



DEFENSE INFORMATION TECHNOLOGY  
CONTRACTING ORGANIZATION

CONTRACTS

GUIDE

2008



imagine **1** force ... connected



## DEFENSE INFORMATION SYSTEMS AGENCY

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To Our Valued DISA/DITCO Customers:

May 2008

As the Director of DISA's Procurement Directorate, I am pleased to present the 2008 DISA Contracts Guide. This Guide has been updated to provide you with the most current list of contracts available from the Defense Information Technology Contracting Organization (DITCO).

In the rapidly changing world of technology, we continue to find new and innovative contracting solutions for our customers. The 2008 DISA Contracts Guide provides many diverse contracts for telecommunications and information technology services, systems, equipment and support that are available to you. Many are performance-based, flexible and easy to use. Our DITCO contract specialists can issue task orders/delivery orders for you or, in some cases, your own contracting officers can issue the task orders/delivery orders. Just look for "decentralized ordering" to locate the contracts that allow you to place and administer your own orders. Either way, you will receive the services you require quickly and efficiently and receive the best value solution.

This year the conference theme is "**Imagine 1 Force – Connected.**" Through our DITCO contracts, we have been striving to achieve this goal. Our contracts enable interoperability and joint use systems for our joint warfighting forces.

We anticipate the award of follow-on and new contract vehicles such as Encore II in the near future. When these contracts are awarded, we will post the new contract information in the 2008 DISA Contracts Guide on our web site, [www.disa.mil](http://www.disa.mil). We also recommend that you visit our web site at <http://ditco.disa.mil/hq/contracts/index.asp> for additional information on all of our available contracts.

This year we successfully opened our newest office in Japan. We have offices to support you at the National Capital Region, Scott Air Force Base, IL, Ford Island, HI, Elmendorf Air Force Base, AK, Sembach, Germany, and Bahrain. One of our primary goals is to support our world-wide customers.

We continue to provide our support for the low fee of 1.25%. The fee reduction has resulted in a 38% savings for our customers. This results in funds that can be used to provide additional support to the warfighter to meet their mission.

As DISA moves into a new net-centric environment, our contracts will continue to transform to meet the ever-changing world of communications and information technology. Please contact us for solutions to all of your telecommunications and information technology requirements. We look forward to helping you expeditiously meet your mission needs.

A handwritten signature in cursive script, reading "Evelyn M. Depalma".

EVELYN M. DEPALMA  
Director, Procurement Directorate/  
Chief, Defense Information Technology  
Contracting Organization

# DISA Contracts Guide Table of Contents

**Letter to Our Customers**..... 1

## **Indefinite Delivery/Indefinite Quantity Contracts**

Data Link Service Provider (DSP)..... 5

Defense Information System Network (DISN) Access

    Transport Services (DATS)..... 7

Defense Information System Network (DISN) Global Solutions (DGS) ... 9

DISN Network Management Support Services Global (DNMSS-G)..... 11

DISN Satellite Transmission Service – Global (DSTS-G) ..... 11

DISN Transmission Services – Pacific (DTS-P)..... 13

Encore ..... 15

Europe Enterprise Wireless Services ..... 17

International Maritime Satellite ..... 17

Iridium Enhanced Mobile Satellite Service (EMSS)..... 19

Joint Hawaii Information Transfer System (JHITS) ..... 21

Joint Spectrum Center, Electromagnetic Spectrum Engineering..... 25

Minority Institutions Technology Support Services (MITTS) II ..... 27

Next Generation Engineering ..... 29

Pacific Theater Exercise Contract (PACTEX) II ..... 31

Professional and Engineering Information Technology Services..... 31

## **Blanket Purchase Agreements**

Bea Weblogic Application Server ..... 33

DISN Global Services IDNX/PROMINA Companion Equipment (DICENET)... 33

Electronic Commerce/Electronic Data Interchange

    (EC/EDI) Infrastructure Support..... 35

Enterprise Anti-Virus/Anti-Spyware Software Contracts..... 37

Mantech Integrated Data Systems..... 39

Red Hat Linux Enterprise Software..... 41

Sun Support Total Enterprise Warranty (SSTEW) ..... 43

## **Basic Ordering Agreements**

HeiTech Services Inc..... 44

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# Indefinite Delivery/Indefinite Quantity Contracts

## Data Link Service Provider (DSP)

### HC1013-06-D-2001

The DSP provides new data link and voice capabilities for Global Air Traffic Management aircraft.

