Celebrating 65 years of Providing Access to Defense Information

22 March 2010

Mr. R. Paul Ryan
DTIC Administrator

Information for the Defense Community **DTIC**

DTIC HISTORY

1945	1951	1963	1979	1980	1991	1997	2004
ADRC Est.	ASTIA	DDC Part of DSA/DLA	Defense Technical Information Center (DTIC)	DoD IAC Program Added	DTIC Transferred to OUSD Acquisition	DTIC Transferred to DISA	DTIC DoD Field Activity

1945 Air Documents Research Center (ADRC) established in London to process captured World War II documents

1951 The Armed Services Technical Information Agency (ASTIA) became operational with document collection at its core

1963 Defense Documentation Center (DDC) created under the administrative control of the Defense Supply Agency/Defense Logistics Agency

1979 Name changed to the Defense Technical Information Center (DTIC) and mission expanded

1980 DoD Information Analysis Center (IAC) Program added to DTIC mission

1991 DTIC moved to the Office of the Under Secretary of Defense (Acquisition) Mission expanded to fill the information needs of the broader acquisition community

1997 Defense Reform Initiative transferred oversight of DTIC to Defense Information Systems Agency (DISA)

2004 DTIC established as a DoD Field Activity, headed by a 3-star equivalent, reporting to Director, Defense Research & Engineering (DDR&E)

A short walk down DTIC's memory lane…

Information for the Defense Community DTIC

Col. H. M. McCoy - head of Air Documents Research Center 1945-1948

Wright Field, Ohio 1945-1958

Building 12 at Wright Field housed the Library Section of the Air Documents Division (ADD).

THE SECRETARY OF DEFENSE
WASHINGTON

May 14, 1951

MEMORANDUM FOR THE SECRETARIES OF THE MILITARY DEPARTMENTS
THE JOINT CHIEFS OF STAFF
THE ASSISTANT SECRETARIES OF DEFENSE
CHAIRMEN OF BOARDS, COUNCILS AND COMMITTEES, OSD
DIRECTORS OF OFFICES, OSD

SUBJECT: Armed Services Technical Information Agency

　　　1. The attached directive for the Armed Services Technical Information Agency is effective this date.

　　　2. The Director of the Agency and the members of the Advisory Council shall be appointed forthwith. The Director, with the assistance of the Advisory Council, shall prepare a detailed plan for implementation of this directive, after consultation with representatives of the National Science Foundation, the Research and Development Board, and the military departments. This plan shall be submitted by the Secretary of the Air Force, as managing agent, to the Research and Development Board for policy guidance as specified in the directive.

　　　3. It is intended that the foregoing steps shall be completed in sufficient time so that the Agency may become fully operative as of 1 July 1951.

The reasons for having a DoD Scientific and Technical Information Program (STIP) are the same today as those stated in Secretary of Defense Memorandum and Directives, May 14, 1951, signed by George C. Marshall, Secretary of Defense and establishing ASTIA:

"The end product of all Department of Defense sponsored research and development -- i.e., the recorded conclusions -- costing vast sums of money and irreplaceable scientific effort, must be assembled, organized, preserved, and made available for future reference by those concerned with exploring and guarding the scientific frontiers of the Nation."

Arlington Hall Station (VA)
Armed Services Technical Information
Agency 1958-1963

Cameron Station (VA)
Defense Documentation Center 1963-1979
Defense Technical Information Center 1979-1995

1995-present

Andrew T. McNamara
HEADQUARTERS COMPLEX
Home of

The Defense Technical Information Center

Information for the Defense Community

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

The Defense Technical Information Center is formally established as a DoD Field Activity

JUN 4 2004

MEMORANDUM FOR   SECRETARIES OF THE MILITARY DEPARTMENTS
CHAIRMAN OF THE JOINT CHIEFS OF STAFF
UNDER SECRETARIES OF DEFENSE
ASSISTANT SECRETARIES OF DEFENSE
GENERAL COUNSEL OF THE DEPARTMENT OF
   DEFENSE
DIRECTOR, OPERATIONAL TEST AND EVALUATION
INSPECTOR GENERAL OF THE DEPARTMENT OF
   DEFENSE
ASSISTANTS TO THE SECRETARY OF DEFENSE
DIRECTOR, ADMINISTRATION AND MANAGEMENT
DIRECTOR, PROGRAMS ANALYSIS AND EVALUATION
DIRECTOR, NET ASSESSMENT
DIRECTOR, FORCE TRANSFORMATION
DIRECTORS OF THE DEFENSE AGENCIES
DIRECTORS OF THE DOD FIELD ACTIVITIES

