



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

IN REPLY
REFER TO DLMSO

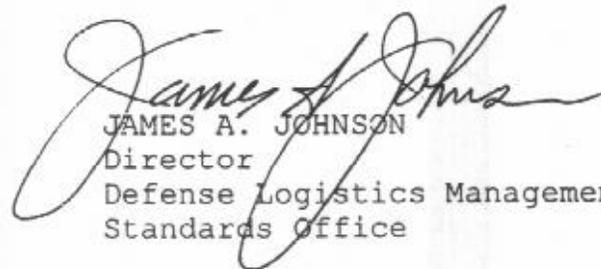
November 25, 2003

MEMORANDUM FOR: DISTRIBUTION

SUBJECT: Unique Item Tracking Committee (UITC) Meeting,
June 17-18, 2003

The attached minutes of the UITC meeting are forwarded for your information and appropriate action.

The Defense Logistics Management Standards Office point of contact is Ms. Mary Jane Johnson, (703) 767-0677, DSN 427-0677, or e-mail: Mary.Jane.Johnson@dla.mil.


JAMES A. JOHNSON
Director
Defense Logistics Management
Standards Office

Attachment

DISTRIBUTION:
ADUSD SCI
UITC Representatives
UITC Meeting Attendees

cc:
Joint Small Arms Coordinating Group (JSACG)



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November 25, 2003

MEMORANDUM FOR RECORD

SUBJECT: Unique Item Tracking Committee (UITC) Meeting, June 17-18, 2003

The Defense Logistics Management Standards Office (DLMSO) hosted a meeting of the UITC June 17 – 18, 2003, at the DLA Headquarters Complex, Fort Belvoir, VA. The primary purpose of the meeting was to review Proposed Defense Logistics Management System (DLMS) Change (PDC) 92, rewrite of DLMS Chapter 19, Unique Item Tracking and Component Overview of Tracking Security Risk 1 Non-Nuclear Missiles and Rockets. The agenda is at Enclosure 1. A list of attendees is at Enclosure 2.

Brief Summary of Discussions:

a. PDC 92, DLMS Chapter 19 Procedures. The purpose of the change is to support the changing environment for maintaining visibility of uniquely identified assets for the primary purpose for inventory control and/or engineering analysis and to develop procedures to support evolving UIT systems. The change was staffed with the UITC prior to this meeting for comments/recommendations. Due to a limited number of submitted comments/recommendations the Chair decided to revise and re-staff the change based on discussions at the meeting. The Components were tasked to provide comments/recommendation within 30 days of the date of the revised change. NOTE: Subsequent to the meeting the Chairs of the UITC and PRC determined that the change should be generalized to refer to transaction names (such as receipt or materiel release order, but not to the transaction set numbers such as "DLMS Supplement 527R" for the receipt. This is the direction the DLMS manual is moving to provide procedures that will apply regardless of the transaction media (ANSI ASC X12, XML, etc). The revised change was staffed on August 1, 2003 with a due date for comments/recommendations of September 4, 2003.

b. Unique Identifier (UID) Mr. Maurice Stewart, DoD Logistics AIT office, presented an overview of current AIT initiatives and information on the Unique Identifier (UID). Mr. Stewart informed the Committee that the UID IPT was chartered in December 2002. The UID IPT is expected to complete its task and a policy memorandum is expected in July 2003. Upon completion of Mr. Stewart's presentation the UITC Chair requested that the Committee provide comments on the draft revised DoD Guide to Uniquely Identifying Tangible Items, to DLMSO and to their Service/Agency participant in the DoD UID effort. [NOTE: subsequent to the meeting, the UID Guideline, version 1.2, was published on August 26, 2003 without restaffing. The UID group anticipates releasing subsequent versions of the guideline as needed. The guideline and other information related to UID is available at: [http://www.acq.osd.mil/uid/.](http://www.acq.osd.mil/uid/)]

Attachment

c. Component Overview of Tracking Security Risk 1 Non-Nuclear Missiles and Rockets. Based on OSD's interest in the tracking of Security Risk 1 Non-Nuclear Missiles and Rockets, the UITC chair added this subject be added as an agenda item. The Chair tasked the Services to provide briefing on their tracking program to include method of tracking, applicable Service system(s), Automated Information System (AIS) transaction (DLSS, DLMS, other), etc. The following is a brief summary of the Services briefing (Service Briefing Charts are at Enclosure 3):