### What can the contract be used for?

Provides data and voice communications between airborne and ground subsystems  
VHF and HF radio services for aircraft not equipped with data link  
Engineering Support including configuration support and test support  
Air/Ground Data Link  
Air/Ground Voice  
Ground/Ground Data Link  
Value-Added Data Link Services - Digital ATIS, Up-linked Oceanic Clearance Delivery, Down-linked Oceanic Clearance Delivery, Direct Satellite Dialing, and Graphical Flight Services such as Aircraft Situation Display, Weather Data and Airport Data  
Air/Ground Radio  
Detailed monthly reports describing technical and managerial activities

### Who can use this contract?

The Department of Defense (DOD) aircraft fleets either equipped or non-equipped with Global Air Traffic Management (GATM)

### What is the best process to use this contract?

Contact the Contracting Officer at (618) 229-9402

### Prime Contractor:

ARINC Engineering Services, LLC



# Indefinite Delivery/Indefinite Quantity Contracts

## Defense Information System Network (DISN) Access Transport Services (DATS)

**HC1013-07-D-2005 (Region 1)**

**HC1013-07-D-2006 (Regions 3 & 4)**

**HC1013-07-D-2007 (Region 2)**

The DISN Access Transport Services contracts provide telecommunication transport services in the Continental United States (CONUS) from telephone company demarcation point (telco demarc) to telco demarc. CONUS is divided into four Regions (Region 1 - Western US; Region 2 - Midwest US; Regions 3 & 4 - Eastern US). DATS may also provide service normally defined as inside wire between a telco demarc and a customer-defined Service Delivery Point (SDP) at another location on the base/camp/post/station.

### What can these contracts be used for?

To provide specific bandwidth for transport services to any CONUS user listed in DISA Circular 310-130-1, Table T1.1.

### Who can use these contracts?

Any CONUS user listed in DISA Circular 310-130-1, Table T1.1.

### What is the best source to get information and materials?

Use of DATS is based upon a provisioning solution. Please contact DISA CONUS Customer Support Division, DISACONUSCustomerService@disa.mil, telephone 618-220-9922 or the DISN Customer Call Center (DCCC) at 1-800-554-3476.

### What is the best process to use these contracts?

Interested customers should submit their Telecommunications Service Requests through DDOE in accordance with DISA Circular 310-130-1.

### Prime Contractors:

Region 1 - QWEST Government Services, Incorporated (HC1013-07-D-2005)

Region 2 - AT&T Corporation (HC1013-07-D-2007)

Regions 3 & 4 - Arrowhead Global Solutions, Incorporated (HC1013-07-D-2006)



# Indefinite Delivery/Indefinite Quantity Contracts

## Defense Information System Network (DISN) Global Solutions (DGS)

### DCA200-02-D-5000 and 5001

The DISN DGS contracts provide life cycle support management for the DISN worldwide.

### What can the contracts be used for?

- Program Management
- Cost/Schedule Management
- Financial Management
- Systems Engineering
- Hardware and Software Management
- Test and Evaluation
- Manufacturing, Engineering and/or Logistics Support
- Network Information Services
- Network Management and Control -CONUS and OCONUS
- Installation and Maintenance for Asynchronous Transfer Mode (ATM) Protocol and Internet Protocol Routers -Worldwide
- Augmentation of CONUS Regional Network Operations and Security Center
- Asynchronous Transfer Mode (ATM) Services -Worldwide
- Management Information System (MIS) Support
- DISN Service Center (DSC) Circuit Implementation Team
- Transition Support Services
- Transmission Operations Management Support
- Defense Message System (DMS) Transition Hub (DTH) Hardware Maintenance
- Integrated Digital Network Exchange (IDNX) Maintenance and Operations Management
- DISN Training
- Configuration Management Program Management and Access
- DISN Program Management Support
- Digital Voice System (DVS) Program Support and Operations Center Support

### Who can use these contracts?

The Department of Defense, its authorized customers and other federal agencies.

### What is the best process to use this contract?

Contact the Contracting Officer's Representative (COR) at (703) 882-0763 or the Contracting Officer at (618) 229-9475.

### Prime Contractors:

- Apptis (small business)
- Science Applications International Corporation (SAIC) (large business)

### Subcontractors:

There are several major subcontractors (large, small and small disadvantaged businesses); subcontractors can be added at the request of the prime contractors and are not limited to only one prime contractor.



# Indefinite Delivery/Indefinite Quantity Contracts

## Defense Information System Network (DISN) Network Management Support Services Global (DNMSS-G)

### HC1013-07-D-2023

The DNMSS-G/R Associate Support Contract (ASC) provides support services for DISN-related networks and systems, and for other Department of Defense (DoD) and Government networks and systems. This includes providing continuing system planning and support, operational analyses, system management, operations, maintenance, and technical enhancement services at Task Order-specified locations for components of the DISN.

