

DIRECTORY OF DOD ENGINEERING DATA REPOSITORIES

The office symbols, addresses, telephone and e-mail numbers contained herein are current as of 12 March 2013. Due to frequent organizational changes of structure, designation, and locations, the information contained herein may change at any time. Each organization listed is urged to notify medals@dla.mil with updates as those changes occur.

SCOPE

The purpose of this listing is to identify the engineering data repository sites within each service. It is a consolidated reference source to aid in the search of, and subsequently to obtain, engineering data maintained in DoD repositories. It is not intended for use with engineering data purchase requests, or to supersede any Department of Defense Index of Specifications and Standards (DODISS) requirement and there are no Data Item Description (DIDs) associated with this listing.

CONTROLS

It is the responsibility of all personnel that use engineering data to adhere to appropriate handling, storage, distribution, and disposal controls. Data marked with restrictive legends must be safeguarded against release or access to unauthorized personnel (Government and non-Government).

EXPLANATION OF TERMS

Engineering data. Engineering documents (i.e., drawings associated lists, accompanying documents, manufacture specifications and standards), or other information prepared by a design activity relating to the design, manufacture, procurement, test, or inspection of items or services.

Primary repository. Repositories that receive, inspect, accept and store the official record copy of data, and disseminate copies of that data to established customers and other appropriate requesters or users.

Acronyms.

AFMC	-	Air Force Materiel Command
ALC	-	Air Logistics Center
DDN	-	Defense Data Network
DLA	-	Defense Logistics Agency
DID	-	Data Item Description
DLANET	-	Defense Logistics Agency Network
DoD	-	Department of Defense
DOE	-	Department of Energy
DODISS	-	Department of Defense Index of Specifications and Standards
DSN	-	Defense Switching Network
DTRA	-	Defense Threat Reduction Agency
FSC	-	Federal Supply Class
JEDMICS	-	Joint Engineering Data Management Information and Control System

MEDALS	-	Military Engineering Data Asset Locator System
NWD	-	Nuclear Weapons Directorate
PDM	-	Product Data Management

GENERAL INFORMATION

DoD primary repository concept. Within the DoD, official record copies of engineering data are stored within primary repositories. The concept of each service's primary repositories is as follows.

DoD SERVICE REPOSITORIES

Air Force: Within the Air Force, primary repositories operate under a decentralized concept. The decentralized repository functions are located within the Air Force Materiel Command (AFMC); specifically, at the three Air Logistics Centers (ALC). As appropriate, each repository maintains specific categories of data. Categories are identified in the D086 Mission Workload Assignments System.

Army: Within the Army, primary repositories operate under a decentralized concept. The decentralized repository functions are located throughout the various commands. As appropriate, each repository maintains specific categories of data. The assignments are related to a maintenance or acquisition need of various types of data (explosives, vehicular equipment, etc.). See TYPE OF DATA MAINTAINED for groupings of data categories linked to the appropriate Army repository.

Navy: Within the Navy, primary repositories operate under a decentralized concept. The decentralized repository functions are located throughout the various commands. As appropriate, each repository maintains specific categories of data. The assignments are related to a maintenance or acquisition need of various types of data (ships, weapon systems, machinery, etc.). See TYPE OF DATA MAINTAINED for groupings of data categories linked to the appropriate Navy repository.

Marine Corps: The Marine Corps has a primary repository that operates under a centralized concept. The centralized repository function is located within the Marine Corps Research, Development and Acquisition Command; specifically, the Marine Corps Logistics Base. This repository maintains all categories of data applicable to the Marine Corps.

Defense Logistics Agency (DLA): Within the DLA, primary repositories operate under a centralized concept. The decentralized repository functions are located throughout the various centers. As appropriate, each repository maintains specific categories of data. The assignments are related to the Federal Supply Class (FSC) of the products depicted by the data. DoD Manual 4100.39-M, Chapter 1, Volume 1, identifies the assignments.

