DEFENSE LOGISTICS AGENCY
HEADQUARTERS
8725 JOHN J. KINGMAN ROAD
FORT BELVOIR, VIRGINIA 22060-6221

IN REPLY
REFER TO J627

February 23, 2012

MEMORANDUM FOR DOD ACTIVITY ADDRESS DIRECTORY (DoDAAD) PROCESS REVIEW COMMITTEE (PRC) MEMBERS

SUBJECT: Proposed Defense Logistics Management System (DLMS) Change (PDC) 1002, Modification to eDAASINQ to include Special COMMRI (DoDAAD)

We are forwarding the attached proposed change to DOD 4000.25-M, DLMS, for evaluation and submission of a single coordinated DOD Component position. It is the responsibility of the Component DoDAAD PRC representative to ensure full coordination of the proposal within your Component.

Request you review the attached proposed change and provide your comments/concurrence to DLA Logistics Management Standards not later than **20** days from the date of this memorandum. If non-concurrence is provided, please provide an alternate method to meet the requirement being addressed.

Addressees may direct questions to Robert Hammond, DoDAAD PRC Chair, email: DODAADHQ@DLA.MIL. Others must contact their Component designated representative.

DONALD C. PIPP
Director
DLA Logistics Management Standards

Attachment
As stated

cc:
ODASD(SCI)

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PDC 1002
Modification to eDAASINQ to include Special COMMRI

1. ORIGINATING SERVICE/AGENCY AND POC INFORMATION:

a. <u>Technical POC</u>: Debra Cline, NAVSUP Business Systems Center, DSN 430-8221

b. <u>Functional POC</u>: Emily Burt-Hedrick, NAVSUP N63, DSN 430-7513

2. FUNCTIONAL AREA: DoDAAD

3. REFERENCES: None

4. REQUESTED CHANGES:

a. Brief overview of changes: This change modifies eDAASINQ to add display of the Special COMMRI, so that both Data Pattern and Special COMMRIs will be displayed in the query results.

b. Background: United States Naval Supply Systems Command (NAVSUP) personnel frequently use the DLA Transaction Services "eDAASINQ" web query to validate and to identify DODAACs, RICs, MAPADs and Distribution codes found in logistics transactions and to identify the Communications Routing Identifier (COMMRI) used for the organization. COMMRIs are the "mail boxes" to which DLA Transaction Services routes logistics transactions. Each DODAAC, RIC or Distribution Code may have one or two COMMRIs, including the DP (Data Pattern) or "main COMMRI" and the "SP" (aka Special), secondary COMMRI. Having two different COMMRIs allows the transactions for a specific organization to be routed to two separate "mail boxes" or receiving systems. Currently, eDAASINQ query displays only the Data Pattern COMMRI.

c. Intent of the transaction: eDAASINQ query is used frequently by NAVSUP analysts to set up, diagnose and re-configure communications channels for Navy supply and logistics transactions.

d. Scenario for which the transaction is used: NAVSUP systems analysts frequently obtain both Data Pattern and Special COMMRI data for Navy organizations in order to insure that logistics routing is set up correctly. Implementation of Navy Enterprise Resource Planning (ERP) and retirement of legacy systems requires knowledge of the current Data Pattern and Special COMMRIs for Navy customer organizations, so that DLA Transaction Services routing can be correctly configured or reconfigured for each implementation.

e. Procedures, transactions, data elements, processing details in use today: Currently Navy systems analysts must request special customer data extracts from DLA Transaction Services in order to obtain the Special COMMRIs for large numbers of Navy DODAACs, RICs and Distribution Codes. If the eDAASINQ query were modified to return both Data Pattern and

Special COMMRIs, Navy systems analysts could extract these codes themselves using the existing queries, thus saving DLA Transactions Services a great deal of time.

f. Requested change in detail: Change the eDAASINQ query application to add display of the SP_COMMRI (Special) field as well as the DP_COMMRI (Data Pattern) field for each RIC, DODAAC and Distribution code; return both the Data Pattern and Special COMMRIs on the query results screen and the associated download file with the query result screen (if requested). **Staffing Note: Request Army and Air Force comment on applicability to their DoDAAD query applications.**

g. Alternatives: The only alternative apparent is for Navy analysts to continue to ask DLA Transaction Services to pull special queries for DODAACs, RICS or Distribution Codes. This will continue to be labor-intensive for DLA Transaction Services and for Navy.

5. REASON FOR CHANGE: It will be easier and less costly for Navy to pull its own eDAASINQ queries of Data Pattern and Special COMMRIs when needed, without requiring DLA Transaction Services to perform a special query.

6. ADVANTAGES AND DISADVANTAGES:

a. Advantages (tangible/intangible): Reduces workload for DLA Transactions Services to meet Navy analysts' requirements. This enhanced query may be useful to all users of the eDAASINQ query.

b. Disadvantages: None noted.

7. ESTIMATED TIME LINE/IMPLEMENTATION TARGET: As soon as possible.

8. ESTIMATED SAVINGS/COST AVOIDANCE ASSOCIATED WITH IMPLEMENTATION OF THIS CHANGE: Unknown. However, Navy has requested special queries from DLA Transaction Services multiple times in the last year and each one takes DLA Transaction Services several days to complete. Navy is unable to state the amount of time that DLA Transaction Services must spend on each query.

9. IMPACT: Systems changes to the DLA Transaction Services eDAASINQ application will be needed.