

PROVIDING LOGISTICS SUPPORT TO WARFIGHTERS

HEY, BONNIE! DID YOU HEAR ABOUT THE LOGISTICS SUPPORT ACTIVITY'S ANNIVERSARY?

SURE DID! IT'S BEEN A GREAT TEN YEARS.

THE PAST IS GREAT, BUT LOGSA'S READINESS SUPPORT OF OUR WARFIGHTERS AND ANALYSIS OF ITS DATABASES WILL CONTINUE TO BE CRITICAL IN SUPPORTING FIELD USERS AND SENIOR COMMANDERS.

LET'S TAKE A LOOK AT LOGSA'S INTEGRATED LOGISTICS DATA TO SEE WHAT'S AVAILABLE.

LOGISTICS INTEGRATED DATABASE (LIDB)

THE CORE OF LOGSA SERVICES IS FOUND IN THE LOGISTICS INTEGRATED DATABASE (LIDB) SUITE OF PRODUCTS, AMONG ITS FEATURES, LIDB...



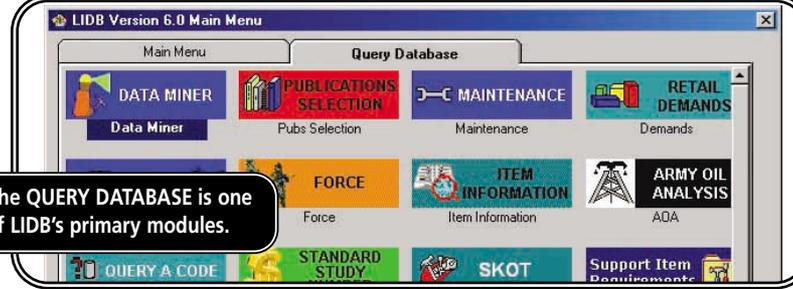
- has a single relational database
- uses one logon and password for all products
- stores tactical and national real time and historical info
- has on demand info for warfighters and civilian logisticians
- has info on readiness, requisition status, supply, maintenance, equipment usage, recommended parts lists, customer wait time stats, and asset visibility

An interactive Computer Based Training (CBT) system is available to help people make best use of the LIDB products. The narrated self-paced CBT can be completed in under 130 hours. You can find the CBT at:

<http://www.logsa.army.mil/prodserv.htm#cbt>

The principal LIDB product, the LIDB client server, delivers current, accurate info for soldiers, managers, and leaders across the Army. The client server program, meant to be loaded on an Internet capable PC, is available on CD-ROM. It can be requested from:

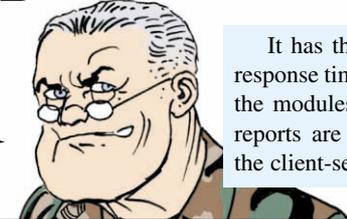
helpdesk@logsa.redstone.army.mil



The QUERY DATABASE is one of LIDB's primary modules.

WEBLIDB

SIMILAR TO THE CLIENT-SERVER VERSION OF LIDB IS THE INTERNET VERSION, CALLED WEBLIDB.

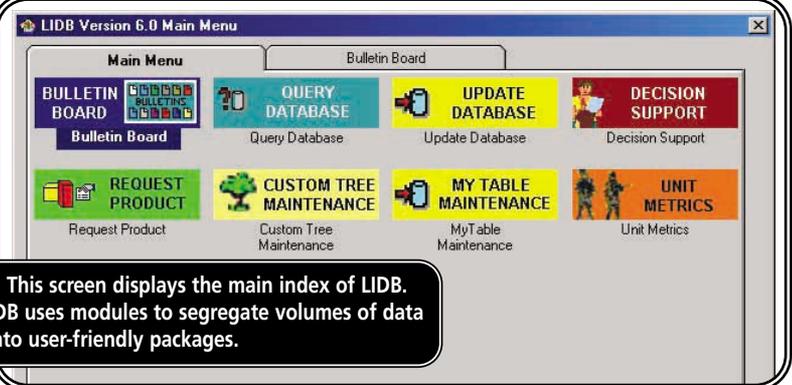


It has the advantage of improved response time for running reports. For the modules available on WebLIDB, reports are processed faster than on the client-server version.

