

LOGSA

Command Overview

18 June 2008

COL James E. Rentz

U.S. Army Materiel Command



NEED TO BE FASTER, MORE AGILE, LESS BUREAUCRATIC - NEED TO FIGHT THIS EVERYDAY



LOGSA Mission



As the Army's Authoritative Source for Logistics Data, Provide **Logistics Intelligence**, Life Cycle Support, Technical Advice, and Assistance **to the Current and Future Force**; Integrate Logistics Information (Force Structure, Readiness, and other Logistics Data) for Worldwide Equipment Readiness, Distribution Analysis, and Asset Visibility for Timely and Proactive Decision Making.



Logistics Information Warehouse LIW



<https://www.logsa.army.mil>

STAMIS FEEDS TO LIW

Joint
BSM, SAMMS, DSS, FLIS
Army Strategic ASORTS,
TAADS, SAMAS

National
CCSS, LMP, AWRDS,
SDS, SARSS, AMCISS,
EDI, GATES

Tactical
PBUSE, SAMS, ULLS,
SARSS, DPAS

LIW Logistics Information Warehouse

Huntsville, AL

LOGSA

Logout | Links | My Profile | System Access Request | Support | Help

Your account has access to the following LIW products:

Dynamic Menu for "Quick Hit" Queries

Applications Area Used to Display and Launch Applications and Major "Product" Groupings

"Users Favorite List" to Tailor LIW to Customer's Specific Needs

Queries and Reports

- Expand All - Collapse All

- Asset Mgmt
- Supply
- Maintenance Mgmt
- Force
- BUSINESS ANALYTICS
- Finance
- LOGSA Internal Applications
- Distribution Mgmt
- Catalog
- Life Cycle Mgmt
- Reset Management Tools

User Favorites List :

DODAAC Search [Update]

Applications

- AOAP
- Army ILAP
- ETMs Online
- FEEDLOG
- LOG911
- LOGSA CBT
- Tailored mNSN
- Parts Tracker
- PBUSE Mgmt Tools
- PS Magazine
- PSCC
- RPA
- RPA Tools
- Sets Kits Outfits Online
- WebLIDB

References

- LIW Help
- Documentation
- ILAP Documentation
- Official Publications
- Downloads

Feedback | Site Access

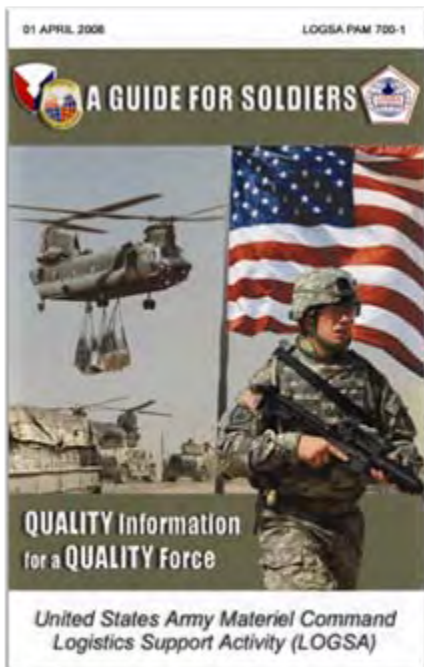
12-645-7716

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Command Overview – CSS Pre-Command Course



LOGSA Pocket Reference Guide



Comprehensive Guide for Warfighters on LOGSA Tools and Services

Product Description:

Comprehensive Guides that are Important Keys to Understanding the Logistics Support Programs, Products and Services Managed by LOGSA.

Benefits:

- Overviews and Descriptions of LOGSA Managed Products and Services
- Current POC Information for Individual Products and Services
- Detailed Descriptions about Applications and Uses
- Instructions on how to Gain User Access

Decision Support for Leadership:

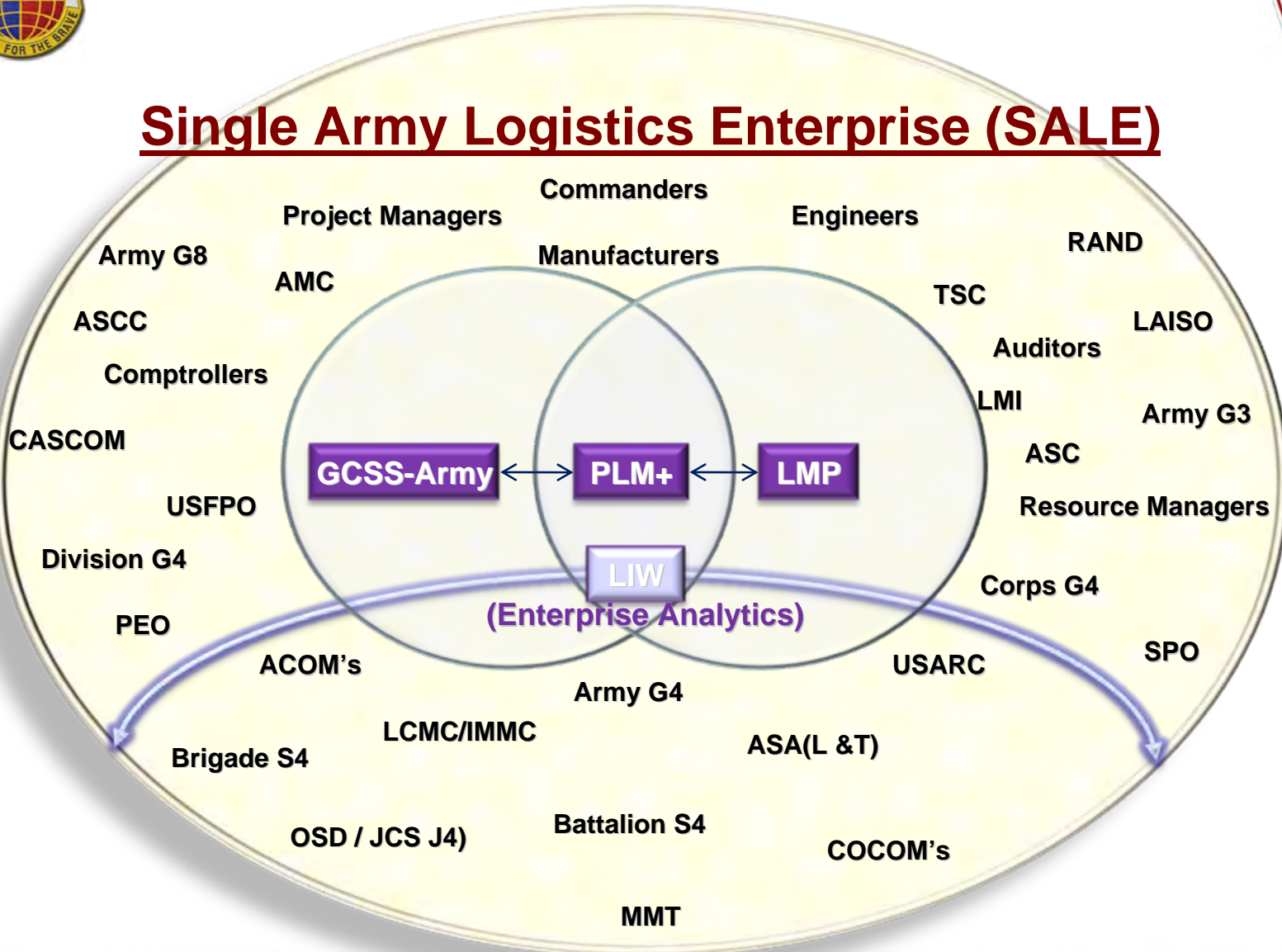
- Keeps Leadership Up-to-date with all of the LOGSA Tools at their Immediate Disposal
- Relates Applicability so that Commanders can Ensure that Staff become Familiarized with Unit Relevant Products and Services

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Command Overview – CSS Pre-Command Course

LIW – Enterprise Analytics in the SALE

Single Army Logistics Enterprise (SALE)



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LOGSA Highlights



What We Do:

- Own and Sustain the Army's Logistics Information Warehouse (LIW) – Army's Authoritative Data Source
- Provide a Consolidated View of Entire Logistics System Turning Data into Information, Intelligence and Knowledge
- Provide Lifecycle Support through Sustainment of ILS Policy and Engineering Models
- Provide Support to the SALE through Providing Enterprise Level Analytics; Data Cleansing and Validation; and Legacy System Interfaces

What We Manage:

- | | | |
|---|--|--|
| <ul style="list-style-type: none"> ● LIW Tools & Applications ● ETMs/IETMS ● Army Oil Analysis Program (AOAP) ● Army Air Clearance Authority (AACAA) ● PS Magazine ● ILS Policy ● CTASC Production ● SARSS Gateway ● LOG 911 | <ul style="list-style-type: none"> ● Readiness Integrated Data Base (RIDB) ● Vehicle Registration Program ● Unique Item Tracking (UIT) ● Army Portion of FEDLOG ● DODAACs, RICs, Army Project Codes Assignment ● DoD Standardization Areas ● Pipeline Metrics <ul style="list-style-type: none"> – RWT – TRT | <ul style="list-style-type: none"> ● Packaging and Containerization Policy, Programs and Testing ● Army Intermodal and Distribution Platform Program (AIDPMO) ● (SKOT) Library ● ARMT ● MyRETROGRADE ● MyAOAP ● MyRESETPLANS ● MySSA |
|---|--|--|

The Magnitude:

- Over 5 Billion Data Records
- 10,000 Reference Tables
- 6 Million Transactions Daily

Worldwide Operations...

- | | | | |
|----------------------------|-------------------|-------------------|----------------------------|
| 🕒 Redstone Arsenal, AL | 🕒 Pensacola, FL | 🕒 Balad, Iraq | 🕒 CONUS & OCONUS AOAP Labs |
| 🕒 Tobyhanna Army Depot, PA | 🕒 Ft. Belvoir, VA | 🕒 Arifjan, Kuwait | 🕒 APOE LNOs |

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LIW Future



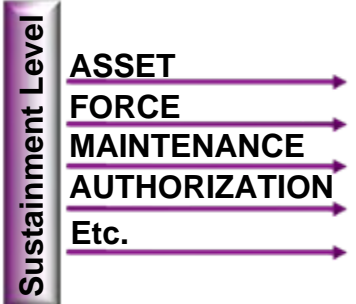
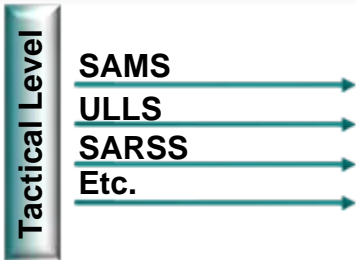
Regional
(10 sites)



LIW
(National)



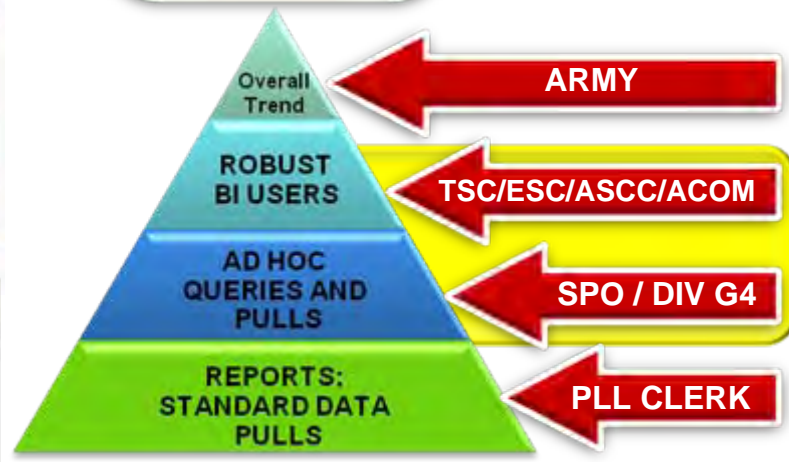
Combined Architecture and Reduced Network Footprint Improves User Access to Logistics Information at all Levels



LIW
WORK HORSE



BI HIERARCHY



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The LIW Model



Initial Dashboards Built

External Trading Partners

ESB

Intelligence Dashboards
Interactive, Easy to use

Answers
Ad Hoc

Delivers
Proactive Detection and Alerts

Mobile Analytics
Insight when Offline

Web Services
Pluggable Insight

LogExec – BI Administration, Data Models, Connectivity

MyRetrograde

MyOCIE

MySSA

MyCHECKBOOK

MyREADINESS

MyAMMO

MyRESETPLANS

MyAOAP

MyCBM

Enterprise Analytics Platform

Business Intelligence

Authoritative Data

US Army Logistics Information Warehouse

ILAP

LIDB

CBM+

ACOM Unique DWs

Emerging Initiatives

etc.

Seamless merge of cross-domain – 200+ Legacy Sources

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Business Intelligence Tools



IN PRODUCTION

MySSA

MyRETROGRADE

MyRESETPLANS

MyAOAP

IN DEVELOPMENT

MyDEPOT DASHBOARD

MyPRODUCTIONPLANNER

MyEQUIPMENTLOSS

My360DEGREEREADINESS

MyTM

MyCHECKBOOK

MyUNIT

MyCBM

MyCOMMANDER'SREPORT

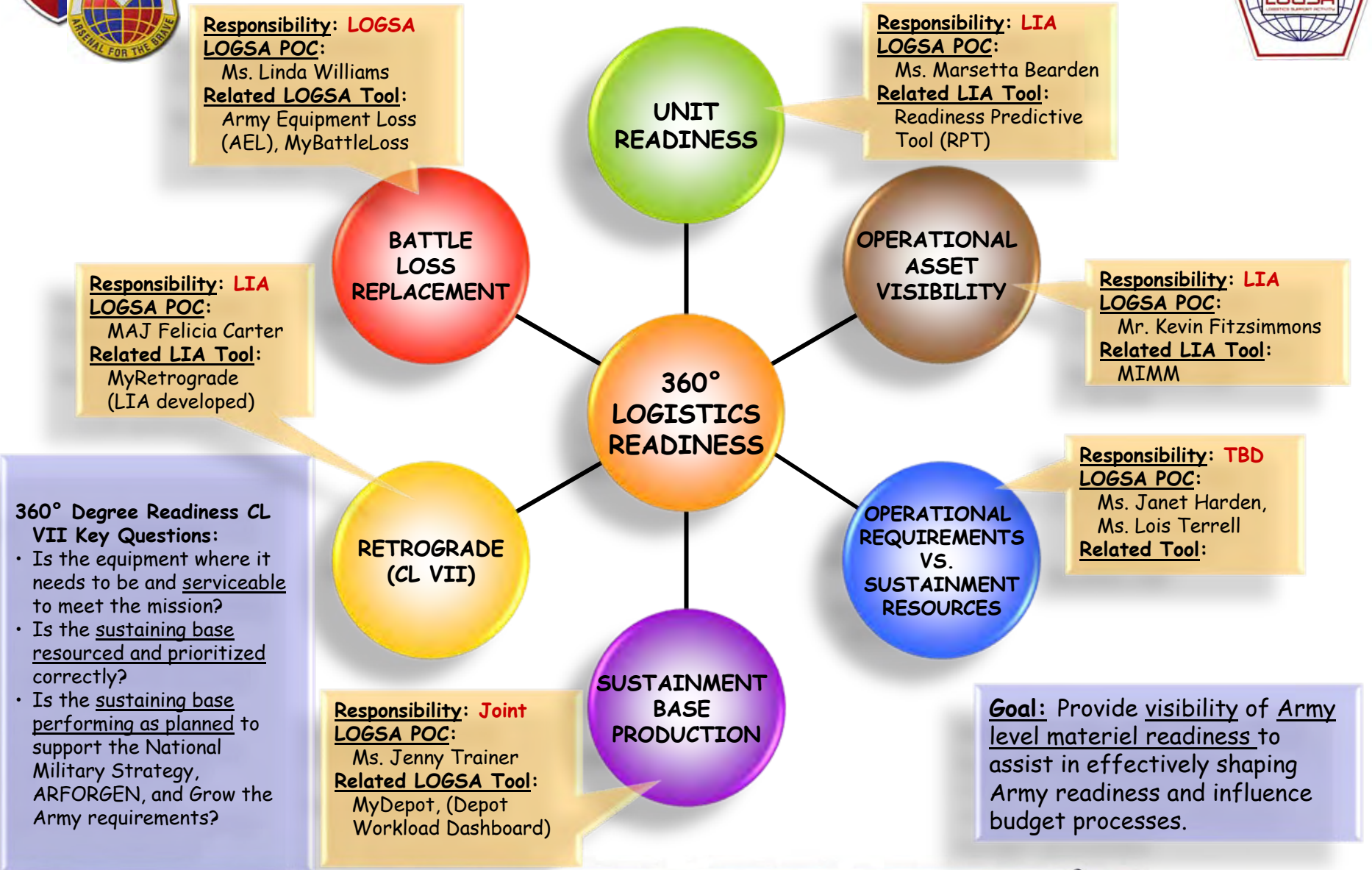
MyAMMO

MyOCIE

MyCALIBRATION



360° Logistics Readiness Indicator Teams



360° Degree Readiness CL VII Key Questions:

- Is the equipment where it needs to be and serviceable to meet the mission?
- Is the sustaining base resourced and prioritized correctly?
- Is the sustaining base performing as planned to support the National Military Strategy, ARFORGEN, and Grow the Army requirements?

Goal: Provide visibility of Army level materiel readiness to assist in effectively shaping Army readiness and influence budget processes.

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Questions & Answers



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MyRESETPLANS



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Queries and Reports

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LOGSA

My Dashboard

MyAOAP

MyRESETPLANS

MyRESETWORKSHEETS

Reference

Reverse Pipeline

MyRESETPLANS

Sustainment

Pilot Units

Sustainment Home Station

Field

Reset Strategy Tracking

Plan Summaries

Plan Viewer - by NIIN

Plan Viewer - SN Detail

Sustainment: Build Plan - BCT

Are BCTs meeting timeline and ARI quantity requirements to build a plan in ARMT?

BCT Name	DA Goal Indicator	Units Met	Units Not Met	# ARI IIIIs	IIIIs Met	IIIIs Not Met
1&2ND IBCT		1	1	28	19	9
101 CAB		0	4	25	1	24
110TH CSB		1	0	5	5	0
12TH CAB		1	3	32	3	29
159 CAB		0	5	47	1	46
11 CAB		0	5	51	0	51
2/101 IBCT		2	8	52	17	35
2/28 HBCT		0	1	17	2	15
2/3 HBCT		1	2	32	21	12
20TH CAB		2	0	5	5	0
3/3 HBCT		4	2	47	44	3
3/4 HBCT		1	2	38	7	31
31 CAB		2	0	17	17	0
4/10 IBCT		2	6	50	12	38
4/2 SBCT		2	2	49	46	3
58TH IBCT		0	1	3	1	2
66TH TAC (TA)		0	2	13	0	13

Sustainment: Execute Plan - BCT

Are BCTs meeting the timeline for executing the plan in ARMT?

BCT Name	ARI	Dominated	Maintenance	Supply	Qty Exec'd Total
1&2ND IBCT	128	8	3	0	139
101 CAB	0		0	0	0
110TH CSB	0				0
12TH CAB	0		0	0	0
159 CAB	0		0	0	0
11 CAB	0		0	0	0
2/101 IBCT	93				93
2/28 HBCT	0				0
2/3 HBCT	47			0	47
20TH CAB	0				0
3/3 HBCT	661	174	276	27	1138
3/4 HBCT	0			0	0
31 CAB	0	0		0	0
4/10 IBCT	178	38	143	15	372
4/2 SBCT	355	335	144	37	871
58TH IBCT	0				0
66TH TAC (TA)	0				0

Sustainment: Disposition

Are the LCMCs providing disposition?

BCT Name	Tot	Prov Qty	AB %
1&2ND IBCT	9	9	100
101 CAB			
110TH CSB			
12TH CAB			
159 CAB			
11 CAB			
2/101 IBCT	2	2	100
2/28 HBCT			
2/3 HBCT			
20TH CAB			
3/3 HBCT	21	21	100
3/4 HBCT			
31 CAB			
4/10 IBCT	13	13	100
4/2 SBCT			
58TH IBCT			
66TH TAC (TA)			

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MyRESETPLANS



LOGSA My Dashboard My ARMT My RESETPLANS My RESETWORKSHEETS Reference Reverse Pipeline

MyRESETPLANS

Sustainment Plan Units Sustainment Home Station Field Reset Strategy Tracking Plan Summaries Plan Viewer - by NRI Plan Viewer - SH Detail

Welcome, GARY BURKAYCOP

Sustainment: Build Plan - BCT

Are BCTs meeting timeline and ARI quantity requirements to build a plan in ARMT?

BCT Name	DA Goal Indicator	Units Met	Units Not Met	# ARI	Units Met	Units Not Met
182ND IBCT		1	1	28	20	8
101 CAB		0	4	25	1	24
110TH CSB		1	0	5	5	0
12TH CAB		2	3	34	15	19
159 CAB		0	5	47	1	46
2/101 IBCT		0	9	42	6	36
2/28 HBCT		0	1	17	2	15
2/3 HBCT		1	2	33	22	11
3/3 HBCT		5	1	47	45	2
3/4 HBCT		1	2	38	7	31
3I CAB		1	1	17	16	1

Sustainment: Disposition

Are the LCMCs providing disposition in a timely manner?