U. S. Coast Guard: Within the Coast Guard, primary repositories operate under a decentralized concept. The decentralized repositories functions are located at the Engineering Logistics Center (ELC) and Aircraft Repair and Supply Center (ARSC). Each center maintains a repository of a specific category of data applicable to the Coast Guard.

SPECIAL REPOSITORIES

DOE nuclear data repository. Nuclear data is controlled within the Department of Energy (DOE). DOE engineering data are subject to limited rights use and may not be used for acquisition of materiel, for information purposes external of the DOD, or for contractor operational or manufacturing processes, unless specific authorization has been granted by the DOE. Official record copies of nuclear engineering data are stored within a primary repository that operates under a centralized concept. The centralized repository function is located within the Defense Threat Reduction Agency (DTRA), Combat Support Nuclear Stockpile Logistics Branch Library (CSNLCC), Kirtland Air Force Base, New Mexico 87117-5669.

DoD nuclear data repositories. Within the DoD, nuclear data is controlled and stored within two special repositories that operate under a centralized concept; specifically, the Air Force Nuclear Weapons Directorate (NWD), at Kirtland Air Force Base, New Mexico and the Navy at the United States Naval Inventory Control Point, Mechanicsburg, Pennsylvania. As appropriate, each repository is assigned service unique types of nuclear data.

Cryptologic data repository. Within the Air Force, service unique cryptological data are controlled and stored in a repository that operates under a centralized concept. The centralized repository function is located within the Air Force Security Command, Lackland Air Force Base, Texas.

Atomic energy detection system data repository. Within the Air Force, service unique atomic energy detection system data are controlled by a USAF Field Operating Agency (AFTAC/LSC, is located at Patrick Air Force Base, Florida). The data are stored in a repository that operates under a centralized concept.

Military Engineering Data Asset Locator System (MEDALS). MEDALS is the DoD central engineering data indexing authority and is associated with the primary Service repositories using the Joint Engineering Data Management Information and Control Systems (JEDMICS) and a variety of Product Data Management (PDM) systems for file storage. The MEDALS program is accessed through the World Wide Web via a Secure Socket Layer (SSL) at <https://www.logisticsinformationservice.dla.mil/medals>. DOD technical data repositories, which store, maintain, and distribute the engineering drawings, supply the MEDALS program with technical drawing indexing data and associated information. The MEDALS program in turn supplies this information to its customers along with the drawing location(s). Engineering data is indexed in the MEDALS database per each Service's control procedures utilizing combinations of Document Numbers, Part Numbers, NSN/NIINs, and Titles. MEDALS index data provides the repository location of the document listed, point of contact, and associated data.

DETAILED INFORMATION

Ordering. Data should be ordered from the repositories listed herein. When ordering data, requesters not within DLA, should order the data from the appropriate Air Force, Army, Navy, Marine Corps, or U. S. Coast Guard repository.

Directory information. The following provides information for contacting individual DoD Engineering Data Repositories. Due to the fluid nature of this information, it is only as current as provided by each repository site. E-mail contact information is provided for those repositories having established a non-personal, group address.

SPECIAL DOD REPOSITORIES

Address

Phone/E-Mail

NUCLEAR DATA REPOSITORIES

DTRA	-	Defense Threat Reduction Agency 1680 Texas Street, SE Kirtland AFB NM 87117-5669	DSN 246-8912 COM (505) 846-8912
Air Force	-	Nuclear Weapons Directorate (NWD) ATTN: AFNWC/NCIS 2000 Wyoming Blvd SE Kirtland AFB NM 87117-5617	DSN 246-4153 COM. (505) 846-4153 afnwc.nclstowork@kirtland.af.mil
Navy	-	Commanding Officer US Navy Inventory Control Point Code: OSM1 P.O. Box 2020 Mechanicsburg, PA 17055-0788	DSN 430-4365 COM (717) 790-4365