SAMS Feedback Report
 Report = SAMS Feedback Report; From = 2003-04-30; To = 2003-05-17; MACOMS = (TRADOC)
 DPI Cd: Q106* Load Date: 05/01/2003 13:2353

Record	Read	Processed Inserted	Processed Created/Updated	Rejected	Rejection Details
Work Order Number Record					
XN1	300	300		0	
Work Order Status History Record					
XN1	2400	2400		0	
Work Order Parts Record					
XN1	600	564		36	36 - Duplicates
Work Order Task Record					
XN1	650	650		0	
Work Order Marc Record					
XN1	400	180		220	23 - Duplicates

A good example of WebLIDB products is the SAMS Feedback report. To get to the SAMS report follow this sequence of modules by clicking on: QUERY DATABASE, MAINTENANCE, REPORT CRITERIA tab, then use the pull down menu to select the SAMS Feedback Report. Users can view the report for a specific SAMS-2 site by providing their Data Processing Installation Code or MACOM.



This screen displays the main index of LIDB. LIDB uses modules to segregate volumes of data into user-friendly packages.

WebLOG

A different type of LIDB product is WebLOG: <http://weblog.logsa.army.mil> WebLOG has 48 categories of info and reports, 19 links to significant logistics web-sites, as well as seven other important LOGSA programs.

WEBLOG PROVIDES QUICK HIT INFO-ANSWERING COMMON LOGISTICS QUESTIONS SUCH AS...

WHERE IS MY REQUISITION IN THE PIPELINE?

WHAT SERIAL NUMBERS ARE DISPLAYED FOR MY EQUIPMENT?

WHAT ARE THE OFFICIAL ADDRESSES FOR MY DODAAC?



Parts Tracker



Parts Tracker allows anyone from the supply clerk to senior logistics management officials to enter a document number and find out the exact location of an item shipped through the Defense Transportation System. Parts Tracker tracks the item from the source of supply through depots, consolidated containerization points, ports, supply support activities to customer receipt. This service is available on LOGSA's WebLOG. A tutorial is available on the Parts Tracker homepage.

The Package Track Detail screen tells us when an air ventilator was released from its point of supply. It can then be tracked through the Depot, Consolidated Containerization Point, the Ports of Embarkation and Debarkation, until it reaches the Supply Support Activity and the unit receives the materiel.

Source of Supply	Depot	Consolidated Containerization Point	Port
SR W81GXJ30120059	RU TRANSPORTATION OFFICER BUILDING MISSION DOOR 113 136 NEW CUMBERLAND	CONSOL AND CONTAINERIZATION POINT DOSP - NEW CUMBERLAND FACILITY BUILDING	PORT OF EMBARKATION: DOVER AFBI DELA
SR W81GXJ30120059	RU TRANSPORTATION OFFICER BUILDING MISSION DOOR 113 136 NEW CUMBERLAND	CONSOLIDATED SHIP DATE: 01/24/2003	PORT OF DEBARKATION: PRINCE SULTAN, GALDIA ARABIA
SR W81GXJ30120059	RU TRANSPORTATION OFFICER BUILDING MISSION DOOR 113 136 NEW CUMBERLAND	CONSOLIDATED SHIP DATE: 01/24/2003	PORT OF DEBARKATION: PRINCE SULTAN, GALDIA ARABIA
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Shipments can also be traced by radio frequency tags. The RF Tag Detail report displays the item's RF Tag identification number, and the items it has been consolidated with for shipment. The whole shipment is tracked using the Consolidated Tracking Control Number.

RF Tag ID	Current Location	As of Date/Time	Initiated Date/Time
12642	MILITARY APOD KU HOLDING YARD	01/26/2003 12:00:00	01/24/2003 12:00:00

RF Tag ID	Container	Consolidated With	Consolidated TCU
12642	W81GXJ30120059	W81GXJ30120059	W81GXJ30120059

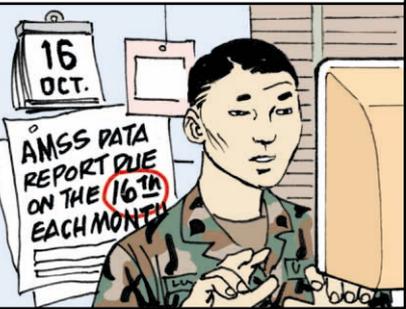
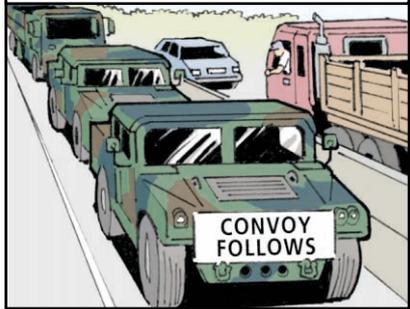
VEHICLE REGISTRATION



HERE'S WHAT'S **IMPORTANT** ABOUT VEHICLE REGISTRATION!