BCT Name	AMCOM			CECOM			TACOM			USAMMA		
	Tot	Prov Qty	%	Waiting	Tot	Prov Qty	%	Waiting	Tot	Prov Qty	%	Waiting
182ND IBCT	17	17	100	0	144	144	100	0	10	10	100	0
101 CAB												
110TH CSB												
12TH CAB												
159 CAB									43	43	100	0
2/101 IBCT												
2/28 HBCT												
2/3 HBCT					241	195	81	46	170	81	48	89
3/3 HBCT	21	21	100	0	979	979	100	0	59	59	100	0
3/4 HBCT									27	27	100	0
3I CAB												

Sustainment Plan Dashboard

Showing ARMT data as of: 30-Apr-08 05:00:06

Sustainment: Disposition Tracking

NOTE: Items waiting disposition and items with disposition received prior to 1 SEP 07 are not considered in these calculations.

	AMCOM		CECOM		TACOM		USAMMA	
COMPO	On Time %	Late %	On Time %	Late %	On Time %	Late %	On Time %	Late %
ACTIVE	83	88.6	84	88.4	8900	98.8	100	1.4
ARMO	47	39.5	72	68.9	1245	93.8	82	6.2
USAMC			57	98.8	0	0	2	99.8

Legend
 == 72 hours (On Time) == 72 hours (Late)

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MyRESETPLANS



Field: Build Plan

Are units building field plans?

BCT Name	# of Plans	# Plans Exec'd
11C HBT	6	6
13 HBT	1	1
162ND BCT	26	24
10 CAR	6	0
12TH CAR	6	0
173RD BCT (ABN)	107	90
1C CAR	12	8
21 ID	10	10
210 BCT	7	7
2101 BCT	2	0
21C HBT	46	45
212 BCT	23	22
213 HBT	12	4
282ND BCT	65	64
25TH CAR	7	7
31C HBT	51	49
312 SBCT	9	2
315 BCT	27	26
313 HBT	43	43
34 HBT	4	0
362ND BCT	1	1

Field: Disposition

Are units receiving disposition in a timely manner?

BCT Name	ASC AFSB - PACIFIC				ASC AFSB COMUS EAST				ASC AFSB COMUS WEST				ASC AFSB-EUROPE				ASC AFSB-NOT ASSIGNED			
	Tot	Prov Qty	%	Waiting	Tot	Prov Qty	%	Waiting	Tot	Prov Qty	%	Waiting	Tot	Prov Qty	%	Waiting	Tot	Prov Qty	%	Waiting
11C HBT									26000	21681	83	4319								
13 HBT					1382	447	32	935												
162ND BCT					4039	3964	98	75												
10 CAR																				
12TH CAR																				
173RD BCT (ABN)													16046	473	3	15573	6712	0	0	6712
1C CAR									5197	4768	92	429								
21 ID													865	864	100	1	12092	12073	100	19
210 BCT					18113	17898	99	215												
2101 BCT																				
21C HBT									15580	15491	99	89								
212 BCT									12134	11765	97	369								
213 HBT					495	0	0	495												
282ND BCT					20965	20711	99	254												
25TH CAR	7059	6327	90	732																
31C HBT									21987	21107	96	880								
312 SBCT	448	448	100	0																
315 BCT	11127	11067	99	60																
313 HBT					19173	6113	32	13060												
34 HBT																				

Field Plan Dashboard

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MyRESETPLANS



Reset Plan Selection Directions

Please make selection(s) from the drop down lists to the right.
 Wait for each selection to fully load (hour-glass disappears) before making another prompt selection.
 Click the "Go" button to apply the selected filters.

Reset Type: (All Choices) [v]
 Reset Strategy: (All Choices) [v] [Go]

Reset Plan Summary

What are the overall RESET metrics by BCT, Active Component, USAR and ARBG units of their status of Sustainment, Field and Unit level plans? What are the metrics for plan execution and disposition provider response?

BCT Name	# of Plans	# Plans Executed	Qty On Hand or Plannable	Qty Planned	Qty Executed	Qty Disposition Provided	Qty Waiting for Disposition	% Disp. Provided
10C.HBCI	18	17	258272	23277	23267	21876	1391	94
10J.HBCI	3	3	1794	1443	1443	500	925	35
10M.HBCI	2	2	34729	1268	1258	1168	90	93
162ND.HBCI	37	31	401762	5002	4178	4103	75	98
18.CAB	8	0	364	261	0	0	0	0
181.CAB	1	0	17220	17	0	0	0	0
110TH.CSB	1	0	2411	945	0	0	0	0
111.RNAGE	3	3	207228	561	561	561	0	100
116GG.HBCI	2	2	862	400	400	400	0	100
12TH.CAB	5	0	66441	971	0	0	0	0
159.CAB	1	0	43597	149	0	0	0	0
173RD.HBCI (ASBU)	143	53	26599	26568	12060	340	11720	3
1C.CAB	37	32	175293	7929	6821	6392	429	94
11.CAB	2	0	993238	71	0	0	0	0
201.R	13	13	838609	14163	14163	14143	20	100
200.HBCI	9	9	34599	19205	19205	18990	215	99
2001.HBCI	7	3	1416660	2070	1588	672	917	42
201C.HBCI	98	95	57996	17018	16977	16888	89	99
202.HBCI	36	34	41654	13965	13424	13055	369	97
203.HBCI	1	0	2534	27	0	0	0	0
20.HBCI	19	7	600048	4974	90	45	45	50
262ND.HBCI	110	106	34894	21730	21661	21407	254	99
20TH.CAB	1	0	446	214	0	0	0	0
25TH.CAB	8	8	501823	7492	7482	6750	732	90
26R.SBCI	30	0	2013741	2266	0	0	0	0
301C.HBCI	77	71	77864	29718	24192	24086	106	100
302.SBCI	17	7	45100	18349	1908	1908	0	100
304.HBCI	41	39	35413	11858	11751			
30.HBCI	64	62	31706	20328	20024			

Plans Summary Dashboard



MyRESETPLANS



LOGSA

My Dashboard

MyAOAP

MyRESETPLANS

MyRESETWORKSHEETS

Reference

Reverse Pipeline

MyRESETPLANS

Welcome, GARY B

Sustainment

Pilot Units

Sustainment Home Station

Field

Reset Strategy Training

Plan Summaries

Plan Viewer - by NIN

Plan Viewer - SN Detail

Plan Viewer SN Detail Helpful Information

The Plan Viewer SN Detail Tab provides visibility of individual plans down to the serial number level. Additionally, the dashboard allows the customer to filter by multiple selectors.

Recommend for faster data response that a "Reset Type" be selected followed by a "Plan Status," before applying other filters.

Entering an ARMT Plan ID will return that specific plan. Entering a specific Serial Number will display ARMT plans and items with that Serial Number. (Be sure to use the proper case for any alpha characters.)

For Multi-select boxes (LIN, UIC, DODAAC, etc) use only upper case alpha characters. When keying in multiple LINs, UICs, DODAACs enclose each item within apostrophes separated by a comma and space ('F12345', 'R45678', 'Y34567').

For data intensive query responses, after the first 25 records are returned, recommend the entire file be downloaded into Excel for further analysis.

BCT Name	Battalion	UIC	ARMT Plan ID	Plan Status	Reset Type			
3/3 HBCT	WAR9AA			EXECUTED	SUSTAINMENT			
LIN	IBN	SOS	Reset Strategy	Serial Number	Disposition Provider	Disposition Status	Ship to DODAAC	Go
			ARI					

Plan Viewer Selection Criteria – 3/3 HBCT, Reset Type = Sustainment, Plan Status = Executed, Reset Strategy = ARI, Battalion UIC = WAR9AA

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Command Overview – CSS Pre-Command Course



MyRESETPLANS



Plan 1455 Listing All LINS / NIINs to the SN Level

BCT Name: 3/3 HBCT | Battalion: | UIC: | ARMT Plan ID: | Plan Status: EXECUTED | Reset Type: SUSTAINMENT
 LNI: | NIIN: | SOS: | Reset Strategy: ARI | Serial Number: | Disposition Provider: | Disposition Status: | Ship to DODAAC: | Go

Reset Plan Viewer - SN Detail

What are the details of Sustainment, Field and Unit level plans? Have they been executed and has disposition been provided?

BCT Name	Battalion	UIC	UIC DODAAC	Unit Description	ARMT Plan ID	Plan Status	Date Executed	Reset Type	LNI	NIIN	NIIN Description	PBIC	SOS	Reset Strategy	Serial Number	Disposition Provider	Disposition Status	Dispo Date	Remarks	Unit DODAAC	Ship to DODAAC
3/3 HBCT	WARSAA	WARS40	V03MXA	AR ROT 03 TRP A RECON ARS	1455	EXECUTED	2/16/2008 8:41:10 AM	SUSTAINMENT					B16	ARI	33600	LMC - CECOM	VERIFIED	2/16/2008 2:39:00 PM		W03MXA	
3/3 HBCT	WARSAA	WARS40	V03MXA	AR ROT 03 TRP A RECON ARS	1455	EXECUTED	2/16/2008 8:41:10 AM	SUSTAINMENT					B16	ARI	34156	LMC - CECOM	VERIFIED	2/16/2008 2:39:00 PM		W03MXA	
3/3 HBCT	WARSAA	WARS40	V03MXA	AR ROT 03 TRP A RECON ARS	1455	EXECUTED	2/16/2008 8:41:10 AM	SUSTAINMENT					B16	ARI	37923	LMC - CECOM	VERIFIED	2/16/2008 2:39:00 PM		W03MXA	
3/3 HBCT	WARSAA	WARS40	V03MXA	AR ROT 03 TRP A RECON ARS	1455	EXECUTED	2/16/2008 8:41:10 AM	SUSTAINMENT	E98103	010289516	ELEC KEY KYK-137SEC	8	B16	ARI	38348	LMC - CECOM	VERIFIED	2/16/2008 2:39:00 PM		W03MXA	
3/3 HBCT	WARSAA	WARS40	V03MXA	AR ROT 03 TRP A RECON ARS	1455	EXECUTED	2/16/2008 8:41:10 AM	SUSTAINMENT					B16	ARI	47889	LMC - CECOM	VERIFIED	2/16/2008 2:39:00 PM		W03MXA	
3/3 HBCT	WARSAA	WARS40	V03MXA	AR ROT 03 TRP A RECON ARS	1455	EXECUTED	2/16/2008 8:41:10 AM	SUSTAINMENT					B16	ARI	51293	LMC - CECOM	VERIFIED	2/16/2008 2:39:00 PM		W03MXA	
3/3 HBCT	WARSAA	WARS40	V03MXA	AR ROT 03 TRP A RECON ARS	1455	EXECUTED	2/16/2008 8:41:10 AM	SUSTAINMENT					B16	ARI	62584	LMC - CECOM	VERIFIED	2/16/2008 2:39:00 PM		W03MXA	
3/3 HBCT	WARSAA	WARS41	V00A7D	AR ROT 03 TRP A FMD	1455	EXECUTED	2/16/2008 8:41:10 AM	SUSTAINMENT	A70349	013168572	NT ST EQ ST ANLUAS12D	8	B64	ARI	247-C-03808	LMC - AMCCOM	VERIFIED	2/21/2008 2:03:28 PM		W03MXA	
3/3 HBCT	WARSAA	WARS41	V00A7D	AR ROT 03 TRP A FMD	1455	EXECUTED	2/16/2008 8:41:10 AM	SUSTAINMENT	C05701	013578502	IMPROVED CHEM AGT MON	8	A12	ARI	247-C-03808	LMC - TACCOM	SUSPENDED		REMOVE FROM PLAN. DO TO REJECTION		
3/3 HBCT	WARSAA	WARS41	V00A7D	AR ROT 03 TRP A	1455	EXECUTED	2/16/2008 8:41:10 AM	SUSTAINMENT					B16	ARI	1481138341	LMC - CECOM	VERIFIED	2/16/2008 8:10:22 AM		W03MXA	

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LBE Visibility



LIW Logistics Information Warehouse

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[Queries and Reports](#)

+ Expand All - Collapse All

- [-] Asset Mgmt
- [-] Supply
- [-] Maintenance Mgmt
- [-] Force
- [-] BUSINESS ANALYTICS
- [-] Finance
- [-] LOGSA Internal Applications
- [-] Distribution Mgmt
- [-] Catalog
- [-] Life Cycle Mgmt
- [-] Reset Management Tools
 - Reset Plan Viewer
 - Unit Reset Worksheet
 - Automatic Reset Induction
- (ARI)
 - LCMC Reset Worksheet
 - SDS Data Export
 - Left-Behind Equipment

User Favorites List :

[Update]

Query and Reports :

Left-Behind Equipment

- [LBE Visibility Tool](#)

LBE Visibility

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Log911 Feedback

Filter Selections:

Location	Equipment	Force Structure
AFSB: <input type="text" value="Choose an AFSB..."/>	ECC: <input type="text" value="Choose an ECC..."/>	Division: <input type="text" value="Choose a division..."/>
Installation: <input type="text" value="None available..."/>	LIN: <input type="text"/>	BCT: <input type="text" value="None available..."/>
L UIC: <input type="text"/>	SOS: <input type="text" value="Choose a Source of Supply..."/>	Battalion: <input type="text" value="None available..."/>

Search

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Command Overview – CSS Pre-Command Course



LBE Visibility



LBE Visibility

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Log911 Feedback

Filter Selections:

Location	Equipment	Force Structure
AFSB: W0DAJ3 - ASC AFSB - PACIFIC Installation: Choose an installation... L UIC: EQP ONLY FT SHAFTER EQP ONLY FT IRWIN EQP ONLY FT RICHARDSON EQP ONLY FT WAINWRIGHT EQP ONLY FT HUACHUCA EQP ONLY FT LEWIS	ECC: Choose an ECC... LIN: MISSILE SYSTEMS LAND COMBAT SMALL ARMS SOS: CONSTRUCTION EQUIPMENT TACTICAL VEHICLES MEDICAL EQUIPMENT C&E AIRCRAFT AIR DEFENSE SYSTEMS TANKS SUPPORT EQUIPMENT ARTILLERY WEAPONS COMBAT VEHICLES MATERIAL HANDLING EQUIPMENT	Division: Choose a division... BCT: Choose a division... 101ST AIRBORNE DIV 10TH MOUNTAIN DIV 1ST ARMORED DIVISION 1ST CAVALRY DIVISION 1ST INFANTRY DIVISION 25TH INFANTRY DIV 2D INFANTRY DIV 3D INFANTRY DIV 4TH IN CMD DIV 82D AIRBORNE DIV



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Filter Selections:

Location		Equipment		Force Structure	
AFSB:	W0DAJ3 - ASC AFSB - PACIFIC	ECC:	Choose an ECC...	Division:	Choose a division...
Installation:	EQP ONLY FT SHAFTER	LIN:		BCT:	None available...
L UIC:		SOS:	Choose a Source of Supply...	Battalion:	None available...

Search

NIIN Level Rollup Location: W6MEAA

FMC 10/20

View As Excel

ECC	LIN	NIIN	Nomenclature	Date Last PBUSE Activity	Initial OH Qty	Current OH Qty	Current FMC	NMC	% FMC	Awaiting II	II Comp	II Status †	Fleet Readiness	Avail for Issue
	N95862	013953513	NAVIGATION SET: SAT	Apr 10, 2008	0	321	321	0	100.0	0	0	●	100.0	321
	FA1082	013750514	TELEPHONE, SECURE UNIT	Mar 19, 2008	0	2	2	0	100.0	0	0	●	100.0	2
	C68856	010474344	CA TP WD-1A/TT RL-159	Dec 19, 2007	0	2	2	0	100.0	0	0	●	100.0	2
	B29464	000581837	BARBER KIT MILB 1771	Dec 6, 2007	0	2	2	0	100.0	0	0	●	100.0	2

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Command Overview – CSS Pre-Command Course



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Filter Selections:

Location	Equipment	Force Structure
AFSB: <input type="text" value="WDDAJ3 - ASC AFSB - PACIFIC"/>	ECC: <input type="text" value="CONSTRUCTION EQUIPMENT"/>	Division: <input type="text" value="Choose a division..."/>
Installation: <input type="text" value="EQP ONLY FT SHAFTER"/>	LIN: <input type="text"/>	BCT: <input type="text" value="None available..."/>
L UIC: <input type="text"/>	SOS: <input type="text" value="Choose a Source of Supply..."/>	Battalions: <input type="text" value="None available..."/>

Drill Down to
Work Order Detail

NIIN Level Rollup Location: W6MEAA ECC: CONSTRUCTION EQUIPMENT View As Excel

ECC	LIN	NIIN	Nomenclature	Date Last PBUSE Activity	Initial OH Qty	Current OH Qty†	Current EMC	NMC	In EMC	Awaiting II	II Comp	II Status	Fleet Readiness	Avail for Issue
NC	S30039	014970697	SCRAPER TRACTOR	May 6, 2008	0	3	3	0	100.0	0	0	●	100.0	3
NN	X44403	014311165	TRK DUMP M917A1	May 6, 2008	0	2	1	6	14.0	0	0	●	14.0	1
NN	X44403	014328249	TRK DUMP M917A1 W/MCS	May 6, 2008	0	4	1	3	25.0	0	0	●	25.0	1

[NIIN Level Rollup](#) -> Work Order Summary Total: 3 Location: W6MEAA ECC: CONSTRUCTION EQUIPMENT

LIN†	NIIN	Serial Number	UIC	Work Order Id	Priority	Qty	Status Code	Accepted Date	Completion Date	Days In Shop	CDMD	Support UIC	Installation	Parts Cost	Labor Cost	Total Cost
X44403	014328249	967586	WBA2HL	3RBHQD894565	02	1	A	May 27, 2008		7	0	W3RBHQ	SCHOFIELD	0.0	0.0	0.0
X44403	014328249	B3YPF69060	WBJ2HL	6J5Z3A800725	05	1	B	Jan 29, 2008		126	0	W6J5Z3	SCHOFIELD	0.0	0.0	0.0
X44403	014328249	B3YPF69060	WBJ2HL	3RBHQD794908	02	1	B	Oct 1, 2007		246	0	W3RBHQ	SCHOFIELD	0.0	0.0	0.0

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Home

Filter Selections:

Location		Equipment		Force St
AFSB:	W00AJ3 - ASCAFSB - PACIFIC	ECC:	CONSTRUCTION EQUIPMENT	Division:
Installation:	EQP ONLY FT SHAFTER	LIN:		BCT:
L UIC:		SOS:	Choose a Source of Supply...	Battalion:

Search

Date of Last PBUSE Activity

ECC	INC
LIN	S30039
NIIN	014970697
Nomenclature	SCRAPER TRACTOR
Serial #	KEH00151
SOS	AKZ
Qty	1
UIC	WBA2HL
Date Posted to PBUSE	May 6, 2008

View As Excel

NIIN Level Rollup Location: W6MEAA ECC: CONSTRUCTION EQUIPMENT

ECC	LIN	NIIN	Nomenclature	Date Last PBUSE Activity	Quantity	Current OH Qty	Current FMC	NMC	Sb FMC	Awaiting II	II Comp	II Status	Fleet Readiness	Avail for Issue
NC	S30039	014970697	SCRAPER TRACTOR	May 6, 2008	3	3	0	0	100.0	0	0	●	100.0	3
NN	X44403	014311165	TRK DUMP	May 6, 2008	0	1	6	14.0	0	0	●	14.0	1	

Drill Down to Item History Details

NIIN Level Rollup -> Items History Location: W6MEAA ECC: CONSTRUCTION EQUIPMENT

ECC	LIN	NIIN	Nomenclature	Serial #	SOS	Quantity	UIC	Date Posted to PBUSE	# Days Awaiting II	II Comp - Date 1st Work Order Opened	II Status (# Days)	Date Work Order Closed	Available for Issue
NC	S30039	014970697	SCRAPER TRACTOR	KEH00153	AKZ	1	WBA2HL	May 6, 2008	0		0		Yes
NC	S30039	014970697	SCRAPER TRACTOR	KEH00152	AKZ	1	WBA2HL	May 6, 2008	0		0		Yes
NC	S30039	014970697	SCRAPER TRACTOR	KEH00151	AKZ	1	WBA2HL	May 6, 2008	0		0		Yes

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MySSA



MySSA is a Business Intelligence (BI) tool designed to integrate supply chain and organizational performance with a SSA focus. Individual SSAs are reported with their integrated performance metrics including distribution statistics and goals, fill rates, changes in size and value of the ASL, transaction statistics, and customer/requisition wait time measures.



