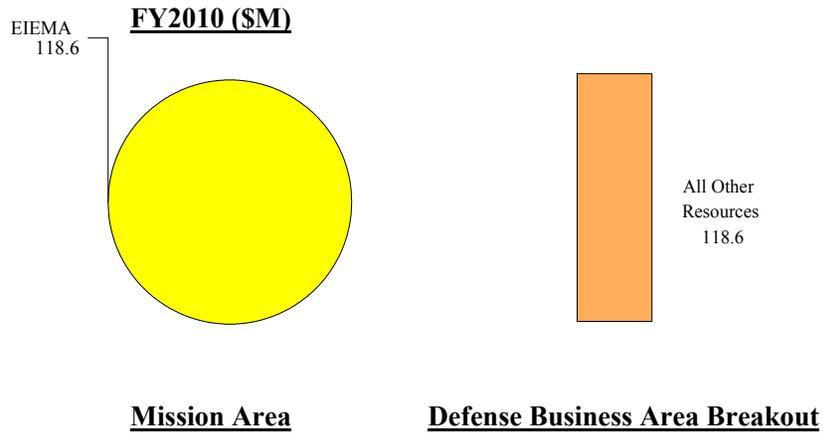


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FY09/10PB Comparison (\$M)

	<u>FY2009</u>	<u>FY2010</u>
PB FY2009:	\$ 109.3	\$ 111.4
PB FY2010:	\$ 116.9	\$ 118.6
Delta:	\$ 7.6	\$ 7.2

Explanation:
FY08 reflects Agency internal programmatic adjustments necessary to meet mission requirements

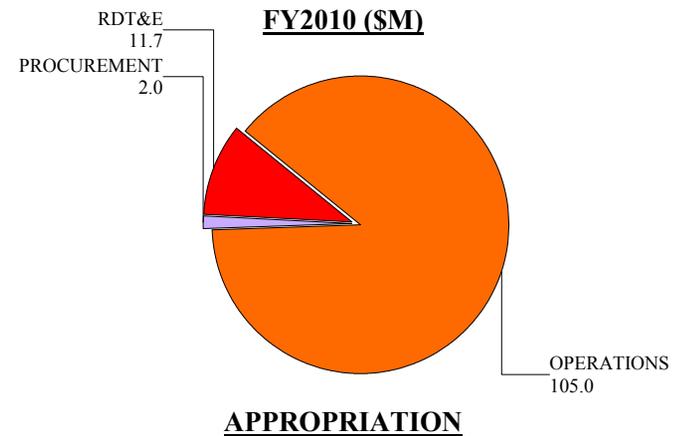
FY09 reflects Departmental and Agency fact of life changes and funding to support telecommunication bandwidth requirements.

FY10 adjustments support telecommunication, deskside and helpdesk services required for DCMA personnel changes.

FY09 to FY10 Comparison (\$M)

	<u>FY2009</u>	<u>FY2010</u>	<u>Delta</u>
PB FY2010:	\$ 116.9	\$ 118.6	\$ 1.7

Explanation:
The budget changes reflect departmental and fact of life adjustments required to support the Agency's mission.



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Executive Summary

The Defense Contract Management Agency's (DCMA's) mission is to provide customer-focused acquisition support and contract management services to ensure warfighter readiness, 24/7, Worldwide. DCMA continues to place great emphasis on streamlining and modernizing Department of Defense's (DoD's) business processes while maintaining improved accountability, security and integrity of systems and data. We are continuing our deep involvement in the Department's Business Enterprise Architecture efforts. We are embracing the DoD Transformation, by participating and leading the process of change, and taking full advantage of the benefits that the latest technologies can offer. DCMA is fully aligned with the following President's Management Agenda (PMA) strategic goals: Strategic Management of Human Capital, Competitive Sourcing, Improved Financial Performance, Expanded Electronic Government and Budget and Performance Integration.

DCMA strives to continually improve the efficiency and effectiveness of its business processes in support of the nation's Warfighter. It uses Information Technology (IT) as a major enabler for achieving those improvements. DCMA's workforce requires and is, in fact, dependent on IT tools to perform the mission and produce superior results. Specifically, DCMA's IT efforts impact such vital DoD acquisition business matters as Pre-award Surveys of prospective contractors, contract price negotiation, material acceptance, contractor payment, and industrial workload analyses and assessments.