CRYPTOLOGIC DATA REPOSITORY

Air Force	-	Engineering Data Support Center AFLCMC/HNCLT 230 Hall Blvd, Bldg 2081 Suite 106 San Antonio TX 78243-7056	DSN 969-6730 COM (210) 977-6730 cpsg.edsc@us.af.mil
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ATOMIC ENERGY DETECTION SYSTEM DATA REPOSITORY

Air Force	-	Air Force Technical Applications Center 1030 S. Highway A1A ATTN: AFTAC/SOIA/PA Patrick AFB FL 32925-3002	DSN 854-7225 COM (321) 494-7225 FOIA@patrick.af.mil
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SERVICE REPOSITORIES INDEXING WITH MEDALS

AIR FORCE

Address	Phone/E-Mail
Engineering Data Support Center OC-ALC/ESGES 3001 Staff Dr., Ste 1AC82A Tinker AFB OK 73145-3041 URL to OC-ALC WEB Repository HTTPS://JEDMICS.AF.MIL	DSN 336-3592 COM (405) 736-3592 jedmics.drawings@tinker.af.mil
Engineering Data Support Center OO-ALC 510 CBSS/GBHAB 6020 GUM LANE, BLDG 1218 Hill AFB UT 84056-5825 URL to OO-ALC WEB Repository HTTPS://JEDMICS.AF.MIL	DSN 777-9705 COM (801) 777-9705 kathy.buckley@hill.af.mil
Engineering Data Support Center WR-ALC/ENGLTD 420 Richard Ray Blvd, bldg. 301 Robins AFB, GA 31098 URL to WR-ALC WEB Repository HTTPS://JEDMICS.AF.MIL	DSN 468-7597 COM (478) 926-7597 wralc.jedmics.draw@robins.af.mil

ARMY

Address	Phone/E-Mail
Technical Director US Army Edgewood Chemical Biological Center ATTN: RDCB-DEA-D Aberdeen Proving Ground MD 21010-5424 NO WEB BASED ACCESS	DSN 584-2859 COM (410) 436-2859 usarmy.apg.ecbc.list.pds-team@mail.mil
Technical Director US Army Natick Soldier Research Development and Engineering Center Natick, MA NO WEB BASED ACCESS	APGR-ECBCPDSTEAM@conus.army.mil
Commander US Army Communications-Electronics Command ATTN: AMSEL-LCL-E 6001 Combat Drive Aberdeen Proving Ground, MD 21005 URL to CECOM WEB Repository https://edm.apg.army.mil/konfigcmPlus/html/edmBrowser.html	DSN 848-5453 COM (443) 861-5453

ARMY

Address	Phone/E-Mail
<p>Commander US Army Aviation & Missile Command ATTN: AMSAM-CIG-K Redstone Arsenal AL 35898-5000 URL to AMCOM WEB Repository http://www.edis.redstone.army.mil/</p>	<p>DSN 746-1614 COM (256) 876-1614 EDMS.REDSTONE@army.mil</p>
<p>Commander US Army Tank-automotive and Armaments Command 6501 E.11 Mile Road ATTN: AMSTA-TR-E(PDLC) MS #268 Warren MI 48397-5000 URL to TACOM WEB Repository http://www.tacom.army.mil/tardec/acms/</p>	<p>DSN 786-6492 COM (810) 574-6492 helpdesk_acms@tacom.army.mil</p>
<p>Commander US Army Armament Research, Development and Engineering Center ATTN: AMSRD-AAR-EM Picatinny Arsenal NJ 07806-5000 URL to TACOM-ARDEC WEB Repository https://sapportal.pica.army.mil/irj/portalapps/ARDEC/Portal.htm</p>	<p>DSN 880-6702 COM (973) 724-6702 dmaranti@pica.army.mil</p>
<p>Technical Director US Army Edgewood Chemical Biological Center ATTN: RDCB-DEA-D Aberdeen Proving Ground MD 21010-5424 NO WEB BASED ACCESS</p>	<p>DSN 584-2859 COM (410) 436-2859 usarmy.apg.ecbc.list.pds-team@mail.mil</p>
<p>Technical Director US Army Natick Soldier Research Development and Engineering Center Natick, MA NO WEB BASED ACCESS</p>	<p>APGR-ECBCPDSTEAM@conus.army.mil</p>