KEY FEATURES

- Provides Warfighters, Tactical Commanders, Material Managers, Supply Support Activities, LCMC Item Managers, HQDA Strategic Managers, and Soldiers at all levels with new SSA management capabilities
- Improves the visibility of all assets currently stored in tactical SSAs
- Identifies depth and breadth of ASL
- Identifies locations and quantities of critical Class IX in the field
- Provides visibility of Field Warehouse/SSA and DoDAAC information, NSN Catalog attributes, and items with zero balance and dues out

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Command Overview – CSS Pre-Command Course



MySSA



LIW Logistics Information Warehouse LOGSA

Huntsville, AL

Queries and Reports
Expand All Collapse All

- Asset Mgmt
- Supply
- Maintenance Mgmt
- Force
- BUSINESS ANALYTICS
 - MyRETROGRADE
 - MyRESETPLANS
 - MyAOAP
 - MyDASHBOARD (LIA TEST)
 - My SSA**
- LOGSA Internal Applications
- Distribution Mgmt
- Catalog
- Life Cycle Mgmt
- Reset Management Tools

User Favorites List:
DODAAC Search [Update]

My SSA

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SSA Selection Organization Current Statistics Metrics Drivers Current ABF Inactive/Dormant SSAs Page Options ▾

MySSA Warehouse Selection - v07.05.31
What SSA (RIC) do I want to review?

This page allows the selection of a single SSA (RIC) for review and analysis in the MySSA dashboard reports.

The MySSA analysis process is limited to only active SARSS-1 RIC's. An active RIC is defined by that warehouse having any activity in the SARSS-2AC (CTASC) AJUABF file in the la: activity for a RIC is determined by the most recent YB1, YB2, or YEB transaction for any line in the ABF for that RIC.

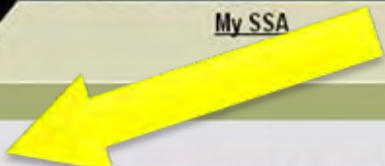
SARSS-1 RIC's not found here may be located in the Inactive/Dormant reports on the last tab. Non-SARSS-1 RIC's are not tracked in the MySSA dashboard.

ACOM Installation Major Sub Cmd RIC Go

Click on [GO] to filter the list below for the selected o

You MUST select a single RIC and click on [GO] before changing to other tabs/pages in the MySS

Active SARSS-1 SSAs - v07.05.31
What SSAs have current activity in the SARSS-2AC (CTASC) ABF?



Text describes key business process captured in the dashboard.

Click on [GO] to filter the list below for the selected o

You MUST select a single RIC and click on [GO] before changing to other tabs/pages in the MySS



MySSA



My SSA

Release 07.06.25 - WALKER | Dashboards - My Account - Log Out

SSA Selection | Organization | Current Statistics | Metrics | Drivers | Current ABF | Inactive/Dormant SSAs

MySSA Warehouse Selection - v07.05.31
 What SSA (RIC) do I want to review?

This page allows the selection of a single SSA (RIC) for review and analysis in the MySSA dashboard reports.

The MySSA analysis process is limited to only active SARSS-1 RIC's. An active RIC is defined by that warehouse having any activity in the SARSS-2AC (CTASC) AJUABF file in the last 180 days. The date of last activity for a RIC is determined by the most recent YB1, YB2, or YEB transaction for any line in the ABF for that RIC.

SARSS-1 RIC's not found here may be located in the Inactive/Dormant reports on the last tab. Non-SARSS-1 RIC's are not backed in the MySSA dashboard.

ACOM: [dropdown] Installation: [All Choices] Major Sub Cmd: [dropdown] RIC: [All Choices] [Go]

Click on [GO] to filter the list below for the selected organization level.
 You MUST select a single RIC and click on [GO] before changing to other tabs/pages in the MySSA dashboard!

Active SARSS-1 SSAs - v07.05.31
 What SSAs have current activity in the SARSS-2AC (CTASC) ABF?

CTASC	ACOM	Installation	MSC	RIC STOR	Site Name	Last ABF Update	AGE	ASL Lines	Lines @ Bal	Zero Bal %	Zero Bal w Due-Outs %	CWT Avg (Days)	PDVT Avg (Days)	Back Order Avg (Days)	Fill Rate	Readiness Driver Fill Rate (CL EX)	Transaction Volume	Denial Rate	ASL RO Value	Active Customers	ABF Line Count
		AFGHANISTAN	CJTF-82	W0P	710 BSB	22-Jan-08	1	3,020	359	11.9%	0.3%	63	55	119	23.5%	49.2%	9,624		\$6,054,909	32	5,185
				W2WV	3 HQ HHC	23-Jan-08	0	2,764	417	15.1%	7.4%	29	34	64	25.9%	33.0%	7,560	0.30%	\$35,971,166	46	6,000
				W8D	94 BSB	23-Jan-08	0	4,009	189	4.7%	2.4%	28	37	115	42.3%	60.8%	12,317	0.05%	\$0,141,426	55	6,583
				W0E	A CO 122 ASB	23-Jan-08	0	1,724	153	8.9%	2.5%	27	35	119	39.6%	41.2%	2,603	0.56%	\$32,664,775	4	3,005
				W80	HHC 699 MNT	23-Jan-08	0	10,272	847	8.2%	4.6%	36	39	97	36.4%	59.0%	52,401	0.17%	\$25,973,410	235	19,442
				W9Z	122 ASB	23-Jan-08	0	3,519	313	8.9%	3.2%	26	32	126	39.2%	75.6%	9,872	0.84%	\$82,569,857	8	4,786
		DUBOUDI	ARCENT-DJ	WYX	DUBOUDI MULTI-COMMO	22-Jan-08	1	432	13	3.0%	0.9%	40	57	166	41.0%	11.1%	453	0.00%	\$1,629,798	14	1,010
				WAV	MFO	23-Jan-08	0	971	135	13.9%	4.1%	27	67	166	27.0%	43.6%	365	0.00%	\$5,944,886	5	1,522
		EGYPT	MFO	W0X	209 ASB	23-Jan-08	0	1,006	133	13.2%	7.7%	27	24	65	12.1%	22.4%	7,262	0.37%	\$16,343,750	32	4,257
				WDT	RSS 3ACR	22-Jan-08	1	6,090	608	10.0%	6.4%	15	24	96	43.1%	52.8%	25,027	0.02%	\$56,124,781	116	12,536
				WLA	A CO 10 BSB	23-Jan-08	0	3,493	203	5.8%	4.1%	15	19	57	31.4%	47.9%	27,899	0.29%	\$9,968,334	91	8,058
				WMZ	601 ASB	23-Jan-08	0	5,474	568	10.4%	4.2%	15	18	63	29.4%	63.4%	23,848	0.08%	\$113,354,609	37	10,930
				WP6	202 BSB	22-Jan-08	1	4,928	308	6.3%	3.3%	21	26	83	31.9%	57.6%	20,151	0.07%	\$34,723,099	109	10,833
				W06	514 CO CO MNT	23-Jan-08	0	6,150	582	9.5%	6.0%	17	22	68	44.7%	63.6%	34,570	0.08%	\$14,993,566	169	13,769
		IRAQ	213ASO_DEP	WLO	209 GM	23-Jan-08	0	1	1	100.0%		1	141	59	0.0%	0.0%	95,330	0.00%	\$11	175	47,867
				WP7	240 GM CO	23-Jan-08	0	10,237	586	5.7%	3.8%	12	20	96	59.8%	75.3%	43,382	0.00%	\$35,118,244	255	21,301
				WQ1	449 AVN 36 CAB	23-Jan-08	0	4,755	348	7.3%	3.8%	12	18	87	53.6%	81.1%	19,930	0.11%	\$94,413,235	35	9,671
				WVA	758 MNT	22-Jan-08	1	0	0	0.0%	0.0%	23	30	107	34.7%	0.0%	17,207	0.32%	\$0	209	5,383
				W01	364 GM 25 ID	23-Jan-08	0	4,214	470	11.2%	5.3%	15	20	81	30.4%	50.2%	25,204	0.22%	\$10,668,220	51	8,861
				W2Z	210 BSB 10 MTN	23-Jan-08	0	5,135	478	9.3%	3.6%	13	19	61	32.8%	59.0%	22,320	0.21%	\$23,932,164	111	10,592
		300_DEP	WES	A CO 167 BSB 4-25 ID	22-Jan-08	1	4,531	430	9.5%	6.0%	15	22	83	32.1%	48.4%	21,065	0.34%	\$18,106,683	77	11,815	
			WM9	203 FSB	22-Jan-08	1	5,128	231	4.5%	1.3%	29	30	89	31.9%	70.0%	12,278	0.14%	\$34,423,140	69	8,019	
			W03	3 CS EN B CO	22-Jan-08	1	4,187	167	4.0%	1.6%	25	36	142	44.5%	58.9%	14,450	0.09%	\$23,952,024	57	7,512	

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MySSA



My SSA
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SSA Selection
Page Options ▾

MySSA Warehouse Selection - v07.05.31

What SSA (RIC) do I want to review?

This page allows the selection of a single SSA (RIC) for review and analysis in the MySSA dashboard reports.

The MySSA analysis process is limited to only active SARSS-1 RIC's. An active RIC is defined by that warehouse having any activity in the SARSS-2AC (CTASC) AJUABF file in the last 180 days. The date of last activity for a RIC is determined by the most recent YB1, YB2, or YEB transaction for any line in the ABF for that RIC.

SARSS-1 RIC's not found here may be located in the Inactive/Dormant reports on the last tab. Non-SARSS-1 RIC's are not tracked.

ACOM	Installation	Major Sub Cmd	RIC	
<input type="text"/>	<input type="text" value="AFGHANISTAN"/>	<input type="text"/>	<input type="text" value="W9Z"/>	<input type="button" value="Go"/>

Click on [GO] to filter the list below for the selected organization level.

You MUST select a single RIC and click on [GO] before changing to other tabs/pages in the MySSA dashboard!

Active SARSS-1 SSAs - v07.05.31

What SSAs have current activity in the SARSS-2AC (CTASC) ABF?

CTASC	ACOM	Installation	MSC	RIC STOR	Site Name	Last ABF Update	AGE	ASL Lines	Lines @ Bal	Zero Bal %	Zero Bal w Due-outs %	CWT Avg (Days)	RWT Avg (Days)	Back Order Avg (Days)	Fill Rate	Readiness Driver Fill Rate (CL DC)	Transaction Volume	Denial Rate	ASL R0 Value	Active Customers	ABF Line Count
ARCENT	ARCENT	AFGHANISTAN	CJTF-82	W9Z	122 ASB	23-Jan-08	0	3,519	313	8.9%	3.2%	26	32	126	39.2%	75.6%	9,872	0.84%	\$62,569,857	8	4,766

RIC_STOR is equal to W9Z
and INSTL is equal to AFGHANISTAN

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MySSA



My SSA

SSA Selection **Organization** Current Statistics Metrics Drivers Current ADF Inactive

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ILAP RICLIST for selected SSA: W9Z - v07.05.31
What are the primary data elements in the ILAP RICLIST file for the selected SSA?

RIC STOR	CTASC	Site Name	Line1 Mail	Line2 Mail	Line3 Mail	Line4 Mail	ACOM	Installation	MSC	ORG TYPE	SARSS LEVEL	RIC SPT	RIC GEO	RIC ALL	RIC FBI	RIC OMA	Last Update
W9Z	ARCENT	122 ASB	SR 0003 HQ HHC ARCENT KABUL OEF	BAGRAM AB	BAGRAM AF	ARCENT	AFGHANISTAN	CJTF-82	NONDIV-TACTICAL	SEA	W08	SEA	KUMV	FSA			1/23/2008 8:57:57 AM

Master AJUDODAAF for selected SSA: W9Z - v07.05.31
What are the major data elements for the selected RIC on the CTASC with the active record for this RIC?

RIC STOR	CTASC	Site Name	Line1 Mail	Line2 Mail	Line3 Mail	Line4 Mail	UBC	DODAAC	Type	Unit	DSS ALOC	RIC SPT	RIC 3B	RIC GEO	RIC ALL	RIC FBI	RIC OMA	Last Update
W9Z	ARCENT	122 ASB	SR 0003 HQ HHC ARCENT KABUL OEF	BAGRAM AB	BAGRAM AF	WATODS	W91R04		9	W08	W08	SEA	KUMV	FSA				1/23/2008 12:41:12 AM

Consolidated AJUDODAAF from all CTASCs for SSA: W9Z - v07.05.31
What are the differences between the SARSS-2AC CTASCs for a single RIC?

RIC STOR	CTASC	Site Name	Line1 Mail	Line2 Mail	Line3 Mail	Line4 Mail	UBC	DODAAC	Type	Unit	DSS ALOC	RIC SPT	RIC 3B	RIC GEO	RIC ALL	RIC FBI	RIC OMA	Last Update
ARCENT	122 ASB	SR 0003 HQ HHC ARCENT KABUL OEF	BAGRAM AB	BAGRAM AF	WATODS	W91R04			9	W08	W08	SEA	KUMV	FSA				1/23/2008 12:41:12 AM
ARNO	122 ASB	SR 0003 HQ HHC ARCENT KABUL OEF	BAGRAM AB	BAGRAM AF	WATODS	W91R04			9	W08	W08	SEA	KUMV	FSA				1/23/2008 4:57:34 AM
ASC_E	122 ASB	SR 0003 HQ HHC ARCENT KABUL OEF	BAGRAM AB	BAGRAM AF	WATODS	W91R04			9	W08	W08	SEA		FSA				1/23/2008 4:52:15 AM
ASC_W	122 ASB	SR 0003 HQ HHC ARCENT KABUL OEF	BAGRAM AB	BAGRAM AF	WATODS	W91R04			9	W08	W08	SEA		FBI				1/23/2008 4:37:12 AM
W9Z	EUSA	122 ASB	SR 0003 HQ HHC ARCENT KABUL OEF	BAGRAM AB	BAGRAM AF	WATODS	W91R04		9	W08	W08	SEA	KUMV	FBI				1/23/2008 1:42:10 PM
MCOM	122 ASB	SR 0003 HQ HHC ARCENT KABUL OEF	BAGRAM AB	BAGRAM AF	WATODS	W91R04			9	W08				FBI				1/23/2008 5:25:14 AM
USARC	122 ASB	SR 0003 HQ HHC ARCENT KABUL OEF	BAGRAM AB	BAGRAM AF	WATODS	W91R04			9					FBI				1/23/2008 5:29:35 AM
USAREUR	122 ASB	SR 0003 HQ HHC ARCENT KABUL OEF	BAGRAM AB	BAGRAM AF	WATODS	W91R04			9					KUMV				1/23/2008 10:22:52 PM
USARPAC	122 ASB	SR 0003 HQ HHC ARCENT KABUL OEF	BAGRAM AB	BAGRAM AF	WATODS	W91R04			9	W08	SEA	KUMV	FSA					1/23/2008 6:37:07 AM

Customer List for SSA: W9Z - v07.05.31
What customers are listed for the selected SSA in the SARSS-2AC (CTASC)?

CTASC	RIC SPT	UBC	DODAAC	Line1 Mail	Line2 Mail	Line3 Mail	Line4 Mail	Type	Unit	Installation	MSC	RIC CL 2	RIC CL 3	RIC CL 4	RIC CL 7	RIC CL 9A	RIC CL 9C	RIC CL 9L	RIC CL 9	DEPLOY FL	BBP	PBO DODAAC	Last Update	BB U	BB U	
W08W08	W91CE9	W02		CONT LOG SPT GP DETB	OPERATION ENDURING FREEDOM	BAGRAM AIRBASE	BAGRAM AF	O		AFGHANISTAN	CJTF-82	W9	W9	W9	W9	W9	W9	W9	W9	W9Z		W2SN14		1/23/2008 12:41:12 AM		
W9HNA1	W91X8E	B CO		101ST ULLSS A	OEF	BAGRAM AIRBASE	BAGRAM AF	O		AFGHANISTAN	CJTF-82	W9		W9	W9	W9	W9	W9	W9	W9Z	2	W2SN14		1/23/2008 12:41:12 AM		
W9HNA3	W91XF2	B CO		96 ASB	ULLS A	BAGRAM CL IX AIR - AFGHANISTAN	LAURE OTT@US.ARMY.ML	O		AFGHANISTAN	CJTF-82	W9	W9	W9	W9	W9	W9	W9	W9	W9Z	2	W2SN14	W91JA2	1/23/2008 12:41:12 AM		

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MySSA



My SSA

My SSA

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SSA Selection Organization **Current Statistics** Metrics Drivers Current ABF Inactive/Dormant SSAs Page Options

Current Serviceable ABF Statistics for SSA: W9Z - v07.05.31
What are the summary statistics based on the current SARSS-2AC (CTASC) ABF?

Measure	Value
Number of ASL Lines	3,560
Number of Lines Retention Level (RL) Set	289
Number of Lines with On-Hand Assets	3,349
Number of Lines with Due-In Qty	2,613
Number of Lines with Due-Out Qty	1,928
Value of ASL RO Qty	\$61,167,546
Value of ASL RL Qty	\$22,242,341
Value of On-Hand Qty	\$45,925,266
Value of Due-In Qty	\$31,745,999
Value of Due-Out Qty	\$14,207,092

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Serviceable ASL Lines for SSA: W9Z - v07.05.31

Class	# Lines
Class 2	9
Class 3	28
Class 4	11
Class 9	3,466
Other	7
Total	3,519

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Serviceable RO Value for SSA: W9Z - v07.05.31

Class	RO Value
Class 2	\$25,391
Class 3	\$4,965
Class 4	\$1,442
Class 9	\$62,538,059
Other	
Total	\$62,569,857

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Serviceable On-Hand Lines for SSA: W9Z - v07.05.31

Class	# Lines
Class 2	0
Class 3	1
Class 4	0
Class 9	3,281
Other	5
Total	3,287

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Serviceable On-Hand Value for SSA: W9Z - v07.05.31

Class	On Hand Value
Class 2	\$0
Class 3	\$335
Class 4	\$0
Class 9	\$41,029,919
Other	
Total	\$41,030,253

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ALL METRICS APPLY to RIC W9Z



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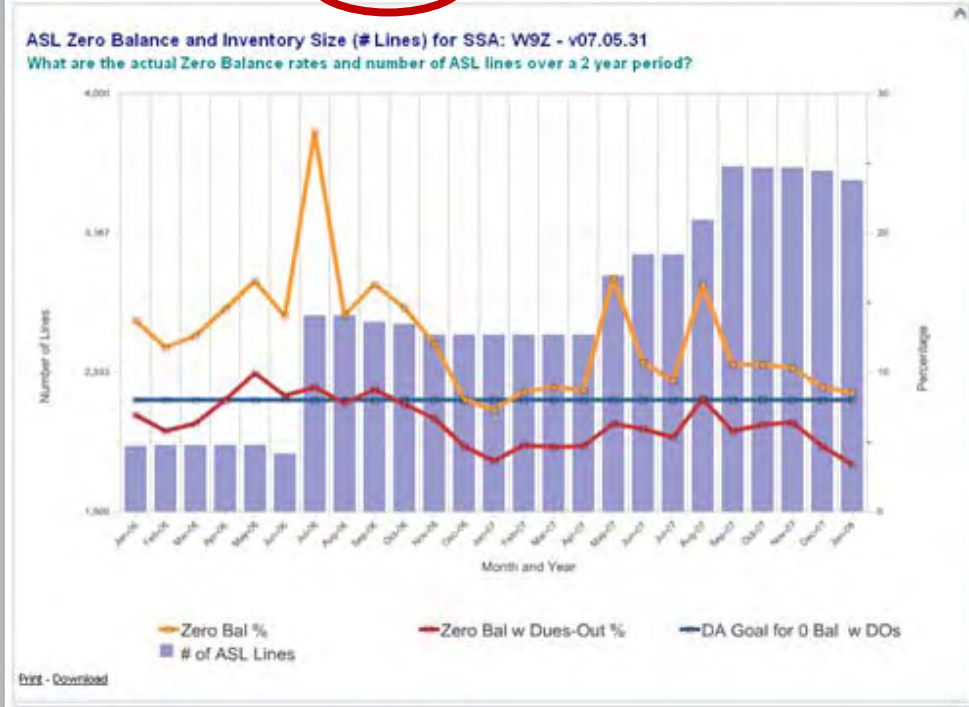


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SSA Selection Organization Current Statistics **Metrics** Drivers Current AIB Inactive/Dormant SSAs

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Major Metric Trend Lines for SSA: W9Z - v07.05.31

What are the major SSA metrics for the selected SSA over a 2 year period?