SUBJECT: Establishment of the Defense Technical Information Center as a DoD Field
Activity

Today I am announcing my determination to establish the Defense Technical
Information Center (DTIC) as a DoD Field Activity under the Under Secretary of
Defense for Acquisition, Technology and Logistics, reporting to the Director, Defense
Research and Engineering (DDR&E). Consistent with this direction, all of the associated
DTIC personnel and other resources in the Defense Information Systems Agency (DISA)
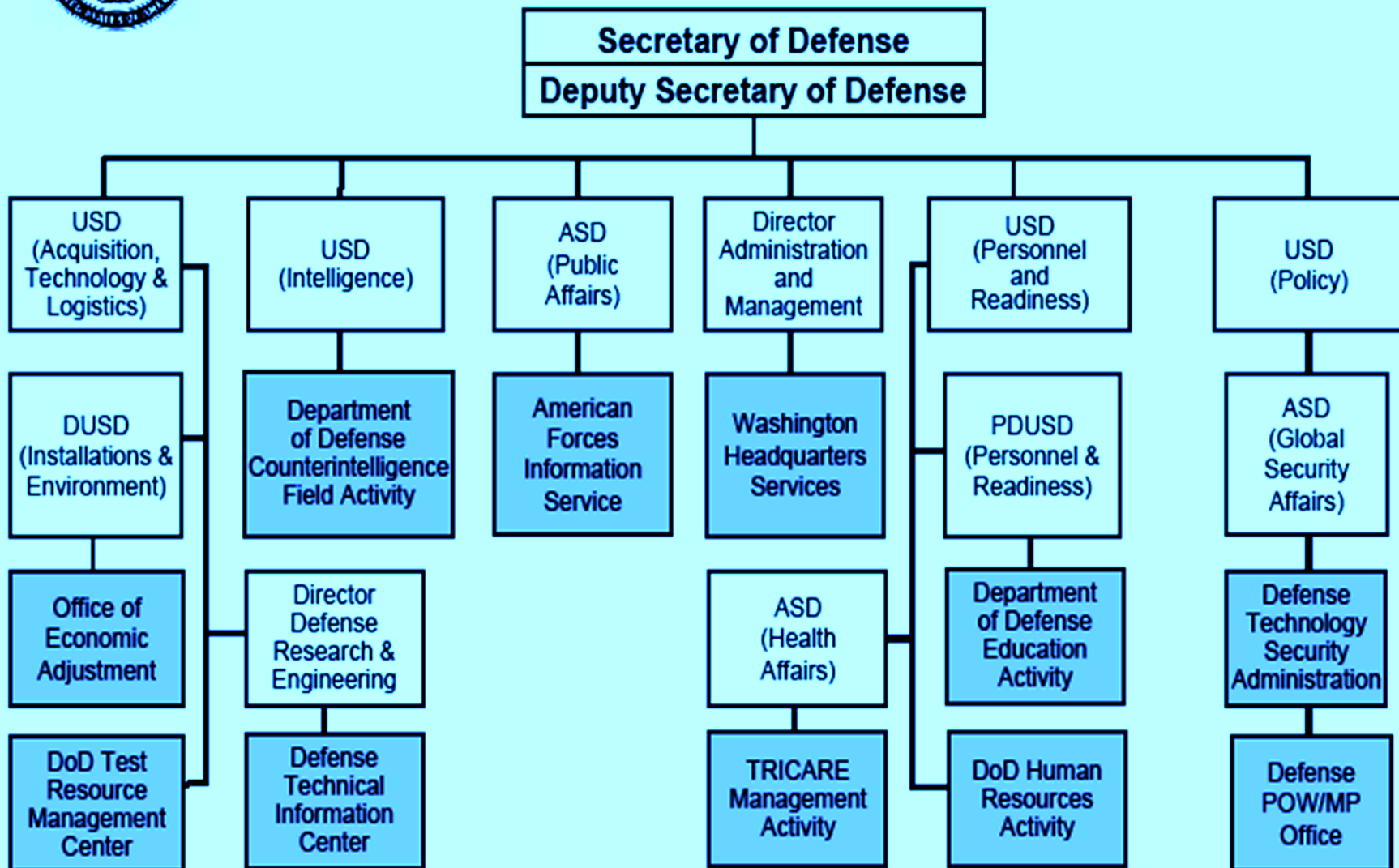shall transfer immediately to the new DoD Field Activity.