NAVY

Address

Phone/E-Mail

NSEDR

SPAWAR San Diego

Technical Data Branch

ATTN: Code 280

Portsmouth VA 23709-5000

WEB ACCESS VIA NSEDR

CALL HELPDESK FOR ACCESS INFO

NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL

NSEDR Help Desk

757-396-7869 or DSN 386-7869

NSEDR

Portsmouth Naval Shipyard

Technical Data Branch

ATTN: Code 280

Portsmouth VA 23709-5000

WEB ACCESS VIA NSEDR

CALL HELPDESK FOR ACCESS INFO

NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL

NSEDR Help Desk

757-396-7869 or DSN 386-7869

Naval Surface Warfare Center

Crane

ATTN: Code 4021

300 Highway 361

Crane IN 47522-5001

URL to NSWC Crane WEB Repository

[HTTPS://IPDM.NAVY.MIL](https://ipdm.navy.mil)

DSN 482-3982

COM (812) 854-3982

NSEDR

NSWC CARDROCK DIVISION-SSES

Technical Data Branch

ATTN: Code 280

Portsmouth VA 23709-5000

WEB ACCESS VIA NSEDR

CALL HELPDESK FOR ACCESS INFO

NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL

NSEDR Help Desk

757-396-7869 or DSN 386-7869

NSEDR

Naval Surface Warfare Center

Crane

Technical Data Branch

ATTN: Code 280

Portsmouth VA 23709-5000

WEB ACCESS VIA NSEDR

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NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL

NSEDR Help Desk

757-396-7869 or DSN 386-7869

NAVY

Address	Phone/E-Mail
Naval Surface Warfare Center Indian Head Division ATTN: Code 4230H 101 Strauss Ave., Bldg 1558 Indian Head MD 20640-5035 NO WEB BASED ACCESS	COM 301-744-2101
Naval Surface Warfare Center Dahlgren Division G-73 Platform System Safety Branch 5375 Marple Rd. Suite 154 Dahlgren VA 22448-5155 NO WEB BASED ACCESS	DSN 249-8555 COM (540) 653-8555 frank.alger@navy.mil
NSEDR Norfolk Naval Shipyard Technical Data Branch ATTN: Code 280 Portsmouth VA 23709-5000 WEB ACCESS VIA NSEDR CALL HELPDESK FOR ACCESS INFO NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL	NSEDR Help Desk 757-396-7869 or DSN 386-7869
NSEDR Naval Undersea Warfare Center Keyport Technical Data Branch ATTN: Code 280 Portsmouth VA 23709-5000 WEB ACCESS VIA NSEDR CALL HELPDESK FOR ACCESS INFO NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL	NSEDR Help Desk 757-396-7869 or DSN 386-7869
Naval Surface Warfare Center Indian Head Detachment Earl ATTN: 7121 201 Highway 34 South Colts Neck NJ 07722 NO WEB BASED ACCESS	DSN 449-2839 COM (732) 866-2839
NSEDR Explosive Ordnance Technical Division Indian Head Technical Data Branch ATTN: Code 280 Portsmouth VA 23709-5000 WEB ACCESS VIA NSEDR CALL HELPDESK FOR ACCESS INFO NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL	NSEDR Help Desk 757-396-7869 or DSN 386-7869