### HC1028-08-D-2000

The DNMSS-G/R Network Engineering Contract (NEC) provides support services associated with network and system management and other related support services for DISA and DoD Military Services and Agencies, and other U.S. Government Departments and Agencies on a global basis. This includes providing continuing system and network planning, engineering, enhancement, acquisition, implementation, integration, management, maintenance and operations support at Task Order-specified locations for components of the DISN.

### What can these contracts be used for?

- Defense Switched Network (DSN) (voice services)
- Defense Red Switch Network (DRSN) (secure voice services)
- DSN and DRSN network management systems
- Advanced DSN/DRSN Integrated Management Support System (ADIMSS/ARDIMSS)
- Integrated Network Management System (INMS)
- Joint DISN Control System (JDCS)
- Trouble Management System (TMS)
- Report Management System (RMS)
- Integrated Configuration and Tracking System (ICATS)
- Other specified DISN networks and systems and their respective management systems

### Who can use these contracts?

The Department of Defense and its authorized customers.

### What is the best source to get information and materials?

Contact the Contracting Officer at (618) 229-9234 or Contracting Officer's Representative (COR) at (703) 882-0783. Additional information can be found at <http://www.ditco.disa.mil/contracts/catalog.asp>.

### Prime Contractors:

DNMSS-G/ NEC: Computer Sciences Corporation  
DNMSS-G/ ASC: Oberon Associates Inc.

## Defense Information System Network (DISN) Satellite Transmission Service-Global (DSTS-G)

### DCA200- 01-D-5002 thru 5004

The Defense Information System Network (DISN) Satellite Transmission Service-Global (DSTS-G) contracts provide a full range of global fixed satellite bandwidth, earth terminals and related satellite-based business and enterprise services and solutions.

### What can the contracts provide?

- Global Fixed Satellite Bandwidth
- Bandwidth and Service Management
- Leased Earth Terminal Services
- Purchase Earth Terminals
- Global On-Site Earth Terminal Operation and Maintenance
- Commercial Teleport Services
- U. S. and Foreign Bandwidth and Terminal Licenses and Approval
- Terrestrial Interconnection Services to Support Satellite Service
- Host Nation Agreement-Negotiation Support
- Systems Engineering Support
- First Right of Refusals and Guaranteed Reservations
- DISN Common-User Hub Services
- Multiple Location Turnkey Satellite Systems

### Who can use the contracts?

The Department of Defense, its authorized customers and other federal agencies.

### What is the best source to get information and materials?

Contact the Contracting Officer at (618) 229-0644 or the Contracting Officer's Representative (COR) at (618-229-9550. Additional information can be found at: <http://www.ditco.disa.mil/hq/contracts/dstsgchar.asp>

### What is the best process to use these contracts?

Submit Telecommunications Service Requests (DISA Circular 310-130-1) and/or a Performance Work Statement. Additional contact information is available at the Web site above.

### Prime Contractors:

Arrowhead Global Solutions, Inc. (small disadvantaged business)  
ARTEL Inc. (small disadvantaged business)  
Spacelink International LLC. (An ESSI Company) (small business)



# Indefinite Delivery/Indefinite Quantity Contracts

## Defense Information Systems Network (DISN) Transmission Services-Pacific (DTS-P)

### DCA200-00-D-5000

This contract is a communications “building block” of the Global Information Grid.

DTS-P provides “one stop shopping” with the contractor handling all foreign carrier and local exchange carrier coordination to connect any site in the Pacific (including Alaska) to any location in the world. DTS-P also covers South America and regions under the responsibility of United States Southern Command.

### What can this contract be used for?

- Dedicated Transmission
- Undersea Cable Leases
- Satellite Communications
- Asynchronous Transfer Mode (ATM) Services
- Encryption and Timing
- Equipment Installation and Maintenance
- Network Management and Monitoring
- Provisioning and Trouble Ticketing
- Fiber Optic Cable Installation and Maintenance
- Training

### Who can use this contract?

The Department of Defense, other Federal agencies and U.S. allies.

### What is the best source to get information and materials?

Contact the Defense Information Technology Contracting Organization-Pacific (DITCO-PAC) at (808) 472-0280, or go to <http://www.ditco.disa.mil/pac>

### What is the best process to use this contract?

Submit a request for service to DISA or contact DITCO-PAC using the above information.

### Prime Contractor:

Verizon Business Network Services, Inc.





# Indefinite Delivery/Indefinite Quantity Contracts

## Encore

### **DCA200-02-D-5001 through 5007 and DCA200-02-D-5009 through 5014**

The Encore contracts provide a full range of Information Technology solutions requiring connectivity, interface or interoperability within the Global Information Grid (GIG).

