MEMORANDUM FOR FEDERAL CATALOGING COMMITTEE

SUBJECT: Approved Defense Logistics Management Standards Change 1484A, Update to Defense Logistics Management Standard 888N, Cataloging New Item Implementation Convention (Cataloging)

The Defense Logistics Management Standards change, as outlined in the attachment, is approved for implementation.

Addressees may direct questions to Tonja Carter, DLMS Cataloging Administrator, e-mail: dedso.cataloging@dla.mil. Others must contact their designated PRC representative available at www.dla.mil/Defense-Data-Standards/Committees/Contacts/.

Kevin Kachinski, SES
Performing the Duties of the Deputy Assistant
Secretary of War for Logistics

Attachment:
As stated

Approved Defense Logistics Management Standards Change 1484A, Update to Defense Logistics Management Standard 888N, Cataloging New Item Implementation Convention (Cataloging)

1. ORIGINATING SERVICE/AGENCY AND POC INFORMATION: Defense Logistics Agency (DLA) requested:

    a. <u>**Technical POC:**</u> Martin Craig, Integrator/Systems Program Specialist, DLA Information Operations, martin.craig@dla.mil

    b. <u>**Functional POC**</u>: Justin Voshel, Logistics Reassignment Program Manager, DLA Logistics Operations, justin.voshel@dla.mil

2. REASON FOR CHANGE: Significant changes after proposal staffing are in green highlighting. Due to modifying requirements, the Type of Change Code (TOCC), initially removed during proposal, has been reinstated. This was originally identified in Enclosure 1 under 1/N901/0600. The Memorandum for the Federal Cataloging Committee (Enclosure 2), shall be retained in its original format, which references the removal of the TOCC. Additionally, the Memorandum provides directives on additional data elements impacted.

    a. <u>**Bottom Line Up Front:**</u> This approved change to the Federal Logistics Information System (FLIS), Defense Logistics Management Standards (DLMS) 888N, Cataloging New Item Collaboration Implementation Convention (IC) adds additional required updates detailed in Enclosure 1.

    b. <u>**Background:**</u> Approved DLMS Change (ADC) 1484 established the DLMS 888N, Cataloging New Item DLMS IC to be used by a Service/Agency partner to request the creation of a new national stock number in FLIS. When FLIS receives a DLMS 888N it will provide a DLMS 814R Cataloging Response transaction back to the sending system. Subsequently, the additional updates outlined in Enclosure 1 were deemed necessary.

3. CHANGE IN DETAIL:

    a. This change will allow the addition and removal of data fields conveyed in the DLMS 888N transaction to support any systems that communicate with FLIS. Additionally, this change will allow FLIS to transmit a 60-position reference number to support the North Atlantic Treaty Organization (NATO) and domestic trading partners, which resulted from NATO Data Record Number (DRN) 8733. Per DRN 8733, the Reference Number may be any of the following: Manufacture Part Number, Manufacture Drawing Number, Manufacture model or type number, Manufacture Source Controlling Number, Specification Controlling Number, Manufacturer's Trade Name when the manufacturer designates the item by trade name only, NATO Item Identification Number, Specifications and Standards Numbers and/or appropriate Designators, any other information defined by National Codification Bureau (NCB) or Allied Committee (AC)135 as relevant for management purposes. Additionally, the applicable special characters that may be included under the Reference Number can be identified in Enclosure 2. This was

further approved by an Office of the Deputy Assistant Secretary of Defense, Logistics decision memorandum as shown in Enclosure 2.

    b. Due to the nine possible reference numbers, the DLMS 888N will send a combination of the Reference Number Category Code, identified as RNC, and the Reference Number Variation Code, referenced as RVC, will be used to determine the Cataloging Reference Number sent in the Note/Special Instructions (NTE Segment).

    c. A legacy transaction to DLMS transaction data mapping document for FLIS and Supply Support Requests (SSR) can be accessed at: www.dla.mil/Defense-Data-Standards/Resources/Cataloging-Resources/.

    d. For FLIS data element code lists (allowable values) and definitions related to data elements in the 888N see paragraph 6.b.