NAVY

Address	Phone/E-Mail
NSWC Panama City Code A26 110 Vernon Ave Panama City FL 32407-7001 NO WEB BASED ACCESS	DSN 436-4715 COM (850) 234-4715
SPAWAR CHARLESTON P.O. Box 190022 North Charleston S.C. 29419-9022 NO WEB BASED ACCESS	DSN 588-4162 COM (843) 218-4162
NSEDR PEO Ships Washington Navy Yard Technical Data Branch ATTN: Code 280 Portsmouth VA 23709-5000 WEB ACCESS VIA NSEDR CALL HELPDESK FOR ACCESS INFO NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL	NSEDR Help Desk 757-396-7869 or DSN 386-7869
NSEDR Port Hueneme – Louisville DET Technical Data Branch ATTN: Code 280 Portsmouth VA 23709-5000 WEB ACCESS VIA NSEDR CALL HELPDESK FOR ACCESS INFO NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL	NSEDR Help Desk 757-396-7869 or DSN 386-7869
Naval Air Technical Data and Engineering Service Command (NATEC) ATTN: JEDMICS, Code 6.8.5 P.O. Box 357031, NAS NI San Diego CA 92135-7031 URL to NATEC WEB Repository https://webjedmics.navair.navy.mil	DSN 735-7954 COM (619) 545-7954 nani_governmentdrawings@navy.mil ALL PUBLIC INQUIRIES PLEASE USE THE EMAIL ADDRESS LISTED ABOVE
NSEDR Port Hueneme – Indiana DET Technical Data Branch ATTN: Code 280 Portsmouth VA 23709-5000 WEB ACCESS VIA NSEDR CALL HELPDESK FOR ACCESS INFO NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL	NSEDR Help Desk 757-396-7869 or DSN 386-7869

NAVY

Address

Phone/E-Mail

NSEDR

**Littoral Combat Ship Mission
Modules Program**

Technical Data Branch

ATTN: Code 280

Portsmouth VA 23709-5000

WEB ACCESS VIA NSEDR

CALL HELPDESK FOR ACCESS INFO

NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL

NSEDR Help Desk

757-396-7869 or DSN 386-7869

NSEDR

Puget Sound Naval Shipyard

Technical Data Branch

ATTN: Code 280

Portsmouth VA 23709-5000

WEB ACCESS VIA NSEDR

CALL HELPDESK FOR ACCESS INFO

NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL

NSEDR Help Desk

757-396-7869 or DSN 386-7869

NSEDR

Puget Sound Naval Shipyard

DET Boston

Technical Data Branch

ATTN: Code 280

Portsmouth VA 23709-5000

WEB ACCESS VIA NSEDR

CALL HELPDESK FOR ACCESS INFO

NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL

NSEDR Help Desk

757-396-7869 or DSN 386-7869

NSEDR

Naval Surface Warfare Center Panama

Technical Data Branch

ATTN: Code 280

Portsmouth VA 23709-5000

WEB ACCESS VIA NSEDR

CALL HELPDESK FOR ACCESS INFO

NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL

NSEDR Help Desk

757-396-7869 or DSN 386-7869

SUPSHIP Newport News

Technical Library

ATTN: Code 185B

Bldg. 2

Newport News VA 23607-2787

WEB BASED ACCESS

NNVATECHLIBRARY@SUPSHIPNN.NAVY.MIL

DSN NONE

COM (757-688-1742)

NAVY

Address	Phone/E-Mail
<p>NSEDR Combat Direction System Activity Dam Neck VA Technical Data Branch ATTN: Code 280 Portsmouth VA 23709-5000 WEB ACCESS VIA NSEDR CALL HELPDESK FOR ACCESS INFO NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL</p>	<p>NSEDR Help Desk 757-396-7869 or DSN 386-7869</p>
<p>SUPSHIP Newport News Technical Library ATTN: Code 185B Bldg. 2 Newport News VA 23607-2787 WEB BASED ACCESS NNVATECHLIBRARY@SUPSHIPNN.NAVY.MIL</p>	<p>DSN NONE COM (757-688-1742)</p>
<p>NSEDR Combat Direction System Activity Dam Neck VA Technical Data Branch ATTN: Code 280 Portsmouth VA 23709-5000 WEB ACCESS VIA NSEDR CALL HELPDESK FOR ACCESS INFO NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL</p>	<p>NSEDR Help Desk 757-396-7869 or DSN 386-7869</p>
<p>NSEDR Naval Surface Warfare Center Port Huneme CA Technical Data Branch ATTN: Code 280 Portsmouth VA 23709-5000 WEB ACCESS VIA NSEDR CALL HELPDESK FOR ACCESS INFO NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL</p>	<p>NSEDR Help Desk 757-396-7869 or DSN 386-7869</p>
<p>NSEDR Naval Surface Warfare Center Card Rock DET Norfolk Technical Data Branch ATTN: Code 280 Portsmouth VA 23709-5000 WEB ACCESS VIA NSEDR CALL HELPDESK FOR ACCESS INFO NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL</p>	<p>NSEDR Help Desk 757-396-7869 or DSN 386-7869</p>