I ask that the Director, Administration and Management, in coordination with the
Under Secretary of Defense for Acquisition, Technology, and Logistics, the Under
Secretary of Defense Comptroller, the Assistant Secretary of Defense for Networks and
Information Integration, the Director, Defense Information Systems Agency, and the
General Counsel of the Department of Defense take the actions necessary to align
personnel and resources to implement this decision.

OSD 08028-04

DoD Field Activities

Secretary of Defense

Deputy Secretary of Defense

- **USD (Acquisition, Technology & Logistics)**
  - DUSD (Installations & Environment)
    - Office of Economic Adjustment
    - DoD Test Resource Management Center

- **USD (Intelligence)**
  - Department of Defense Counterintelligence Field Activity
  - Director Defense Research & Engineering
    - Defense Technical Information Center

- **ASD (Public Affairs)**
  - American Forces Information Service

- **Director Administration and Management**
  - Washington Headquarters Services
  - ASD (Health Affairs)
    - TRICARE Management Activity

- **USD (Personnel and Readiness)**
  - PDUSD (Personnel & Readiness)
    - Department of Defense Education Activity
    - DoD Human Resources Activity

- **USD (Policy)**
  - ASD (Global Security Affairs)
    - Defense Technology Security Administration
    - Defense POW/MP Office

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

Raising the DTIC flag at the entrance to the McNamara Headquarters Complex, Ft. Belvoir, VA

Getting our Name Listed at the Entrance

Information for the Defense Community DTIC

June 8, 2005

June 8, 2005

June 8, 2005

Yes, paper…

In the early years, stacks of documents were reviewed for selection, then entered into the collection