PIC	Month- Year	# ASL Lines	Fill Rate %	Dmd Accommodation %	Dmd Satisfaction %	CWT Avg (Days)	RWT Avg (Days)	BackOrder Age Avg (Days)	# Requisitions	# Transactions	
W9Z	Jan-06	1,892	6.9%	23.6%	33.0%	69.6%	26	23	94	4,816	7,359
W9Z	Feb-06	1,896	5.8%	13.6%	23.8%	57.3%	39	40	109	3,260	5,107
W9Z	Mar-06	1,895	6.3%	23.3%	33.7%	68.1%	20	20	101	8,704	9,148
W9Z	Apr-06	1,895	8.0%	18.2%	28.0%	65.0%	12	16	70	12,740	12,275
W9Z	May-06	1,895	9.9%	18.9%	29.2%	64.0%	11	13	65	14,665	17,709
W9Z	Jun-06	1,846	8.3%	20.3%	30.1%	67.3%	15	15	66	11,713	14,918
W9Z	Jul-06	2,874	8.9%	24.8%	37.9%	65.4%	20	19	67	6,587	11,091
W9Z	Aug-06	2,875	7.8%	30.6%	42.4%	72.6%	26	30	77	8,161	8,849
W9Z	Sep-06	2,634	8.8%	27.1%	39.0%	69.6%	17	22	74	9,346	10,616
W9Z	Oct-06	2,619	7.7%	25.3%	35.2%	71.9%	24	31	67	12,097	13,985
W9Z	Nov-06	2,558	6.7%	35.5%	43.6%	81.4%	20	24	57	7,364	14,521
W9Z	Dec-06	2,558	4.7%	26.4%	29.5%	89.5%	22	24	71	5,363	10,297
W9Z	Jan-07	2,558	3.8%	32.6%	41.2%	79.3%	21	34	87	5,185	6,349
W9Z	Feb-07	2,558	4.8%	30.9%	36.7%	84.2%	14	21	83	7,760	7,594
W9Z	Mar-07	2,559	4.8%	25.3%	31.6%	80.2%	13	19	70	10,443	12,656
W9Z	Apr-07	2,559	4.7%	25.4%	30.1%	84.4%	12	18	66	12,290	14,321
W9Z	May-07	2,912	6.3%	29.5%	41.5%	71.1%	14	19	69	9,972	14,019
W9Z	Jun-07	3,039	5.9%	34.5%	45.4%	76.0%	19	26	78	6,886	9,833
W9Z	Jul-07	3,039	5.3%	32.6%	44.8%	73.1%	17	25	91	7,768	9,145
W9Z	Aug-07	3,244	8.1%	31.9%	47.9%	66.7%	20	26	94	8,849	12,335
W9Z	Sep-07	3,561	5.8%	38.2%	48.7%	78.3%	20	31	100	7,287	9,037
W9Z	Oct-07	3,557	6.2%	38.0%	49.2%	77.3%	18	28	105	9,386	11,948
W9Z	Nov-07	3,557	6.4%	36.9%	45.4%	81.2%	21	25	111	8,537	12,137
W9Z	Dec-07	3,538	4.7%	39.2%	47.8%	81.9%	26	32	115	5,606	9,872
W9Z	Jan-08	3,450	3.4%						126		

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Readiness Driver Fill Rate -v07-10-18

What is my Fill Rate for selected group of NIINs identified by DA as readiness drivers?

PIC	Month- Year	Readiness Drivers Demands #	Readiness Drivers Fill Rate %	Readiness Drivers Dmd Accommodation Rate %	Readiness Drivers Dmd Accommodation #	Readiness Drivers Dmd Satisfaction Rate %	Readiness Drivers Dmd Satisfaction #
W9Z	Apr-07	826	62.30%	73.40%	606	85.00%	515
W9Z	May-07	820	57.20%	77.90%	639	73.40%	469

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ABF RO Drivers for SSA: W9Z - v07.05.31

What NIINs have the largest Reorder Objective qty?

PIIBN	Itemname	SC	UI	Qty RO	Qty OH	Qty DI	Qty DO	Price	RO Est Price
01-305-4499	WASHER,FLAT	9T	EA	3,913	3,500	0	0	\$0.01	\$39.13
00-141-1795	WASHER,FLAT	9T	EA	2,668	2,668	0	0	\$0.01	\$26.68
01-042-4622	WIRE,ELECTRICAL	9G	FT	2,475	2,475	0	0	\$0.06	\$148.50
00-947-4263	SCREW,MACHINE	9T	EA	2,228	173	1,900	0	\$0.16	\$356.48
01-091-9156	NUT,SELF-LOCKING,EX	9T	EA	2,135	2,050	0	0	\$2.40	\$5,124.00
01-143-5078	RIVET,BLIND	9T	EA	2,128	2,128	0	0	\$0.27	\$574.56
01-232-7476	RIVET,SOLID	9T	EA	2,099	2,099	0	0	\$0.01	\$20.99
00-635-1536	CABLE,SPECIAL PURPO	9G	FT	1,987	1,839	0	0	\$0.94	\$1,867.78
00-523-2860	BOLT,MACHINE	9T	EA	1,846	1,377	0	0	\$0.91	\$1,679.86
00-842-7492	SCREW,MACHINE	9T	EA	1,789	31	1,400	0	\$0.21	\$375.69

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ABF RO Value Drivers for SSA: W9Z - v07.05.31

What NIINs have the largest Reorder Objective extended value?

PIIBN	Itemname	SC	UI	Qty RO	Qty OH	Qty DI	Qty DO	Price	RO Est Price
01-458-5361	ENGINE,ARACRAFT,TUR	9A	EA	5	3	2	0	\$1,003,764.00	\$5,018,820.00
01-532-9390	TRANSMISSION,MECHAN	9A	EA	10	0	9	0	\$380,313.00	\$3,803,130.00
01-510-1173	TURRET,SENSOR-SIGHT	9A	EA	6	6	0	0	\$454,582.00	\$2,727,492.00
01-392-1808	FORWARD LOOKING INF	9A	EA	3	3	0	0	\$558,018.00	\$1,674,054.00
01-512-0889	HEAD,ROTARY WING	9A	EA	6	2	4	0	\$252,361.00	\$1,514,166.00
01-145-7109	BLADE,ROTARY WING	9A	EA	6	3	3	0	\$243,494.00	\$1,460,964.00
01-106-1903	BLADE,MAIN ROTOR	9A	EA	10	5	5	0	\$134,942.00	\$1,349,420.00
01-145-7110	BLADE,ROTARY WING	9A	EA	5	3	2	0	\$241,861.00	\$1,209,305.00
01-391-4399	HEAD,ROTARY WING	9A	EA	3	2	1	0	\$333,886.00	\$1,001,658.00
01-391-4398	HEAD,ROTARY WING	9A	EA	3	3	0	0	\$320,597.00	\$961,791.00

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ABF OH Drivers for SSA: W9Z - v07.05.31

What NIINs have the largest On Hand qty?

PIIBN	Itemname	SC	UI	Cnd	Qty RO	Qty OH	Qty DI	Qty DO	Price	OH Est Price
01-305-4499	WASHER,FLAT	9T	EA	A	3,913	3,500	0	0	\$0.01	\$35.00
00-141-1795	WASHER,FLAT	9T	EA	A	2,668	2,668	0	0	\$0.01	\$26.68
01-042-4622	WIRE,ELECTRICAL	9G	FT	A	2,475	2,475	0	0	\$0.06	\$148.50
01-143-5078	RIVET,BLIND	9T	EA	A	2,128	2,128	0	0	\$0.27	\$574.56
01-232-7476	RIVET,SOLID	9T	EA	A	2,099	2,099	0	0	\$0.01	\$20.99
01-091-9156	NUT,SELF-LOCKING,EX	9T	EA	A	2,135	2,050	0	0	\$2.40	\$4,920.00
00-635-1536	CABLE,SPECIAL PURPO	9G	FT	A	1,987	1,839	0	0	\$0.94	\$1,728.66
01-136-8361	RIVET,BLIND	9T	EA	A	1,726	1,426	0	0	\$0.27	\$385.02
00-523-2860	BOLT,MACHINE	9T	EA	A	1,846	1,377	0	0	\$0.91	\$1,251.07
01-151-1061	RIVET,BLIND	9T	EA	A	1,500	1,291	0	0	\$0.26	\$335.66

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ABF OH Value Drivers for SSA: W9Z - v07.05.31

What NIINs have the largest On Hand extended value?

PIIBN	Itemname	SC	UI	Cnd	Qty RO	Qty OH	Qty DI	Qty DO	Price	OH Est Price
01-458-5361	ENGINE,ARACRAFT,TUR	9A	EA	A	5	3	2	0	\$1,003,764.00	\$3,011,292.00
01-510-1173	TURRET,SENSOR-SIGHT	9A	EA	A	6	6	0	0	\$454,582.00	\$2,727,492.00
01-392-1808	FORWARD LOOKING INF	9A	EA	A	3	3	0	0	\$558,018.00	\$1,674,054.00
01-391-4398	HEAD,ROTARY WING	9A	EA	A	3	3	0	0	\$320,597.00	\$961,791.00
01-145-7109	BLADE,ROTARY WING	9A	EA	A	6	3	3	0	\$243,494.00	\$730,482.00
01-145-7110	BLADE,ROTARY WING	9A	EA	A	5	3	2	0	\$241,861.00	\$725,583.00
01-315-4071	TRANSMISSION,MECHAN	9A	EA	A	1	1	0	0	\$719,772.00	\$719,772.00
01-106-1903	BLADE,MAIN ROTOR	9A	EA	A	10	5	5	0	\$134,942.00	\$674,710.00
01-391-4399	HEAD,ROTARY WING	9A	EA	A	3	2	1	0	\$333,886.00	\$667,772.00
01-480-9499	TADS ELECTRICAL UNI	9A	EA	A	3	3	0	0	\$198,103.00	\$594,309.00

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ABF DI Drivers for SSA: W9Z - v07.05.31

What NIINs have the largest Dues-In qty?

PIIBN	Itemname	SC	UI	Cnd	Qty RO	Qty OH	Qty DI	Qty DO	Price	DI Est Price
00-947-4263	SCREW,MACHINE	9T	EA	A	2,228	173	1,900	0	\$0.16	\$304.00
00-842-7492	SCREW,MACHINE	9T	EA	A	1,789	31	1,400	0	\$0.21	\$294.00
01-465-9471	RING,RETAINING	9T	EA	A	1,389	0	0	0	\$0.94	\$1,316.00
01-136-4239	RIVET,BLIND	9T	EA	A	1,751	500	1,300	0	\$0.24	\$321.20
01-095-1755	RIVET,BLIND	9T	EA	A	1,132	0	1,100	0	\$0.50	\$550.00
01-292-7575	PNL,STRAIGHT HEADED	9T	EA	A	1,593	503	970	0	\$4.02	\$3,999.40
00-926-1852	NUT,SELF LOCKING	9T	EA	A	769	0	817	58	\$0.24	\$196.08
01-155-9654	RIVET,BLIND	9T	EA	A	1,175	415	800	0	\$0.50	\$400.00

ABF DI Value Drivers for SSA: W9Z - v07.05.31

What NIINs have the largest Dues-In extended value?

PIIBN	Itemname	SC	UI	Cnd	Qty RO	Qty OH	Qty DI	Qty DO	Price	DI Est Price
01-532-9390	TRANSMISSION,MECHAN	9A	EA	A	10	0	9	0	\$380,313.00	\$3,422,817.00
01-284-4011	ENGINE,ARACRAFT,TUR	9A	EA	A	0	0	4	2	\$681,364.00	\$2,725,456.00
01-458-5361	ENGINE,ARACRAFT,TUR	9A	EA	A	5	3	2	0	\$1,003,764.00	\$2,007,528.00
01-528-4004	TURRET,SENSOR-SIGHT	9A	EA	A	0	0	2	2	\$529,559.00	\$1,059,118.00
01-512-0889	HEAD,ROTARY WING	9A	EA	A	6	2	4	0	\$252,361.00	\$1,009,444.00
01-503-5284	INERTIAL NAVIGATION	9A	EA	A	13	0	20	7	\$47,566.00	\$951,320.00
01-305-2375	TRANSMISSION,MECHAN	9A	EA	A	0	0	2	2	\$473,199.00	\$946,398.00
01-538-9706	TRANSMISSION,MECHAN	9A	EA	A	0	0	2	2	\$473,199.00	\$946,398.00

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SARSS-2AC AJUABF for SSA: W9Z - v07.05.31

What is on the SARSS-2AC (CTASC) ABF for the selected RIC?

RIC	PH01	IB01	Nomenclature	SLC	OP	Cnd	UI	Qty RO	Qty OH	Qty SOS	Qty Mnt	Qty Ret	Qty DI	Qty DO	Price	SCMC	Date YB1	Date YB2	Last Update	MATCAT	EC	RICC	AAC	RC	MRC	ARI	MGR	Fz	Weight	Cube	SOS	DLR	AM	OH Ext Price	PL Ext Price	RO Ext Price	O W
00-001-3956	00-001-3956		NUT,TUBE COUPLING	Q	A	A	EA	73	41	0	0	0	0	0	6.09 9B		08011062040	08011063302	1/23/2008 12:41:16 AM J2200	C	0	D	Z	Z		JP1	0	0	0	SMS	F	N	\$249.69	\$0.00	\$444.57		
00-001-4078	00-001-4078		CONTROL_RADIO SET	Q	A	A	EA	6	6	0	0	0	0	0	3,103.00 9A		08011062040	08011063302	1/23/2008 12:41:16 AM Q2106	C	0	C	D	H	E	RS3	0	8	1	B16	T	Y	\$18,618.00	\$6,206.00	\$18,618.00		
00-003-1146	00-003-1146		BOLT ASSEMBLY ROTAR	Q	A	A	EA	43	43	0	0	0	0	0	88.91 9A		08012030638	08012064648	1/23/2008 12:41:16 AM H22BK	C	0	D	Z	Z		GS2	0	0	0	B17	F	Y	\$3,823.13	\$88.91	\$3,823.13		
00-003-1148	00-003-1148		BOLT ASSEMBLY ROTAR	Q	A	A	EA	59	59	0	0	0	0	0	114.00 9A		08011062041	08011063303	1/23/2008 12:41:16 AM H22BK	C	0	D	Z	Z		GS2	0	0	0	B17	F	Y	\$6,726.00	\$228.00	\$6,726.00		
00-003-1153	00-003-1153		BOLT ASSEMBLY ROTAR	Q	A	A	EA	56	56	0	0	0	0	0	220.57 9A		08016062536	08016062536	1/23/2008 12:41:16 AM J2200	C	0	D	Z	Z		JP1	0	1	0	SMS	F	N	\$12,351.92	\$0.00	\$12,351.92		
00-003-1154	00-003-1154		BOLT ASSEMBLY ROTAR	Q	A	A	EA	27	28	0	0	0	0	0	174.00 9A		08011062041	08011063303	1/23/2008 12:41:16 AM H22BK	C	0	D	Z	Z		AVN	0	1	0	B17	F	Y	\$4,872.00	\$174.00	\$4,898.00		
00-003-1156	00-003-1156		BOLT ASSEMBLY ROTAR	Q	A	A	EA	19	19	0	0	0	0	0	112.94 9A		08011062041	08011063303	1/23/2008 12:41:16 AM J2200	C	0	D	Z	Z		JP1	0	0	0	SMS	F	N	\$2,145.86	\$0.00	\$2,145.86		
00-003-4146	00-003-4146		BOLT,CLOSE TOLERANC	Z	A	A	EA	0	0	4	0	0	4	3	59.47 9T		*****	08011063303	1/23/2008 12:41:16 AM T2200	C	0	D	Z	Z		JP1	0	0	0	SMS	F	N	\$0.00	\$0.00	\$0.00		
00-003-6910	00-003-6910		BOLT,SELF RETAINING	Z	A	A	EA	0	0	24	0	0	24	24	17.00 9T		*****	08021061332	1/23/2008 12:41:16 AM T2200	C	0	D	Z	Z		JP1	0	0	0	SMS	F	N	\$0.00	\$0.00	\$0.00		
00-004-0397	00-004-0397		SCREW/MACHINE	Q	A	A	EA	721	370	0	0	0	0	0	0.16 9T		08011062041	08011063303	1/23/2008 12:41:16 AM T22BK	C	0	D	Z	Z		JP1	0	0	0	SMS	F	N	\$59.20	\$0.00	\$115.36		
00-004-1020	00-004-1020		BEARING PLAIN,SPHER	Q	A	A	EA	45	43	11	0	0	11	0	22.20 9A		08011062041	08011063303	1/23/2008 12:41:16 AM T2200	C	0	D	Z	Z		JP1	0	0	0	SMS	F	N	\$954.60	\$0.00	\$999.00		
00-004-1021	00-004-1021		SPACER,PLATE	Q	A	A	EA	75	61	0	0	0	0	0	6.72 9T		08011062041	08011063303	1/23/2008 12:41:16 AM T2200	O	0	D	Z	Z		JP1	0	0	0	SMS	F	N	\$409.92	\$0.00	\$504.00		
00-004-3134	00-004-3134		FW,SPRING	Q	A	A	EA	122	122	0	0	0	0	0	0.04 9T		08011161432	08012064648	1/23/2008 12:41:16 AM T22BK	C	0	D	Z	Z		JP1	0	1	0	SMS	F	N	\$4.88	\$0.00	\$4.88		
00-004-3504	00-004-3504		RIVET,BLIND	Z	A	A	EA	0	0	200	0	0	200	21	0.13 9T		*****	08014064122	1/23/2008 12:41:16 AM T2200	O	0	D	Z	Z		JP1	0	0	0	SMS	F	N	\$0.00	\$0.00	\$0.00		
00-004-5118	00-004-5118		NUT,SELF-LOCKING,AS	Q	A	A	EA	195	157	0	0	0	0	0	3.55 9T		08011062041	08011063304	1/23/2008 12:41:16 AM T2200	C	0	D	Z	Z		JP1	0	1	0	SMS	F	N	\$557.35	\$0.00	\$692.25		
00-004-5119	00-004-5119		NUT,SELF-LOCKING,AS	Q	A	A	EA	205	155	0	0	0	0	0	4.47 9T		08017092916	08018063812	1/23/2008 12:41:16 AM T2200	C	0	D	Z	Z		JP1	0	0	0	SMS	F	N	\$692.85	\$0.00	\$916.35		
00-005-0546	00-005-0546		BOLT,CLOSE TOLERANC	Q	A	A	EA	15	15	0	0	0	0	0	17.71 9T		08011062041	08011063304	1/23/2008 12:41:16 AM T2200	C	0	D	Z	Z		JP1	0	0	0	SMS	F	N	\$265.65	\$0.00	\$265.65		
00-005-0549	00-005-0549		BOLT,SELF RETAINING	Q	A	A	EA	34	34	0	0	0	0	0	15.42 9T		08011062041	08011063304	1/23/2008 12:41:16 AM T2200	J	0	D	Z	Z		JP1	0	0	0	SMS	F	N	\$524.28	\$0.00	\$524.28		
00-005-6256	00-005-6256		RIVET,BLIND	Q	A	A	HD	4	4	0	0	0	0	0	8.52 9T		08011062041	08011063304	1/23/2008 12:41:16 AM T22BK	C	0	D	Z	Z		JP1	0	5	0	SMS	F	N	\$34.00	\$0.00	\$34.00		
00-005-9217	00-005-9217			Z	A	A	EA	0	0	8	0	0	8	8			*****	08020053609	1/23/2008 12:41:16 AM						JP1	0											
00-006-1412	00-006-1412		BOLT,CLOSE TOLERANC	Z	A	A	EA	0	0	13	0	0	13	13	16.69 9T		*****	08020053609	1/23/2008 12:41:16 AM T2200	C	0	D	Z	Z		JP1	0	0	0	SMS	F	N	\$0.00	\$0.00	\$0.00		
00-006-9837	00-006-9837		FASTENER TAPE,FILE	Z	A	A	YD	0	0	50	0	0	50	50	0.40 2F		*****	08011063304	1/23/2008 12:41:16 AM F2200	J	0	L	Z	Z		GS2	0	0	0	SMS	F	N	\$0.00	\$0.00	\$0.00		
00-007-2555	00-007-2555		BOLT,SELF RETAINING	Q	A	A	EA	24	24	0	0	0	0	0	57.47 9A		08011062041	08011063305	1/23/2008 12:41:16 AM H22BK	C	0	D	Z	Z		GS2	0	0	0	B17	F	Y	\$1,379.28	\$0.00	\$1,379.28		
00-008-3696	00-008-3696		NUT,SELF-LOCKING,DO	Q	A	A	EA	410	300	0	0	300	0	0	1.04 9T		08016062525	08021061333	1/23/2008 12:41:16 AM T22BK	C	0	D	Z	Z		95T	0	0	0	SMS	F	N	\$426.40	\$0.00	\$762.32		
00-008-4815	00-008-4815		COUPLING,TUBE	Z	A	A	EA	2	0	0	2	0	2	2	59.65 9B		*****	08019065159	1/23/2008 12:41:16 AM J2200	C	0	D	Z	Z		JP1	0	0	0	SMS	F	N	\$0.00	\$0.00	\$0.00		

STOCKAGE LIST CODE

Records 1 - 25

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SSA Selection Organization Current Statistics Metrics Drivers Current AIB **Inactive/Dormant SSAs** Page Options

Inactive SSA's on SARSS-2AC (CTASC) AJUABF - v07.05.31

What RICs have records (OH, DI, or DO qty's) on the AJUABF but no activity for over 180 days?