4. IMPLEMENTATION TARGET: FLIS go-live is anticipated in March 2026.

5. TECHNICAL IMPACT:

    a. <u>Additions or Changes to Data Dictionary</u>: As detailed in Enclosure 1.

    b. <u>Known Automated Information Systems (AISs)</u>:

DLA	U.S. Marine Corps	U.S. Navy	GSA	U.S. Army	U.S. Air Force
FLIS EBS WMS DSS	Catalyst	Navy ERP	Falcon	AESIP GCSS-Army LMP	FLITES

    c. <u>Defense Automatic Addressing System (DAAS)</u>: DAAS will create new mapping for the DLMS 888N Cataloging New Item transaction.

    d. See Enclosure 2 for NATO Characters associated with Reference Number identified in DRN 8733.

    e. <u>Special Procedures for DLMS</u>: Systems operating under the DLMS must reference the Unit of Issue and Purchase Unit, Type of Pack, and the Transportation Method of Shipment Conversion Tables found on the DEDSO Website at www.dla.mil/Defense-Data-Standards/Resources/LOGDRMS-Resources/.

6. PUBLICATION/POLICY IMPACT:

    a. <u>Defense Logistics Manual (DLM) 4000.25</u>: No changes. Additional DLM updates will be provided under a separate change document. Procedural information will remain primarily in the FLIS Cataloging and Transaction Standards Volumes.

    b. <u>Non-DLM 4000.25 Publications</u>:

(1) DoD Manual 4100.39, Federal Logistics Information System Procedures. www.esd.whs.mil/Directives/issuances/dodm/.

(2) FLIS Cataloging and Transaction Standards Volumes 8 and 9, Document Identifier Code Input / Output Formats (Fixed and Variable Length). These volumes can be accessed at: www.dla.mil/Logistics-Operations/Training-and-Reference/.

For FLIS data element code lists (allowable values) and definitions related to data elements in the 888N:

(a) FLIS Cataloging and Transaction Standards Volume 12, Data Element Dictionary **(FLIS data element definitions)**, www.dla.mil/Logistics-Operations/Training-and-Reference/.

(b) FLIS Cataloging and Transaction Standards Volume 13, Material Management Decision Rule Tables **(specifically for Major Organizational Entity (MOE) Rules)**, www.dla.mil/Logistics-Operations/Training-and-Reference/.

(c) Catalog Tools Tables Website, **(specifically for Item Name, Federal Supply Class, Federal Supply Group)**, www.dla.mil/Information-Operations/Services/Catalog-Tools-Tables/.

(d) FLIS Cataloging and Transaction Standards Volume 10, Multiple Application References / Instructions / Tables and Grids **(for all other FLIS data elements)**, www.dla.mil/Logistics-Operations/Training-and-Reference/.

(3) SSR procedures and data element code lists, FLIS System Cataloging and Transaction Standards, DoD Integrated Materiel Management (IMM) For Consumables Items: Supply Support Requests (SSRs) (DRAFT), www.dla.mil/Defense-Data-Standards/Resources/Cataloging-Resources/.

7. ASSUMPTIONS: None

8. FINANCIAL IMPROVEMENT AND AUDIT REMEDIATION (FIAR), MATERIAL WEAKNESS, AND AUDIT-RELATED INFORMATION: None

9. END-TO-END TESTING REQUIREMENTS: FLIS must be able to receive the DLMS 888N Cataloging New Item (Version 4030) from a sender and provide a DLMS 814R Cataloging Response (Version 5010) response back to the sender. Review paragraph 5.e. for special DLMS implementation requirements. The transaction flow is identified in Figure 1.
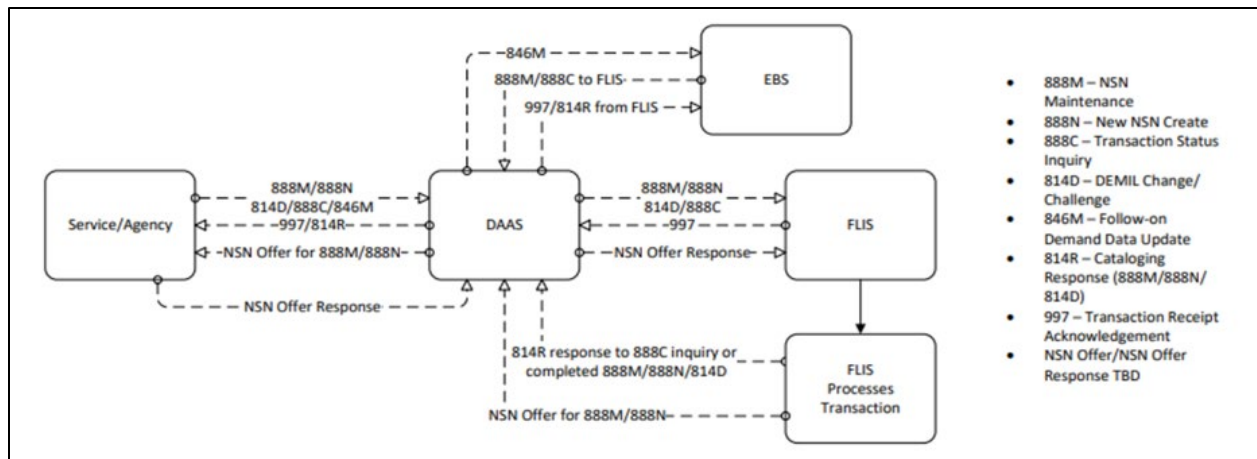
Figure 1. High-Level Transaction DLMS X12 Flow