#### **What can this contract be used for?**

- Enterprise Information Technology Policy and Planning
- Integrated Solutions Management
- Performance Benchmarking
- Business Process Re-engineering
- Requirements Analysis
- Market Research and Prototyping
- Information and Knowledge Engineering
- Custom Application Development
- Product Integration
- Testing and Evaluation
- Licensing and Support

#### **Who can use this contract?**

The Department of Defense and other federal agencies.

#### **What is the best source to get information and materials?**

Go to [www.ditco.disa.mil/hq/contracts/encorchar.asp](http://www.ditco.disa.mil/hq/contracts/encorchar.asp)

#### **What is the best process to use this contract?**

Task order guidelines at the above Web site reflect easy, step-by-step instructions and sample documents showing how to assemble a requirements package.

The Encore Task Order Guidelines is a comprehensive handbook of how to use the Encore Contracts. The guidelines consist of a five chapter basic document with 13 separate attachments to explain Encore and provide templates for assembling your requirements package.

External Contracting Agencies may place orders directly against this contract. A copy of the contract is available on the above Web site.

#### **Prime Contractors:**

Computer Sciences Corporation (CSC)  
Electronic Data Systems (EDS) Corporation  
Lockheed Martin Integrated Systems, Inc.  
Northrop Grumman Information Technology Systems  
Northrop Grumman Mission Systems  
Unisys, U.S. Government Group  
Analytical Services, Inc. (ASI)  
Pragmatics Inc.  
TranTech Inc.

#### **Subcontractors:**

More than 250



# Indefinite Delivery/Indefinite Quantity Contracts

## Europe Enterprise Wireless Services Contract

### HC1021-05-D-2000

The Wireless Services Contract provides commercial Global System for Mobile (GSM) telephone services, wireless Personal Digital Assistant (PDA) services, and other wireless services for all DITCO Europe customers throughout the U.S. European Command (USEUCOM) and the U.S. Central Command (USCENTCOM) Areas of Responsibility (AORs).

### What can the contract be used for?

- Wireless equipment
- Wireless services and equipment
- Service to 119 countries that make up USCENTCOM & USEUCOM
- Local Wireless Service
- Wireless PDAs/Service
- Long-Term Subscriptions
- Short-Term Rentals
- 24/7 Customer Service

### Who can use this contract?

The Department of Defense, its authorized customers and other federal agencies in the 119 countries that make up USCENTCOM & USEUCOM.

### What is the best process to use this contract?

Contact the DITCO-Europe Contracting Officer at DSN 314-496-7151, Commercial: +(49) 6302 922728.

Orders for Army Commands in USEUCOM shall be ordered via HQ, 5th Signal Command G4, Contract Management Division CMR 421APO, AE 09056, DSN 314 380 5324.

Decentralized ordering is authorized within the contract. U.S. Government Contracting Officers, ordering on behalf of all DITCO Europe customers throughout the USEUCOM and USCENTCOM AOR's, may place orders for products and services offered under the contract.

### Prime Contractor:

IMC Worldcell

## International Maritime Satellite

### DCA200-02-D-5024 through 5028

The International Maritime Satellite (INMARSAT) contracts provide a full range of mobile satellite telecommunications airtime service, equipment and maintenance.

### What can these contracts be used for?

- Secure and Non-secure Airtime Services, Mobile, Maritime and Aero INMARSAT Areas
- Equipment Purchase and Lease
- Equipment Maintenance and Installation
- Operational and Maintenance Training
- Systems Engineering Support
- Terrestrial Interconnection Services to Support Mobile Satellite Service

### Who can use these contracts?

The Department of Defense, its authorized customers and all federal agencies

### What is the best source to get information and materials?

Contact the Contracting Officer at (618) 229-9496. Also go to <http://www.ditco.disa.mil/contracts/catalog.asp>

### What is the best process to use these contracts?

Interested customers should submit their Telecommunications Service Requests in accordance with DISA Circular 310-130-1.

### Prime Contractors:

AOS, Inc.  
Global Communications Solutions  
Arrowhead Global Solutions, Inc  
ADCI of Delaware, LLC  
O'Gara Satellite Systems



# Indefinite Delivery/Indefinite Quantity Contracts

## Iridium Enhanced Mobile Satellite Service (EMSS)

### HC1047-08-D-0002

The EMSS contract provides a full range of Iridium satellite and ancillary equipment to be used with Iridium satellite airtime service, for instance, the purchase of Iridium telephones, pagers, secure modules, ancillary equipment and active or inactive Subscriber Identification Modules (SIM) cards. Telephones can be used worldwide except for four countries: Hungary, Poland, North Korea and North Sri Lanka. With proper encryption loaded, one Iridium telephone to another Iridium telephone has Top Secret capability. An Iridium telephone also allows a Secret connection to a desktop telephone, and plans are underway to eventually provide a Top Secret capability. Lead times are seven to 14 days.