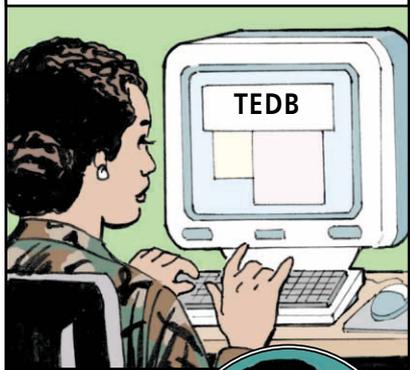
"THIS DATABASE PROGRAM KEEPS TRACK OF ARMY COMBAT, TACTICAL, AND NON-TACTICAL VEHICLES THAT TRAVEL ON PUBLIC ROADS AND WATERWAYS."

"USING REPORTED SERIAL NUMBERS AND REGISTRATION NUMBERS, LOGSA MAINTAINS THE TAMMS EQUIPMENT DATABASE (TEDB) AS PART OF THE LIDB."



"THE VEHICLE REGISTRATION PROGRAM DEPENDS ON UNITS KEEPING THEIR EQUIPMENT ACCOUNTS IN TEDB ACCURATE AND TIMELY."

"THE PROGRAM AFFECTS UNIT BUDGETS, MANNING, AND EQUIPMENT REPLACEMENT/MODIFICATION SCHEDULES."



FOR MORE INFO, YOU CAN EMAIL...



amxlsmr@logsa.redstone.army.mil

EQUIPMENT ORIENTED PUBLICATIONS DATABASE



ONE OF LOGSA'S PRODUCTS IS REALLY A BOON FOR UNIT MAINTENANCE AND SUPPLY CLERKS AND NCOs.

THE EQUIPMENT ORIENTED PUBLICATIONS DATABASE (EOPDB) HELPS UNIT SUPPLY AND MAINTENANCE FOLKS FIND OUT WHICH TECHNICAL MANUALS THEY ARE REQUIRED TO HAVE FOR THEIR UNIT'S EQUIPMENT.

"WE WROTE ABOUT IT IN PS 590, JAN. 2002, ON PAGE 59."

GET PUBS LIST FROM LOGSA

Dear Half-Mast:
I'm trying to put together a list of all the equipment pubs that my unit needs. Is there a CD or web site that will let me search for an and item's pubs by using the item's NINE?
M. M. P. HANCOCK, AZ

Dear Mr. M. M.:
The bad news is that nothing allows you to do an NSN search for a complete listing of pubs for your unit's equipment—no even DA Form 25-80, Consolidated Index of Army Publications and Blank Forms.
The good news is that the USAMC Logistics Support Activity (LOGSA) Equipment Oriented Publications Data Base (EOPDB) will put together a complete pubs listing for you.
If you use the Standard Property Book System-Rectified (SPBS-R), download your property book info to an MS-DOS/PC (DOS) compatible software program. Once you complete downloading the e-mail it to LOGSA.
Mail completed disks to USAMC LOG 25800-5000 or attach the file data to a e-mail it to eoapdb@logsa.army.mil. EOPDB toll-free at 800-270-1499, DSN (256) 313-6115.

"YOU CAN TALK WITH THE EOPDB FOLKS THROUGH EMAIL AT eopdb@logsa.redstone.army.mil OR BY CALLING DSN 897-6115, OR COMMERCIAL (256) 313-6115."

ELECTRONIC TECHNICAL MANUALS

ONE OF MY FAVORITES IS THE ELECTRONIC TECHNICAL MANUALS (ETMS) WEBPAGE, AN ARTICLE ON ETMS APPEARED IN PS 581, APRIL 2001, PAGE 60.

THE WEBPAGE, SHOWN BELOW, IS AT...

<http://www.logsa.army.mil/etms/welcom1.htm>

ELECTRONIC TECHNICAL MANUALS
ETM Search

PDF Accessibility role

PIN Number

EB Number

TM Number

TM Title Text

LIN Search

NIN Search

Please do not enter dashes on NIN Search.

New users should check for software requirements. Many online pubs at the site don't require a logon and password. For those that do, getting access is a clear process. Once you enter the site you can search for pubs using any of several number or text categories. For more info, you can email: logetm@logsa.redstone.army.mil

SKOs



SETS, KITS, AND OUTFITS (SKO) CAN NOW BE ACCESSED THROUGH THE EM 0074 CD-ROM, OR ONLINE AT: <http://weblog.logsa.army.mil/sko/index.cfm>

USERS CAN VIEW OR PRINT HAND RECEIPTS FROM ALL THESE PRODUCTS. THE NEW SKOs ARE MORE COST EFFECTIVE, UP-TO-DATE, AND ACCURATE. QUESTIONS ABOUT SKOs CAN BE SENT VIA EMAIL TO: sko@logsa.redstone.army.mil

ARIL

THE WEB-BASED AUTOMATIC RETURN ITEMS LIST (ARIL) ON WEBLOG ALLOWS MSC ITEM MANAGERS TO UPDATE ARIL ITEMS AT ANY TIME.

