DEFENSE LOGISTICS AGENCY
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November 15, 2018

MEMORANDUM FOR PIPELINE MEASUREMENT PROCESS REVIEW COMMITTEE (PRC) MEMBERS

SUBJECT: Approved Defense Logistics Management Standards (DLMS) Change (ADC) 1025G, Approved Addendum to ADC 1025F, Administrative Update of Air Force Routing Identifier Codes in Logistics Metrics Analysis Reporting System (LMARS)

       We are forwarding the attached administrative approved change to DLM 4000.25, Defense Logistics Management Standards.

       Addressees may direct questions to Ms. Joanne Norman, Chair, Pipeline Measurement PRC, e-mail joanne.norman@dla.mil. Others may direct questions to their Service or Agency designated PM PRC representative available at
http://www.dla.mil/HQ/InformationOperations/DLMS/DLMSPrograms/committees/pmprc/.

HEIDI M. DAVEREDE
Director
Enterprise Business Standards Office

Attachment
As stated

cc:
ODASD Logistics
DAAS

Attachment to ADC 1025G
Approved Addendum for ADC 1025F
Administrative Update of Air Force Reporting Identifier Codes (RICs) in Logistics Metrics Analysis Reporting System (LMARS)

1. ORIGINATING SERVICE/AGENCY AND POC INFORMATION:

    a. <u>Technical POC</u>: United States Air Force, AF-A4, Maj Jared M. Newman, e-mail: jared.m.newman2.mil@mail.mil

    b. <u>Functional POC</u>: Enterprise Business Standard Office (EBSO) Program Office, J67B (LMARS), Pipeline Measurement Process Review Committee (PM PRC) Chair, Ms. Joanne Norman, 937-343-8494, e-mail joanne.norman@dla.mil.

2. FUNCTIONAL AREA LOGISTICS AND TRANSACTION CHANGES:

    a. <u>Primary/Secondary Functional Area</u>: Pipeline Measurement

    b. <u>Primary/Secondary Functional Process</u>: Logistics Metrics Analysis Reporting System (LMARS)

    c. <u>Logistics and Transaction Changes (Check All That Apply)</u>:

☑	**Category**	☑	**Category**	☑	**Category**
	Billing		Physical Inventory		Contract Admin
	Discrepancies / Deficiencies		MILSTRAP		DoDAAD
	Serialization		MILSTRIP		MAPAD
	Small Arms/Light Weapons		MRA	X	LMARS
	pRFID		Disposition		DLM Publications
	GFP		DOD BRAC		

3. REFERENCES:

    a. DLM 4000.25, Defense Logistics Management Standards, Volume 6, Logistics Systems Interoperability Support Services; Chapter 4, Pipeline Measurement

    b. DLM 4000.25-4, Defense Automatic Addressing System (DAAS)

4. APPROVED CHANGE(S):

     a. Brief Overview of Change: This administrative addendum updates the Component routing identifier codes (RICs) LMARS uses to generate reports. These RIC changes are routine, periodic updates provided by the Component PM PRC representatives.

     b. Background:

       (1) The LMARS Output Report Specific Tables – Table D provides RICs used by Service/Agencies in Logistics Pipeline Segment 3, "Inventory Control Point (ICP) Processing Time."

       (2) In order to maintain correct ICP processing time in the LMARS reports, each Component is responsible for the accuracy of this table and must report any changes to the Enterprise Business Standards Office. The Air Force requested several updates to this table. The existing Table D is shown in paragraph 4.d with the changes annotated.

       (3) Approved Change in Detail: Revise the Air Force ICP RICs displayed in the LMARS Output Specific Tables – Table D to remove the RIC F28 and add RICs F96, F02, F19, F30 and F54.

     c. Revisions to DLM 4000.25 Manuals: Revise "Table D - Output Report Specific Tables, Table D, Wholesale Inventory Control Points" accessible from the hyperlink in DLM 4000.25, Volume 6, Chapter 4, paragraph C4.6.3.1.2. as shown below:

Changes to "**Table D –** Wholesale Inventory Control Points. Identifies ICP Routing Identifier Codes (Changes shown in ==yellow highlight==: additions are in *==Red bold italics==*; deletions are shown in ~~double strikethrough). ~~.

Table D - Wholesale Inventory Control Points: Identifies ICP Routing Identifier Codes.

Component	Code(s)
Army	A12, A35, AKZ, AP5, B14, B16, B17, B64, B69, BAM, BR4
Navy	N52, NFZ, NRP
Air Force	F74, F77, F8U, F01, F06, F08, F13, F16, F24, ~~F28~~, F2U, F46, F4U, F52, F59, F63, F78, F79, F81, F83, FG5, FGL, FGZ, FHZ, FL5, FLZ, FPD, FZZ, F25, F98, ***F96, F02, F19, F30, F54***
Marine Corps	LC3, MPB, MHQ
Coast Guard	ZNC, ZQC
DLA	SMS
GSA	GSA
USSOCOM	H9D, H92

     d. Approved Transaction Flow: No change to any transaction flow.

     e. Alternatives: None.

5. REASON FOR CHANGE:

     a. Ensure the correct ICP RICs identified in LMARS logic**.**

     b. Correctly identify RICs used by Service/Agencies in Logistics Pipeline Segment 3, "Inventory Control Point Processing Time (ICP)".

6. ADVANTAGES AND DISADVANTAGES:

     a. <u>Advantages</u>: Correctly identify RICs used by Service/Agencies in Logistics Pipeline Segment 3, "Inventory Control Point Processing Time (ICP)". Enables correct calculation of elapsed times for pipeline Segment 3

     b. <u>Disadvantages</u>: None identified.

7. ESTIMATED TIME LINE/IMPLEMENTATION TARGET: Implementation time should be 30 days from ADC approval date.

8. ESTIMATED SAVINGS/COST AVOIDANCE ASSOCIATED WITH IMPLEMENTATION OF THIS CHANGE: N/A

9. IMPACT:

     a. <u>New DLMS Data Elements</u>: None

     b. <u>Changes to DLMS Data Elements</u>: None

     c. <u>Automated Information Systems (AIS)</u>: None

     d. <u>Defense Automatic Addressing System (DAAS)</u>:

        (1) Update the LMARS Output Report Specific Tables – Table D as described under Section 4.d.

        (2) Update the MRA Source of Supply Reports and other MRA Reports as necessary to reflect current Wholesale ICP RICs and any other corresponding programming changes that use Component RIC assignments.

        (3) Recognize new AF ICPs for LMARS.

     e. <u>Non-DLM 4000.25 Series Publications</u>: None