

Bridge Erection Boat (BEB)  
Attachment 0015  
Provisioning Requirements Worksheet

1. DATA PRODUCT DELIVERABLE: Data product information required as stated below.

<u>SELECT</u>	<u>EXPLANATION</u>
1	Data required for all piece parts and special tools identified on equipment
2	Data required for Repair Parts and Special Tools List (RPSTL)
AR	Data required for part number changes and supersessions

DED Matrix

DATA PRODUCT TITLE	SELECT	ADDITIONAL INFORMATION
COMMERCIAL GOVERNMENT ENTITY (CAGE) CODE	1	LMI 0140
CAGE CODE - ADDITIONAL REFERENCE NUMBER	1	LMI 0140
DEMILITARIZATION CODE (DMIL)	1	LMI 0230
ESSENTIALITY CODE	1	LMI 0280
FIGURE NUMBER	2	LMI 0300
FUNCTIONAL GROUP CODE <small>see note 1 for assignment</small>	1	LMI 0330
HAZARDOUS CODE	1	LMI 0360
INDENTURE CODE	1	LMI 0370
INTERCHANGEABILITY CODE	AR	LMI 0430
ITEM CATEGORY CODE (ICC)	1	LMI 0460
ITEM NAME	1	LMI 0480
ITEM NUMBER	1	LMI 0500
MAINTENANCE REPLACEMENT RATE I	1	LMI 0560 ("P" CODED ITEMS)
MAINTENANCE REPLACEMENT RATE II	1	LMI 0570 ("P" CODED ITEMS)
MAINTENANCE TASK DISTRIBUTION	1	LMI 0580 (SEE TABLE 1)
NATIONAL STOCK NUMBER	1	LMI 0680
NEXT HIGHER ASSY PROVISIONING LINE ITEM SEQUENCE NUMBER (NHA PLISN)	1	LMI 0690
NEXT HIGHER ASSY PROVISIONING LINE ITEM SEQUENCE NUMBER INDICATOR (NHA IND)	1	LMI 0700
OVERHAUL REPLACEMENT RATE	1	LMI 0740
PACKAGING CATEGORY CODE	1	LMI 0750
PRIOR ITEM PLISN	AR	LMI 0820
PRODUCTION LEAD TIME	1	LMI 0830
PROVISIONING CONTRACT CONTROL NUMBER (PCCN)	1	LMI 0870 (GOVT PROVIDED)
PROVISIONING LINE ITEM SEQUENCE NUMBER (PLISN)	1	LMI 0890
PROVISIONING LIST CATEGORY CODE	1	
PROVISIONING NOMENCLATURE	1	LMI 0900
QUANTITY PER ASSEMBLY (QPA)	1	LMI 0930
QUANTITY PER END ITEM (QPEI)	1	LMI 0950 (USE "V")
QUANTITY PER FIGURE	2	LMI 0960
REFERENCE DESIGNATOR	1	LMI 1030
REFERENCE NUMBER (Part Number)	1	LMI 1050
REFERENCE NUMBER CATEGORY CODE (RNCC)	1	LMI 1060
REFERENCE NUMBER VARIATION CODE (RNVC)	1	LMI 1070
REPAIR CYCLE TIME	1	LMI 1080 (SEE TABLE 3)
REPLACEMENT TASK DISTRIBUTION	1	LMI 1110 (SEE TABLE 2)
SERIAL NUMBER EFFECTIVITY	AR	LMI 1170
SHELF LIFE (SL)	1	LMI 1190
SOURCE, MAINTENANCE AND RECOVERABILITY (SMR) CODE	1	LMI 1220
TECHNICAL MANUAL CHANGE NUMBER (TM CHG)	2	LMI 1350
TECHNICAL MANUAL INDENTURE CODE (TM IND)	2	LMI 1360
TECHNICAL MANUAL NUMBER	2	LMI 1370 (GOVT PROVIDED)

Bridge Erection Boat (BEB)  
Attachment 0015  
Provisioning Requirements Worksheet

DATA PRODUCT TITLE	SELECT	ADDITIONAL INFORMATION
TYPE OF CHANGE CODE (TOCC)	2	LMI 1460
UNIT OF ISSUE (UI)	1	LMI 1470
UNIT OF ISSUE CONVERSION FACTOR (UI CONV FACTOR)	1	LMI 1480
UNIT OF ISSUE/UNIT OF MEASURE CODE	1	LMI 1490
UNIT OF ISSUE/UNIT OF MEASURE PRICE (UI/UM PRICE)	1	LMI 1500
UNIT OF MEASURE (UM)	1	LMI 1510
UNIT SIZE	1	LMI 1530
UNIT WEIGHT	1	LMI 1550
USABLE ON CODE (UOC)	1	LMI 1560 (GOVT PROVIDED)

Note 1: Use Logistics Support Analysis Control Number (LCN) for this code. LCNs will be assigned in end item hardware breakdown sequence. This breakdown is accomplished by sequencing all parts comprising the end item in a lateral and descending "family tree/generation breakdown." This breakdown shall consist of the end item, including all components, listing every assembly, subassembly, and parts which can be disassembled, reassembled/replaced. All parts are listed in their relation to the end item, component, assembly, or installation system in which they are contained and to their own further sub-subassemblies and parts. This relationship is shown by means of an indenture code. See item 3.a below for detailed guidance for assignment of LCNs. FUNCTIONAL GROUP CODES WILL NOT BE USED. RPSTL manuals will be organized in top-down breakdown (LCN) format.