Army – The Army is using the Worldwide Ammunition Reporting System (WARS) to collect data from their wholesale and retail systems. The system currently collects inventory and in-use data. The system does not collect in-transit data but the Army plans to correct this shortfall in the near future. **Navy** – The Navy is using the Conventional Ammunition Integrated Management System (CAIMS). CAIMS provides worldwide visibility, which includes e.g., lot/serial number, maintenance requirements, container visibility, etc. The Navy is using some DLSS, DLMS transaction as well User Defined File (UDF) transactions. **Air Force** – The Air Force is using the Combat Ammunition System (CAS) and Technical Missile Reporting System (TMRS) systems. CAS is an accountable system that interfaces with 22 external organizations using DLSS transaction. Internally, CAS used UDF transactions. TMRS is a maintenance system that maintains data by e.g., serial number, flight hours, configuration, inspection history, etc. Data is extracted from the TMRS and used in other maintenance systems. Plans are to merge TMRS and CAS to provide an interface between classified (TMRS) and unclassified (CAS) systems to ensure compatibility between the two systems. **Marine Corps** – The Marine Corps is using the Marine Ammunition Reporting System (MARS). MARS is similar to the Navy's Transaction Item Reporting (TIR) process that reports daily transactions.

d. Federal Logistics Information System (FLIS) Unique Item Tracking Designator Code (UITDC). Mr. Dave Osburn of the Defense Logistics Information System presented an overview of the UITDC Compact Disk (CD). The presentation highlighted the layout of the CD, which has a consolidated list of National Stock Numbers (NSN) that have been registered and assigned a UITDC. A user may search by UITDC, part number, serial number, stock class, NIIN, CAGE, etc. Mr. Osburn further stated that the CD is a stopgap measure and that the next step is to develop a web-based tool. The envisioned web-based tool will be incorporated into the FLIS and will include the capability of pushing data to selected Service/Agency accountable systems.

e. Navy Serial Number Tracking (SNT) Briefing. The Navy presented an overview of their efforts associated with retrograde management and Total Asset Visibility. Through the Navy dispersed data warehouse it is able to pull data from various functional management systems. Their primary focus is to pull data real time from their current system to identify the location of SNT assets. Navy's retrograde management incorporates a SNT Web tool that has the capability for tracking carcasses. The carcass may tracked by document number, UITDC, NSN, etc., and has the capability of sending notices on the status and location of carcasses. The SNT Web Tool includes a warranty management module that notifies item managers when a warranty item is returned for repair. The notification ensures that the Navy does not pay for what that is performed under warranty.

Navy also addressed AMCL 12 & 43, Maintaining Accountability of Stocks in Maintenance. Navy suggested that the UITC be used as a forum to push for the use of DLMS transactions to report Component visibility of assets in maintenance. Since the DLMS framework is in place, the issue is the need for maintenance to agree to using DLMS transaction for Defense Inter-Service Maintenance Support Agreement (DISMA) reporting. It was suggested that the Joint Group for Materiel Management (JGMM) in conjunction with the UITC and DLMSO coordinate this issue with maintenance.

f. Army UIT Initiatives. The Army presented an overview of their current and future Army Serial Number Tracking (ARSNT) Category 1 Munitions Tracking System. The ARSNT is a web-based system comprised of several current systems. Future plans call for a web-based national serial number repository that is near real time (updated approx. every 30 minutes). The system will provide enhanced capabilities to include items on-hand, open and closed transactions, etc. The Army expects to register 20 million major items and approximately 200 + million serial numbers in the coming years.

g. Defense Logistics Agency Distribution Depot UIT Initiatives. The DLA presented an overview of UIT in their Distribution Standard System (DSS). The presentation highlighted the DSS UIT Systems Change Request (SCR) and its various phases. The SCR is based on the use of the DLMS Electronic Data Interchange (EDI) requirements and the services provided by the Defense Automatic Addressing Service Center (DAASC). DLA also discussed the need for AIT capabilities that will complement their UIT program. The program basically call for all of the UITDC items to be tagged and/or packaging marked and Service/Agency (S/A) profile tables in place to accomplish distribution requirements. Included in the discussion was the need for additional management codes to go with the UITDC to identify unique distribution requirements. When the overview was completed DLA reminded the S/A that they needed to identify their DSS UIT functional requirement in order for them to be included in the FY04 functional design.