### What can this contract be used for?

To purchase the following equipment:

- Iridium 9505-securable satellite telephones
- Iridium-secure modules
- SIM cards
- Ancillary equipment (batteries, etc.)

### Who can use these contracts?

The Department of Defense, authorized non-Department of Defense customers and customers in Australia, the United Kingdom, Canada and New Zealand.

### What is the best source to get information and materials?

Go to <http://www.ditco.disa.mil/contracts/catalog.asp>.

### Prime Contractor:

General Dynamics Decision Systems, Inc.



# Indefinite Delivery/Indefinite Quantity Contracts

## Joint Hawaii Information Transfer System (JHITS)

### HC1019-06-D-2002

The Joint Hawaii Information Transfer System (JHITS) provides the primary inter-and intra-base telecommunications services for the Department of Defense (DOD) in the State of Hawaii, providing end-to-end common user switched and dedicated transmission services.

### What does this contract include?

–Task Service CLINs:

- Manage day-to-day Network Telecommunication Services (NTS) operations
- Switch Telecommunication Services (STS) Maintenance
- Base Telecommunication Services (BTS)
- Navy Pier Side Telecommunication Services (PTS)

–CLIN-based services: (MILDEP or DISA-unique telecommunications service CLINs ordered “as required”)

- Maintenance of critical assured services
- Installation/Maintenance of Point-to-Point dedicated circuits
- Installation/Maintenance of outside plant cable
- Installation/Maintenance of customer premise equipment
- Switched Voice Services (SVS) & ISDN for Outer Islands
- Maintenance of Network Management System equipment
- Vendor-unique provisioning workstations and software

### What can this contract be used for?

- Dedicated Transmission
- Switched Voice (Analog and Digital)
- Pier Side Communications (Ship lines)
- Switched Data
- Asynchronous Transfer Mode (ATM) Services
- Integrated Services Digital Network (ISDN) Services
- 24x7 Military Operator Services
- Emergency 911
- Customer Premise Equipment Installation and Maintenance
- Network Management and Monitoring
- Automated Provisioning and Trouble Ticketing
- Fiber Optic Cable Installation and Maintenance Training

### Who can use this contract?

The Department of Defense (DoD), and other federal agencies in the State of Hawaii.

### What is the best source to get information and materials?

Contact AT&T JHITS at (808) 659-1400, the Defense IT Contracting Organization-Pacific (DITCO-PAC) at (808) 472-2507, or go to <http://www.ditco.disa.mil/pac>

### What is the best process to use this contract?

Military customers should work through their local base communications officer (BCO) to order services or contact DITCO-PAC at the above phone number or Web address.

### Prime Contractor:

AT&T



# Indefinite Delivery/Indefinite Quantity Contracts

## Joint Spectrum Center, Electromagnetic Spectrum Engineering Services (JSC-ESES)

HC1047-07-D-0001

### What can this contract be used for?

- Spectrum-planning guidance
- System integration
- System vulnerability analysis
- Environmental analysis
- Test and measurement support
- Training and operational support
- Spectrum management
- Software development
- Spectrum certification of new weapon and sensor system development
- Electromagnetic battle space support
- Joint spectrum interference resolution support

### Who can use this contract?

Unified commands, military departments, and defense agencies. These services are also available to federal and local government activities. Additionally, foreign nations can obtain assistance through Foreign Military Sales (FMS) channels. JSC can provide these services to US industries when the efforts are determined to be in the interest of national security.

### What is the best source to get information and materials?

Go to <http://www.disa.mil/jsc>.

### Prime Contractor:

ITT Corporation, Advanced Engineering & Sciences Division



# Indefinite Delivery/Indefinite Quantity Contracts

## Minority Institutions Technology Support Services (MITTS) II

**HC1047-05-D-4011, HC1047-05-D-4012,  
HC1047-05-D-4013, HC1047-05-D-4014,  
HC1047-05-D-4015**

The Minority Institutions Technology Support Services (MITTS) II contract was established by the Defense Information Systems Agency (DISA) to provide effective and efficient use of eligible Historically Black Colleges and Universities and Minority Institutions to sustain advance Department of Defense (DoD) technology programs. Information technology services include:

- Acquisition Management and Electronic Business Support
- Data/Database Management and Administrative Support
- Identify Access Technology Management
- Information Systems Security and Information Assurance
- Information Technology Training
- Program and Information Management
- Program and Task Order Management
- System and Application Development
- System Engineering and Telecommunications
- Systems Evaluation

### Who can use these contracts?

All of the Department of Defense

### What is the best source to get information and materials?

Contact the contracting officer's representative at (703) 681-2105 or go to

<http://www.ditco.disa.mil/hq/contracts/mitssiichar.asp>.