NAVY

Address

Phone/E-Mail

NSEDR

SPAWAR Charleston

Technical Data Branch

ATTN: Code 280

Portsmouth VA 23709-5000

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CALL HELPDESK FOR ACCESS INFO

NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL

NSEDR Help Desk

757-396-7869 or DSN 386-7869

NSEDR

NAVSEA Logistics Center- Mechanicsburg

Technical Data Branch

ATTN: Code 280

Portsmouth VA 23709-5000

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CALL HELPDESK FOR ACCESS INFO

NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL

NSEDR Help Desk

757-396-7869 or DSN 386-7869

NSEDR

Naval Surface Warfare Center

Card Rock SSED

Technical Data Branch

ATTN: Code 280

Portsmouth VA 23709-5000

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NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL

NSEDR Help Desk

757-396-7869 or DSN 386-7869

SPAWAR System Center Pacific

Attn: Code 56480 (Engineering Data Mgt)

53560 Hull Street

San Diego CA 92152-5001

NO WEB BASED ACCESS

W_SPSC_SSC_PAC_dwg-num_US@navy.mil

DSN 553-1405

(619) 553-1405

NSEDR

Naval Undersea Warfare Center

Newport HQ

Technical Data Branch

ATTN: Code 280

Portsmouth VA 23709-5000

WEB ACCESS VIA NSEDR

CALL HELPDESK FOR ACCESS INFO

NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL

NSEDR Help Desk

757-396-7869 or DSN 386-7869

NAVY

Address

Phone/E-Mail

NSEDR

**Naval Undersea Warfare Center
Newport**

Technical Data Branch

ATTN: Code 280

Portsmouth VA 23709-5000

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NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL

NSEDR Help Desk

757-396-7869 or DSN 386-7869

NSEDR

**Naval Surface Warfare Center
Port Hueneme VA Beach DET**

Technical Data Branch

ATTN: Code 280

Portsmouth VA 23709-5000

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NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL

NSEDR Help Desk

757-396-7869 or DSN 386-7869

NSEDR

SUPSHIP Pascagoula MS (Ingalls)

Technical Data Branch

ATTN: Code 280

Portsmouth VA 23709-5000

WEB ACCESS VIA NSEDR

CALL HELPDESK FOR ACCESS INFO

NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL

NSEDR Help Desk

757-396-7869 or DSN 386-7869

NSEDR

SUPSHIP BATH

Technical Data Branch

ATTN: Code 280

Portsmouth VA 23709-5000

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NNSY_JEDMICS_NSEDR_HELP_DESK@NAVY.MIL

NSEDR Help Desk

757-396-7869 or DSN 386-7869

DEFENSE LOGISTICS AGENCY

Address	Phone/E-Mail
Commander DLA-J3 ATTN: DSCR-VABA 8000 JEFFERSON DAVIS HWY RICHMOND, VA 23297 URL to PDMI WEB Repository Not Provided Contact PDMI Help Desk for Access Information DSCR.JEDMICSCustomerService@dla.mil	PDMI Help Desk COM (804) 279-5297 DSN 695-5297

MARINE CORPS

Address	Phone/E-Mail
Program Support Center ATTN: Code P732 814 Radford Blvd., Ste 20240 Albany GA 31704-20240 URL to LOGCOM WEB Repository https://jedmicsweb.logcom.usmc.mil	DSN 567-6476 COM (229) 439-6476