Funding to support DCMA's IT requirements is included in three appropriations: Operations and Maintenance (O&M), Procurement Defense-Wide (PDW) and Research Development Test and Evaluation (RDT&E). DCMA has grouped its IT requirements under the following thirteen initiatives: Computing Infrastructure, Data Storage, Telecommunication Maintenance, Information Assurance (IA) & Integrity, Commercial-Off-The-Shelf (COTS) Software, Defense Information System Agency (DISA) Processing, Telecommunication Fees, Sustainment Technical Support, Investment Technical Support, Program Support, Deskside Support, Centralized Help Desk, and IT Plans and Management. More about each of those initiatives follows below.

Significant Changes

DCMA significant budget changes are attributable to departmental and Agency funding adjustments. Budget increases are particularly reflected in DCMA's Information Technology FY 2010 Operations and Maintenance (O&M) account. Funding identified provides more computing power to support new generations of operating systems; and Commercial-Off-The-Shelf (COTS) software to enhance business intelligence and earn value analysis. Also, funding assists us in achieving our requirements to facilitate the transition to Web-based applications and DCMA's ability to meet its one-third replacement of its desktop personal computers and servers each year. In addition, increases in telecommunications funding were necessary to meet additional bandwidth requirements. A reduction in contractor support services was also incurred.

Defense Business Systems

DCMA sustains its focus on Web-basing all DCMA-unique software applications, and continues the push into Web Services software technology (i.e., machine-to-machine information exchanges between DCMA, our customers in the Military Services and Defense agencies, and the Defense industry, based upon the open-standard Extensible Markup Language [XML], Simple Object Access Protocol [SOAP], and so on). There are two primary reasons why DCMA is pursuing such a course. First, Web-basing applications dramatically reduces the costs associated with fielding new software mission capabilities. (Only a limited handful of central servers need to be updated rather than thousands of employees' desktop computers.) Second, moving to Web-basing and Web Services will make DCMA's software applications much more adaptable to the ongoing and future

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changes in the Department's procurement and financial management systems that are being implemented in accordance with the Department's Business Management Modernization Program and Business Management Enterprise Architecture, as well as better enable the Military Services to achieve their desired real-time supply chain information "Reachback" capabilities that will extend all the way onto the factory floors where parts, components, and systems are being produced.

Information Assurance Activities

DCMA is aggressively meeting the Information Assurance transformation challenge to the domestic and international threat environment currently facing the Department of Defense (DoD). DCMA has taken the position that Information Assurance is a critical strategic initiative supporting all other information technology assets. This area must remain fully funded to protect the DCMA and DoD's networks and data.

Due to requirements for firewall security and Public Key Infrastructure (PKI) enablement, DCMA maintains directory service software tools to manage its heterogeneous operating system environment and security software interfaces. Directory services software is vital to DCMA's ability to manage authorized user access controls in conjunction with firewalls, PKI and intrusion detection systems.

Major Accomplishments

Computing Infrastructure: Replaced one-third of all servers and desktop and laptop computers. Also replaced one-third of our network printers. Purchased a "miniature" set of "eTools" Web-based application server equipment for user training and practice purposes.

Data Storage: Added 87 terabytes in storage capacity for anticipated data growth and backup purposes.

Telecommunication Maintenance: Replaced all agency low-end routers. Began an evaluation of replacement network management and diagnostic tools. Replaced one-third of our Wide Area Network traffic optimizers. Replaced at least 3 year old VTC equipment sets.

Information Assurance: Implemented data-at-rest encryption protection for all agency laptops and selected database tables. Deployed Imperva database protection appliances in our computing centers, and data extrusion prevention appliances at our Defense Information Switched Network (DISN) terminal points. Purchased new firewall appliances to replace all existing, nearly out-of-warranty firewalls.

Deskside Support: Exceeded all target performance metrics.

Centralized Help Desk: Exceed all target performance metrics here, as well.

Continued training and certification of all Agency personnel performing IA related duties under the DoD Information Assurance Workforce Improvement Program. To date, over 75% of the workforce representing 200+ members have achieved the requisite certifications.

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Major Planned Activities

Computing Infrastructure: Continue regularly scheduled replacements of equipment that is going out of warranty. Provide additional computing resources to the expanded DCMA presence in Iraq and Afghanistan that has been directed by the Secretary of Defense.

Data Storage: Same as above, with possible capacity additions as determined by growth patterns experienced over the next several months and/or additional experience with expanded presence in Iraq and Afghanistan.

COTS software: Evaluate possible replacements for DCMA's business intelligence software suite. Evaluate possible replacements for DCMA's portal software.