### Prime Contractors:

Alabama A&M University  
Florida International University  
Langston University  
NC A&T State University  
University of Maryland – Eastern Shore



# Indefinite Delivery/Indefinite Quantity Contracts

## Next Generation Engineering

### **DCA100-02-D-4003 thru 4009 and 4017**

Next Generation (NexGen) Engineering contracts provide Information Technology engineering services, capabilities and enabling products supporting DISA, the Department of Defense (DoD) and other federal agencies.

### **What can this contract be used for?**

General Services Engineering  
Information Systems Engineering  
Network Engineering  
Security Engineering  
Systems Engineering  
Systems Implementation  
Information Technology Standards  
Program Management

### **Who can use this contract?**

Department of Defense and other federal agencies.

### **What is the best source to get information and materials?**

Go to <http://www.ditco.disa.mil/hq/contracts/nexgenlbchar.asp> (large business vendors) or <http://www.ditco.disa.mil/hq/contracts/nexgensbchar.asp> (small business vendors). Customers can also contact Contracting Officers at (703) 681-0923/ DSN 761 or (618) 229-9710/ DSN 779.

### **What is the best process to use this contract?**

Task order guidelines at the above Web site reflect easy, step-by-step instructions and sample documents showing how to assemble a requirements package. Average processing time is 16 to 21 calendar days.

### **Prime Contractors:**

Northrop Grumman Information Technology  
Science Applications International Corporation (SAIC)  
SRA International Inc.  
Artel Inc.  
Femme Comp Inc.  
FGM Inc.  
Pragmatics Inc.  
AC Technologies



# Indefinite Delivery/Indefinite Quantity Contracts

## Pacific Theater Exercise Contract (PACTEX) II

### DCA300-02-D-0002

The Pacific Theater Exercise contract (PACTEX II) provides services to plan, design and operate telecommunications networks and information technology systems for military exercises, simulations and training. The services connect sites in the Pacific to any location in the world. All contractor personnel have SECRET clearances and can surge to support requirements for short periods of time (typically one month to a year).

#### What can this contract be used for?

- Computer Equipment Maintenance
- Networking
- Telecommunications
- Planning and Analysis
- Detailed Network Design
- Education and Training
- Operations Support
- Engineering/Scientific Support
- Project Management

#### Who can use this contract?

The Department of Defense and other federal agencies.

#### What is the best source to get information and materials?

Contact BAE Systems Information Technology, <http://www.bae-it.na.baesystems.com>, (703) 563-7707 or the contracting officer at DITCO-Japan office DSN 315-225-4543.

#### What is the best process to use this contract?

For assistance in developing task orders, contact the Defense Information Technology Contracting Organization-Pacific (DITCO-PAC) at (808) 472-0282, or go to <http://www.ditco.disa.mil/pac>.

#### Prime Contractor:

BAE Systems Information Technology

## Professional and Engineering Information Technology Services

### HC1022-06-D-2002

The Information Technology Services contract provides non-personal services consistent with applicable Federal, Department of Defense (DoD), and customer specific regulations, directives and policies. Services will support Information Technology requirements such as Systems Integration, Professional and Engineering Services, Scientific, Technical Services, Training, and Systems Engineering and Technical Assistance.

#### What can this contract be used for?

- Program Management and Support
- Worldwide Web and Dissemination Support Services
- Advanced Technology Development, Demonstrations, Insertion, and Center Operations
- Data Mining Engineering and Analysis Support
- Information Assurance Services
- Media Security
- Knowledge Management
- Logistics and Supply Chain Management, Operations and Support
- Data Management, Data Access, and Metadata Development Tools
- DoD Supply Chain - Net Centric Analysis Support
- Briefings/Demonstrations Support
- Engineering Analyses
- Technology Transfer Demonstrations and Support

#### Who can use this contract?

- The Department of Defense and other Federal Agencies.

#### What is the best process to use this contract?

- Contact the DITCO-Alaska Contracting Officer at Commercial (907) 552-3132 or DSN 317-552-3132.

#### Prime Contractor:

- Chenega Federal Systems, LLC.





# Blanket Purchase Agreements

## BEA Weblogic BPA

### HC1047-04-A-4000

This BPA offers technical support services, material, equipment, software, documentation, support and facilities. Decentralized ordering is allowed.