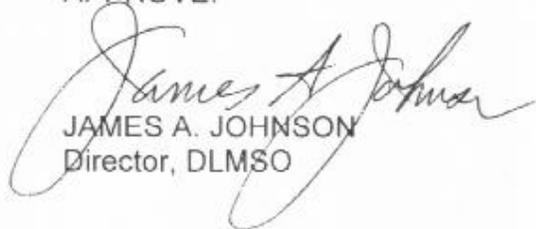
h. Army Aviation Component Tracking Program. The Army Maintenance Management System – Aviation (TAMMS-A) provides cradle to grave tracking of aviation components for maintenance purposes. The TAMMS-A employs a Stakeholders Serialization Process that outlines the functional responsibility for each stakeholder involved in the acquisition, management, tracking, repair, etc. of an item. Based on the stakeholders' relationship the TAMMS-A is considered the authoritative record. The system track approximately 2.7 million parts comprised of 13 million records. Approximately 11 thousand transactions are process weekly. The only drawback to the system is that it is labor intensive (data entry). Future automation will reduce the cost associated with maintaining the system.

i. Wrap-up, Next Meeting: Ms. Johnson thanked all the participants for their attendance and continued support and contributions to the UITC. The briefings

provided during this meeting are available at the DLMSO website:
<http://www.dla.mil/j-6/dlms0/Programs/Committees/UITC/UITC.asp>. The next
meeting is scheduled for December 9-10, 2003.


MARY JANE JOHNSON
Chair, DoD UITC

APPROVE:


JAMES A. JOHNSON
Director, DLMSO

Enclosures

Unique Item Tracking Committee (UITC) Meeting JUNE 17-18, 2003

Andrew T. McNamara Complex
8725 John J Kingman RD, FT. Belvoir, VA

TUESDAY, JUNE 17, 2003			
	TOPIC	TIME	LEAD
1	TBD	0800	DLMSO
2	Update on Unique Identifier (UID)	0900	
3	Unique Identifier (UID) Data Model	0930	Maurice Stewart, DoD AIT office
4	Component Overview of Tracking Security Risk Code 1 Non-Nuclear Missiles and Rockets – To include method of tracking, applicable Service system(s), transactions (DLSS, DLMS, Other)	1000	Army Navy Air Force Marine Corps
	LUNCH	1200	
5	Navy Serial Number Tracking Briefing	1300	LCDR Mullins, NAVSUP
6	<p style="text-align: center;">FLIS UIT Designator Overview Briefing</p> <p style="text-align: center;">Discussion of issues raised to date: 1) Code assignment when more than one UIT program applies; 2) Assignment made by IMM vs PICA/SICA.</p> <p>Revision to the UIT Program Submission document</p> <p>FLIS UIT Designator Codes</p>	1400	<p>Dave Osburn, DLIS</p> <p>UITC</p> <p>UITC</p>
if time permits, begin review of comments to Chapter 19 DLMS UIT Procedures (See Agenda Topic 12)		DLMSO/UITC

WEDNESDAY, JUNE 18, 2003			
7	Army UIT Initiatives Briefing	0800-0930	
	BREAK	0930	
8	Distribution Depot UIT Initiatives	0945	Mary Day, DLA HQ
9	<p><u>Agenda Items submitted by DLA:</u> Importance of CONOPS with UIT program proposals.</p> <p>Discussion of Controlled UIT Program Attributes (e.g., BUR, loss/gain/recovery reporting, SV, UII listings to accompany shipment, etc.).</p> <p>Discussion of Current/Planned AIT Capabilities by UIT Program (product and exterior/unit pack markings).</p>	1030	DLA
	LUNCH	11:45	
10	Army Aviation Component Tracking Program Briefing	1230	Kathy Biddlecombe, Army Aviation and Missile Command (AMCOM)
11	<p>Summarize/review comments to: Draft DLMS Chapter 19, Unique Item Tracking Procedures</p> <p>DRAFT PDC to Rename Logistics Qualifier Code "EX" (Small Arms Transaction codes) to Unique Item Tracking Transaction Codes and Expand to accommodate UIT Functionality</p>	1330	DLMSO/Frank St. Mark
	Re-cap of Meeting, Wrap-up, Schedule Next Meeting	1600	
	ADJOURN	1630	

