, Description/Purpose (Continued)

3.2 This data will be used for budgeting of funds required to procure spares or repair parts in support of new End Items (EI) or major Product Improvement Program (PIP).

Block 7, Application/Interrelationship

7.3 This DID supersedes DI-F-1216.

Block 10, Preparation Instructions (Continued)

- g. NHA cost expressed as dollars in thousands
- h. Replacement Task Distribution Percent
 - (1) Organization
 - (2) Direct Support
 - (3) General Support
 - (4) Depot
- i. Maintenance Task Distribution Percent
 - (1) Organization
 - (2) Direct Support
 - (3) General Support
 - (4) Depot
- j. Repair Cycle Time in Days (also known as Turnaround Time (TAT))
 - (1) Organization
 - (2) Direct Support
 - (3) General Support
 - (4) Depot
- k. Essentiality Code
- l. Battery Replaceable Unit/Line Replaceable Unit (BRU/LRU) (Item that is utilized to repair end item)
- m. Initial Mandatory Parts List (IMPL)
- n. Source, Maintenance, and Recoverability Code (SM&R)
- o. Production Leadtime.