

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

March 25, 2019

MEMORANDUM FOR DOD SUPPLY DISCREPANCY REPORTING (SDR) AND SUPPLY PROCESS REVIEW COMMITTEE (PRC) MEMBERS AND (SDR/SUPPLY)

SUBJECT: Withdrawal of Approved Defense Logistics Management Standards (DLMS)

Change (ADC) 1173, Accommodate Foreign Military Sales (FMS) Related Transaction Sets from Naval Air Technical Data and Engineering Service Center

(NATEC) to Security Cooperation Enterprise Solution (SCES) (Supply)

This memorandum announces the formal withdrawal of attached ADC 1173 in its entirety, effective immediately. ADC 1173 is obsolete based upon the signed memorandum dated December 3, 2018 authorizing the cancellation of all SCES interfaces. The SCES program was canceled effective October 3, 2018. All existing interfaces between SCES and Defense Automated Addressing System (DAAS) are being terminated effective June 15, 2019.

Addressees may direct questions to the Enterprise Business Standards Office points of contact: Mr. Eric Flanagan, or Kris Fromm, email: EBSO.SUPPLY@DLA.MIL

HEIDI M. DAVEREDE Director Enterprise Business Standards Office

Attachment
As stated
cc:
ODASD(Logistics)



DEFENSE SECURITY COOPERATION AGENCY

201 12TH STREET SOUTH, STE 203 ARLINGTON, VA 22202-5408

Date 18 January, 2019

MEMORANDUM FOR RECORD

SUBJECT: TERMINATION AGREEMENT FOR PERFORMANCE BASED AGREEMENT DETWEEN SECURITY COOPERATION ENTERPRISE SOLUTION PROGRAM MANAGEMENT OFFICE (SCES PMO) AND DEFENSE LOGISTICS TRANSACTION AGENCY (DLA).

The subject Performance Based Agreement (PBA), signed on 13 July 2017, established the data Interface relationship and requirements to ensure accurate and timely data exchanges. The agreement was a commitment to objectives and requirements for the transfer of data between the SCES Enterprise Resource Planning (ERP) and the Data Management Reporting System (DMRS) and the Defense Logistics Transaction Agency (DLA). This agreement includes the PNA13001 - Annex A, an addition to add the DTS Defense Travel System Interface to the OLATS GEX interface. This agreement expires 12 July 2020, Is to be reviewed annually and requires a 60 day written termination notice.

The SCES Program has been cancelled by the Director, Defense Security Cooperation Agency (DSCA) effective October 18, 2018 per the 3 December 2018 Decision Memorandum.

DSCA is terminating the subject PBA effective June 15, 2019 due to the cancellation of the SCES program.

Points of contact are Matt Shorb, IT Program Manager, Case Execution, DSCA Information Management and Technology (IM&T) PMO, 717-605-9288, matthew.shorb.civ@mail.mil

Eisa L Jollay, Chief Information Officer, Defense

Security Cooperation Agency

Signature:

Mr. Randall R. Walker, Director DLA Transaction Services



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

October 14, 2015

MEMORANDUM FOR SUPPLY PROCESS REVIEW COMMITTEE (PRC) MEMBERS

SUBJECT: Approved Defense Logistics Management Standards (DLMS) Change (ADC)

1173, Accommodate Foreign Military Sales (FMS) Related Transaction Sets from Naval Air Technical Data and Engineering Service Center (NATEC) to Security

Cooperation Enterprise Solution (SCES) (Supply)

The attached change to Defense Logistics Manual (DLM) 4000.25, Defense Logistics Management Standards is approved. Desired implementation: SCES Full Deployment Decision (FDD), estimated for October 2015.

Addressees may direct questions to Ms. Ellen Hilert, DOD MILSTRIP Administrator, 703-767-0676 or DSN 427-0676, e-mail: ellen.hilert@dla.mil, or Ms. Heidi Daverede, DOD MILSTRIP Alternate, 703-767-5111; DSN 427-5111, e-mail: heidi.daverede@dla.mil. Others may contact their Component designated Supply PRC representative available at: https://www2.dla.mil/j-6/dlmso/CertAccess/SvcPointsPOC/allpoc.asp.