2. GOVERNMENT SUPPLIED PROVISIONING DATA

a. PRODUCTION LEAD TIME (PLT) - LMI 0830

Consumable Items = 1 month  
Repair Parts = 3 months  
Long Lead Time Items or made to order = 8 months

b. PROVISIONING CONTRACT CONTROL NUMBER (PCCN) - LMI 0870

The PCCN is assigned by the Government and will be provided at the provisioning start of work meeting.

c. USEABLE ON CODE (UOC) - LMI 1560

The UOC is assigned by the Government and will be provided at the provisioning start of work meeting. This code is also called the Provisioning Control Code (PCC).

d. TECHNICAL MANUAL NUMBER - LMI 1370

The TM number is assigned by the Government and will be provided at the provisioning start of work meeting.

3. SPECIFIC GUIDANCE:

a. LSA Control Number (LCN) Assignment. The Prime Contractor shall develop LSA control numbers in coordination with the procuring activity. Contractor proposed LSA control number assignment shall be reviewed as a part of the Start of Work meeting or ILS Planning Conference.

1) Hardware LCNs. LSA Control Numbers shall be assigned for hardware with the following criteria:

a) The number of digits representing an indenture level need not remain constant. A repair part, assembly, etc., should be

Bridge Erection Boat (BEB)  
Attachment 0015  
Provisioning Requirements Worksheet

traceable to the next higher assembly by eliminating either the last one or two characters of the LSA control number. For example, a repair part LCN ADA/AA and reparable assembly ADAB both have the next higher assembly of ADA.

- b) Assignment of the LCNs shall be according to top-down drawing generation breakdown. Lower level items tracing upward to a higher assembly should be assigned LCNs which trace to the LCN representing the higher assembly. Piece parts (non-repairable) to a repairable installation / assembly shall have a slash (/) at the end of the NHA LCN followed with two character sequencing per indenture level.
- 2) Peculiar and Common Support Equipment LCNs. A unique LCN under the end item shall be assigned for all support equipment. Lower indented LCNs should also be assigned for Tools, support equipment, TO&E items and bulk items. Only one LCN which traces to one of the above categories should be assigned to each item falling into those categories.
- b. PLISN assignment. Each part number submitted for initial provisioning will have a four (4) digit PLISN assigned. The Contractor will leave at least three (3) spaces between each PLISN assignment.
  - c. Replaced or superseding PLISN. The Contractor will establish a tracking system for part numbers that replace or supersede a part number already submitted for provisioning. This tracking will be documented for the new part number by adding an "A" in the fifth digit of the PLISN being replaced or superseded. Subsequent part number replacement/supersessions of the same part will use a B, C, etc in the fifth digit of the PLISN.
  - d. SMR Code Assignment:
    - 1) SMR Code for shelf life (SL) items: The Contractor will use a source code of "PC" for items having a shelf life. The appropriate SL code will be entered in accordance with DED 1170 in Matrix above.
    - 2) Replacement, repair and recoverability codes: Because of 2 level maintenance, only the following codes are authorized for usage in the third - fifth positions of the SMR code. Use of these codes will also be reflected in the Maintenance Allocation Chart (MAC).
      - a) Field level: F = Maintainer.
      - b) Sustainment level: H = Below Depot, D = depot and L = Special Repair Activity (Contractor).
  - e. TABLES OF VALUES (see next page)
    - a. MTD (table 1)
    - b. RTD (table 2)
    - c. RCT (table 3)

Bridge Erection Boat (BEB)  
Attachment 0015  
Provisioning Requirements Worksheet

**TABLE 1 - MAINTENANCE TASK DISTRIBUTION (MTD) - LMI 0580**  
*for sample purposes only*

SMR CODE						01A
P	A	O	O	O	A	

MAINTENANCE TASK DISTRIBUTION										01D
ORG		DSU		GSU		DEP		CR		
22	23	24	25	26	27	28	29	30	31	
6	5	1	0	1	0	1	0	0	5	

SMR CODE						01A
P	A	O	F	F	A	

MAINTENANCE TASK DISTRIBUTION										01D
ORG		DSU		GSU		DEP		CR		
22	23	24	25	26	27	28	29	30	31	
		7	0	1	5	1	0	0	5	

SMR CODE						01A
P	A	F	H	H	A	

MAINTENANCE TASK DISTRIBUTION										01D
ORG		DSU		GSU		DEP		CR		
22	23	24	25	26	27	28	29	30	31	
				7	5	2	0	0	5	

SMR CODE						01A
P	A	H	D	D	A	

MAINTENANCE TASK DISTRIBUTION										01D
ORG		DSU		GSU		DEP		CR		
22	23	24	25	26	27	28	29	30	31	
						9	5	0	5	

Bridge Erection Boat (BEB)  
Attachment 0015  
Provisioning Requirements Worksheet