10. REFERENCES:

a. ADC 1484, Create Defense Logistics Management Standard 888N - Cataloging New Item (Cataloging)

b. Cataloging Data and Transaction Standard, Volumes 8, 9, 10, 12, and 13

11. IMPLEMENTATION TIMELINE AND ESTIMATED COMPLETION DATE:

#	DoD Component	Response/Comment
1.	DLA	No response.
2.	Air Force	N/A
3.	DAAS	N/A
4.	U.S. Army	Timelines cannot be identified until the change is approved and requirements disseminated through Army process for approval.
5.	U.S. Marine Corps	No response.
6.	U.S. Navy	Developed to meet March 2026 deployment but continued changes in schema have put deployment schedule at risk.
7.	USTRANSCOM	N/A
8.	USSOCOM	N/A
9.	FAA	N/A

OFFICIAL RESPONSE FORM FOR PDC 1484A

Enclosure 1

Revise the following Defense Logistics Management Standards (DLMS) implementation convention (ICs) as shown. Additions are identified by **bold**, **red** font and deletions by red strikethrough text.

#	Location	DLMS 4030 888N Cataloging New Item	Reason
1.	Introductory Notes	Add ADC 1484A to DLMS Introductory Note 3: **- ADC 1484A, Update to Defense Logistics Management Standard 888N, Cataloging New Item Implementation Convention**	To identify changes made to the ICs.
2.	2/NTE01/0300	Add the following code and DLMS note: **AMN Additional Manufacturer Narrative** **DLMS Note:** **1. Use to indicate the Cataloging Reference Number (FLIS DRN 8733).** **2. A maximum of 60 positions of text (including spaces) may be sent.**	Moved to allow for 60-character reference numbers.
3.	2/NTE01/0300	Remove the following existing code and DLMS note: 121 Attachment Type DLMS Note: 1. Use to indicate the attachment type for a cataloging transaction. 2. A data maintenance action was approved in version 8060.	Remove per FLIS request.
4.	2/G39/0400	Remove Segment level DLMS note: n) SUPPLERECEIV loop has Future Effective Date	Remove per FLIS request.
5.	2/G3901/0400	Edit DLMS note to remove the following: SUPPLERECEIV (Populate for Supplemental Receiver)	Remove per FLIS request.
6.	2/G3902/0400	Add the following new code and DLMS note: **JN Job Number** **DLMS Note:** **1. Use to indicate Action ID/Task ID.** **2. Data associated with an Approved Change, which may not have an established implementation date. This data may not be received or understood by the recipient's automated processing system. Components must coordinate implementation with DEDSO prior to use.**	Add per FLIS request.
7.	2/G3903/0400	**Product/Service ID** **Description: Identifying number for a product or service** **DLMS Note:** **If G3902 = 'JN', then G3903 = Action ID/Task ID**	G3903 is mandatory if JN is mapped to G3902