ATTENDEES
UITC Meeting
June 17-18, 2003

Conference Room 3801, McNamara Complex, Ft. Belvoir, VA

<u>NAME</u>	<u>PHONE</u>	<u>DSN</u>	<u>ORGANIZATION</u>	<u>Email</u>
<u>DLMSO:</u>				
Mary Jane Johnson	703 767-0677	427	DLMSO	mary.jane.johnson@dla.mil
Francis M St. Mark, Jr. *	252-223-2896		PCCI (DLMSO contractor support)	PCCI-CC@ec.rr.com
Ellen Hilert	703 767-0676	427	DLMSO	Ellen.hilert@dla.mil
Vermella Savage	703 767-0674	427	DLMSO	vermella.savage@dla.mil
Joseph S Pipan *	703-767-0680	427	AmerInd Inc (DLMSO contractor)	joseph.pipan@dla.mil
Michael Shapiro			DLMSO	michael.shapiro@dla.mil
<u>DOD:</u>				
COL Donald C Pipp	703 604-0098	664	OSD/SCI	donald.pipp@osd.mil
Kathy Smith	703-604-0098 x135	664	OADUSD(SCI)	kathleen.smith@osd.mil
<u>DoD AIT office</u>				
Maurice Stewart	703 767-3541	427	DoD AIT Office	maurice.stewart@dla.mil
Nicholas Tsougas	703 767-2557	427	DoD AIT Office	nicholas.tsougas@dla.mil
<u>ARMY:</u>				
Earl V Stinson	703-692-9784	222	HQDA (ODCS, G-4)	earl.stinson@hqda.army.mil
Dan R Burleson	256-955-9511	645	LOGSA	danny.burleson@logsa.redstone.army.mil
William R Chaplow	256-313-0615	897	USAMC LOGSA	william.chaplow@redstone.logsa.army.mil
Kathy D. Biddlecombe	256-876-5122	746	Aviation and Missile Command	kathleen.biddlecombe@redstone.army.mil
Sidi Mathews	703 704-3169		Project Mgr, Mobile Electric Power	smathews@pm-mep.army.mil
Jim Goodenkauf *	703 617-0954	767	Army Materiel Command G3	goodenkaufj-contractor@hqamc.army.mil
Benjamin B Morgan*	703 692-9577	222	DA-DALO-SMI	morganbb@hqda.army.mil
Doug "Ben" E Herr *	703 6170184	767	Team ITSS - LOGSA Fwd	douglas.herr@us.army.mil

* = contractor

<u>NAME</u>	<u>PHONE</u>	<u>DSN</u>	<u>ORGANIZATION</u>	<u>Email</u>
<u>ARMY</u>				
Linda Tutor	703 692-9599	222	HQDA (ODC,S-G4)	linda.tutor@hqda.army.mil
John Davis	703 617-0977	767	AMC G3	davisja@hqamc.army.mil
Carmine Largo	703 617-1976	767	AMCOPS-E	clargo@hqamc.army.mil
<u>NAVY:</u>				
CDR Matthew B Mullins	717 605-2152	430	NAVSUPSYSCOM	matthew.mullins@navy.mil
Wayne E Hoover	717-605-6668	430	NAVICP M0416	wayne.hoover@navy.mil
Ralph E Sayers	717-605-6962	430	NALC	sayersre@nalc.navy.mil
<u>AIR FORCE:</u>				
CPT Brian J Botkin	937 257-5286	787	HQ AFMC/LGIL	brian.botkin@wpafb.af.mil
Albert Bodnar *	334-416-5570	596	Hq SSG/ILW Titan Systems Corp	albert.bodnar@gunter.af.mil
Joseph C Cook *	937 904-0116	674	LOGTEC (HQ AFMC/LGNM)	Joseph.Cook@wpafb.af.mil
Michael D Kelly	703 697-0771	227	HQ USAF/ILMW	michaeld.kelly@pentagon.af.mil
MSGT Michael D Young	334 4165168	596	HQ SSG	michael.young@gunter.af.mil
<u>MARINE CORPS</u>				
MGYSGT Anthony B Hall	703 695-8926	225	I&L Dept, Code LPC-3, HQMC	hallnaim@msu.edu
Charles Black	703-432-3120	378	Marine Corps Systems Command PMAM	BlackCD@mcsc.usmc.mil
<u>DLA:</u>				
Mary H. Day	703 767-2535	427	J-3731	mary.day@dla.mil
Robert E Barnhart	7177705056	771	DSIO	bob.barnhart@dla.mil
Thom Hoffer	7177705389	771	DDC	thomas.c.hoffer@dla.mil
Tony Kelley	717-770-5401	771	DSIO-UAA	tony.kelley@dla.mil
<u>DLA DLIS</u>				
Randy Haglund	269 9617556	932	DLIS	randall.haglund@dla.mil
David D Osburn	269 9614708	932	DLIS	David.Osburn@dla.mil

* = contractor