- **DTIC has been a leading edge organization in the information revolution**

- **In the late 60s, one of 3 bibliographic databases available:**
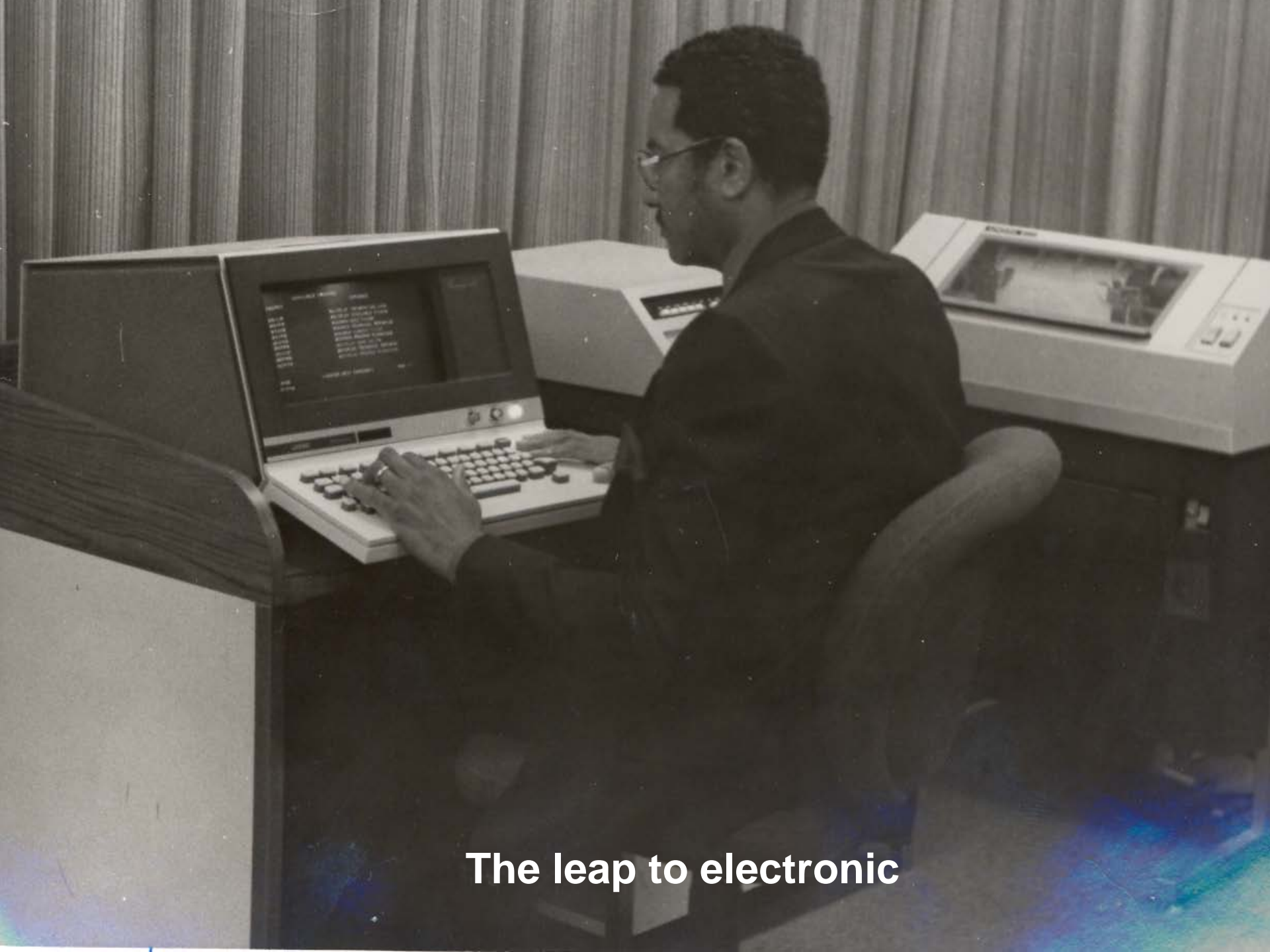 - **DIALOG**
  - **NASA**
  - **DTIC**

- **DROLS - Defense Research, Development, Test & Evaluation (RDT&E) Online System**
- **DTIC's first online system**
- **Provided direct access to DTIC databases**
- **Easy to use - DROLS Graphical User Interface**
- **Web Enabled DROLS (WED) evolved from DROLS in the early 2000s**

Information for the Defense Community **DTIC**

The leap to electronic

DTIC Begins…

- **1979 - Defense Documentation Center renamed Defense Technical Information Center**
- **Customer base began evolving**
- **DTIC User Council created**
- **CENDI established**

DTIC Begins…

- **IACs came under DTIC umbrella**

- **Saw an expansion into multimedia products during the 80s**

- **DTIC Gateway developed**

- **Management of Manpower & Training Research Information System (MATRIS)**

Information for the Defense Community **DTIC**

IACs - Hosted by Industry and Academia

IAC	Domain	Host
AMMTIAC	Advanced Materials, Manufacturing & Testing	Alion Science & Technology
CBRNIAC	Chemical, Biological, Radiological, Nuclear Defense	Battelle
CPIAC	Chemical Propulsion	Johns Hopkins University
DACS	Data and Analysis Center for Software	ITT
IATAC	Information Assurance	Booz Allen Hamilton
MSIAC	Modeling & Simulation	Alion Science & Technology
RIAC	Reliability	Wyle Labs
SENSIAC	Sensor Technology	Georgia Tech Research Inst
SURVIAC	Survivability/Vulnerability	Booz Allen Hamilton
WSTIAC	Weapons Systems Technology	Alion Science & Technology

http://iac.dtic.mil

Information for the Defense Community DTIC

That was then…

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

We recognized the power
of the Web
in the 1990s

DTIC Web services to DoD – 1994

First DoD Web site DefenseLINK

Defense Technical Information Center

(DTIC) *Home Page*

| About DTIC | What's New at DTIC | DTIW | Gopher | anon. ftp | DTIC Organization |