**TABLE 2 - REPLACEMENT TASK DISTRIBUTION (RTD) - LMI 1110**  
*for sample purposes only*

SMR CODE						01A
P	A	O	O	O	A	

REPLACEMENT TASK DISTRIBUTION															01J
ORG			DSU			GSU			PCS/TS			DEP			
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	
0	7	5	0	1	0	0	1	0				0	0	5	

SMR CODE						01A
P	A	F	F	F	A	

REPLACEMENT TASK DISTRIBUTION															01J
ORG			DSU			GSU			PCS/TS			DEP			
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	
			0	7	0	0	2	5				0	0	5	

SMR CODE						01A
P	A	H	H	H	A	

REPLACEMENT TASK DISTRIBUTION															01J
ORG			DSU			GSU			PCS/TS			DEP			
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	
						0	9	5				0	0	5	

SMR CODE						01A
P	A	D	D	D	A	

REPLACEMENT TASK DISTRIBUTION															01J
ORG			DSU			GSU			PCS/TS			DEP			
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	
												1	0	0	

**TABLE 3 - REPLACEMENT CYCLE TIME (RCT) - LMI 1080**  
*for sample purposes only*

SMR CODE						01A
P	A	O	O	O	A	

REPLACEMENT CYCLE TIME												01J
ORG			DSU			GSU			DEP			
51	52	53	54	55	56	57	58	59	60	61	62	
0	3	0	0	4	5	0	6	0	0	9	0	

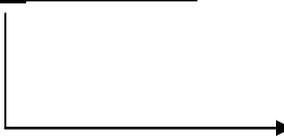
Bridge Erection Boat (BEB)  
Attachment 0015  
Provisioning Requirements Worksheet

SMR CODE						01A
P	A	O	F	F	A	



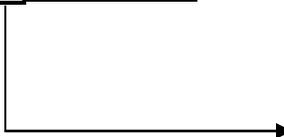
REPLACEMENT CYCLE TIME												01 J
ORG			DSU			GSU			DEP			
51	52	53	54	55	56	57	58	59	60	61	62	
			0	4	5	0	6	0	0	9	0	

SMR CODE						01A
P	A	F	H	H	A	



REPLACEMENT CYCLE TIME												01 J
ORG			DSU			GSU			DEP			
51	52	53	54	55	56	57	58	59	60	61	62	
						0	6	0	0	9	0	

SMR CODE						01A
P	A	H	D	D	A	



REPLACEMENT CYCLE TIME												01 J
ORG			DSU			GSU			DEP			
51	52	53	54	55	56	57	58	59	60	61	62	
									0	9	0	

Bridge Erection Boat (BEB)  
Attachment 0015  
Provisioning Requirements Worksheet

PROVISIONING INFORMATION

Equipment Nomenclature: Bridge Erection Boat

Model Number: (model number, if assigned)

Contract Number: {enter after award}

Provisioning Activity (address and zip code): U.S. Army TACOM Life Cycle  
Management Command  
ATTN: AMSTA-LC-CHHE/MS 420  
6501 E. 11 Mile Rd.  
Warren, MI 48397-5000

Contractor (name, address and zip code): {enter after award}

This Provisioning Requirements Statement (PRS) supplements and definitizes requirements in the Statement of Work (SOW).

PROVISIONING REQUIREMENTS

1. Provisioning/Maintenance/Publication Guidance Conference: Is Required
  - a. Location: TBD
  - b. Date: 30 days after contract award
  - c. Time: TBD
  - d. Estimated number of days: As Required
2. Provisioning Conferences(s): Are Required
  - a. Location: Contractor
  - b. Date: See ILS Schedule (C.6.2.3.5 and CDRL A009)
  - c. Time: See ILS Schedule
  - d. Estimated number of days: As Required
  - e. The Contractor shall not be required to have a sample of the component/end item at the conference.
3. The sample article will not be disassembled at the conference.
4. A Provisioning Preparedness Review Conference is not required.
5. Incremental submission of PTD (LMI Data & EDFP) is authorized.
6. Provisioning Screening is required.
7. Screening results will be required to be present at provisioning conferences.
8. A Resident Provisioning Team (RPT) will not be established.
9. Commercial Illustrations and LMI Illustration products media shall be:
  - a. Hard Copy at each conference
  - b. Electronic Format (See CDRL A010)
10. LMI EDFP Support will be sequenced by:
  - a. PLISN order for hard copy review at conference
  - b. Part Number order for electronic submission
11. Tools and Test Equipment will be included as part of the LMI Data Products (PPL).
12. Repair Kits and Repair Part Sets will be included in the LMI Data Products (PPL).

Bridge Erection Boat (BEB)  
Attachment 0015  
Provisioning Requirements Worksheet

13. Special Purpose Kits will be included in the LMI Data Products (PPL).
14. Basic Issue Items (BII) will be included in the LMI Data Products (PPL).
15. Component of End Item (COEI) List will be included in the LMI Data Products (PPL).
16. Bulk material that is required to fabricate items that are coded "M" (make) will also be listed on the LMI Data Products (PPL).