Deskside Support: Expand support to deployed elements in Iraq and Afghanistan.

Global Information Grid (GIG) / Net-Centricity

DCMA is energetically developing new, and reengineering current infrastructure/architecture in order to meet the network application demands of our Agency customers. All DCMA web applications are built to GIG/Defense Information Infrastructure (DII)/Common Operating Environment (COE) standards to ensure compatibility with other DoD systems. Our goal is to deliver mission critical software applications on time, at target cost, that fully satisfy our end-user requirements. At the same time, these tools will be built from the ground up to be affordable, powerful, and reliable. This allows DCMA to support DoD's Acquisition Excellence and Electronic Business and Electronic Commerce initiatives, as well as improve our Information Assurance capabilities and maintain our implementation of DoD's mandated Public Key Infrastructure (PKI) including secure data transmission protocols and remote wireless capabilities.

DCMA's technical architecture defines the computing and communications environment required to support the above objectives. As new mission needs and business requirements are identified, DCMA updates its technical architecture. These updates allow us to manage our systems resources for improved reliability and reduced maintenance expenses.

The DCMA IT budget is displayed using the Global Information Grid (GIG) and Information Technology/Defense Information Infrastructure (IT/DII) reporting structure. The reporting structure includes: Communication and Computing Infrastructure, Related Technical Activities and Information Assurance. DCMA has also grouped its IT requirements under the following thirteen initiatives:

Computing Infrastructure (Initiative 3078): Maintains the personal computers, peripherals, laptops, and servers that DCMA employees use every day. To keep up with the increases in computing power required by successive new generations of operating systems and Commercial-Off-The-Shelf (COTS) software, as well as facilitate improved central system management, DCMA replaces one-third of its desktop personal computers and Local Area Network (LAN) servers each year. We do this because:

- (1) This cycle matches manufacturers' standard three-year no-cost on-site repair or replacement warranties.
- (2) Industry-wide experience shows that computer components (particularly, hard drive storage devices) start failing at accelerated rates in the fourth year after a computer or server's

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delivery.

(3) The costs of maintenance and repair services for computers and servers whose warranties have expired quickly mount up to the purchase prices for new equipment that would have been covered by three-year warranties.

(4) Computers and servers more than three years old generally cannot cope with the demands imposed by newer software such as the latest versions of Microsoft's Windows operating system and Office line of products. In addition, software vendors typically stop all technical support for their products two years after the introduction of any replacement products. That means that operation of older software on older machines soon results in significant and protracted interruptions of service for end users, and within a relatively short period of time becomes technically non-viable in any sense.

Data Storage (Initiative 3079): This supports the data storage elements of DCMA's IT technical architecture. These elements include Storage Area Networks, Network Attached Storage, electronic records management archives and management software, and data backup storage. This also sustains DCMA's consolidation and virtualization of servers (which resulted in significant savings on servers), and enables DCMA's IT Continuity of Operations plans and capabilities, and DCMA's ability to comply with electronic records management regulatory requirements.

Telecommunication Maintenance (Initiative 3083): This supports the equipment portion of DCMA's telecommunications technical architecture. This equipment includes routers, switches, hubs, video teleconferencing (VTC) equipment, and video web-casting equipment and capabilities. Both video-teleconferencing and Web-casting increase coordination and collaboration between geographically separated DCMA teams who must work together on the management of major weapon systems contracts, and also decrease the agency's training expenses by eliminating temporary duty travel expenses.

Information Assurance (Initiative 3084, 6405, and 6408): These initiatives grouped under the one heading here support DCMA's ability to recognize, react, and respond to threats, vulnerabilities, and deficiencies; ensure that no access is uncontrolled; that all systems and networks are capable of self-defense; and protect information to safeguard data being created, used, modified, stored, moved, and destroyed. They also support our efforts to comply with Departmental directives related to information assurance and integrity, including maintenance of DCMA's Public Key Infrastructure implementation.

COTS software (Initiative 3086): This supports our acquisition and maintenance of COTS software. Such software includes office productivity applications (e.g., Microsoft Office), and Knowledge Sharing and workgroup collaboration tools. All of these substantially increase the productivity and effectiveness of our workforce.

DISA Processing (Initiative 3088): This supports our intra-DoD acquisition of DISA mainframe-based computing processing—particularly for operation and testing of maintenance releases for the Mechanization of Contract Administration Services (MOCAS) system, whose "ownership" is shared between DCMA and the Defense Finance and Accounting Service (DFAS). MOCAS helps DCMA proactively and effectively manage a backlog of contracts with the Defense industry that is approaching \$1 trillion in value, and allows DFAS to pay over \$180 billion per year on invoices from the Defense industry for major weapon systems and related spares, components, assemblies, etc.