DefenseLINK

OFFICE OF SECRETARY	JOINT CHIEFS	ARMY	NAVY
AIR FORCE	MARINE CORPS	COAST GUARD	RESERVE
NATIONAL GUARD	COMBATANT COMMANDS	OTHER COMPONENTS	

| News | fact file | Publications | Questions? | Locator |

OSD Public Affairs provides access to its press releases through DefenseLink.
URL:http://www.dtic.dla.mil/defenselink

DTIC's Home Page allows users to link to functional areas within DTIC and to the Center's regional offices.
URL: http://www.dtic.dla.mil

DEFENSE TECHNICAL INFORMATION CENTER

. . .Providing Information to the Defense Community
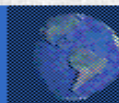
THE ROSWELL REPORT The Roswell Reports--<u>Available from DTIC!</u>

DTIC's Administrator, <u>Kurt Molholm</u>, and Deputy Administrator, <u>R. Paul Ryan</u>, welcome you to the Defense Technical Information Center <u>(DTIC)</u> Home Page. DTIC serves as a vital link in providing defense-related information to U.S. Government agencies and their contractors.

DTIC Vision. . .
Provide quality information infrastructure that permits individual use and collaborative efforts by providing authorized access to information worldwide. Maintain a central repository of Defense information. Working together, DTIC's staff is the momentum behind DTIC's technological advances.

DTIC is a component of the DoD Scientific and Technical Information Program (STIP) within the Office of the Under Secretary of Defense for Acquisition and Technology, Defense Research and Engineering. DTIC's headquarters facility is located at the Headquarters Complex on Ft. Belvoir, VA; regional offices are located in Boston, MA; Dayton, OH; Albuquerque, NM; and Los Angeles, CA.

DTIC is a member of: <u>CENDI</u>, an interagency working group composed of Senior Scientific and Technical Information (STI) managers from seven major programs in six U.S. Federal Agencies; the International Council for Scientific and Technical Information <u>(ICSTI)</u>; the National Federation of Abstracting and Information Services <u>(NFAIS)</u>; the Association of Information Dissemination Centers (ASIDIC); the Committee on Data for Science and Technology <u>(CODATA)</u> of the International Council of Scientific Unions; the Federal Library & Information Center Committee <u>(FLICC)</u>; the <u>World Wide Web Federal Consortium</u> ; the American Society for Information Science <u>(ASIS)</u>; and the Special Libraries Association <u>(SLA)</u>.

Navigation menu
- **G**eneral information
- **A**nnouncements
- **F**ocus Programs
- **P**roducts & Services
- **S**earch
- **C**ustomer Assistance
- **I**ACs
- **D**efense Locator (GILS)
- **R**egister with DTIC
- **O**rdering

1994-1998

DEFENSE TECHNICAL INFORMATION CENTER

Welcome

WHAT'S HOT

FIND IT!

TECHNICAL REPORTS (STINET)

PRODUCTS & SERVICES

ABOUT DTIC

REGISTERING WITH DTIC

ORDERING FROM DTIC

SUBMITTING TO DTIC

SPECIAL PROGRAMS

DTIC FAQs

WEB LINKS

DTIC HOMEPAGE SEARCH

DTIC ORGANIZATION

JOB OPPORTUNITIES

A key element of the DoD Scientific and Technical Information Program, DTIC is the central Department of Defense facility for providing access to and facilitating the exchange of scientific and technical information. The DTIC® Homepage describes the wide variety of products and services available from DTIC which are designed to assist our users in obtaining the information they need easily and quickly. DTIC is part of the Defense Information Systems Agency (DISA).

Please Read This Privacy and Security Notice
Defense Technical Information Center
8725 John J. Kingman Road, Suite 0944
Ft. Belvoir, VA 22060-6218
Toll Free: 1-800-225-3842
bcporder@dtic.mil
November 2000

1998-2002

DEFENSE TECHNICAL INFORMATION CENTER

Information for the Defense Community

| Home | Registration | Submitting Information | Products & Services | Find A Document | Ordering |

Search DTIC's Site

[ ] GO

▶ **About Us**

▶ **Events**

▶ **Job Announcements**

▶ **Web Links**

▶ **Information Analysis Centers (IACs)**

Who We Are

The Defense Technical Information Center (DTIC®) is the central facility for the collection and dissemination of scientific and technical information for the Department of Defense (DoD). Much of this information is made available by DTIC in the form of technical reports about completed research, and research summaries of ongoing research. As an element of the Defense Information Systems Agency (DISA), DTIC supports the warfighter and serves as a vital link in the transfer of information among DoD personnel, DoD contractors and potential contractors and other U.S. Government agency personnel and their contractors. DTIC's use of leading edge technology allows customized information to be gathered at rapid speeds and deployed to its customers using state-of-the-art communications. To utilize DTIC's products and services you must be a registered user.