#### What can this contract be used for?

BEA Weblogic Application Servers  
Commercial Products and Warranty Services

#### Who can use this contract?

Army, Navy, Marines, Air Force and DISA

#### What is the best source to get information and materials?

Customers should contact DITCO Scott direct at ditcoitreq@disa.mil or customers can view the BPA at [www.ditco.disa.mil/hq/contracts/beachar.asp](http://www.ditco.disa.mil/hq/contracts/beachar.asp)

#### What is the best process to use this contract?

Step-by-step instructions are available under the link "Ordering Instructions for Non-Telecom IT Requirements" at [www.ditco.disa.mil/contracts/catalog.asp](http://www.ditco.disa.mil/contracts/catalog.asp). External Contracting Agencies may place orders directly against this BPA. Contact the above e-mail address for a copy of the BPA.

#### Vendor:

Merlin Software Corporation

## DISN Global Services IDNX/PROMINA Companion Equipment (DICENET)

### DCA200-01-A-5002

The Services IDNX/Promina Companion Equipment BPA provides Promina network hardware, software and maintenance through "NET.COM." Promina remains the premier multi-service networking product in use by the Department of Defense. The Scream Service Creation Manager Platform provides state-of-the art broadband switching capability for Internet Protocol (IP) and Asynchronous Transfer Mode (ATM). Also available is the ShoutIP Open Telephony Platform, which transports voice over a packet infrastructure. The DICENET BPA supports new requirements, as well as total system upgrades.

#### What can this BPA be used for?

Promina 100/200/400/800 Chassis  
Promina OS SW  
Promina Bus, Processor and Server Cards  
IDNX-to-Promina Upgrades  
Promina Miscellaneous Components  
Promina Trunk Modules  
Promina Data Modules  
Promina Voice Modules  
LAN/ WAN Exchange (LWX) Modules  
Packet Exchange (PX) Interfaces  
PX Spares  
Frame Express (FRX) Modules  
Primeswitch Modules  
Network Management Software and Documentation  
Maintenance, Services, Logistics and Support  
ShoutIP Open Telephony Platform  
Scream Service Creation Manager Platform  
Ancillary Open-Market Equipment

#### Who can use this contract?

Department of Defense and Department of Defense-sponsored agencies

#### What is the best source to get information and materials?

Additional information can be found at  
<http://www.ditco.disa.mil/contracts/catalog.asp>

#### Prime Contractor:

NET.COM



# Blanket Purchase Agreements

## Electronic Commerce/ Electronic Data Interchange (EC/EDI) Infrastructure Support

### HC1047-05-A-4001

This BPA is for continuing efforts in the enhancement and fielding of an improved capability to conduct Electronic Data Interchange (EDI) supporting Electronic Business/Electronic Commerce (EB/EC) within the Federal government.

### What can this BPA be used for?

EC/EDI Infrastructure Products and Services  
System Integration and Test Support  
Connecting Legacy Systems

### Who can use this contract?

All of the Department of Defense and Federal Agencies

### What is the best process to use this contract?

Customers should forward a copy of the Statement of Work to the DoD Electronic Business Program Office, to obtain approval from the Contracting Officer's Representative by calling (703) 607-0078/DSN 327 or email, Calvin.McIntyre@bta.mil.

### Prime Contractor:

Northrop Grumman





# Blanket Purchase Agreements

## Enterprise Anti-Virus Software Contracts

### DCA100-02-C-4046 and 4049, DCA100-03-C-4011

The Enterprise Anti-Virus Software contracts provide the latest generations of anti-virus technologies and capabilities, including new protection for wireless or personal digital assistants, home and office firewalls, enhanced management/system administration tools, and global enterprise technical support. These licenses provide multi-layered protection with “best-of-breed” combinations from each vendor’s products at the desktop, server, gateway and network levels. It is a fully funded and centrally purchased software enterprise license available for free download to all Department of Defense users who have a .mil Internet Protocol (IP) address.

### Who can use these contracts?

All of the Department of Defense and its military academies  
Department of Defense personnel within joint, NATO and coalition forces  
Department of Defense contractors authorized to use government-furnished equipment  
The Coast Guard

### What is the best source to get information and materials?

Contact the Contracting Officer’s Representative at (703) 681-2091/DSN 761, or go to <http://www.esi.mil>. For Department of Defense software downloads, go to <http://www.cert.mil>.

### Prime Contractors:

Network Associates Inc.  
Northrop Grumman Information Technology (teamed with Symantec Corporation)  
Government Technology Solutions Inc. (teamed with Trend Micro)



# Blanket Purchase Agreements

## Mantech Integrated Data Systems

### **DCA200-03-A-5000**

This BPA provides commercial off-the-shelf (COTS) software applications and support services that assist government acquisition teams in the efficient planning and execution of competitive source selections. Decentralized ordering is allowed.