THE FILE IS VALIDATED AGAINST THE ARMY MASTER DATA FILE TO ENSURE THAT ONLY VALID NIINS ARE SUBMITTED. FOR MORE INFO, YOU CAN CONTACT: amxismla@logsa.redstone.army.mil



ASL/PLL

GETTING GOOD ASSIGNED STOCKAGE LIST/PREScribed LOAD LIST (ASL/PLL) INFO IS SIMPLE THANKS TO THE CLASS IX SUPPORT CAPABILITY IN LIDB.

- Determine the parts on a selected end item
- Determine the end items that use a specific part
- Determine the relationships between support items on two or more end items
- Determine repair parts that can be turned in (excess to ASL)
- Determine on-hand unit equipment and densities
- Compute recommended peacetime and contingency PLLs and ASLs



UNDER THE QUERY DATABASE SUPPORT ITEM REQUIREMENTS MODULE YOU CAN...

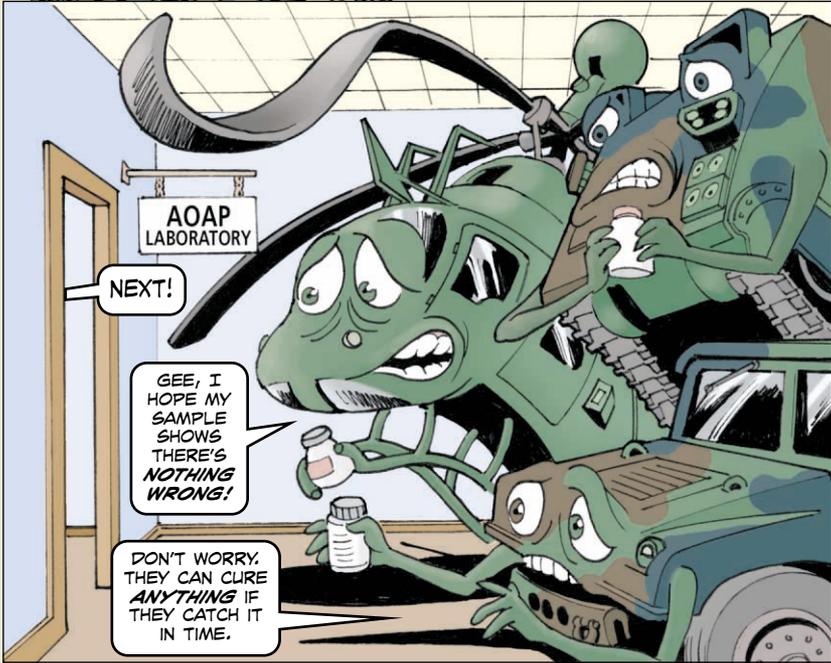
For more info, you can contact: amxismlb@logsa.redstone.army.mil

Army Oil Analysis Program



ARMY OIL ANALYSIS PROGRAM (AOAP) SAMPLING CAN SAVE THOUSANDS OF DOLLARS BY PREVENTING CATASTROPHIC ENGINE, GEARBOX, AND TRANSMISSION FAILURES.

IT CAN ALSO SAVE THE LIVES OF SOLDIERS WHO DEPEND ON MOBILITY TO CONDUCT LETHAL AND SURVIVABLE OPERATIONS.



THE COLLECTED SAMPLES ARE ANALYZED IN ONE OF 26 AOAP LABS TO IDENTIFY **ABNORMAL** COMPONENT WEAR OR CONTAMINATION.

BY DETECTING PROBLEMS EARLY, MAINTENANCE CAN BE PERFORMED AT LOWER LEVELS, REDUCING FAILURES AND REBUILD COSTS.

AOAP IMPROVES READINESS AND ENHANCES SAFETY BY REDUCING NOT MISSION CAPABLE CONDITIONS.