CTASC	RIC	STOR	Last AIB Update	AGE	AIB Line Count	ILAP Site Name	ILAP MSC	ILAP Installation	ILAP ACOM	UIC	DODAAC	Type	Unit	CTASC Line1 Mail	CTASC Line2 Mail	CTASC Line3 Mail	CTASC Line4 Mail	Last YB1
USAREUR	WQC		05-Sep-96	4,115	3	THEATER UNS RETRO CL	TLSC_E	GERMANY	USAREUR W00002	W040CX	6	0000	CS HHC	SARSS1	OSC EU UNSV ASSETS AWCF SSF	MANNHEIMER STRASSE 209	67657 KAISERSLAUTERN GE	
USAREUR	AER		10-Sep-96	4,110	4	MESA CL IX	TLSC_E	GERMANY	USAREUR W0FLU2	W04FV9	3	SR	WRMC SUPPLY SUPPORT DIV SARSS1	CMR 429 USA INF CTR APO AE 09054	KOC BLDG 2219 MANNHEIMER STR 209	67657 KAISERSLAUTERN GE MOD 2106JOM		
USAREUR	ACQ		22-Jan-97	3,976	3	200 TAMMC SARSS1	21TSC	GERMANY	USAREUR W00002	W040CV	6	0000	CS HHC	SARSS1	OSC EU HAZARDOUS MATERIAL	MANNHEIMER STRASSE 209 AWCF SSF	67657 KAISERSLAUTERN GE	
USAREUR	VRM		29-Sep-97	3,726	5													
ASC_WV	WRH		16-Dec-97	3,648	1	133RD ORD CO	INACTIVE	INACTIVE	INACTIVE									
ASC_WV	WDH		31-Jul-98	3,421	1													
ASC_E	WFI		28-Sep-98	3,362	1													
USAREUR	WQ3		11-May-99	3,137	1	B CO FSB	TFF	GERMANY	USAREUR W0KNSA	W040EV	3	SR	SSA HHC SST (TFS)	SARSS 1	EAGLE BASE OJF	TUZLA BOSNA HERZ VO	APO AE 09709	MOD MC 5056
ASC_E	WVK		24-May-99	3,124	1													
EUSA	AKU		08-Feb-00	2,864	2	348TH OM (SP 52)	INACTIVE	INACTIVE	INACTIVE									
EUSA	WU0		07-Sep-00	2,652	4													07-Sep-00
EUSA	WMD		16-Nov-00	2,582	1													27-Jul-00
ASC_WV	BT7		16-Nov-01	2,217	1	REDSTONE ARS	AMCOM	NATL_JCP	USAMC	W58H0Z	X	US ARMY TROOP SUPPORT AND AVIATION	REDSTONE ARSENAL	HUNTSVILLE, AL 35898-5090	DO NOT SHIP TO THIS ADDRESS!!!			15-Nov-01
EUSA	AKZ		21-Nov-01	2,212	1	WARREN	TACOM	NATL_JCP	USAMC	W58H2V	X	XU WYGH TACOM RD E CENTER	ADJUSTMENT AND INVT	6501 E 11 MILE RD	WARREN M 46397-5000			21-Nov-01
EUSA	W03		09-Jan-02	2,163	14													
ASC_WV	WHY		14-May-02	2,038	1													
ARCENT	VMF		12-Jun-02	2,009	6	264 SERVICE CO	INACTIVE	INACTIVE	INACTIVE									
ASC_E	WSZ		11-Jul-03	1,815	2													11-Jul-03
ASC_WV	W6U		25-Sep-03	1,539	1													12-Sep-03
ARCENT	WSX		22-Mar-04	1,300	66													22-Mar-04

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Dormant SARSS-1 RICs on SARSS-2AC (CTASC) AJUDODAAF - v07.05.31

What RICs are listed in the AJUDODAAF as SARSS-1 RICs but do not have any activity in the AJUABF file?

CTASC	RIC	STOR	UIC	DODAAC	Type	Unit	RIC 2B	L1H MAIL	L1H MAIL	L1H MAIL	L1H MAIL	RIC GEO	RIC FBI	MSC SPT	BIESTL
ARCENT	WQP		WATOF1	W91P9C	3	W09	ARCENT SPARE	MARINE CORPS	VIRTUAL SARSS-1			ARI	FBI	MARNES	KLANAIT
	W0U		WAT009	W9118D	3	W09	0003 HQ HHC ARCANT ANACONDA	OEI AWCF SSF	BALAD AB	BALAD IG		NEA	FSC	3D_DEP	IRAG
	W0J		W0VHAA	W90BUB	7	W0V	ISD CONTINGENCY STOCK	BLDG 2527	FT BLISS TX 79916			GHB	BLI	DOL_BLI	BLISS
ASC_WV	WUR		W033AA	W65CLM	3	W0V	1ST MANT CO OD AWCF SSF SARSS-1	BLDG 8330 WELLS DRIVE	FORT RILEY, KS 66442	LORE TAYLOR 239-1836		RL	RFS	10	RILEY
	WVR		W0CSAA	WYNNBV1	3	W06	19TH ESC SPO VIRTUAL SARSS 1	BLDG 51650, UNIT: 15015	CAMP HENRY, KOREA APO 96218-5015	768-6623		KOR	STK	19ESC	KOREA
EUSA	W85		W0C3AA	W90DGR	7	W06	W0C3 USA MAT SPT CEN KOREA	CARE AND PRSVN BR LOG ORNS DIV	BLDG 155 7 8TH AVN SAGAMI DEPOT JA	APO AP 96338-5008		KOR	STK	MSC-K	KOREA
	W8K		W0C3AA	W90DGV	7	W06	CONTINGENCY (AMC) SARSS1, BLDG# 611	USAMSC-K, UNIT# 15384	APO AP 96260-0296	765-8090		KOR	STK	MSC-K	KOREA
USARC	W80		W0NG03	W919TW	3	W2V	CAMP SHELBY DET 25	OEI TRAINING BDE ROTATION	BLDG 6520 WAREHOUSE AVE	CAMP SHELBY, MS 39407-5500		R0H	NOB	OLLEM	OLLEM
USAREUR	A6Y		W0FLU1	W04086	3	W0B	W0FLU1 AWCF SSF SARSS1	MANNHEIMER STRASSE	OSCE BLDG 2260 AWCF SSF	67657 KAISERSLAUTERN GE MOD 6339 DA		EAC	FN	29SPTORP	GERMANY
	W6A		W0C001	W009FV	3	W0B	0574 CS CO AK 4613 SARSS1	SSA AWCF SSF	MOTOR PARK 33 BLDG 0450 OR 0453B	GRAFENWOEHR GE 92655 (LOADED7157DA)		SCR	FIN	21TSC	GERMANY
USARPAC	W13		W0RBA4	W90CMD	7	W26	US ARMY GARRISON HI SARSS1	ALL CLASSES OP PROJ DOL	BLDG 6039 EAST RANGE 656-2236	SOHO BNS HI 96857-5000		W50	HAF	BMCOM-PAC	HAWAII

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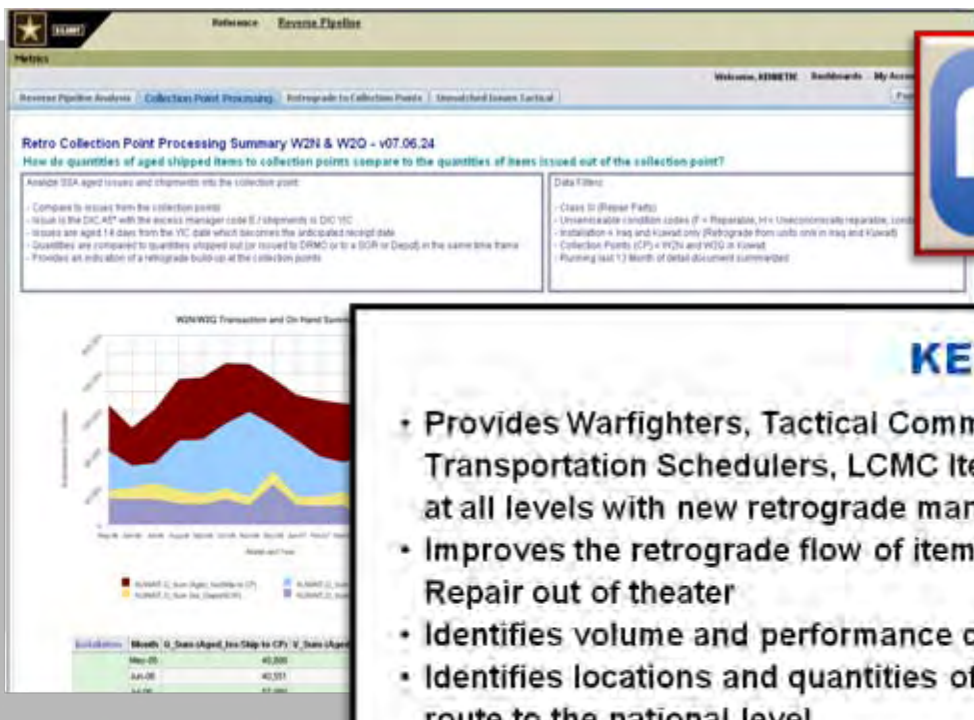
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MyRETROGRADE



MyRETROGRADE is a Business Intelligence (BI) tool designed for management of the Class IX Retrograde Process, with a focus on unserviceable items, making LIW a top notch Retrograde management tool for use at all levels, including the Warfighter, the Tactical Commander, Collection Points (DOL), Transportation Scheduler, LCMC Manager, and HQDA Strategic Management.



KEY FEATURES

- Provides Warfighters, Tactical Commanders, Material Managers, Collection Points (DOL), Transportation Schedulers, LCMC Item Managers, HQDA Strategic Managers, and Soldiers at all levels with new retrograde management capabilities
- Improves the retrograde flow of items to Forward Repair Activities and/or Sources of Repair out of theater
- Identifies volume and performance data for selected segments of the retrograde pipeline
- Identifies locations and quantities of critical unserviceable Class IX in the field and en route to the national level
- Provides visibility of Field Warehouse/SSA and DoDAAC information, NSN Catalog attributes, and items on the critical retrograde list

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Retrograde Pipeline: Unserviceable Class IX to CONUS Sources of Repair

Metrics for SOR Receipts: 1 - 30 Apr 08
 SOR Location: Any in CONUS

Class of Supply: IX
 Condition Code: F or H

SOR Location: Any in CONUS

Condition Code: F or H

	1 Turn-in	2 SSA	3 ==>	4 Collect	5 ==>	6 POE	7 ==>	8 POD	9 => SOR Rcpt	TRT
OIF to CONUS SORs										
AIR										
Standard	10	10	10	20	5	3	3	3	5	69
85th Pct	2	0	45	1	46	2	4	8	25	136
SURFACE										
Standard	10	10	10	20	5	10	30	10	5	110
85th Pct	4	0	70	3	129	11	56	12	12	205
Germany to CONUS SORs										
AIR										
Standard	10	10	10	20	5	3	3	3	5	69
85th Pct	15	0	31	9	34	2	1	5	22	134
SURFACE										
Standard	10	10	10	20	5	10	30	10	5	110
85th Pct	52	0	83	47	--	--	--	--	--	181
Korea to CONUS SORs										
AIR										
Standard	10	10	10	20	5	3	3	3	5	69
85th Pct	8	0	42	14	8	2	1	9	22	78
SURFACE										
Standard	10	10	10	20	5	10	30	10	5	110
85th Pct	5	0	81	1	32	0	--	--	--	147
CONUS to CONUS SORs										
SURFACE										
Standard		50							5	55
85th Pct		35							28	57
85th Pct		35			--	--	--	--	28	57

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LIW Logistics Information Warehouse

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- Queries and Reports
- Expand All / Collapse
- Asset Mgmt
- Supply
- Maintenance Mgmt
- Force
- BUSINESS ANALYTICS
 - MyRETROGRADE**
 - MyRESETPLANS
 - MyAOAP
 - MyDASHBOARD (LIA TE
 - My SSA
- Finance
- LOGSA Internal Application
- Distribution Mgmt
- Catalog
- Life Cycle Mgmt
- Reset Management Tools

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[LCMC Priority Item List Asset Activity](#)
[LCMC Priority Item List NIINs On Backorder](#)
[Inbound to Depot/SOR](#)
[LCMC Unmatched Issues](#)
[Page Options](#)

LCMC List Details Related to Asset Balance - v07.06.24

What is the activity for priority item NIINs at the SSAs?

Review user selected stock status activity for LCMC priority list NIINs at the SSA.

LCMC Prime NIIN Nomenclature Manager Name / DSN

REPAIR_FACILITY Analyst Code RIC_Stor

MODEL_SYSTEM

Records 1 - 15

Mat_MSC	SOS	Model System	Prime NIIN	Nomenclature =	Unit Price	RIC_Stor	Cnd	Q_OH	Q_DI_Ret	Q_DI_Mnt	Q_DI_SOS	Q_DO	Q_PL	Q_RO	Q_ROP	Q_SL	Mgr	OP	SLC	Frz	Repair Facility	Repair RIC	Analyst Code	Manager Name DSN
						AW9	F	0	1	0	0	0	0	0	0	0	LD0	A	Z	0	TYAD			
AMCOM	B64	BFVS	01-425-5164	0	\$0.00												MSL	A	Z	0	TYAD			
						ADL	F	0	1	0	0	0	0	0	0	0	HD0	A	Z	0		B52	BKC20	
AMCOM	B17	CH47	01-117-1084	ABSORBER ASSEMBLY,V	\$13,620.00																			

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National RIC List SARSS RIC List AJUDODAAF Catalog LCMC Priority List

LCMC Retrograde Priority List - v07.06.24

Where do I find what is on the LCMC Priority List?

Review of the LCMC priority list by entering one or all of the filters in the prompt fields provided.

- Provides priority items for repair
- Priorities set by the LCMC's based on need for an item at repair facilities

LCMC: TACOM, Prime NIIN: [], Nomenclature: [], Manager Name DSN: []

Repair Facility: [], Repair Facility RIC: [], Analyst Code: []

Model System: [] Go

Records 1 - 25

LCMC	Priority	Model System	Prime NIIN	Nomenclature	Price	Analyst Code	RIC	Repair Facility	REL_NIIN	MATCAT_45	PROII	Manager Name DSN
1	AH-64		01-186-8601	WRING HARNESS_BRAN	\$7,393	SAAZM	BR4 IEI ENT			H3	com ctr	Melissa Cohorst, DSN 793-1168
2	M1 TANKS		01-073-0162	CIRCUIT CARD ASSEMB	\$962	AAA06	BA4 ANAD			JE	EH07CX40100EHH 3	Kellin Szkubiel DSN 786-2516
3	M1 TANKS		01-179-7523	PANEL,VEHICULAR OPE	\$7,561	AAA06	BA4 ANAD			JE	EH07CX43400EHH 3	Kellin Szkubiel DSN 786-2516
4	M1 TANKS		01-456-9848	CIRCUIT CARD ASSEMB	\$1,330	AAA06	BA4 ANAD			JE	EH07CX40200EHH 3	Kellin Szkubiel DSN 786-2516
5	M1 TANKS		01-463-1438	PANEL,VEHICULAR OPE	\$11,619	AAA06	BA4 ANAD			JE	EH07CX43200EHH 3	Kellin Szkubiel DSN 786-2516
6	M1		01-216-8639	ENGINE,GAS TURBINE,	\$556,212	AAE13	BA4 ANAD			JE	CE464	Chris Causley DSN 786-2231
			01-368-1537	ENGINE,GAS TURBINE,	\$556,212	AAE13	BA4 ANAD			JE	MC463	Chris Causley DSN 786-2231
			01-408-7048	ENGINE,GAS TURBINE,	\$556,212	AAE13	BA4 ANAD	A TEAM		JE	MC464	Chris Causley DSN 786-2231

Text describes key business process captured in the dashboard.

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LCMC Priority Item List Asset Activity | LCMC Priority Item List NIINs On Backorder | Inbound to Depot/SOR | LCMC Unmatched Issues

Page Options ▾

LCMC List Details Related to Asset Balance - v07.06.24

What is the activity for priority item NIINs at the SSAs?

Review user selected stock status activity for LCMC priority list NIINs at the SSA.

LCMC: Prime NIIN: Nomenclature: Manager Name / DSN:
 REPAIR_FACILITY: Analyst Code: RIC_Stor:
 MODEL_SYSTEM:

Nat_MSC	SOS	Model System	Prime NIIN	Nomenclature	Unit Price	RIC_Stor	Cnd	Q_OH	Q_DI_Ret	Q_DI_Mnt	Q_DI_SOS	Q_DO	Q_PL	Q_RO	Q_ROP	Q_SL	Mgr	OP	SLC	Frz	Repair Facility	Repair RIC	Analyst Code	Manager Name DSN	MSC_Spt	Installation	D_Upd
TACOM	B14	AH-64	01-186-8601	WRING HARNESS, BRAN	\$7,393.00	ADL	F	0	4	0	0	0	0	0	0	0	MD0	A	Z	0	IEI ENT.	BR4	SAAZM	Melissa Cohorst, DSN 793-1168	IMCOM-SE	CAMPBELL	21-Jan-2008
						W2N	F	0	70	0	0	0	0	0	0	0	RS3	A	Z	0	IEI ENT.	BR4	SAAZM	Melissa Cohorst, DSN 793-1168	ASG_KUWAIT	KUWAIT	22-Jan-2008
						WBR	F	0	13	0	0	0	0	0	0	0	ARM	A	Z	0	IEI ENT.	BR4	SAAZM	Melissa Cohorst, DSN 793-1168	13COSCOM	HOOD	21-Jan-2008
							F	0	5	0	0	0	0	0	0	0	GR5	A	Z	0	IEI ENT.	BR4	SAAZM	Melissa Cohorst, DSN 793-1168	MSC-K	KOREA	21-Jan-2008
							F	9	0	0	0	0	0	0	0	0	GR5	M	Z	0	IEI ENT.	BR4	SAAZM	Melissa Cohorst, DSN 793-1168	MSC-K	KOREA	21-Jan-2008
						WQE	F	0	1	0	0	0	0	0	0	0	ARM	A	Z	0	IEI ENT.	BR4	SAAZM	Melissa Cohorst, DSN 793-1168	TLSC_E	GERMANY	21-Jan-2008



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LCMC Priority Item List Asset Activity | **LCMC Priority Item List NIINs On Backorder** | Inbound to Depot/SOR | LCMC Unmatched Issues | Page Options

LCMC Priority NIINs on BackOrder - v07.06.24
 What LCMC priority item list NIINs are currently on Wholesale Backorder?
 Review backorder information to include age on backorder for the LCMC priority list NIINs. Enter partial Nomenclature in field (i.e. ENGINE, TRANSMISSION).

LCMC: [] Repair Facility: [] NIIN: [01-186-8601] Nomenclature: []
 Analyst Code: [] RIC_Stor: [] Manager Name DSN: []
 Model System: [] Go

Records 1 - 25

LCMC	SOS	Analyst Code	Model System	RIC_Stor	NIIN	Q_BO	Doc_Age	Document_No	DC_Estab	IPD	HRTS Or Wash Out	Nomenclature	Unit Price	MATCAT	Repair Facility POC	Repair Facility	Manager Name DSN	D_Week
TACOM	B14	SAAZM	AH-64	A78	01-186-8601	2	1,144	W90AUA 43370161	04337	12		WRING HARNESS,BRAN	\$6,815.00	M21H3	Rudy Puckett, 478-752-6723	EI ENT.	Melissa Cohorst, DSN 793-1168	20-Jan-2008
TACOM	B14	SAAZM	AH-64	A79	01-186-8601	1	1,075	W81U 4143442013	05040	12		WRING HARNESS,BRAN	\$6,815.00	M21H3	Rudy Puckett, 478-752-6723	EI ENT.	Melissa Cohorst, DSN 793-1168	20-Jan-2008
TACOM	B14	SAAZM	AH-64	A79	01-186-8601	1	1,075	W81U 4143442015	05040	12		WRING HARNESS,BRAN	\$6,815.00	M21H3	Rudy Puckett, 478-752-6723	EI ENT.	Melissa Cohorst, DSN 793-1168	20-Jan-2008
TACOM	B14	SAAZM	AH-64	A79	01-186-8601	1	1,075	W81U 4143502014	05040	12		WRING HARNESS,BRAN	\$6,815.00	M21H3	Rudy Puckett, 478-752-6723	EI ENT.	Melissa Cohorst, DSN 793-1168	20-Jan-2008
TACOM	B14	SAAZM	AH-64	A79	01-186-8601	1	1,075	W81U 4143632004	05040	12		WRING HARNESS,BRAN	\$6,815.00	M21H3	Rudy Puckett, 478-752-6723	EI ENT.	Melissa Cohorst, DSN 793-1168	20-Jan-2008
TACOM	B14	SAAZM	AH-64	A78	01-186-8601	2	1,012	W35KUB 51020046	05103	12		WRING HARNESS,BRAN	\$6,815.00	M21H3	Rudy Puckett, 478-752-6723	EI ENT.	Melissa Cohorst, DSN 793-1168	20-Jan-2008
TACOM	B14	SAAZM	AH-64	A79	01-186-8601	3	964	W81U 4151462011	05151	12		WRING HARNESS,BRAN	\$6,815.00	M21H3	Rudy Puckett, 478-752-6723	EI ENT.	Melissa Cohorst, DSN 793-1168	20-Jan-2008
TACOM	B14	SAAZM	AH-64	W0H	01-186-8601	2	793	W31NMY 53220175	05322	13		WRING HARNESS,BRAN	\$7,104.00	M21H3	Rudy Puckett, 478-752-6723	EI ENT.	Melissa Cohorst, DSN 793-1168	20-Jan-2008
TACOM	B14	SAAZM	AH-64	AW8	01-186-8601	9	704	W31BMZ 60461000	06046	13		WRING HARNESS,BRAN	\$7,127.00	M21H3	Rudy Puckett, 478-752-6723	EI ENT.	Melissa Cohorst, DSN 793-1168	20-Jan-2008
TACOM	B14	SAAZM	AH-64	W0H	01-186-8601	1	653	W31NMY 60970088	06097	13		WRING HARNESS,BRAN	\$7,104.00	M21H3	Rudy Puckett, 478-752-6723	EI ENT.	Melissa Cohorst, DSN 793-1168	20-Jan-2008
TACOM	B14	SAAZM	AH-64	W0H	01-186-8601	1	653	W91AL 261180010	06118	13		WRING HARNESS,BRAN	\$7,104.00	M21H3	Rudy Puckett, 478-752-6723	EI ENT.	Melissa Cohorst, DSN 793-1168	20-Jan-2008

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LCMC Priority Item List Asset Activity | LCMC Priority Item List NIINs On Backorder | **Inbound to Depot/SOR** | LCMC Unassigned Issues | Page Options

Inbound to Depot or SOR - v07.06.24

What are the inbound shipments to a designated Depot or SOR?