### **What can this BPA be used for?**

Source Selection Planning and Execution through the use of Source Selection Tool “Decision Point.”

### **Who can use this contract?**

The Department of Defense and all federal agencies.

### **What is the best source to get information and materials?**

Customers should contact DITCO Scott directly at [ditcoitreq@disa.mil](mailto:ditcoitreq@disa.mil). Additional information can be found at <http://www.ditco.disa.mil/contracts/catalog.asp>

### **What is the best process to use this contract?**

Step-by-step instructions are available under the link “Ordering Instructions for Non-Telecom IT Requirements” at [www.ditco.disa.mil/contracts/catalog.asp](http://www.ditco.disa.mil/contracts/catalog.asp)  
External contracting agencies may place orders directly against this BPA. Contact the above e-mail address for a copy of the BPA.

### **Prime Contractor:**

Mantech Integrated Data Systems



# Blanket Purchase Agreements

## Red Hat Linux Enterprise Software

### HC103-04-A-5000

Red Hat Enterprise Linux is the premier operating system for open source computing. It's sold by annual subscription, runs on seven system architectures, and is certified by top enterprise software and hardware vendors. Decentralized ordering is allowed.

### What can this contract be used for?

Enterprise Linux WS Basic and Standard Software  
Enterprise Linux ES Standard Software  
Enterprise Linux AS Standard and Premium Software  
Global Learning Services  
Global Professional Services  
Global Engineering Services

### Who can use this contract?

All Department of Defense agencies

### What is the best source to get information and materials?

Customers should contact DITCO Scott directly at [ditcoitreq@disa.mil](mailto:ditcoitreq@disa.mil)

### What is the best process to use this contract?

Step-by-step instructions are available under the link "Ordering Instructions for Non-Telecom IT Requirements" at [www.ditco.disa.mil/contracts/catalog.asp](http://www.ditco.disa.mil/contracts/catalog.asp).

External contracting agencies may place orders directly against this BPA by viewing the above Web site or by sending an e-mail requesting a copy of the BPA to the above e-mail address.

### Prime Contractor:

DLT Solutions, Inc.



# Blanket Purchase Agreements

## Sun Support Total Enterprise Warranty (SSTEW)

### DCA200-02-A-5011

The SSTEW BPA offers extended warranty, maintenance, education and professional services for all SunMicrosystems products. Decentralized ordering is allowed.

### What can this contract be used for?

SunSpectrum Support Services  
Platinum  
Gold  
Silver  
Bronze  
Hardware Only  
Software Only Support Program (SWON)  
SunClient  
Sun Professional Services  
Sun Educational Services  
Dynamic Systems' Integration Services

### Who can use this contract?

The Department of Defense and Coast Guard

### What is the best source to get information and materials?

Customers can view [www.stew.com](http://www.stew.com) or  
<http://www.ditco.disa.mil/hq/contracts/sstewchar.asp>.

### What is the best process to use this contract?

Step-by-step instructions are available under the link "Ordering Instructions for Non-Telecom IT Requirements" at [www.ditco.disa.mil/contracts/catalog.asp](http://www.ditco.disa.mil/contracts/catalog.asp).  
External contracting agencies may place orders directly against this BPA by viewing the above Web site or by sending an e-mail requesting a copy of the BPA to [ditcoitreq@disa.mil](mailto:ditcoitreq@disa.mil)

### Prime Contractor:

Dynamic Systems



# HeiTech Services, Inc.

## HC1013-04-G-5003

The HeiTech BOA provides a full range of technical support services in the areas of Information Technology. Decentralized ordering is allowed.

### What can this BOA be used for?

- Office Automation Support
- Help Desk and Network Support
- Software Engineering/Maintenance/Licensing
- Geographic Information Systems Support Services
- Computer System Integration, Engineering and Installation Support
- Software and System Support, Training & Configuration Management
- Computer Operations Support
- Management Analysis
- Software and System Risk Assessment
- Migration Support
- Evaluation, Testing, and Prototyping

### Who can use this contract?

The Department of Defense and other federal agencies

### What is the best source to get information and materials?

Customers should contact DITCO Scott directly at [ditcoitreq@disa.mil](mailto:ditcoitreq@disa.mil)

### What is the best process to use this contract?

Step-by-step instructions are available under the link "Ordering Instructions for Non-Telecom IT Requirements" at [www.ditco.disa.mil/contracts/catalog.asp](http://www.ditco.disa.mil/contracts/catalog.asp).

External contracting agencies may place orders directly against this BOA by viewing the above Web site or by sending an e-mail requesting a copy of the BOA to the above e-mail address.

### Prime Contractor:

HeiTech Services, Inc.