To improve the productivity of those who use scientific and technical information to accomplish a Defense mission objective, DTIC manages 13 Information Analysis Centers staffed by experienced information specialists, scientists and engineers who help customers locate, analyze and use scientific and technical information in a specialized subject area. DTIC also hosts approximately 100 Web sites for other Defense programs and runs the DoD registration system for technical information. Access to some DTIC held information may require user registration.

Announcements

• **DTIC 2003 Annual Users Meeting and Training Conference, March 31-April 3, 2003, DoubleTree Crystal City Hotel, Arlington, VA**

• **DTIC's New Web-Based Registration Process**

• **New Interagency Science.gov Web Site**

• **Visit the new redesigned Air University Library Index to Military Periodicals (AULIMP)**

• **New Militarily Critical Technologies List (MCTL) is now available**

• **DTIC Digest - Latest edition now available in PDF**

2002-2007

2007-2008

Recognition for Innovation in the 1990s

GOVERNMENT COMPUTER NEWS

Annual Recognition of 10 Government Organizations for state-of-the-art systems

DefenseLINK
U.S. DEPARTMENT OF DEFENSE

1998

1997

GulfLINK

1995

3 Hammer Awards

Federal Computer Week

2 Fed 100 Awardees

for the Defense Community DTIC

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

Our journey from DoD's DefenseLink to Wikis

UNCLASSIFIED ONLY

Welcome to DoDTechipedia

Article | **Edit this page** | **Attachments (0)** | **History**

Add Pag

Added by   last edited by   Oct 08, 2008 (view change) SHOW DISCUSSION

Labels   EDIT LABELS

(None)

Welcome to DoDTechipedia

The technological superiority of the American warfighter is essential to the defense of our nation. Maintaining this superiority remains a challenge but one element should be information agility. The generation of wikis, blogs, and web pages has changed the way our work force accesses information. As a means to address this agility, we have developed "DoDTechipedia."

We have developed DoDTechipedia to increase communication and collaboration among DoD scientists, engineers, and acquisition professionals, as well as operational warfighters, and ultimately academic and private sector partners. The goal is to break through existing stovepiped communication and coordination processes and allow researchers to collaborate directly with other researchers in related areas. DoDTechipedia will enable users to see and discuss the innovative technologies being developed throughout the DoD and also emerging technologies from the academic and private sectors. Greater collaboration will result in more rapid technology development and the discovery of innovative solutions to meet critical capability needs.

What Is DoDTechipedia?

This is a collaboratively-produced encyclopedia on DoD scientific and technical issues. It is a wiki, edited by people like you. Like all wiki's, it is perpetually a work in progress. Please help by editing pages that you feel you can improve. To learn more about the purpose of DoDTechipedia, see the DoDTechipedia Fact Sheet.

Feedback

- Please identify areas for **improvement** and fine tuning of the DoDTechipedia
  Wiki experience. Please go to the Feedback page.

Announcements

- Pilot (Beta) period ended Tuesday, Sep 30, 2008.
- We're now live!

See more announcements at Inside DoDTechipedia.

Upcoming Events

Navigation

- Home
- Recently Updated
- Acronyms
- Terminology
- Technology Areas
- Interest Areas
- Organizations
- How to Do Business
- Blogs
- Inside DoDTechipedia
- My Favorites
- Random Article

General Information

- Help
- FAQ
- Tutorial
- Guidelines
- Sandbox
- Feedback
- Release Notes

Search

Continuing to Move Forward

- **New Web 2.0 endeavors:**
  - **Twitter**
  - **Facebook**
- **Utilizing Defense Connect Online at this conference**
- **Aristotle**

Aristotle: Social Networking Tool Designed for Scientists and Engineers

DTIC Online *Access Controlled*
Information for the Defense Community

Home | DTIC A-Z | Submit Documents | Interest Areas | Ask a Librarian | S&T Resources | Customer Support

Aristotle

Search... **GO**

People | Projects | Topics

Sort by Relevance

File | Edit | View | Search | Account | Help

Sign Out...