Drill down to document details of collection point (CP) SSA issues to inventory control points for routing to national maintenance facilities. These document quantities are summarized and grouped by month. These docs have a document identifier code (DIC) of 'FTM'.

Records 1 - 25

MONTH_YR	DOCIO	RIC_STOR	IIIII	SOS	IIOMEH	D_FTM	QTY	FTM_RIC_FR	FTM_RIC_FR_2	FTM_RIC_FR_3
	W900QH72600107	W8E	01-186-8601	B14	WRING HARNESS,BRAN	12/11/2007	1		B14	
	W900V172683710	W9Z	01-186-8601	B14	WRING HARNESS,BRAN	12/11/2007	1		B14	
	W900V172703703	W9Z	01-186-8601	B14	WRING HARNESS,BRAN	12/11/2007	1		B14	
	W90GVP73550168	WRU	01-186-8601	B14	WRING HARNESS,BRAN	12/27/2007	1		B14	
	W914WR73061005	WQ1	01-186-8601	B14	WRING HARNESS,BRAN	12/27/2007	1		B14	
	W915QA72700132	WRU	01-186-8601	B14	WRING HARNESS,BRAN	12/11/2007	1		B14	
	W915QA72910115	WRU	01-186-8601	B14	WRING HARNESS,BRAN	12/27/2007	1		B14	
	W915QA72960118	WRU	01-186-8601	B14	WRING HARNESS,BRAN	12/27/2007	1		B14	
	W915QA72960119	WRU	01-186-8601	B14	WRING HARNESS,BRAN	12/27/2007	1		B14	
	W915QA73040122	WRU	01-186-8601	B14	WRING HARNESS,BRAN	12/27/2007	1		B14	
	W915QA73040123	WRU	01-186-8601	B14	WRING HARNESS,BRAN	12/27/2007	1		B14	
	W915QA73090112	WRU	01-186-8601	B14	WRING HARNESS,BRAN	12/27/2007	1		B14	
Dec-07	W915RY72780901	WRU	01-186-8601	B14	WRING HARNESS,BRAN	12/11/2007	1		B14	
	W915RY72780907	WRU	01-186-8601	B14	WRING HARNESS,BRAN	12/11/2007	1		B14	
	W915RY72810902	WRU	01-186-8601	B14	WRING HARNESS,BRAN	12/11/2007	1		B14	
	W915RY72890910	WRU	01-186-8601	B14	WRING HARNESS,BRAN	12/11/2007	1		B14	
	W915RY72890911	WRU	01-186-8601	B14	WRING HARNESS,BRAN	12/11/2007	1		B14	
	W915RY72890912	WRU	01-186-8601	B14	WRING HARNESS,BRAN	12/11/2007	1		B14	
	W915RY72940919	WRU	01-186-8601	B14	WRING HARNESS,BRAN	12/27/2007	1		B14	
	W915RY73040910	WRU	01-186-8601	B14	WRING HARNESS,BRAN	12/27/2007	1		B14	
	W915RY73040911	WRU	01-186-8601	B14	WRING HARNESS,BRAN	12/27/2007	1		B14	

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MyRETROGRADE

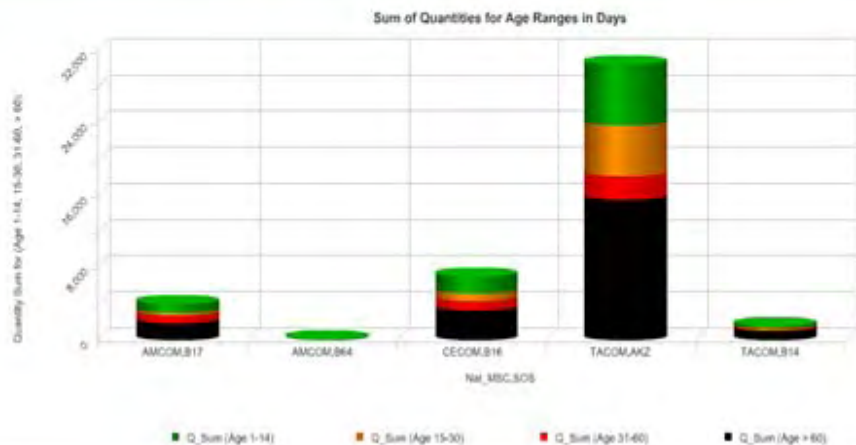


LCMC Priority Item List Asset Activity | LCMC Priority Item List NINs On Backorder | Inbound to Depot/SOR | **LCMC Unmatched Issues** | Page Options ▾

LCMC Unmatched Issues - v07.06.24

What LCMC priority items are on the units overage recoverable item list (ORIL)?

Review LCMC priority items on tactical unit overage recoverable item list (ORIL). Unmatched issue documents are created when a unit owes the SSA an "unserviceable" item in return for the serviceable one issued. These docs are aged based on the days the return is outstanding and grouped into "age groups". The age groups are: 1-14 days, 15-30 days, 31-60 days and > 60 days. The quantities are summarized. Drill down to document details.



Unit_MSC	SOS	IIIII	Q_Sum (Age 1-14)	Q_Sum (Age 15-30)	Q_Sum (Age 31-60)	Q_Sum (Age > 60)	Total Q_Sum
		00-316-0251	1				1
		00-550-3941	5			1	6
		00-701-2810	53	42	85	394	574
		01-037-5635				1	1
		01-038-6013		1		2	3
		01-038-6019	1				1
		01-044-4561				3	3
		01-057-0027		1		1	2
		01-057-4592	2	1	2	1	6
		01-065-9028	2	1	2	8	13
		01-074-5746	4		5	2	11
		01-076-6691				3	3
TACOM	B14	01-076-6739	2			2	4

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MyAOAP



● Commanders Rely Heavily on Maintenance Officer and AOAP Monitor

- AOAP Training is Being Performed
- Your Unit Maintains Enough Sampling Supplies
- Samples are Taken on Schedule
- Forwarding Samples with Properly Prepared Forms by Courier or 1st Class/Priority Mail
- Maintenance Feedback is Being Supplied to the Laboratory as Required



● Scenario: As the AOAP Monitor for your Unit, Manage your AOAP Program Using the Logistics Information Warehouse (LIW), MyAOAP BI Tool

- Log into LIW and click on Business Analytics > MyAOAP > Select MyAOAP from the Top Menu > AOAP Monitor
- Select UIC on the Equipment Monitor Screen to Get a Snapshot of all MyAOAP Enrolled Equipment and Focus Attention on the Red and Amber Lab Results / Recommendations
- Comply with Lab Recommendations on the Findings and Recommendation Screen
- Click on the Overdue Equipment Tab to see what Equipment is Overdue an Oil Sample and to Schedule Next Sample Due Based on Due Dates Listed

Green	- Greater than 10 Day Until Sample is Due
Amber	- Sample Due within 10 Days
Red	- Sample is Due

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MyAOAP



LIW Logistics Information Warehouse LOGSA

Huntsville, AL Home | Logout | Links | My Profile | System Access Request | Support | Help

Your account has access to the following LIW products:

Applications

- Army ILAP
- ETMs Online
- FEDLOG
- LOG911
- LOGSA CBT
- Tailored myNSN
- Parts Tracker
- PBUSE Mgmt Tools
- PS Magazine
- PSCC
- RPA
- RPA Tools
- Sets Kits Outfits Online
- WebLIDB

References

- LIW Help

LOGSA [My Dashboard](#) [MyAOAP](#) [MYRESETPLANS](#) [MYRESETWORKSHEETS](#) [Reference](#) [Reverse Pipeline](#)

AOAP Monitor Welcome, MARCIA! [Dashboards](#) - [My Account](#) - [Log Out](#)

Equipment Monitor Overdue Equipment

Select UIC:

UIC	EID ITEM MODEL	EID ITEM SERIAL NUMBER	COMPONENT MODEL	COMPONENT SERIAL NUMBER	SAMPLE DATE	PRIMARY RESULT
WGNZB0	MEP-360A	#1 POLL STOCK	HYD SYS	#1POL	7/22/2006 12:00:00 AM	NORMAL
WGNZB0	MEP-360A	#2POLLSTOCK	HYD SYS	#2POL	7/22/2006 12:00:00 AM	NORMAL
WD4XAL	AIRCRAFT	000001	HYDRAULICOL	AVN139	8/20/2007 12:00:00 AM	NORMAL
WB1RF3	M1A2	00001	AGT-1500	00001	1/15/2008 12:00:00 AM	NORMAL
WAQ1D0	M1A1	000010A025U	HYD SYS	000010A025U	8/30/2006 12:00:00 AM	NORMAL
			AGT-1500	ANAD318	10/24/2006 12:00:00 AM	SERVICE
WDKXA0	M60A1AVLB	000015	HYD SYS	000015248	12/13/2007 12:00:00 AM	RESAMPLE
WB1RF3	M1A2	00002	AGT-1500	00002	1/15/2008 12:00:00 AM	NORMAL
WB1RF3	M1A2	00003	AGT-1500	00003	1/15/2008 12:00:00 AM	NORMAL
WB1RF3	M1A2	00004	AGT-1500	00004	1/15/2008 12:00:00 AM	NORMAL
WCPAYS	AIRCRAFT	000057	HYDRAULICOL	AVN76	7/30/2007 12:00:00 AM	NORMAL
WVHE93	M992A2	0001	DB6V71LHR	8VA455642	3/20/2007 12:00:00 AM	RESAMPLE
			XTG-411-4	14561	3/20/2007 12:00:00 AM	NORMAL

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MyAOAP



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Welcome, RICHARD | Dashboards - My Account - Log Out

AOAP Monitor

Equipment Monitor Overview Equipment Page Options

Select UIC
WJRTD Go

Equipment Monitor
Results from the last sample submitted.

UIC	EO ITEM MODEL	EO ITEM SERIAL NUMBER	COMPONENT MODEL	COMPONENT SERIAL NUMBER	SAMPLE DATE	PRIMARY RESULT
WJRTD	M113A3	MJ00541	006V53T	050245284	1/6/2008 12:00:00 AM	MAINTENANCE
		C89SMJ	X200-4	5410005309	1/6/2008 12:00:00 AM	NORMAL
		C928	X200-4	5410007458	12/5/2007 12:00:00 AM	NORMAL
M1068A3			006V53T	050305345	12/5/2007 12:00:00 AM	NORMAL
		CH2136MJ	X200-4	5410003994	11/26/2007 12:00:00 AM	NORMAL
			006V53T	050240974	11/26/2007 12:00:00 AM	NORMAL
			X1100-3B	82852	12/12/2007 12:00:00 AM	NORMAL
M1A2	LA27207M		HYD SYS	LA27207M	11/19/2007 12:00:00 AM	NORMAL
			AGT-1500	050304	11/19/2007 12:00:00 AM	NORMAL
			X200-4	5410002875	1/1/2008 12:00:00 AM	NORMAL
		MSR17079MJ	006V53T	17884MAA	1/12/2008 12:00:00 AM	NORMAL
M113A3		MJ00541	X200-4	541000221	11/19/2007 12:00:00 AM	NORMAL
		MJ00559	X200-4	5410000296	10/26/2007 12:00:00 AM	NORMAL
		MJ00563	006V53T	510278	1/6/2008 12:00:00 AM	NORMAL
		TK-100-1	X200-4	5410002371	11/19/2007 12:00:00 AM	NORMAL
		PAA02026	006V53T	050304921	11/28/2007 12:00:00 AM	NORMAL
			X200-4	5410003788	11/26/2007 12:00:00 AM	NORMAL
			X200-4	541000859	12/12/2007 12:00:00 AM	NORMAL
			DD6V53T	06D0309687	12/3/2007 12:00:00 AM	NORMAL
			DD6V53T	06D03166	12/12/2007 12:00:00 AM	NORMAL
			X200-4	06E26	11/26/2007 12:00:00 AM	NORMAL

Records 1 - 25

● NORMAL ● RESAMPLE/SERVICE ● MAINTENANCE ● SUPPLEMENTARY

Filter by your UIC

Drill down into result to see what further action is required

Text describes key business process captured in the dashboard.

Legend provides metric definition

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Command Overview – CSS Pre-Command Course



MyAOAP



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AOAP Monitor Welcome, RICHARD! Dashboard - My Account - Log Out

Findings and Recommendations

COMPONENT MODEL	COMPONENT SERIAL NUMBER	REC DESCRIPTION	REC VERBIAGE	PRIMARY RESULT
DD6V53T	0500242204	Inspect and repair fuel system	Do not operate. Do not change oil until problem is corrected. Contact appropriate level of maintenance/support to inspect component for source of fuel entering oil reservoir and repair if necessary. After repair, change oil and service filter. Submit completed 3254-R with resample.	●

[Return](#)

This is DD6V53T, M113A3 Engine:

The recommendation is to inspect and repair fuel system

Do not operate. Do not change oil until problem is corrected. Contact appropriate level of maintenance/support to inspect component for source of fuel entering oil reservoir and repair if necessary. After repair, change oil and service filter. Submit completed 3254-R with resample.



MyAOAP



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AOAP Monitor Welcome, RICHARDY Dashboards - - My Account - Log Out

Equipment Monitor **Overdue Equipment** Page Options

Select UIC
WJWZT0

Overdue Equipment
Equipment that is beyond the normal time frame for a sample to be submitted.

UIC	EID ITEM MODEL	EID ITEM SERIAL NUMBER	COMPONENT MODEL	COMPONENT SERIAL NUMBER	SAMPLE DATE	DUE DATE	DAYS OVERDUE	
WJWZT0	M113A3	MJ300559	X200-4	5410003396	11/16/2007 12:00:00 AM	12/25/2007	28	●
WJWZT0	M113A3	MJ300559	DO6V53T	080247116	11/17/2007 12:00:00 AM	1/6/2008	16	●
		1F2386MJ	X200-4	113861126	1/14/2008 12:00:00 AM	1/18/2008	4	●
		MSJ17879MJ	DO6V53T	17884MAA	1/12/2008 12:00:00 AM	1/18/2008	4	●
	M113A3		X200-4	5410002075	1/11/2008 12:00:00 AM	1/18/2008	4	●
		MJ300541	X200-4	541000221	11/19/2007 12:00:00 AM	1/18/2008	4	●
WJWZT0		MJ300563	Tx-100-1	5410002371	11/19/2007 12:00:00 AM	1/18/2008	4	●
		7AGR0081Y	HMP1-500	6230	1/9/2008 12:00:00 AM	1/18/2008	4	●
	M2A3		VTA-903T	37226147	1/9/2008 12:00:00 AM	1/18/2008	4	●
		7AGR0085Y	VTA-903T	37226677	1/14/2008 12:00:00 AM	1/18/2008	4	●
	M3	7AGR0085Y	HMP1-500-3E	7254	1/14/2008 12:00:00 AM	1/18/2008	4	●

● Less than 10 days overdue ● Greater than 10 days overdue

Samples Coming Due
Equipment that is due a sample within the next 30 days.

UIC	EID ITEM MODEL	EID ITEM SERIAL NUMBER	COMPONENT MODEL	COMPONENT SERIAL NUMBER	SAMPLE DATE	DUE DATE	DAYS TIL DUE	
		3AGR0242Y	VTA-903T	37225732	11/26/2007 12:00:00 AM	1/25/2008	3	●
	M3A3		HMP1-500	31773	11/26/2007 12:00:00 AM	1/25/2008	3	●
		3AGR0241Y	HMP1-500	50914	11/26/2007 12:00:00 AM	1/25/2008	3	●
		3AGR0240Y	HMP1-500	20254	11/26/2007 12:00:00 AM	1/25/2008	3	●
	M2A3		VTA-903T	37226074	11/26/2007 12:00:00 AM	1/25/2008	3	●
			HMP1-500	20299	11/26/2007 12:00:00 AM	1/25/2008	3	●
		PAA03185	X200-4	5410009624	11/26/2007 12:00:00 AM	1/25/2008	3	●

Components that are overdue an oil sample

Legend provides metric definition



MyAOAP



Address: https://obipro.logsa.army.mil/analytics/saw.dll?Dashboard

Samples Coming Due
Equipment that is due a sample within the next 30 days.