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#	Location	DLMS 4030 888N Cataloging New Item	Reason
8.	2/QTY01/0550	Remove existing code FL and add new code 80. Keep existing DLMS notes: ~~FL Units~~ **80 Pricing Unit(s) Per Billing Unit** **DLMS Note:** **Use to indicate Unit Price (FLIS DRN 7075).**	Changed because of qualifier collision.
9.	2/N901/1510	Add the following new code and DLMS note: **01H Special Price Authorization Number** **DLMS Note:** **Use to indicate Price Justification Code.**	Add per FLIS request.
10.	2/N901/1510	Remove the following code and DLMS note: ~~X28 Cataloging Manufacturing Part Reference Number~~ ~~DLMS Note:~~ ~~1. Use to indicate the cataloging Manufacturing Part Reference Number (FLIS DRN 3570).~~ ~~2. Approved for use in X12 version 8060.~~	Moved to different segment to allow for 60-character Manufacturing Part Number.
11.	2/MEA/1530	Update DLMS Note: 1. When sending the Packaging and Management Units of Measure, populate MEA04-01 ~~or Management Units of Issue, populate only MEA03 and MEA04~~ 2. For FLIS purposes only, the MEA segment can be used for dual purposes to convey the FLIS Packaging Data and FLIS Management Data. Please review DLMS notes for segments.	** Updating per FLIS request to make Unit of Issue Mandatory
12.	2/MEA03/1530	Update DLMS Notes as follow: 1. For Management or Packaging Data use MEA03 for Quantity of Unit of Measure (FLIS DRN 3053) 3. Definitive Unit of Issue ~~codes~~ will not have an associated Unit of Measure ~~code~~. Non-Definitive Unit of Issue ~~codes~~ will have an associated Unit of Measure ~~code~~.	Updating per FLIS request.

OFFICIAL RESPONSE FORM FOR PDC 1484A

#	Location	DLMS 4030 888N Cataloging New Item	Reason
13.	2/MEA04-01/1530	Update DLMS Notes and Remove the following code: 1. Use to convey the Unit of Measure for Packaging and Management Data. 2. When using Packaging Data for FLIS, only applicable Unit of Measure are Pounds, Inches and Cubic Feet. See FLIS Volume 10, Table 182. 3. When using for Management Data, all valid DoD Units of Measure are allowed. See FLIS Volume 10, Table 81 1. Unit of Measure (UoM or UM): DLMS users, see the Unit of Issue and Purchase Unit Conversion Table for available codes. 2. Map a default value ZZ if no valid qualifiers are found.	Updating to clarify DLMS note and relocating per FLIS request.
14.	2/MEA04-04/1530	Remove the following code and DLMS note: **Remove all context in MEA04-04**	Data associated relocated
15.	2/N101/1560	Revise DLMS Note as follows: 1. WL (Primary Inventory Control Activity) is mandatory for IDENTITYLOOP 2. SCA (Supplemental Collaborator Activity Code) is mandatory for SUPPLECOLLAB loop. 3. O3 (Supplemental Receiver) is mandatory in the Supplemental Receiver loop.	Removed as the Supplemental Receiver loop is removed per FLIS request.
16.	2/N101/1560	Remove the following code and DLMS note: O3 Receiving Company DLMS Note: Use to indicate Supplemental Receiver (FLIS DRN 2534).	Remove per FLIS request.
17.	2/LQ01/1900	Revise DLMS Note as follows: RNC: Reference Number Category Code **DLMS Note:** **A Code designating the relationship of the Reference Number to the Item of Supply (FLIS DRN 2910)** DLMS Note: Use this code to indicate the Reference Number Category Code to identify a document that is related to an item of supply (FLIS DRN 2910). RVC: Reference Number Variation Code **DLMS Note:** **A Code Indicating that a cited Reference Number is or is not item identifying, or is for information only (FLIS DRN 4780)** DLMS Note: Use to indicate Reference Number Variation Code (FLIS DRN 4780).	Supporting FLIS DRN 8733