History

Aristotle Today

Aristotle upgraded to v2.0 with new features and fixes for this release!

Recent Changes

My DoDTechipedia Home Page : New link: Written by

My DoDTechipedia Home Page : 2 new links

Inside DTIC

Most Actively Linked

Graphic Survey of Radio and Radar Equipment Use... : Has subject 62 new topics this week

Graphic Survey of Radio and Radar Equipment Use... : Involves 62 new topics this week

Scratch list for Alton Hoover : Contains 37 new items this week

New Items

PeoplePoint Systems, Inc. Web Site

Aristotle - A Social Networking Solution Designed an...

Alton Hoover - Publications List

DEPUTY SECRETARY OF DEFENSE
1010 DEFENSE PENTAGON
WASHINGTON, DC 20301-1010

JUN 1 9 2006

MEMORANDUM FOR SECRETARIES OF THE MILITARY DEPARTMENTS
                CHAIRMAN OF THE JOINT CHIEFS OF STAFF
                UNDER SECRETARIES OF DEFENSE
                ASSISTANT SECRETARIES OF DEFENSE
                GENERAL COUNSEL OF THE DEPARTMENT OF DEFENSE
                DIRECTOR, OPERATIONAL TEST AND EVALUATION
                INSPECTOR GENERAL OF THE DEPARTMENT OF DEFENSE
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                DIRECTOR, NET ASSESSMENT
                DIRECTOR, FORCE TRANSFORMATION
                DIRECTORS OF THE DEFENSE AGENCIES
                DIRECTORS OF THE DOD FIELD ACTIVITIES

SUBJECT: Defense Technical Information Center's (DTIC) Congressional Budget
          Website

      The Defense Technical Information Center (DTIC) has created a web site
(https://rdte.osd.mil/Congressional_Budget) containing Excel spreadsheets detailing
Congressional actions or "marks" across all Defense Department accounts as published in
the official Committee reports. This web site is accessible to all users on a ".mil" or
".gov" network. These spreadsheets will generally be available on the web site within 24
hours of the respective Congressional Authorization and Appropriation Committees filing
their bills for floor action.

      For registered DTIC users, a separate web site under the R&E Portal
(https://rdte.osd.mil) will provide detailed query access to the Congressional marks in a
database. The database includes Congressional report language linked to the marks,
enables comparisons to the prior fiscal year, and includes more robust search tools. This
database will be populated within 2-4 days after the committee files for floor action.
Currently, the database only includes RDT&E accounts. It will soon include
Procurement accounts, and later we anticipate it will include all accounts.

      The Congressional marks are of interest through-out the Defense enterprise.
Providing this data in a timely manner at a single site should meet the needs of the
Services and Agencies, allowing the Department to avoid duplicative and costly efforts to
build separate databases.

      I encourage your use of these web sites as the single source of information for
review and analysis of Congressional actions on the President's Budget request.

Congratulations !

Gordon England 8.08

Deputy Secretary of Defense

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

- **We want to capture information from our 65 years**

- **Initially, an internal DTIC project**

- **But will be looking to customers for input & support**

50

The Story of the
Defense Technical Information Center

1945 - 1995

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

It has been a very busy year since we met here last April

We stood up

DTIC Online Access Controlled

- **Provides integrated resources for DTIC registered users with (among other features) personal customization of home page**

DTIC® Online Access Controlled
Information for the Defense Community

Home	DTIC A-Z	Submit Documents	Interest Areas	Ask a Librarian	S&T Resources	Customer Support

SEARCH | DoD Sites & Collections ▼ | | GO | **More Search Options** | ℹ **View Shopping Cart**

Welcome to DTIC

The Defense Technical Information Center (DTIC) is the PREMIER provider of DoD technical information. DTIC is a DoD Field Activity under the Under Secretary of Defense for Acquisition, Technology and Logistics, reporting to the Director, Defense Research and Engineering (DDR&E).

Quick Links

DTIC Online Public
Forms & Guides
IACs
Quick Navigation Guide
Tutorials

R&E Portal – Where Did It Go?