Telecommunications Fees (Initiative 3089): This supports our acquisition of data transport services between DCMA's 300-plus "major" employee duty locations (including such international locations as Iraq and Afghanistan) for such purposes as e-mail, video teleconferencing, automated reports and alerts, data entry, etc.

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Sustainment Technical Support (Initiative 3090): This supports DCMA's maintenance of its own mission-unique software, including some software packages that pertain directly to DCMA's participation in eGovernment and eBusiness. Most DCMA mission-unique applications are Web-based. That provides economic efficiencies in that DCMA needs update only a relative handful of servers with new applications or feature versus updating thousands of desktop and laptop computers in hundreds of locations worldwide.

Investment Technical Support (Initiative 3091): Similar to Initiative 3090 above, this supports DCMA's mission-unique software and eGovernment and eBusiness applications, but this time for development rather than maintenance.

Program Support (Initiative 3092): This initiative supports the acquisition of management support services for DCMA's IT program and project management efforts; DCMA IT's Planning Programming, Budgeting, and Execution (PPBE) management; eBusiness and eGovernment activities; requirements generation activities; performance-based management metrics generation and tracking; asset management work; web site management work; and administrative support activities.

Deskside Support (Initiative 3093): This initiative supports the DCMA personnel who provide deskside support to DCMA IT end users worldwide for desktop computing maintenance and repairs and incidental user IT training and education. This substantially enhances our users' ability to perform their mission responsibilities.

Centralized Help Desk (Initiative 3094): This initiative supports the DCMA personnel who provide centralized help desk services for DCMA end users (e.g., user information, access authorization, users' initial contact for equipment repair requests, tracking and follow up for Help Desk services requests.) The Help Desk resets passwords for some software applications, provides end users with instructions and advice about the use of all types of software, and where possible through the use of Microsoft Windows' Remote Assistance feature, corrects software configuration problems through remote access and control.

IT Plans and Management (Initiative 3095): This initiative supports the personnel who develop and maintain all IT-related plans, programs, policies, and procedures—including, among others, those related to IT governance, DCMA IT's enterprise architecture, software development management (including requirements definition), IT-related acquisition activities, and information assurance.

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Information Technology Budget Exhibit Resource Summary by Initiative (IT-1)

	----- Dollars in Thousands -----		
DEFENSE CONTRACT MANAGEMENT AGENCY RESOURCE SUMMARY:	<u>FY2008</u>	<u>FY2009</u>	<u>FY2010</u>
	134,144	116,933	118,621

3078 - DCMA Computing Infrastructure ()

Non-Major

GIG Category: COMMUNICATIONS AND COMPUTING INFRASTRUCTURE - COMPUTING INFRASTRUCTURE

Operations

			----- Dollars in Thousands -----		
<u>Appropriation</u>	<u>Budget Activity</u>	<u>Budget Line Item</u>	<u>FY2008</u>	<u>FY2009</u>	<u>FY2010</u>
O&M, DW	BA 04 ADMN & SRVWD ACT	DEFENSE CONTRACT MANAGEMENT AGENCY	17,141	10,525	4,828
Initiative Resource Summary:			17,141	10,525	4,828

3079 - DCMA Data Storage ()

Non-Major

GIG Category: COMMUNICATIONS AND COMPUTING INFRASTRUCTURE - COMPUTING INFRASTRUCTURE

Operations

			----- Dollars in Thousands -----		
<u>Appropriation</u>	<u>Budget Activity</u>	<u>Budget Line Item</u>	<u>FY2008</u>	<u>FY2009</u>	<u>FY2010</u>
O&M, DW	BA 04 ADMN & SRVWD ACT	DEFENSE CONTRACT MANAGEMENT AGENCY	2,258	2,100	2,070
Initiative Resource Summary:			2,258	2,100	2,070

3083 - DCMA Telecommunication Maintenance ()

Non-Major

GIG Category: COMMUNICATIONS AND COMPUTING INFRASTRUCTURE - COMPUTING INFRASTRUCTURE

Operations

			----- Dollars in Thousands -----		
<u>Appropriation</u>	<u>Budget Activity</u>	<u>Budget Line Item</u>	<u>FY2008</u>	<u>FY2009</u>	<u>FY2010</u>
O&M, DW	BA 04 ADMN & SRVWD ACT	DEFENSE CONTRACT MANAGEMENT AGENCY	8,705	4,915	6,049