OFFICIAL RESPONSE FORM FOR PDC 1484A

#	Location	DLMS 4030 888N Cataloging New Item	Reason
18.	2/LQ01/1900	Revise DLMS Note as follows: 1. RNC (Reference Number Category Code) is mandatory for REFERENCENUM (Reference Number Data) loop 2. RVC (Reference Number Variation Code) is mandatory for REFERENCENUM (Reference Number Data) loop 3. 114 (Major Organizational Entity) is mandatory for MANAGMENTDAT (Management Data) loop 4. 114 (Major Organizational Entity) is mandatory for PHRASECODEDT (Phrase Code) loop **5. 114 (Major Organizational Entity) is mandatory for PACKAGNDATA (Packaging Data) loop** ~~5~~6. MOE (MOE Rule) is mandatory for MOERULEDATA1 (MOE Rule Data) loop. ~~6~~7. MOE (MOE Rule) is mandatory for SUPPLECOLLAB (Supplemental Collaborator) loop. ~~7. MOE (MOE Rule) is mandatory for SUPPLERECEIV (Supplemental Receiver) loop.~~ 8. MOE (MOE Rule) is mandatory for DEPSCRREPAIR (Depot Source of Repair) loop. 9. 115 (Master Requirement Code) is mandatory in the CHARACTRISTS (Characteristics) Loop 10. PHC (Phrase Code) is mandatory in the PHRASECODEDT (Phrase Code) loop. 11. FD (Demilitarization Code) is mandatory in the IDENTITYLOOP (Identification Data) loop. **12. The combination of RNC and RVC values determines the type of Cataloging Reference Number sent in the NTE segment. Supporting FLIS DRN 8733.** **13. UU (Unit of Issue) is mandatory for MANAGMENTDAT (Management Data) loop**	
19.	2/LQ01/1900	Remove existing code T03 and add new code FS. Keep existing DLMS note: ~~T03 Operation Type~~ **FS Area of Operation** **DLMS Note: Use to indicate the Reply Operator.**	Changed because of qualifier collision.
20.	2/LQ01/1900	Add the following new code and DLMS note: **UU Unit Code** **DLMS Note: Used to indicate the Unit of Issue for the FLIS Management Data. See FLIS Volume 10, Table 53**	Updating per FLIS request.

OFFICIAL RESPONSE FORM FOR PDC 1484A

#	Location	DLMS 4030 888N Cataloging New Item	Reason
21.	2/LQ01/1900	Replace existing code MOD with code 122: ~~MOD Department of Defense Cataloging Master Requirement Code (MRC) Mode Code~~ 122 Cataloging Master Requirement Code (MRC) Mode Code DLMS Note: ~~At this time a local code 'MOD' is established for use in 888N, version 4030. An ANSI data maintenance request has been prepared to establish a new data element 1270 code qualifier assignment for Department of Defense Cataloging Master Requirement Code (MRC) Mode Code in a future version~~(FLIS DRN 4735).	MOD replaced with code 122
22.	2/LQ01/1900	Replace existing code 120 with code SMC: ~~120~~ **SMC** Special Material Content Code DLMS Note: ~~1.~~ Use to indicate the Special Material Content Code (FLIS DRN 0121 - Management Specific). ~~2. Approved for use in X12 version 8060.~~	120 replaced with code SMC in X12

OFFICIAL RESPONSE FORM FOR PDC 1484A

Enclosure 2

DRN 8733 Character Set

Annex B2 – International Data Exchange Character Set for Characteristics Reply (DRN 4128) and Reference Number (DRN 8733)

Character	Description	Image
U+0020	SPACE	
U+0021	EXCLAMATION MARK	!
U+0022	QUOTATION MARK	"
U+0023	NUMBER SIGN	#
U+0024	DOLLAR SIGN	$
U+0025	PERCENT SIGN	%
U+0026	AMPERSAND	&
U+0027	APOSTROPHE	'
U+0028	LEFT PARENTHESIS	(
U+0029	RIGHT PARENTHESIS	)
U+002A	ASTERISK	*
U+002B	PLUS SIGN	+
U+002C	COMMA	,
U+002D	HYPHEN-MINUS	-
U+002E	FULL STOP	.
U+002F	SOLIDUS	/
U+0030	DIGIT ZERO	0
U+0031	DIGIT ONE	1
U+0032	DIGIT TWO	2
U+0033	DIGIT THREE	3
U+0034	DIGIT FOUR	4
U+0035	DIGIT FIVE	5
U+0036	DIGIT SIX	6
U+0037	DIGIT SEVEN	7
U+0038	DIGIT EIGHT	8
U+0039	DIGIT NINE	9
U+003A	COLON	:
U+003B	SEMICOLON	;
U+003C	LESS-THAN SIGN	<
U+003D	EQUALS SIGN	=
U+003E	GREATER-THAN SIGN	>
U+003F	QUESTION MARK	?
U+0040	COMMERCIAL AT	@
U+0041	LATIN CAPITAL LETTER A	A