/s/

DONALD C. PIPP Director Defense Logistics Management Standards Office

Attachment As stated

cc:

ODASD (SCI)

ADC 1173

Accommodate Foreign Military Sales (FMS) Related Transaction Sets from Naval Air Technical Data and Engineering Service Center (NATEC) to Security Cooperation Enterprise Solution (SCES)

7. ORIGINATING SERVICE/AGENCY AND POC INFORMATION: Naval Air (NAVAIR) Systems Command, Naval Air Technical Data and Engineering Service Center (NATEC).

a. Technical POC:

- (1) Robert Christiansen, (619) 545-2980, DSN: 735-2980, email: robert.christiansen@navy.mil, Fax: (619) 545-2722
- (2) Lawrence Herbert, (619) 545-3106, DSN: 735-3106, email: lawrence.herbert@navy.mil, Fax: (619) 545-2722

b. Functional POC:

- (1) Shane McDarby, (619) 545-341, DSN: 735-3413, email: shane.mcdarby@navy.mil, Fax: (619) 545-2722
- (2) James Patricola, (619) 545-9886, DSN: 735-9886, email: james.patricola@navy.mil, Fax: (619) 545-2722

8. FUNCTIONAL AREA:

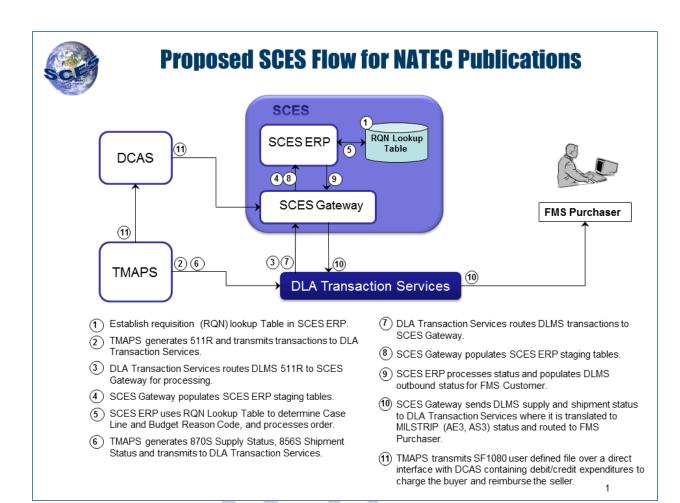
- a. Primary/Secondary Functional Area: Supply (Security Assistance)
- **b.** <u>Primary/Secondary Functional Process</u>: Requisition, Supply Status, Shipment Status
- **9. REFERENCE:** DLM 4000.25, Defense Logistics Management Standards (DLMS), Volume 2, Supply Standards and Procedures, Chapter 4, Requisitioning.
- 10. APPROVED CHANGE(S): Significant changes are highlighted in GREEN.
- a. <u>Brief Overview of Change</u>: This DLMS change serves as documentation of the revised flow for transactions associated with Navy publications (Cognizance Code (COG) 6I) from NATEC to SCES for the Navy Increment 1 target state. NATEC desires to send requisitions and supply status transactions through Transaction Services to the SCES. The NATEC information exchanges flow only one way and are initiated by FMS logistics element managers (LEM) using the FMS Module of the Technical Manual Application System (TMAPS) on the NATEC Website.

b. **Background**:

- (1) SCES is a Standard Financial Information Structure (SFIS) and DLMS compliant system, whereas the majority of the Security Cooperation (SC) community is still using legacy 80 record position transactions. NATEC is an SCES partner that is making the shift to DLMS compliance.
- (2) Currently, NATEC sends FMS requisitions and shipping information to the Naval Supply Systems Command, Weapon Systems Support (NAVSUP WSS); that data is semi-automatically entered into the Management Information System International Logistics (MISIL) system. NATEC acts on behalf of the FMS customer to automatically generate requisitions for updates to Navy publications (COG 6I) using an automated distribution list. NATEC works with various suppliers to arrange fulfillment and shipment, to include Navy Logistics Element Managers and Document Services. NATEC coordinates with the suppliers to obtain the supply and shipment status information, which is then entered into TMAPS. TMAPS will then transmit the status transactions to MISIL. These transactions include standard MILSTRIP legacy Document Identifier Codes (DIC) AE3 Supply Status and AS3 Shipment Status, along with non-standard MISIL 80 card column requisition documents DIC X04.
- (3) For the SCES Increment 1 target state, NATEC intends to send DLMS-compliant transaction sets to Transaction Services.
- (a) Supply Status transactions will be formatted to the DLMS 870S (MILSTRIP legacy DIC AE3).
- **(b)** Shipment Status transactions will be formatted to the DLMS 856S (MILSTRIP legacy DIC AS3).
- (c) Requisition transactions will be formatted to the DLMS 511R (MILSTRIP legacy DIC A04). All but two fields of the DIC X04 transaction can be handled by the DLMS 511R.
- (d) SF1080 billing transactions will be sent from TMAPS directly to the Defense Cash Accountability System (DCAS) over a direct interface. The SF1080 file is a user defined file format that has been coordinated between TMAPS and DFAS and is needed to provide the debit/credit expenditures to charge the buyer and reimburse the seller.
- (4) During the interim state, where SCES and MISIL are both operational, NATEC will continue to send transactions to MISIL, where they will be intercepted by the MISIL Y-Gate, established by the Defense Security Assistance Development Center (DSADC). The MISIL Y-Gate will update the NATEC MILSTRIP transactions using the new SCES Routing Identifier Code (RIC), SCES Distribution Code, and SCES Fund Code, and route them to Transaction Services. Transaction Services will use the new codes to route them to SCES. The specific SCES RIC, Fund Code, and Distribution Code used for these transactions are tied to an SCES Navy DoDAAC.

c. Approved Change in Detail:

- (1) This change is provided to document the new procedures to be used for exchange of DLMS transactions in support of NATEC. The two fields of MISIL's X04 transaction that are not currently accommodated by DLMS 511R transaction set contain information that will be resident in the SCES ERP; and, therefore, are not required for the purpose of NAVAIR technical data requisitions. However, because the ability of DLMS to accommodate these two fields could be advantageous to FMS ordering in the future, a description of the two X04 fields, Record Serial Number and Program Directive Line, is provided below.
- (a) The Record Serial Number (RSN) is a three-character code that corresponds to a specific Defense Articles and Services line on the Letter of Offer and Acceptance (LOA) and is established by the Defense Finance and Accounting Service (DFAS) at the time a FMS Case is offered. The RSN is also equivalent to the SLOA data element Security Cooperation Case Line Item Identifier, located in the FA2 segment citing Code P5 in the FA201 data element. In the SCES, the RSN is referred to as the Case Line, which is part of the ERP project work breakdown structure and is part of the SCES accounting fields that make up the long line of accounting.
- **(b)** The Program Directive Line Item (PDLI) is an alphanumeric value assigned to a project directive by the designated implementing agency. It serves to maintain accountability for FMS funds that are distributed horizontally to a performing activity (a fulfillment organization). In SCES, the PDLI equates to a Budget Reason Code. The PDLI may or may not be required, depending on the FMS Case. SCES includes a look-up table from which it can identify the PDLI, based on the Case number (which is part of the Supplementary Address) and Case Line, making it unnecessary for NATEC to send this information in a 511R.
- (2) A future revision to DLMS may be proposed that would include this information in a DLMS 511R, thereby eliminating the need to populate the SCES table for each Country/Case combination. The addition of these data elements to DLMS will need to be considered along with other Security Assistance related changes as the Security Cooperation community gains experience with DLMS.
 - d. Revisions to DLM 4000.25 Manuals: No revisions required.
- **e.** <u>Approved Transaction Flow:</u> The information exchange flow pertains to Navy publications requisitions having COG 6I. Transactions generated by the FMS Module at NATEC will always be from NATEC to SCES ERP through Transaction Services. The flow is depicted in the diagram below.



- **f.** <u>Alternatives</u>: NAVAIR, NATEC, NAVSUP WSS, and the SCES Program Office discussed various alternatives to meet the requirement for SCES. Those included:
- (1) sponsoring a change to add RSN and PDLI to DLMS that would allow NATEC to continue to send MILSTRIP, which would be translated to DLMS by Transaction Services,
 - (2) point-to-point exchange with SCES, and
 - (3) use of 810L for non-interfund billing.

Consideration of several factors including mandate for DLMS, advantages of using Transaction Services, SCES timeline, and maturity regarding use of SFIS, resulted in the approach outlined in this ADC.

g. Proposed DLMS Change (PDC) 1173 Staffing Response/Comment Resolution:

Originator	Response/Comment	Disposition
Army (8/14/2015)	Concur without comment.	Noted.
Navy (8/26/2015)	Concur without comment.	Noted.

