IN REPLY
REFER TO

DLMSO

February 05, 2010

MEMORANDUM FOR SUPPLY PROCESS REVIEW COMMITTEE (PRC) MEMBERS

SUBJECT: Approved Defense Logistics Management System (DLMS) Change (ADC) 355,
Revise DLMS Supplement (DS) 846I, Asset Status Inquiry/Report to Address
Intra-Navy Use of Transaction Preparation Date in Multiuse Field of MILSTRAP
DZA Transaction (Supply) (Staffed as PDC 390)

The attached change to DOD 4000.25-M, DLMS, is approved for implementation. The
updated DLMS Supplement will be posted to the Defense Logistics Management Standards Office
(DLMSO) Web site http://www.dla.mil/j-6/dlmso/elibrary/TransFormats/formats.asp within **10**
days from the above date for implementation planning.

Navy reports that the expected implementation date is February 2010.

Addressees may direct questions to the DLMSO point of contact Ms. Mary Jane Johnson,
email: Mary.Jane.Johnson@dla.mil. Others must contact their Component designated Supply
PRC representative.

for

DONALD C. PIPP
Director
Defense Logistics Management
Standards Office

Attachment

cc:
DUSD(L&MR)SCI

ATTACHMENT TO ADC 355
Revise DS 846I Asset Status Inquiry/Report to Address Intra-Navy Use of Transaction Preparation Date in Multiuse Field of MILSTRAP DZA Transaction (Supply)

1.   ORIGINATING SERVICE/AGENCY AND POC INFORMATION:

    a. Technical POC: Navy Supply Process Review Committee (SPRC) representative on behalf of Navy ERP, NAVSUP E4, DSN 430-7510, commercial (717) 605-7510

    b. Functional POC: Navy SPRC representative on behalf of Navy ERP, NAVSUP E4, DSN 430-7510, commercial (717) 605-7510

2. FUNCTIONAL AREA: Primary/Secondary Functional Area: Supply

3. BACKGROUND:

    a. Intent of the transaction: Organizations use this transaction set to inform another organization about inventory information.

    b. Scenario for which the transaction is used: Reporting inventory balances to inventory manager.

    c. Procedures, transactions, data elements, processing details in use today:

        (1) The format for MILSTRAP Document Identifier (DI) Code DZA, Asset Status, provides for intra-Component data in various record positions (rp) designated as "multiuse". Components must identify to DLMSO the intra-Component MILSTRAP DZA data entered in these multiuse fields which is required under DLMS.   Once identified, DLMSO can incorporate the data in DLMS 846I and DAASC mapping can be updated to reflect the requirement.

        (2) Legacy Navy systems report their balances to the Inventory Control Point (ICP) using DZA transactions. These transactions allow the NAVICP to keep track of the inventory balances for these items. Navy cites a transaction preparation date (or as of date) in the DZA multiuse field at rp 73-75. The Navy uses the date associated with the inventory report to determine the most current asset posture when more than one asset report is received within the same cycle.

        (3) Administrative changes from PDC 390 to capture Navy use of DZA multiuse field in the MILSTRAP manual are highlighted in yellow in this ADC.

4.   PROPOSED CHANGE(S):

    a. Revise DS 846I, Inventory Inquiry/Advice, as shown in Change Table Below:

Item #	Location	DS 846I Revision	Reason

Item #	Location	DS 846I Revision	Reason
1.	DLMS Introductory Note 6	<u>Add ADC 355 to DLMS Introductory note 6:</u> *- ADC 355, Revise DS 846I, Asset Status Inquiry/Report to Address Intra-Navy Use of Transaction Preparation Date in Multiuse Field of MILSTRAP DZA Transaction (Supply)*	To identify PDC/ADC in the DS.
2.	2/DTM01/100	<u>Add new DLMS note 3 to existing qualifier 600:</u> **600 As Of** **DLMS Note:** 3. *Navy uses this date to determine the most current asset posture when more than one asset report is received within the same cycle.* ==*This equates to Navy prescribed data in MILSTRAP DZA multiuse field, rp 73-75.*== *Refer to ADC 355.*	To add Navy usage of qualifier.

b. Proposed procedures: Navy cites the transaction preparation date in DZA intra-Component multiuse field rp 73-75. Navy requests this date be mapped to the DLMS 846I, DTM01 qualifier '600-As Of' date. Revise DAASC MILS to DLMS mapping to add if RP4=N, P, Q, R, or V then DTM01=600, DTM02=RP 73-75. No change to the procedures in DOD 4000.25-2-M, Volume 2.

c. Revise DOD 4000.25-2-M, MILSTRAP, as revised by ADC 250, as follows (change is identified by **red, bold, italics**:

DZA FIELD LEGEND	RECORD POSITION	ENTRY AND INSTRUCTIONS
Multiuse	72-80	For intra-Component use, enter data prescribed by the Component. For inter Component use, leave blank.
~~For Army,~~ The following Component-unique data is used in rp 72-77 multiuse field:		
Time	72-77	Army enters time of transaction preparation in HHMMSS Format expressed in universal time coordinate.
Date(Transaction Preparation)	*73-75*	*Navy enters transaction preparation date. Navy uses this date to determine the most current asset posture when more than one asset report is received within the same cycle. Refer to ADC 355.*

d. Alternatives:

1) Develop modernized Navy system using non-DLMS transaction.

2) Change multiple legacy Navy systems to output 846I DLMS transactions.

5.   REASON FOR CHANGE: Navy modernized system development is being programmed to be DLMS compliant. The legacy systems DI Code DZA data reflected in intra-Component multiuse field needs to be mapped to the 846I Asset Status Inquiry/Report transaction.

6.   ADVANTAGES AND DISADVANTAGES:

    a. Advantages (tangible/intangible): Allows development of only a DLMS compliant solution for the 846I functionality.

    b. Disadvantages: None.

7. **ESTIMATED TIME LINE/IMPLEMENTATION TARGET:** Expected implementation date is February 2010. Expected testing is January 2010.

8.   IMPACT:

    a. DOD 4000.25-M, DLMS 846I.

    b. DAASC mapping. DAASC translate Navy generated DI Code DZA transactions (rp 73-75) transactions to DLMS 846I DTM01 qualifier '600-As of' when sending them to a DLMS compliant Navy system.

    c. Automated Information Systems . This change is for intra-Navy use only. No change/impact to other Component systems, to include no change/impact to the DLA Distribution Standard System.

    d. New data Element not used in any other DLMS transactions to date: None.