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Information Technology Budget Exhibit Resource Summary by Initiative (IT-1)

3083 - DCMA Telecommunication Maintenance () (Continued)

Non-Major

GIG Category: COMMUNICATIONS AND COMPUTING INFRASTRUCTURE - COMPUTING
 INFRASTRUCTURE

Operations (Continued)

<u>Appropriation</u>	<u>Budget Activity</u>	<u>Budget Line Item</u>	----- Dollars in Thousands -----		
			<u>FY2008</u>	<u>FY2009</u>	<u>FY2010</u>
Initiative Resource Summary:			8,705	4,915	6,049

3086 - DCMA COTS Software ()

Non-Major

GIG Category: COMMUNICATIONS AND COMPUTING INFRASTRUCTURE - COMPUTING
 INFRASTRUCTURE

Operations

<u>Appropriation</u>	<u>Budget Activity</u>	<u>Budget Line Item</u>	----- Dollars in Thousands -----		
			<u>FY2008</u>	<u>FY2009</u>	<u>FY2010</u>
O&M, DW	BA 04 ADMN & SRVWD ACT	DEFENSE CONTRACT MANAGEMENT AGENCY	12,996	11,130	12,076
Initiative Resource Summary:			12,996	11,130	12,076

3088 - DCMA DISA Processing ()

Non-Major

GIG Category: COMMUNICATIONS AND COMPUTING INFRASTRUCTURE - USER
 PRODUCTIVITY TOOLS

Operations

<u>Appropriation</u>	<u>Budget Activity</u>	<u>Budget Line Item</u>	----- Dollars in Thousands -----		
			<u>FY2008</u>	<u>FY2009</u>	<u>FY2010</u>
O&M, DW	BA 04 ADMN & SRVWD ACT	DEFENSE CONTRACT MANAGEMENT AGENCY	3,086	3,500	3,500
Initiative Resource Summary:			3,086	3,500	3,500

3089 - DCMA Telecommunication Fees ()

Non-Major

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Information Technology Budget Exhibit Resource Summary by Initiative (IT-1)

3089 - DCMA Telecommunication Fees () (Continued)

Non-Major

GIG Category: COMMUNICATIONS AND COMPUTING INFRASTRUCTURE - OTHER
 COMMUNICATION INFRASTRUCTURE ACTIVITIES

Operations

			----- Dollars in Thousands -----		
<u>Appropriation</u>	<u>Budget Activity</u>	<u>Budget Line Item</u>	<u>FY2008</u>	<u>FY2009</u>	<u>FY2010</u>
O&M, DW	BA 04 ADMN & SRVWD ACT	DEFENSE CONTRACT MANAGEMENT AGENCY	16,790	13,011	15,757
Initiative Resource Summary:			16,790	13,011	15,757

3090 - DCMA Sustainment Technical Support ()

Non-Major

GIG Category: RELATED TECHNICAL ACTIVITIES - TECHNICAL ACTIVITIES

Operations

			----- Dollars in Thousands -----		
<u>Appropriation</u>	<u>Budget Activity</u>	<u>Budget Line Item</u>	<u>FY2008</u>	<u>FY2009</u>	<u>FY2010</u>
O&M, DW	BA 04 ADMN & SRVWD ACT	DEFENSE CONTRACT MANAGEMENT AGENCY	16,983	20,040	17,829
Initiative Resource Summary:			16,983	20,040	17,829

3091 - DCMA Investment Technical Support ()

Non-Major

GIG Category: RELATED TECHNICAL ACTIVITIES - TECHNICAL ACTIVITIES

Procurement

			----- Dollars in Thousands -----		
<u>Appropriation</u>	<u>Budget Activity</u>	<u>Budget Line Item</u>	<u>FY2008</u>	<u>FY2009</u>	<u>FY2010</u>
Procurement, DW	BA 01 MAJOR EQUIPMENT	MAJOR EQUIPMENT	1,878	1,940	1,956

RDT&E

			----- Dollars in Thousands -----		
<u>Appropriation</u>	<u>Budget Activity</u>	<u>Program Element</u>	<u>FY2008</u>	<u>FY2009</u>	<u>FY2010</u>

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Information Technology Budget Exhibit Resource Summary by Initiative (IT-1)

3091 - DCMA Investment Technical Support () (Continued)