DDO Activity Address Codes



The LOGSA Army Central Service Point manages the DoD Activity Address Codes that identify authorized Army units and contract activities engaged in requisitioning, receiving, and billing of materiel. The daily update of DODAAC info provides accurate online unit location, billing info, rapid troop deployment, and deployment exercises. DODAACs are the primary source for transportation agencies to ID ship-to locations. Info is available by email at:

amxlsmr@logsa.redstone.army.mil

ROUTING IDENTIFIER CODES

help warfighters get requested items quickly and efficiently by routing transactions to proper supply sources. The LOGSA RIC routes requests to inter- and intra-service agencies on supply transactions. The RIC also ensures the proper history for the transactions:



- Who is the recipient of the document
- Who created the document
- Where the requisitioner will submit follow-up when additional info is needed
- Who is the shipper
- Who is the depot or storage activity that receives return materiel related to excess procedures.
- Who will supply the warfighters with equipment needed to execute their mission.

More information is available by email at: amxlsmr@logsa.redstone.army.mil

INSTALLATION Activity Codes



LOGSA CONTROLS, ASSIGNS, UPDATES, DELETES, AND ISSUES ALL INSTALLATION ACTIVITY CODES FOR THE ARMY THROUGH A DESIGNATED LIST OF REQUESTORS.

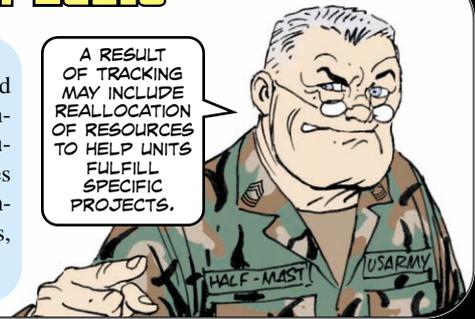
MORE THAN 2,000 CUSTOMERS USE IACS TO OBTAIN PROCUREMENT REQUEST ORDER NUMBERS.

FOR MORE INFO, EMAIL amxlsmr@logsa.redstone.army.mil

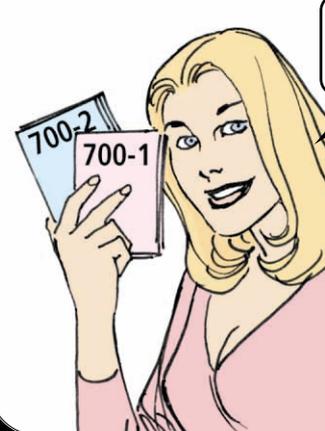
MASTER PROJECT CODES

Army Master Project Codes are also controlled, assigned, updated, and issued by LOGSA. These codes distinguish requisitions and related documentation and shipments. The codes also accumulate intra-service performance and cost data related to exercises, projects, and operations.

A RESULT OF TRACKING MAY INCLUDE REALLOCATION OF RESOURCES TO HELP UNITS FULFILL SPECIFIC PROJECTS.



LOGSA PAMPHLETS 700-1 AND -2



LET'S NOT FORGET TWO LOGSA PAMPHLETS THAT ARE A GREAT HELP IN KEEPING TRACK OF EVERYTHING LOGSA OFFERS.

Pam 700-1 is a guide to key logistics info LOGSA offers to soldiers and decision makers at all levels. A copy is available at:

<http://www.logsa.army.mil/pam700/toc1.htm>

or by emailing:

hotline@logsa.redstone.army.mil

Pam 700-2 focuses on logistics for senior leaders to support tactical, operational, and strategic missions. A copy is also available by emailing the same address.

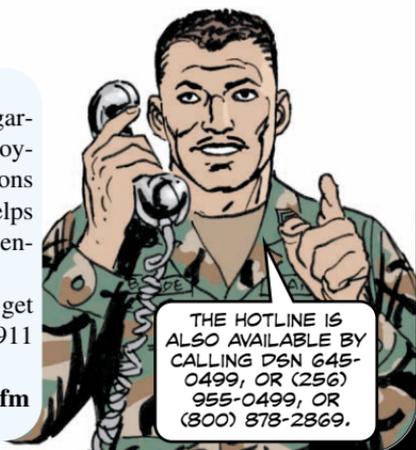
QUICK REACTION TEAM

LOG 911

The Quick Reaction Team provides logistics information, feedback, and assistance to garrison and deployed forces. It also resolves deployment logistics issues and expedites requisitions that affect equipment readiness. The team helps deployed units pass requisitions during contingencies to wholesale supply agencies.

LOG911 customers can lodge questions and get answers, usually within 24 to 48 hours. LOG911 is available at:

<http://weblog.logsa.army.mil/log911/index.cfm>



WAY TO GO, BLADE! YOU AND THE GANG SURE DID A QUICK REVIEW OF LOGSA.

BUT THERE'S SO MUCH MORE THAT WE COULD HAVE SAID!

FORTUNATELY, MOST OF THE INFO IS AVAILABLE ONLINE.



ACCESS BEGINS AT...

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