UNC	EID ITEM MODEL	EID ITEM SERIAL NUMBER	COMPONENT MODEL	COMPONENT SERIAL NUMBER	SAMPLE DATE	DUE DATE	DAYS TIL DUE	
M3A3	3AGR0242Y	3AGR0242Y	VTA-903T	37226022	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
			HMPF-500	30223	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
			HMPF-500	30214	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
			HMPF-500	30254	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
M2A3	2AGR0472Y	2AGR0472Y	VTA-903T	37226024	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
			HMPF-500	30229	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
M1068A3	PAA03185	PAA03185	X200-4	5410002624	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
			X200-4	5410002629	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
			DD6V53T	0600312425	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
			X200-4	5410002700	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
			X200-4	5410002994	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
			DD6V53T	060040974	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
M1064A3	C7932	C7932	X200-4	5410009675	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
			DD6V53T	06011658	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
			X200-4	5410010102	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
			DD6V53T	06011658	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
M1068A3	C1378MJ	C1378MJ	DD6V53T	0600311609	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
			X200-4	5410005822	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
			X200-4	5410005920	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
M1068A3	C1474	C1474	X200-4	5410005920	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
			X200-4	06020	11/26/2007 12:00:00 AM	1/25/2008	3	Yellow
			DD6V53T	0600304821	11/26/2007 12:00:00 AM	1/27/2008	3	Yellow
M1068A3	C277MJ	C277MJ	X200-4	5410005406	12/3/2007 12:00:00 AM	2/1/2008	10	Green
			DD6V53T	0600305346	12/3/2007 12:00:00 AM	2/1/2008	10	Green
M1068A3	C928	C928	X200-4	5410007458	12/3/2007 12:00:00 AM	2/1/2008	10	Green
			DD6V53T	060031287	12/3/2007 12:00:00 AM	2/1/2008	10	Green

Records 1 - 25

● Less than 10 days until due
 ● Greater than 10 days until due

Components with a sample coming due within the next 30 days



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Back Up

Materiel Management Functions

From the Army of Excellence (AOE) to the Modular Force



AOE	Category	Modular Force
<ul style="list-style-type: none"> Property Book Management <ul style="list-style-type: none"> - Division: DMMC - Non-Division: Embedded PBO at Brigade Asset Visibility: DMMC/CMMC/TMMC 	<p>Class VII Property Account/Asset Visibility – PBUSE Mgt Tools; Reportable Assets; ARMT; Authorizations and Force</p>	<ul style="list-style-type: none"> Property Accountability: BDEs (BCTs and SPT BDEs) with embedded PBOs Asset Visibility: Division/Corps/Army Service Component Command (ASCC) G–4
<ul style="list-style-type: none"> DMMC, CMMC, TMMC <ul style="list-style-type: none"> - Overlapping redundancy 	<p>General Supplies Class I, Water, Class IIIB – BCS-3</p>	<ul style="list-style-type: none"> TSC, ESC (if utilized), SUS BDE DMC manages stocks BCT requirements sent to TSC/ESC DMC through supporting SUS BDE
<ul style="list-style-type: none"> DMMC (DAO): Coordinates and controls Class V use within the Division CMMC: Managed Corps CSAs/ASPs TMMC: Managed Theater TSA/ASPs TMMC ICW ASCC G–3: Establish CSRs 	<p>Class V – Army Assets; Asset Summary</p>	<ul style="list-style-type: none"> BSB BAO: Coord BCT requirements Div/Corps G–4: Planning and oversight TSC/ESC/Sust Bde: Manage stocks, issues MROs to CSSB ASAs TSC ICW ASCC G–3: Establishes CSRs/Stockage Obj/NICP requisitions
<ul style="list-style-type: none"> DMMC/CMMC/TMMC with duplication at Division/Corps/Theater G–4 	<p>Maintenance/Readiness MGT – ILAP; WOLF; ARMT; AOAP; TEDB IETMS/ETMS; PS MAG; RPA; RIDB; MyReset</p>	<ul style="list-style-type: none"> BSB: maint mgmt/readiness for its BCT Division/Corps G–4: Monitors readiness information for CDR, establishes priorities, write plans/orders
<ul style="list-style-type: none"> Managed by hierarchal MMCs (DMMC, CMMC, TMMC) Each level conducted manager reviews with SARSS–2 boxes SARSS data communicated to hierarchal boxes (SARSS–1 to SARSS– 2A/D to SARSS–2A/C) 	<p>Demand Supported Class II, IIIP, IV & IX – ILAP; INTRAK; Pipeline; Retail Demands; ARMY Assets; Parts Tracker; MyRetrograde; MySSA</p>	<ul style="list-style-type: none"> SUS BDE single face to the customer Overall centralized management at the TSC/ASC or ESC (if utilized) Time sensitive RIC GEO functions pushed to SUS BDEs as required SARSS–1 data communicated to CTASC directly

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Materiel Management Functions

From the Army of Excellence (AOE) to the Modular Force



AOE	Category	Modular Force
<ul style="list-style-type: none"> Property Book Management <ul style="list-style-type: none"> - Division: DMMC - Non-Division: Embedded PBO at Brigade Asset Visibility: DMMC/CMMC/TMMC 	<p>Class VII Property Accountability Asset Visibility</p>	<ul style="list-style-type: none"> Property Accountability: BDEs (BCTs and SPT BDEs) with embedded PBOs Asset Visibility: Division/Corps/Army Service Component Command (ASCC) G-4
<ul style="list-style-type: none"> DMMC, CMMC, TMMC <ul style="list-style-type: none"> - Overlapping redundancy 	<p>General Supplies Class I, Water, Class IIIB</p>	<ul style="list-style-type: none"> TSC, ESC (if utilized), SUS BDE DMC manages stocks BCT requirements sent to TSC/ESC DMC through supporting SUS BDE
<ul style="list-style-type: none"> DMMC (DAO): Coordinates and controls Class V use within the Division CMMC: Managed Corps CSAs/ASPs TMMC: Managed Theater TSA/ASPs TMMC ICW ASCC G-3: Establish CSRs 	<p>Class V</p>	<ul style="list-style-type: none"> BSB BAO: Coord BCT requirements Div/Corps G-4: Planning and oversight TSC/ESC/Sust Bde: Manage stocks, issues MROs to CSSB ASAs TSC ICW ASCC G-3: Establishes CSRs/Stockage Obj/NICP requisitions
<ul style="list-style-type: none"> DMMC/CMMC/TMMC with duplication at Division/Corps/Theater G-4 	<p>Maintenance/ Readiness Management</p>	<ul style="list-style-type: none"> BSB: maint mgmt/readiness for its BCT Division/Corps G-4: Monitors readiness information for CDR, establishes priorities, write plans/orders
<ul style="list-style-type: none"> Managed by hierarchal MMCs (DMMC, CMMC, TMMC) Each level conducted manager reviews with SARSS-2 boxes SARSS data communicated to hierarchal boxes (SARSS-1 to SARSS- 2A/D to SARSS-2A/C) 	<p>Demand Supported Class II, IIIP, IV, IX</p>	<ul style="list-style-type: none"> SUS BDE single face to the customer Overall centralized management at the TSC/ASC or ESC (if utilized) Time sensitive RIC GEO functions pushed to SUS BDEs as required SARSS-1 data communicated to CTASC directly

USAMC LOGSA - SUPPORTING WARFIGHTERS GLOBALLY!

Command Overview – CSS Pre-Command Course



PS Magazine



Mission:

Promote and Enhance Unit Equipment Readiness by Publishing PS (The Preventive Maintenance Monthly), Maintaining the PS Reader Service Program Customers, and maintaining a Web Site of Back-Issues Information from 1990 to Present.

Customers:

- Operators, Maintainers and Supply Support Personnel using Army Equipment
- Approximately 65,000 Copies of PS are Printed and Distributed Monthly

Benefits to Reader:

- “Hot Topics” Sections Address Current Equipment Issues and Ongoing Maintenance Challenges
- Maintenance Feed-back Forum Allows Soldiers to Share Ideas and Ask Questions of the Army Logistics and LCMC Community
- Keeps Soldiers Informed!

USAMC LOGSA - SUPPORTING WARFIGHTERS GLOBALLY!

Command Overview – CSS Pre-Command Course



PM Laboratory Command and Control Structure



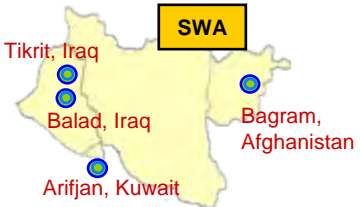
AOAP PM

CONUS LABORATORIES

OCONUS LABORATORIES

- Ft Bragg, NC
- Ft Campbell, KY
- Ft Carson, CO
- Ft Hood, TX
- Ft Lewis, WA
- Ft Rucker, AL
- Redstone Arsenal, AL
- Fort Irwin, CA (FORSCOM)
- Corpus Christi Army Depot, TX
- Red River Army Depot, TX
- Anniston Army Depot, AL
- Pearl Harbor – Navy (Joint Lab)

- SWA**
- Camp Arifjan, Kuwait - Fixed Base
 - Balad, Iraq – Fixed Base
 - Bagram AB, Afghanistan - Mobile
 - Tikrit, Iraq - Mobile



- Europe**
- Coleman Barracks, Germany



- Korea**
- Camp Humphreys, Korea



- AOAP: 18 Laboratories**
- 8 fixed based CONUS Labs
 - 2 Mobile Labs
 - 1 Navy Lab Supporting 25TH ID at Pearl Harbor NAS, Hawaii
 - 4 OCONUS Fixed Based Lab
 - 3 Depot Lab

HQDA G-4 Proponent
HQAMC ROLES & RESPONSIBILITIES:
AMC Commander Executive Agent
AMC G-3 Responsible for all AOAP and JOAP (Army policy)
LOGSA Program Manager

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Automated Reset Management Tool (ARMT)

UNCLASSIFIED



Unit Reset Planner LOGSA

Unit: 3D BCT (IA) 4TH INFANTRY DIVISION (IA 3)

Current Assets

Asset ID	Description	Quantity	Status
C05541	CONTROL RECEIVER-TRANSMITTER: C-11561(C)U	31	
C05701	MONITOR CHEMICAL AGENT:	83	ARM
C07506	CHEMICAL BIOLOGICAL PROTECTIVE SHELTER: (CBPS)	4	ARM
C10988	CARRIER AMMUNITION: TRACKED VEHICLE (CATV)	16	
C10929	CARRIER 120 MILLIMETER MORTAR: SELF PROPELLED ARMORED	14	
C11158	CARRIER ARMORED COMMAND POST: FULL TRACKED	25	ARM
C13825	CONTAINER CARGO: REUSEABLE W/O-MECHANICAL RESTRAINT SYSTEM	21	
C17936	COMPUTER SET: AN GYG-1(M)	10	

Equipment Information

05701 - WAJ5FF

OWNER	FSC	M/N	NOMEN	SERIAL N/UM	PERC	ANALYST
1	WAX6A0	6665	013578502	IMPROVED CHEM AGT MON	747-C-06712	8 CTC2H
2	WAX6A0	6665	013578502	IMPROVED CHEM AGT MON	747-C-06560	8 CTC2H
3	WAX6T0	6665	013578502	IMPROVED CHEM AGT MON	747-C-06722	8 CTC2H
4	WAX6T0	6665	013578502	IMPROVED CHEM AGT MON	747-C-06722	8 CTC2H
5	WAX6B0	6665	013578502	IMPROVED CHEM AGT MON	747-C-06857	8 CTC2H
6	WAX6B0	6665	013578502	IMPROVED CHEM AGT MON	747-C-06710	8 CTC2H
7	WAX6C0	6665	013578502	IMPROVED CHEM AGT MON	747-C-06910	8 CTC2H
8	WAX6C0	6665	013578502	IMPROVED CHEM AGT MON	747-C-06734	8 CTC2H

Application Overview:

ARMT is being Designed to be the Army Portal for Management and Oversight of the RESET Process, from Initial Creation of a Unit RESET Plan Through to Final Completion of Required Maintenance at a Sustainment or Field Level RESET Location.

Benefits:

- Unit RESET Plans are Created and Submitted for Disposition in three easy steps.
- Automated PBUSE feeds allow ARMT to Capture Equipment Directly into Unit RESET Plans .
- Enables Near Elimination of Manual Management of RESET Equipment Data .
- Enforces Standardization within the RESET Disposition Request Process .
- Allows for Oversight and Real-Time Status on Equipment Pending Disposition .
- Will Serve to Encourage Quicker Disposition Instructions back to Requesting Unit

Decision Support for Leadership:

- Tracking Unit Readiness
- Asset Visibility
- RESET Cost, Schedule and Performance



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Command Overview – CSS Pre-Command Course

UNCLASSIFIED



Automated Reset Management Tool (ARMT)



Provides related web-based applications designed for management of the Reset Program

Provides situational awareness of the end-to-end reset process, empowering leadership to make strategic business decisions that have a direct and positive impact on the warfighter

Simplifies and standardizes planning and execution of the equipment reset process at unit level

Automates manual process of requesting and issuing disposition instructions for unit sustainment and field reset items

Provides In-transit visibility - AWRDS and WPS augmented with RFID

Provides visibility of maintenance data via direct feeds to depot, ORG/DS reset locations, and eventually contractor run reset sites

Allows leadership to track progress within reset and gain visibility of detailed information down to the level of reset and progress of individual pieces of equipment



The screenshot displays the ARMT 'Unit Reset Planner' interface. It features a top navigation bar with 'ARMT Unit Reset Planner' and 'LOGSA' logos. The main content area is divided into several sections:

- Unit List:** A table listing units with columns for 'UNIT', 'TYPE', 'STATUS', and 'ACTION'. Units include '22 AIRBORNE CASUALTY', '10TH AIRBORNE DIV', '11TH AIRBORNE DIV', etc.
- Equipment List:** A table listing equipment with columns for 'EQUIPMENT', 'TYPE', 'STATUS', 'ACTION', 'LOCATION', and 'DATE'. Equipment includes 'M109A3', 'M109A3-1', 'M109A3-2', etc.
- Maintenance Data:** A table with columns for 'EQUIPMENT', 'TYPE', 'STATUS', 'ACTION', 'LOCATION', and 'DATE'. It shows maintenance records for various equipment types.


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New "LOGSA Community" in LOGNet

Visit LOGNet: <https://lognet.bcks.army.mil>









US Army Combined Arms Center

Click here to search the **WARRIOR KNOWLEDGE BASE** 

[ABOUT THE WKB](#)


BCKS Explorer

-     
- LOGNet
 - SUSTAINMENT CENTER OF EXCELLENCE (SCoE)
 - CKO
 - ARMY LOGISTICIAN
 - BATTLE COMMAND TRAINING
 - KNOWLEDGE MANAGEMENT OFFICE (KMO)
 - LIFELONG LEARNING
 - LOG TRAINING

Participate

View my Personal Area


 Contribute...

 Modify this Topic

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Responsive Logistics Support !


LOGSA supports Warfighters & Logisticians seeking to solve everyday logistics problems at all levels!

... From tracking parts to using databases, LOGSA supports it all; complete weapon systems Lifecycle Management for YOUR improved Readiness !



... LOGSA will make YOUR job easier !

LOGSA HOMEPAGE: <https://www.logsa.army.mil>

 Trusted sites

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Command Overview – CSS Pre-Command Course



Class VII Unit Equipment

Going to Sustainment Reset



LAR/Unit determine items for Sustainment Reset

ARI

Unit/BCT
PBUSE

1348-1

Get turn in Doc #:
PBO/PBO runs
ZRI/ZRG process in
PBUSE

Prep for Shipment
Clean/Inspect/Customs

AWRDS/SDS
Process (D6A) /
Signed 1348-1
gives unit relief

Receipt
(UNIT T/I DOC #)

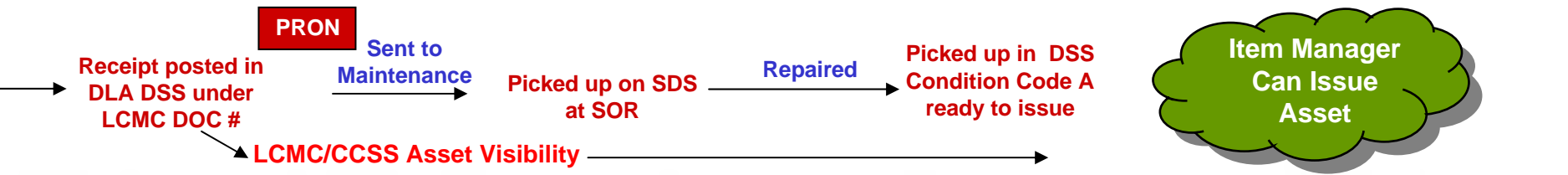
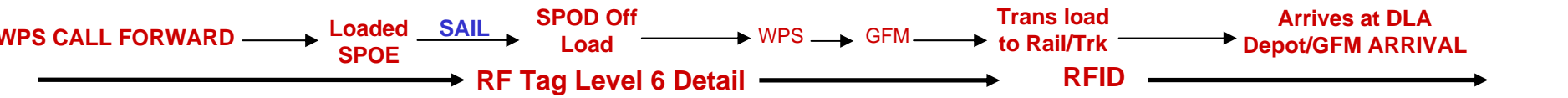
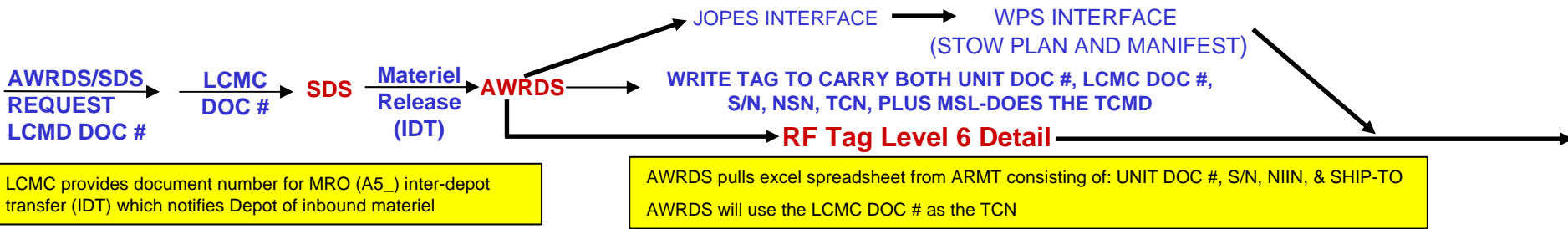
Asset posts
to CCSS

Build Plan

Execute Plan

- Unit builds plan and executes plan in ARMT
- LCMC provides disposition with depot ship-to DODAAC, then unit can print 1348-1A
- ARMT LCMC worksheet auto pre-builds instruction to include ship-to RIC DODAAC, BII, All, etc

Turn-in Points	RIC	DODAAC	UIC	Country
Unit Equip	ATY	W902FW	W0DA03	Kuwait
Unit Equip (Containerized)	A2T	W919AD	W0DA55	Iraq
TPE	ABK	W91PU0	W0DAD5	Kuwait



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Electronic Technical Manuals (ETM) Online



LOGSA SUPPORTING WARFIGHTERS GLOBALLY

LOG 911 / HELP DESK NUMBERS / SYSTEM ACCESS REQUEST (SAR) / ACCESSIBILITY INFO / LOGSA SITEMAP / SEARCH SITE

ELECTRONIC TECHNICAL MANUALS ETM Search Results

444 matching selection(s) found
Use browser back button to search again.

12,500+ ETMs
126 Weapon System CDs
70,000 Monthly Users
10 Interactive Electronic Technical Manuals (IETM)
2000+ Changes Annually

PIN	TM/EM Number	Publication Title (partial)
005604	TM 5-3825-221-15	DISTRIBUTOR, WATER, TANK-TYPE: TRUCK MOUNTED GASOLINE DRIVEN (MACLEOD MODEL W15A, NONWINTERIZED)(NSN 3825-00-954-9033); MULTIFUEL DRIVEN (MACLEOD MODEL W15A, WINTERIZED)(3825-00-774-9090); MULTIFUEL DRIVEN (MACLEOD MODEL W15A4112)(3825-00-077-0550) AND DIESEL DRIVEN (MACLEOD MODEL W(3825-00-474-3742)
005543	TM 5-3895-265-14	HAMMER, PILE DRIVER, SELF-POWERED; DIESEL DRIVEN W/FU OIL TANK AND LUBRICATING OIL TANK(LINK-BELT SPEEDER MODEL 180M (NSN 3895-00-014-0583)
005824	TM 5-4210-205-12	TRUCK, FIRE FIGHTING POWERED PUMPER, FOAM AND WATER, 500 GPM CENTRIFUGAL PUMP, POWER DRIVEN, 400 GAL WATER TANK, 40 GAL FOAM CHEMICAL TANK (WARD LA MODELS M44A1WLF, NON-WINTERIZED)(FSN 4210-225-9127) AND (MODEL M44A2WLF-W, WINTERIZED)(4210-985-1306) (TO 36A12-12-9-41)
005826	TM 5-4210-205-35	FIRE FIGHTING: POWERED PUMPER, FOAM AND WATER, 500-GPM CENTRIFUGAL PUMP, POWER TAKE OFF DRIVEN; 400 GAL WATER TANK, 40-GAL FOAM CH TANK (WARD LAFRANCE MODEL M44A1WLF, NON WINTERIZED (FSN 4210-2 AND (WARD LAFRANCE MODEL M44A2WLF-W) WINTERIZED (4210-985-1306)
005827	TM 5-4210-205-35P	TRUCK, FIRE FIGHTING; POWERED PUMPER: FO WATER, 500 GPM CAPACITY; CENTRIFUGAL PUMP, POWER TAKE-OFF DRIVE GALLON WATER TANK, 40 GALLON FOAM CHEMICAL TANK (WARD LAFRANCE M44A1WLF, NON-WINTERIZED)(FSN 4210-225-9127) AND (MODEL M44A2WLF-W WINTERIZED) FOR MINUS 50 DEGREE F (4210-985-1306)

Application Overview:

Online Source Containing the most Up-to-Date and Comprehensive Collection of Technical Publications Available. LOGSA is Executive Agent for IETM/ETM Standards.

Benefits:

- Quick Access to ETM Database
- Easy Search Fields that Include Pub Number, NIIN, LIN and Pub Title Text
- Minimize Number of Hard Copy Manuals Kept On-hand
- Accurate and Up-to-Date

Decision Support for Leadership:

- Allows for more Efficient use of Staff Resources vs Old Paper TM's
- Command Decisions can be made Based on "Real Time" Pubs, TMs and Regulations
- Customized TM to UIC (Via WebLIDB) Databases Ensure a more Informed and Knowledgeable Staff

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Command Overview – CSS Pre-Command Course

Readiness Predictive Analyzer (RPA)



Task Force Deadlined Worksheet (Reportable Items)

Last Update: 02-Nov-2006 17:05
Days Remaining to Reporting Period: 13

TF-FLORALA
(Task Force Rollup)

Material Management Center (All Items)

SELECT A UNIT

GRAPH	LN	ERC	MODEL	QTY	NMC	BANK_DAYS	DEFN_DAYS	NMC_DAYS_LEFT	PROJ_STATUS
	76001	BHD	M107B	1	0	3	0	3	
	761562	BDE	M1038WH	0	1	0	20	-20	
	707679	BBM	M1097	4	0	12	0	12	
	761494	BBD	M999	40	2	125	30	95	

RPA Tools

Search Criteria:
DIV: SBC Parent UIC: H000FF
Location: Mazon TPN: Reserve Command: BRANCH: Unit Level Code:

UIC	UNIT_DESC_CO	UNIT_LVL	UNIT_CD	UNIT_DESC	STATUS	FRONT UIC	ASSETS	AUTH	EA	SOGRAC	MAC	TPSN	MACOM	STADON
H000FF		REG	0076	75TH RANGER REGIMENT		H000FF						20704	USASOC	FT BENNING ARMY INSTALLATION, GEORGIA
H000FF		BN	0076	3D BATTALION, 75TH RANGER REGIMENT		H000FF						00703	USASOC	FT LEWIS ARMY INSTALLATION, WASHINGTON
H000FF		CO	0076	3D BATTALION, 75TH RANGER REGIMENT		H000FF						20703	USASOC	FT LEWIS ARMY INSTALLATION, WASHINGTON
H000FF		ELB	0076	3D BATTALION, 75TH RANGER REGIMENT		H000FF						20703	USASOC	FT LEWIS ARMY INSTALLATION, WASHINGTON

Application Overview:

UIC Oriented Web-Based Tool Providing “Near Real Time” Awareness to Quickly Identify **Logistics Solutions** and Improve Fleet Availability and Unit Readiness.