Non-Major

GIG Category: RELATED TECHNICAL ACTIVITIES - TECHNICAL ACTIVITIES

RDT&E (Continued)

			----- Dollars in Thousands -----		
<u>Appropriation</u>	<u>Budget Activity</u>	<u>Program Element</u>	<u>FY2008</u>	<u>FY2009</u>	<u>FY2010</u>
RDT&E, DW	BA 05 SYS DEV & DEMO (SDD)	0605013BL INFORMATION TECHNOLOGY DEVELOPMENT	11,225	12,377	11,705
Initiative Resource Summary:			13,103	14,317	13,661

3092 - DCMA Program Support ()

Non-Major

GIG Category: RELATED TECHNICAL ACTIVITIES - TECHNICAL ACTIVITIES

Operations

			----- Dollars in Thousands -----		
<u>Appropriation</u>	<u>Budget Activity</u>	<u>Budget Line Item</u>	<u>FY2008</u>	<u>FY2009</u>	<u>FY2010</u>
O&M, DW	BA 04 ADMN & SRVWD ACT	DEFENSE CONTRACT MANAGEMENT AGENCY	6,503	2,608	2,194
Initiative Resource Summary:			6,503	2,608	2,194

3093 - DCMA Deskside Support ()

Non-Major

GIG Category: RELATED TECHNICAL ACTIVITIES - TECHNICAL ACTIVITIES

Operations

			----- Dollars in Thousands -----		
<u>Appropriation</u>	<u>Budget Activity</u>	<u>Budget Line Item</u>	<u>FY2008</u>	<u>FY2009</u>	<u>FY2010</u>
O&M, DW	BA 04 ADMN & SRVWD ACT	DEFENSE CONTRACT MANAGEMENT AGENCY	19,167	19,795	21,743
Initiative Resource Summary:			19,167	19,795	21,743

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Information Technology Budget Exhibit Resource Summary by Initiative (IT-1)

3094 - DCMA Centralized Help Desk ()

Non-Major

GIG Category: RELATED TECHNICAL ACTIVITIES - TECHNICAL ACTIVITIES

Operations

----- Dollars in Thousands -----					
<u>Appropriation</u>	<u>Budget Activity</u>	<u>Budget Line Item</u>	<u>FY2008</u>	<u>FY2009</u>	<u>FY2010</u>
O&M, DW	BA 04 ADMN & SRVWD ACT	DEFENSE CONTRACT MANAGEMENT AGENCY	4,792	4,949	5,436
Initiative Resource Summary:			4,792	4,949	5,436

3095 - DCMA IT Plans and Management ()

Non-Major

GIG Category: RELATED TECHNICAL ACTIVITIES - TECHNICAL ACTIVITIES

Operations

----- Dollars in Thousands -----					
<u>Appropriation</u>	<u>Budget Activity</u>	<u>Budget Line Item</u>	<u>FY2008</u>	<u>FY2009</u>	<u>FY2010</u>
O&M, DW	BA 04 ADMN & SRVWD ACT	DEFENSE CONTRACT MANAGEMENT AGENCY	7,986	8,248	9,060
Initiative Resource Summary:			7,986	8,248	9,060

6405 - DEFEND SYSTEMS & NETWORKS (IA G2)

Non-Major

GIG Category: INFORMATION ASSURANCE ACTIVITIES - IA GOAL 2: DEFEND SYSTEMS AND NETWORKS

Operations

----- Dollars in Thousands -----					
<u>Appropriation</u>	<u>Budget Activity</u>	<u>Budget Line Item</u>	<u>FY2008</u>	<u>FY2009</u>	<u>FY2010</u>
O&M, DW	BA 04 ADMN & SRVWD ACT	DEFENSE CONTRACT MANAGEMENT AGENCY	2,443	1,635	1,480
Initiative Resource Summary:			2,443	1,635	1,480

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Information Technology Budget Exhibit Resource Summary by Initiative (IT-1)

6408 - PROTECT INFORMATION (IA G1)

Non-Major

GIG Category: INFORMATION ASSURANCE ACTIVITIES - IA GOAL 1: PROTECT INFORMATION

Operations

----- Dollars in Thousands -----

<u>Appropriation</u>	<u>Budget Activity</u>	<u>Budget Line Item</u>	<u>FY2008</u>	<u>FY2009</u>	<u>FY2010</u>
O&M, DW	BA 04 ADMN & SRVWD ACT	DEFENSE CONTRACT MANAGEMENT AGENCY	2,191	160	2,938
Initiative Resource Summary:			2,191	160	2,938