DoDTechipedia

DoDTechipedia is DoD's first enterprise-wide, social-networking tool focused on the science and technology community. Using a wiki format, DoDTechipedia's goal is to foster communication and collaboration among DoD scientists, researchers, program managers, acquisition professionals and warfighters that results in greater capability and more rapidly implemented solutions being deployed to the warfighter.

Access restricted to DTIC Registered users.

Announcements

This page posts important notices about DTIC.

Click here to go to Announcements!

- DTIC Scheduled Maintenance
- DoDTechipedia
- DoDTechipedia News Article
- DoDTechipedia on Blog Talk Radio
- DTIC Annual Conference 2010
- DTIC Root Certificates

DoD R&E Success Story

Need Support? Contact Us

Customer Feedback

DTIC CARES Feedback Form

Customize Your Home Page

Start here to customize your interface. Choose one of these content categories.

Acquisition
General Interest
Resource Management
Science and Technology

For more information about customizing your home page, see DTIC Online Help

R&E Database Search

The Research and Engineering (R&E) Database Search allows you to query responses by agencies

October 2009

DoDTechipedia

- **10 DoDTechipedia Webinars offered past year**
- **Online training provides more insight on navigating features**
- **Monthly newsletter and Webinar slides available on site's welcome page**
- **"Armed with Science" interview on blogtalkradio encouraging users to add DoDTechipedia to their arsenal of tools: http://science.dodlive.mil/2010/01/**
- **DoDTechipedia Suite of Services won the Government Computer News Award in 2009**

Information for the Defense Community **DTIC**

Easier Registration

- **A number of changes since 2009**
- **Moving forward on CAC-enabled registration**
- **Receiving positive feedback from our customers**

Outreach to New Communities

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

- **October 2007 & November 2009 DTIC hosted COCOM workshops**
  - **2009 and early 2010 - research on Science and Technology Integrated Priorities List (STIPLs)**

- **2008 – geared to PEO audience**

- **2010 plans…**

Cyber Security

- **A growing concern**
- **DTIC pays close attention to this threat**
- **We err on the side of caution**

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

- **Important to DTIC**

- **Concern that PII appears in older documents in our collection**

Reaching out to iSchools

- **DTIC looking for more direct relationship with graduate schools of library & information science/iSchools**

- **Graduate students in this field are a key resource as future staffers at DTIC and the federal government**

- **More than 10% of current DTIC staff are graduates of the nation's information schools - significant portion of our workforce**

- **Ongoing discussions with representative of Drexel University Library about interaction between DTIC and library schools in general and Drexel specifically**

- **Of interest to DTIC – look at more collaboration in areas taught at these graduate schools - U.S. government & international documents, information policy**

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

- "Information Needs and Behaviors - NASA Science Program Executives," by Ms. Shannon Lantzy, University of Maryland, College of Library and Information Studies

- "Intelligence After Intellipedia: Improving the Push Pull Balance With a Social Networking Utility," by Mr. Jeremy Hutchins and Ms. Ariane Ben Eli, Pratt Institute, School of Information and Library Science

- "Being There is Only the Beginning: Toward More Effective Web 2.0 Use in Academic Libraries," by Ms. Hanna C. Bachrach, Pratt Institute, School of Information and Library Science.

Proud of our Staff Members Who Serve

DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004 DoD Field Activity Since 2004

We are proud of DTIC staff who have been deployed overseas

- 1 staff member just back from Afghanistan
- 1 staff member returned last fall from deployment in Afghanistan
- 1 staff member served in Iraq and has been home almost a year
- One of our civilian employees volunteered for a one year assignment in Iraq and returned June 2009

Summary

- **Increase our outreach to labs, military schools, military personnel, contracting community, etc.**
- **Put more strength behind DoD policies requiring input to DTIC**
- **Continue to expand Web 2.0 technologies to meet the expectations of younger users to include virtual worlds, cloud computing, open source software, virtualization, etc.**
- **Greater digitization efforts for non-electronic records.**
- **Expand availability of STI data sets**
- **Greater use of Web Services and structured XML for data gathering**

Information for the Defense Community **DTIC**

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R. Paul Ryan
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Information for the Defense Community

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