Benefits:

- Targets Non Mission Capable (NMC) Systems and Identifies Specific Faults
- Targets Data Reporting Issues for Resolution
- Utilizes “Near Real Time” Operational Availability to Prepare/Evaluate “What If” Scenarios
- Leverages Dynamic Force Relationships from ASORTS File
- RPA Tool Box – System that Responds to Customers on Demand Request and Uses Data Marked Components and Information Technology that is Extremely Flexible and can Respond Quickly to Customer Needs

Decision Support for Leadership:

- Saves Considerable Man-hours in Research when Determining Weapon Systems Status
- Allows Leadership to make Strategic/Planning Decisions using Accurate and Timely Readiness Data
- Supports Proactive Readiness Planning by Enabling Leadership Prediction of Future Readiness Data

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Command Overview – CSS Pre-Command Course









Parts Tracker



DOCUMENT NUMBER: W81BDW40421023

NIIN: 012990473 QUANTITY: 2 NOMEN: PARTS KIT, METERING

	LOCATION:	DATE:
 Source of Supply	DEFENSE SUPPLY CENTER COLUMBUS 3990 E BROAD ST COLUMBUS OH 43216-5000	
 Depot	DEF DIST DEPOT SUSQUEHANNA PA CONSTRUCTION SUPPLIES BUILDING MISSION DOOR 113 THRU 134 NEW CUMBERLAND PA 17070-5002	RELEASED: 02/20/2004 SHIP: 02/20/2004
 Consolidated Containerization Point		
 Port		
 Supply Support Activity		
 Materiel Received	0742 OD CO AUG TDA CSMS 565 SOUTH CAROLINA ROAD EASTOVER , SOUTH CAROLINA	RECEIPT: 02/27/2004

[DETAILS](#) [MAIN](#) [BACK](#)

Application Overview:

Parts Tracker Provides the user with “Plain Language” Visibility of a Requisition and Materiel as it moves through the Military or Commercial Transportation Systems.

Benefits:

- Users can Quickly Pinpoint Location of Parts, from Initial Requisition to Ultimate Receipt
- Allows for Input of Information such as DODAAC or Document Number for Up-to-Date Part Status

Decision Support for Leadership:

- Command can Workload Maintenance Activities more Efficiently by Identifying Communication Bottlenecks and Unnecessary Processing Steps
- Strategic and Command Decisions are Supported by On-screen Visual Confirmation of Part Receipt Status

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Command Overview – CSS Pre-Command Course



DOD Activity Address Code (DODAAC)



Processed and Assigned Over 132,094
DODAACs and Over 1000 RICs for OIF/OEF
Deployers Assigned < 48 Hours
Routine Assigned < 5 Days

Application Overview:

LOGSA Assigns all Army DODAACs and Provides Training for unit Representatives on Reporting Procedures, Ensuring units have Valid DODAACs, and Establishing DODAACs for Deploying units. LOGSA also Assigns RICs and Army Project Codes

Benefits:

- DODAACs are Important to the Logistic Community - Used in Automated Systems Involving Requisitioning, Receipt, Storage, Issue, Shipments, Maintenance, and Billing
- DODAAC/RIC Relationships are Key to Identifying Storage Locations and Ensuring Proper Routing of Logistical Transactions

Decision Support for Leadership:

- DODAACs Help Smooth Pipeline Process, Ensuring Command Receives Orders in a Most Timely Manner
- DODAACs are Vital Tool for Leadership to Use when Keeping Track of Unit Movement

Identify The Location Of Your POC For DoDAAC Submission

Choose your deployment status and then follow the directions

DEPLOYED IN SWA
Directions: Choose your assigned operation Operation Iraqi Freedom (OIF) or Operation Enduring Freedom (OEF) from the drop down.

Assigned Operation
<-Select->

DEPLOYED IN A LOCATION OTHER THAN SWA
Directions: If active army, select your home station from the drop down. USARC or National Guard, select the station you were moved from in the drop down. As needed.

Home or Mobilization Station
<-Select->

CURRENTLY MOBILIZED OR WITHIN 30 DAYS OF MOBILIZING (RESERVE OR NATIONAL GUARD ONLY)
Directions: Select your mobilization station. (annotated on your deployment orders)

Mobilization Station
<-Select->

NOT DEPLOYED
Directions: Select your home station from the drop down.

Home Stations
<-Select->

CONTINUE



FEDLOG



FED LOG - Interactive

File Edit Service Dataviews View Help Related Web Links

Army Interactive Query FOUO

Today's Date: 18 May 05 Effective Date: 1 May 2005

NIIN/NSN FSC

Part Number

Item Name INC

Common Name

Supplier Name Source of Supply

CAGE Code Characteristics

LIN

Section

Search LIN CAGE to P/N CAGE AL Search



Application Overview:

FEDLOG is an Interactive System that is the Primary Access Portal to AMDF data for Army Customers World Wide. Account Updates/Changes can be made through LOGSA and new Subscriptions are handled by LOGSA. LOGSA also Maintains the Army Master Data File (AMDF) Discrepancy Reporting Process.

Benefits:

- Contains Army, Navy, Marines, Air Force and FLIS Logistical Information
- Army Unique Information is Extensive and Presented Using a Unique, Easy to Use Menu Layout
- Official Source for Army AMDF Data
- FEDLOG Data is Updated Every 30 Days
- Variety of Possible Search Parameters
- FEDLOG Batch Process

Decision Support for Leadership:

- Easy Access Portal to AMDF Data that Eliminates Need for Extensive Legacy System Expertise
- Connects Vital Elements of Logistical Data Enabling Users to Grasp a more Complete Picture

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Command Overview – CSS Pre-Command Course



Army Serial Number Tracker (ARSNT)



Serial Number Tracker Query Options

Select a report from the list below.

- Serial Number Simple Query
- Serial Number Enhanced Query - Non-RATTS
- Serial Number History Query - Non-RATTS
- Item All List Of Current NIIN_MCNs
- Serial Number Count/Assets Qty Comparison
- Count of Records in Serial Number Master
- Number of Reportable Items in Item All
- RATTS Reports**
 - Serial Number Simple Query - RATTS
 - Serial Number Enhanced Query - RATTS
 - Serial Number History Query - RATTS
- AD HOC Reports**
 - Serial Number Ad Hoc Query

Serial Number Tracker - Simple Query

Enter one of the following criteria and click the 'Submit' button.

SERIAL NUMBER (Including RATTS Cell or Detector): _____

REGISTRATION NUMBER: _____

NIIN/NSN/MCN: _____

Select search fields then enter search value:

OWNER UIC DODAAC RIC

REPORTER NON-RATTS SN ONLY RATTS SN ONLY

Select the desired query format:

The number of Transactions found: 52

FSC	NIIN/MCN	LIN	SERIAL NUMBER	REG NUM	OWN UIC	OWNER DODAAC	OWN RIC	OWN INTF CD	YR MFG	TRAC	TRANS DT	UIT POST DT	LST UPDT	STAT	DATA SRC
1005	003229716	M75577	12345		WPPFAA			SCR			2005-01-10		2004-04-29	C	PBUSE
1005	007105599	M75714	12345		WPK8C0			WIJ		S	2005-01-10		2003-10-07	C	PBUSE
1005	007105599	M75714	12345		WTYTT0			KSE		S	2005-01-10		2005-01-10	M	PBUSE
1005	007105599	M75714	12345		WVERC0			TND		S	2005-01-10		2005-01-10	M	PBUSE
1005	010995205	M74364	12345		WYLLAA			AL2			2005-01-10		2004-01-30	C	PBUSE
1010	001796447	L44595	12345		WH2D20	W45J67		KU21		R	2005-01-12	2002-07-24	2004-10-30	C	UIT
1010	011269063	M92362	12345		WFP6AA	W36N4C		16R		E	2005-01-13	2004-09-03	2004-10-30	C	UIT
1010	014123159	M74823	12345		WVERD0			TND			2005-01-10		2004-05-26	C	PBUSE
1240	014126608		12345		WH05C0			20P			2005-01-10		2004-01-31	C	PBUSE
2320	004450866	X63299	12345	5B8691	WV57B0			CAD			2005-01-10		2003-07-31	C	PBUSE
2320	011077155	T61494	12345	NG25D1	WAC2B0			14E	1986	E	2005-01-10		2002-05-14	C	TEDB
2320	011236827	T59482	12345	NG2DHE	WTVVAA			CA3			2005-01-10		2004-01-06	C	PBUSE
2320	012300304	X63299	12345	NL42G9	WJHCAA			411		B	2005-01-10		2002-10-30	C	TEDB
2330	001418050	W95811	12345	NW114A	WRVCAA			82GF	1979		2005-01-10		2003-11-13	C	PBUSE
2330	008986779	W95537	12345	OVC02L	WTY7HD			MIB			2005-01-10		2004-07-08	C	PBUSE
2330	012249245	S70594	12345	PB0177	WRJ3AA			605	1990		2005-01-10		2001-12-12	C	TEDB

Application Overview:

ARSNT is an Application that Integrates Multiple Stovepipe Serial Number Systems for use by Army Customers World Wide.

Benefits:

- Integrates PBUSE with LIW Serial Number Data
- Expands LOGSA Perspective of Accepting Standard and Army only to Include Non-standard and Non-army Items (DLA)
- Identifies Data Integrity Issues and Discrepancies
- Provides Single Answer or Identifies Multi-claimants to Owner and Location of a Serial Number Item

Decision Support for Leadership:

- Provides Staff with a Single Tool that can be Used to Query any Serial Number
- Provides Bridge to ERP Solution

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Command Overview – CSS Pre-Command Course



Property Book Unit Supply-Enhanced (PBUSE)



Information Warehouse

Home | Logout | Links | My Profile | System

Your account has access to the following applications:

Applications

- AOAP
- Army ILAP
- BL Discoverer
- ETMS Online
- FEDLOG
- LOG911
- LOGSA CBT
- Tailored myNSN
- Parts Tracker
- PBUSE Maint Tool
- PS Magazine
- PSCC
- RPA
- RPA Tools
- Sets Kits Outfits O
- WebLDR

Logistics Information Warehouse PBUSE Data Management Tools

Supporting Warfighters Globally

LOGSA Mission Statement
Provide logistics intelligence, life cycle support, and technical advice and assistance to the current and future force; integrate force, readiness, authorization, and asset logistics information for world wide equipment readiness, distribution pipeline performance analysis, and asset visibility for timely and predictive decision making

LOGSA Vision Statement
To be the Army's Preeminent provider of Logistics Intelligence, Policy, and Customer Support Required to Ensure Warfighters Dominance on Current and Future Battlefields.

LOGSA
USAMC Logistics Support Activity

- AWRDS Data Validator
- Post Conversion Tool
- DPAS Pre-Conversion Data Validator
- GCSSA HR Assets/PBUSE DUP SN Information
- Duplicate Serial Number Resolutions
- Need Registration Numbers?
- PBUSE Recon Rejects Report

- Ground Equipment Verifier
- Ground Equipment Tracker
- 2408-9 Equipment Control Record
- CICF 304 Report
- Unit Identification Code Query
- TEDB/Property Book Recon
- Link to PBUSE
- PBUSE Reject Report

Application Overview:

PBUSE is the Web Property Book for the Army. LOGSA is the Tactical Enterprise Database for PBUSE. LOGSA has Tools to help Provide Oversight, Manage Property and Provides Pre and Post Error Reports.

Benefits:

- Provides Users with a Responsive and Efficient Means of Maintaining Accountable Records for the Army's Inventory
- Provides a Seamless, Integrated, Automated Information System for both Garrison and Tactical Environment Property Accountability

Decision Support for Leadership:

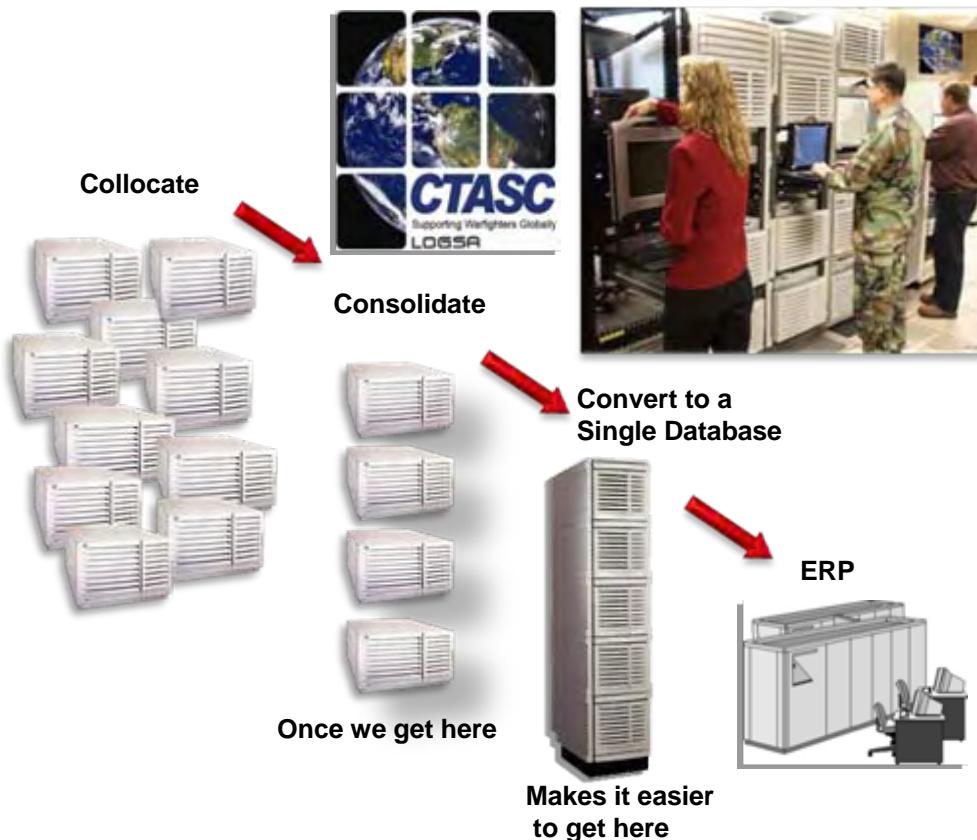
- Identifies Discrepancies and Provides Feedback to PBO
- Identify Anomalies through Data Analysis in either Pre or Post-conversion Process

Our number one focus today - and beyond 2020 - is to support successful strategic transformation of the U.S. Army and provide readiness and sustainment support to our joint force.

USAMC LOGSA - SUPPORTING WARFIGHTERS GLOBALLY!

Command Overview – CSS Pre-Command Course

Corps/Theater ADP Service Center (CTASC)



USAMC LOGSA was selected by DA G4 to collocate and later consolidate all of the Army's CTASC into a single activity, supporting the Army's modularity, lessen the logistics footprint, allow for more efficient operations, reduce costs, and facilitate an easier transformation to Global Combat Support Systems - Army.

Application Overview:

Provide Army-Wide End User Support in the Standard Army Retail Supply System-Objective (SARSS-O) Environment by Processing and Monitoring the flow of Incoming/Outgoing Logistics Data, Supporting Supply Classes, II, III(P), IV, VII, and IX.

Benefits:

- 24/7 Operations
- Provides Functional and Technical Assistance to Materiel Managers as well as SARSS1 Sites.
- Interactive Access to SARSS Application from user's Desktop/Laptop Computer.
- Fully Capable Disaster Recovery Site to Support Continuity of Operations Plan (COOP).

Decision Support for Leadership:

- Produces Standard SARSS Reports and Listings; Unique Products may be Developed when LIW Cannot.
- Asset Visibility and Materiel Management for SARSS2A users.
- Best Business Practices Shared as a By-Product of Collocation/Consolidation.

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Packaging, Storage and Containerization Center Diversified Logistics Support



Packaging Leadership	DPPG/APPWG
	HAZMAT
	Domestic/International Standardization
	Shelf-Life Program
	Assistance Visits
Packaging Testing	Simulate Transportation/Storage Conditions
	Packaging Materials Testing
	Joint Service/DOT/DLA
Distribution Modernization	Validate Sizing Requirements
	Operations Layouts
	Equipment Requirements
Automatic Identification Technology	Acquisition Support
	Evaluate AIT Technologies
	Army's AIT Equipment Test Laboratory



Army "Single Manager" ISO Containers	Inventory
	Readiness
	Leasing
	Maintenance
	CADS



Solid Wood Packaging Materials	Guidelines for Regulating Wood Packaging Materials in International Trade
	AMC 19 CONUS Sites 4 OCONUS Sites
	Interim DoD/ USDA Guidance Dec 05
	Final DoD Manual Mar 06
	Reporting Begins Oct 06



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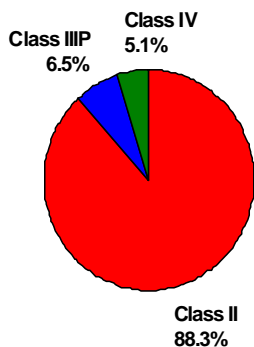
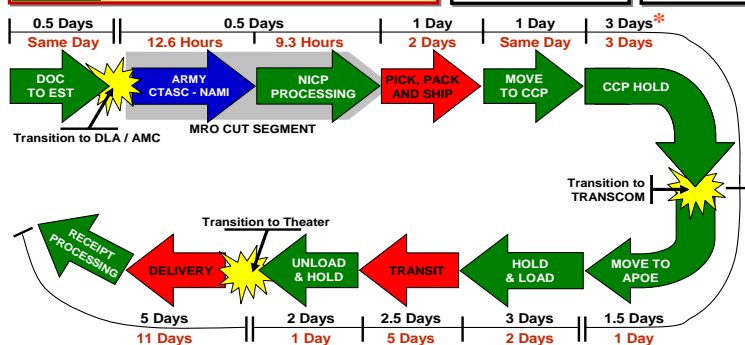


Pipeline Metrics & Reports



Requisition Wait Time (RWT) to Iraq	
Period of Report: 2 - 8 Jun 07	Source of Fill: Defense Depot Susquehanna PA (DDSP)
Class of Supply: IX	Trans Mode: MILALOC
Priority: IPG 1 (PD 1 - 3)	Backorders: Included with Backorder Time Removed

20 Days	Army RWT Standard for Iraq (MILALOC)	Time Measured in Whole-Number Days except for MRO CUT SEGMENT	Standard 85 th Pct Time
20 Days	85 th Pct RWT for DDSP-filled MILALOC		



DDSP	1 RQN	2 NICP	3 Depot	4 =>	5 CCP	6 =>	7 POE	8 =>	9 POD	10 =>	11 SSA	RWT
Standard	0.5	0.5	1	1	3	1.5	3	2.5	Theater Processing			20
85th Pct	1	1	2	0	5	2	2	5	9			22
Mean	0.3	1.1	1.1	0.0	3.1	1.1	1.5	3.4	5.4			15.2
50th Pct	0	1	1	0	2	1	1	3	4			13
Count	5,849	5,901	5,846	4,122	4,045	4,040	4,234	4,115	4,216			5,901

Application Overview:

Pipeline Metrics Provide a Means to Measure the Performance of a Distribution System. Leaders use these Metrics to Monitor the Performance of a Distribution System.

Benefits:

- Identify and Correct Distribution Problems
- Compare Pipeline Performance to Established Standards

Decision Support for Leadership:

- LOGSA can Provide Tailored Pipeline Metrics for Specific Contingency Missions or Geographic Regions
- LOGSA's Web-based Applications Provide Pipeline Metrics for Army MACOMs and Individual Units



Where Can You Help Us...



- | **Timely and Accurate Data Reporting – Reporting...Readiness, Assets, Usage, etc**
- | **Communicate...USE US!**
 - **Ask your Logistics Questions**
 - **Ask us for Specific Analytical Research/Reports**
 - **Query the LIW**
 - **Provide Feedback – What Works, What Doesn't!**



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What I Hope I've Left You With ...



- | **Focused on Warfighter**
- | **Structured Capabilities along Geographic Channels**
- | **Single Integrator of Force, Readiness, Authorization and Asset Logistics Information**
- | **Continual Journey from a Multi-system Data Repository to an Integrated, Analysis-Based Logistics Intelligence Source**
- | **Integral Part of Team Developing the Army's Enterprise (LMP, GCSS-A and PLM+)**
- | **Provide a Full Suite of Automated Tools for Weapons System Lifecycle Management**
- | **LOGSA enables YOU to perform YOUR materiel management functions/responsibilities**



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