Character	Description	Image
U+0042	LATIN CAPITAL LETTER B	B
U+0043	LATIN CAPITAL LETTER C	C
U+0044	LATIN CAPITAL LETTER D	D
U+0045	LATIN CAPITAL LETTER E	E
U+0046	LATIN CAPITAL LETTER F	F
U+0047	LATIN CAPITAL LETTER G	G
U+0048	LATIN CAPITAL LETTER H	H
U+0049	LATIN CAPITAL LETTER I	I
U+004A	LATIN CAPITAL LETTER J	J
U+004B	LATIN CAPITAL LETTER K	K
U+004C	LATIN CAPITAL LETTER L	L
U+004D	LATIN CAPITAL LETTER M	M
U+004E	LATIN CAPITAL LETTER N	N
U+004F	LATIN CAPITAL LETTER O	O
U+0050	LATIN CAPITAL LETTER P	P
U+0051	LATIN CAPITAL LETTER Q	Q
U+0052	LATIN CAPITAL LETTER R	R
U+0053	LATIN CAPITAL LETTER S	S
U+0054	LATIN CAPITAL LETTER T	T
U+0055	LATIN CAPITAL LETTER U	U
U+0056	LATIN CAPITAL LETTER V	V
U+0057	LATIN CAPITAL LETTER W	W
U+0058	LATIN CAPITAL LETTER X	X
U+0059	LATIN CAPITAL LETTER Y	Y
U+005A	LATIN CAPITAL LETTER Z	Z
U+005F	UNDERSCORE	_

NOTE: USA will not include the use of underscore "_". USA will continue to follow the business rules listed below "when a reference number contains a character or symbol not included in the Annex B2" for all underscore instances and replace with a dash (-).

OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE
3500 DEFENSE PENTAGON
WASHINGTON, DC 20301-3500

SUSTAINMENT

MEMORANDUM FOR THE FEDERAL CATALOG COMMITTEE

SUBJECT: Decisions on FLIS Transformation Business Process Changes

The Federal Catalog Committee (FCC) is granted approval to proceed with the following business process changes and proceed with updated Preliminary Design Changes (PDC) for the Defense Logistics Management Standards (DLMS) transactions in support of the Federal Catalog.

DLMS 814R and the 888M, Report Tracing "Action ID" – Proceed with current design for Go Live. Provide responses at the request level after all tasks have been closed. Develop the PDC changes required to get to the Action ID level in coordination with the FCC voting members and the DEDSO office for coordination and review. Implement changes in the FLIS within 90 days after Go Live.

DLMS 888M, Interchangeability & Substitutability (I&S) Concern – Proceed with the use of the 888M without modification. The FLIS will implement business rules to cascade changes from the parent National Stock Number (NSN) to the associated family members. This is an interim solution requiring the FCC to utilize the current procedural manuals and associated policies as the source for business rule development. These rules must be coordinated with the FCC. The FCC Chair will execute the FCC chartered responsibility to conduct a business process evaluation for I&S and develop adjusted processes and business rules, if required, withing 180 days after Go Live.

DLMS 888M, Data Element Updates – Correct the 888M for part number length, addition of price change justification code, Major Organizational Entity (MOE) Code to packaging segment and remove Attachment Type, Supplemental Receiver, and Type of Change Code (TOCC) and then submit to Defense Enterprise Data Standards Office (DEDSO) for processing through the process review committee (PRC) protocols.

DLMS 888N, Data Element Updates – Submit an updated 888N PDC with the appreciate data element adjustments to correct the part number field length, MOE packaging segment and remove Attachment Type, Supplemental Receiver, and TOCC and then resubmit to Defense DEDSO for processing through the PRC protocols.

The action officer for this memorandum is Lisa Kelly, Logistician, Elisabeth.j.kelly.civ@mail.mil.