Originator	Response/Comment	Disposition
Air Force (8/28/2015)	Concur without comment.	Noted.
Marine Corps (9/10/2015)	Concur without comment.	Noted.
DLA (8/26/2015)	Concur without comment.	Noted.
DSCA (9/22/2015)	Concur without comment.	Noted.
Transaction Services (9/28/2015)	Concur without comment. SCES has been testing with Transaction Services, along with NATEC.	Noted.

11. REASON FOR CHANGE: MISIL is being discontinued and is migrating into SCES; legacy MILSTRIP and non-standard 80 record position formats need to be migrated to the DLMS standard to enable full interoperability with DLMS compliant systems. During the interim state, where SCES and MISIL are both operational, a MISIL Y-Gate was developed by the DSADC to direct transactions to the appropriate system managing the FMS case (e.g., new cases go to SCES; existing cases go to MISIL). NATEC will continue to send transactions to MISIL, where they will be intercepted by the MISIL Y-Gate. For new FMS cases, the MISIL Y-Gate will update the NATEC MILSTRIP transactions using the new SCES Routing Identifier Code (RIC), SCES Distribution Code, and SCES Fund Code, and route them to Transaction Services. Transaction Services will use the new codes to route them to SCES. The specific SCES RIC, Fund Code, and Distribution Code used for these transactions are tied to an SCES Navy DoDAAC.

12. ADVANTAGES AND DISADVANTAGES:

- a. <u>Advantages</u>: DLMS compliance avoids unnecessary translation and enables future use of DLMS enhancements. Also, the use of Transaction Services, a more mature service than SCES, decreases the risk of delays in implementation and avoids point-to-point interfaces.
- **b.** <u>Disadvantages</u>: None. However, use of DLMS by NATEC and SCES requires that these organizations participate in the DLMS change management process to a level not previously required, which presents a learning curve. This risk is mitigated by including NATEC and SCES representatives as interested parties to the applicable DLMS process review committees, so they will have direct visibility of future changes and the ability to provide input to the staffing process.
- 13. ASSUMPTIONS USED OR WILL BE USED IN THE CHANGE OR NEW DEVELOPMENT: Secure transmission on a regularly scheduled basis can be worked out between NATEC and Transaction Services.
- **14. ADDITIONAL FUNCTIONAL REQUIREMENTS:** Possible future need to modify DLMS to accommodate RSN and PDLI information as discussed in paragraph 4.c.(1) above. Possible future opportunity to send billing transactions through Transaction Services using the 810L.

- **15. ESTIMATED TIME LINE/IMPLEMENTATION TARGET:** Desired implementation: SCES Full Deployment Decision (FDD), estimated for October 2015.
- **16. ESTIMATED SAVINGS/COST AVOIDANCE ASSOCIATED WITH IMPLEMENTATION OF THIS CHANGE:** Change is mandated due to phasing out of legacy MILSTRIP and non-standard 80 record position transactions.

17. IMPACT:

a. New DLMS Data Elements: There are no new DLMS data elements or changes to existing data elements introduced by this change. A future PDC will be developed if and when the RSN and PDLI data elements are to be formally entered into the DLMS 511R Implementation Convention.

b. Automated Information Systems (AIS):

- (1) TMAPS Implement the DLMS 511R, 870S, and 856S Implementation Conventions as defined in this DLMS change.
- (2) SCES For the DLMS 511R transactions from TMAPS, establish a table in SCES to derive the RSN and PDLI data element values that were conveyed in the legacy X04 transaction. Of note, the DLMS 511R implementation convention already has the Security Cooperation Case Line Item Identifier mapped in the FA2 segment at 2/FA201/286 Code P5; per this DLMS change, this would carry the RSN, which in SCES is referred to as the Case Line and is part of the SCES accounting fields that make up the long line of accounting.
- **c.** <u>Transaction Services</u>: Implement necessary requirements to communicate securely with NATEC and route transactions through to SCES (see paragraph 4.e.).
- **d.** <u>Non-Defense Logistics Management Standards Publications</u>: Navy and SCES will update any required local procedures to align with the procedures and standards defined in this DLMS change.