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Date: 2025.09.11 17:44:04 -04'00'

Stephanie Q. Howard, Brigadier General
Performing the Duties of the Deputy Assistant
Secretary of Defense for Logistics

OFFICIAL RESPONSE FORM FOR PDC 1484A

Enclosure 3

#	Location (Page/Section)	Critical or Substantive	Non-Administrative Comments, Justification, Recommended Change(s) and Defense Enterprise Data Standards Office (DEDSO) Justification for Resolution	Point of Contact
1.	NA	NA	Component comment and justification: Concur without comment. Component recommended change: Insert recommendation. DEDSO response: Accept. DEDSO reasoning: Insert reasoning.	Name: USTRANSCOM J6, Dan Eisenberg Phone: Insert phone. E-mail: daniel.j.eisenberg3.civ@mail.mil ☐ Same as row above.
2.	Page 39, G3903	Critical	Component comment and justification: Non-concur with comment. Identified a required "identifying number" but the schema for this data element has not been developed and cannot be programmed to. Component recommended change: Identify schema of the identifying number prior to acceptance as ADC. DEDSO Response: Accept. DEDSO Reasoning: DEDSO will add G3903 to PDC 1484A, as this was an oversight. DEDSO will add G3903- Product/Service ID to support identifying number for the Product/Service ID (Job Number/Action ID/Task ID). DAAS should not reject based on blank data. Additionally, will update DLMS Notes on transaction.	Name: US Navy, Chad Wigginton, Class IX Material Master and Provisioning Process Owner Phone: Insert phone. E-mail: chad.m.wigginton.civ@us.navy.mil ☐ Same as row above.
3.	Page 34, LQ/1900	Substantive	Component comment and justification: Non-concur with comment MOE Code was added as a Mandatory field to the PACKAGNDATA section. LQ/1900 main DLMS note in IC should indicate the field as mandatory for this section. Component recommended change: Add the following to the main DLMS Note:114 (Major Organizational Entity) is mandatory for PACKAGNDATA (Packaging Data) loop. DEDSO response: Accept. DEDSO reasoning: Updated the DLMS Note in the LQ/1900 of the IC to indicate that 114 is mandatory for PACKAGNDATA.	Name: Insert name. Phone: Insert phone. E-mail: Insert e-mail. ☒ Same as row above.
4.	NA	NA	Component comment and justification: Concur with comment. Concur with understanding that implementation cannot be determined until ADC and cost is identified. Component recommended change: Insert recommendation. DEDSO response: Choose response from dropdown menu. DEDSO reasoning: Insert reasoning.	Name: US Army, Tiffanie Dew, Army PRC Supply Alternate Phone Insert phone. E-mail: tiffanie.dew.civ@army.mil ☐ Same as row above.
5.	NA	NA	Component comment and justification: Concur without comment. Component recommended change: Insert recommendation. DEDSO response: Choose response from dropdown menu. DEDSO reasoning: Insert reasoning.	Name: DLA, Brian Anderson, DLA Supply PRC Rep Phone: Insert phone. E-mail: brian.j2.anderson@dla.mil ☐ Same as row above.

OFFICIAL RESPONSE FORM FOR PDC 1484A

#	Location (Page/Section)	Critical or Substantive	Non-Administrative Comments, Justification, Recommended Change(s) and Defense Enterprise Data Standards Office (DEDSO) Justification for Resolution	Point of Contact
6.	NA	NA	Component comment and justification: Concur without comment. Component recommended change: Insert recommendation. DEDSO response: Accept. DEDSO reasoning: Insert reasoning.	Name: USMC, MGySgt Jermaine Otey, USMC Primary Phone: Insert phone. E-mail: jermaine.otey@usmc.mil ☐ Same as row above.
7.	Insert location.	Choose selection.	Component comment and justification: Insert comment. Component recommended change: Insert recommendation. DEDSO response: Choose response from dropdown menu. DEDSO reasoning: Insert reasoning.	Name: Insert name. Phone: Insert phone. E-mail: Insert e-mail. ☐ Same as row above.
8.	Insert location.	Choose selection.	Component comment and justification: Insert comment. Component recommended change: Insert recommendation. DEDSO response: Choose response from dropdown menu. DEDSO reasoning: Insert reasoning.	Name: Insert name. Phone: Insert phone. E-mail: Insert e-mail. ☐ Same as row above.
9.	Insert location.	Choose selection.	Component comment and justification: Insert comment. Component recommended change: Insert recommendation. DEDSO response: Choose response from dropdown menu. DEDSO reasoning: Insert reasoning.	Name: Insert name. Phone: Insert phone. E-mail: Insert e-mail. ☐ Same as row above.
10.	Insert location.	Choose selection.	Component comment and justification: Insert comment. Component recommended change: Insert recommendation. DEDSO response: Choose response from dropdown menu. DEDSO reasoning: Insert reasoning.	Name: Insert name. Phone: Insert phone. E-mail: Insert e-mail. ☐ Same as row above.