





FY14 to FY15 Com	parison (\$M)		Program		FY14PB/FY15PB Comp	parison (\$M)		
	FY2014	Inflation	Change	FY2015		FY2014	FY2015	Delta
PB FY2015:	176.283	2.997	15.769	195.049	PB FY2014:	160.613	164.119	3.506
See Significant Chan	ges section for exp	lanation of Progra	am Change		PB FY2015:	176.283	195.049	
					Delta:	15.670	30.930	
					See Significant Changes s	section for explanation		
Inflation includes a 1	.7% growth factor							

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#### **Executive Summary**

The Missile Defense Agency (MDA) is responsible for developing and fielding an integrated Ballistic Missile Defense System (BMDS) weapon system, integrating land, sea, air and space based assets to defend the United States, Allies and Deployed Forces from ballistic missile attack.

The MDA Director has defined the FY 2014 MDA Goals to include:

- Support the warfighter
- Prove the power of missile defense through testing
- Continue development and fielding of the integrated BMDS for Homeland and Regional Defense
- Team approach to Agency operations
- Optimize available resources
- Inspire professional excellence
- Foster a supportive environment for a diverse and professional workforce
- Implement National Security Strategy through international cooperation
- Capitalize on the creativity and innovation of the Nation's universities and small business community

Information Technology (IT) resources are a vital enabler to achieving the Missile Defense Agency (MDA) mission to develop and deploy a layered Ballistic Missile Defense to defend the United States. MDA must ensure that the global communications, computing infrastructure and IT resources are in place to support the mission, test, and administrative environments required for information sharing among the Ballistic Missile Defense (BMD) community of operators, scientists, engineers and managers located across geographically dispersed world-wide locations.

Interoperability and integration of IT and Cybersecurity solutions supporting BMDS capabilities are achieved through adherence to an architecture that enables the evolution toward network-centric warfare by remaining consistent with the command, control, communications, computers, intelligence, surveillance, and reconnaissance (C4ISR) architecture framework and a layered defense-in-depth approach. The MDA IA Architecture recognizes the DoD IA policy framework, the IA Technical Framework (IATF), National Security Telecommunications and Information Systems Security Policy (NSTISSP) No. 11, and guidance from the Committee on National Security Systems (CNSS).

The mission of the MDA CIO is to ensure that the administration, acquisition, management and operation of Information Management/Information Technology (IM/IT) assets meet the goals of existing statutes and DoD regulations, in particular the Clinger-Cohen Act, the E-Government Act of 2002, the Federal Information Security Management Act (FISMA), and the Office of Management and Budget (OMB) requirement to align IT investments with the Federal Enterprise Architecture while keeping the missile defense capabilities goals.

To ensure protection of vital Ballistic Missile Defense research and development knowledge and assets, the MDA Office of the Chief Information Officer (CIO) established policies and procedures for Information Technology Management and Cyber Operations Programs.

The MDA CIO established the following FY14 IT priorities to support the Agency Goals:

•Deliver even stronger cybersecurity for BMDS and MDA

- •Maintain operational excellence supporting world-wide RDT&E
- •Streamline hardware/software commodity IT for Customers
- •Transform our data and computing centers for cloud services
- •Provide efficient network & storage capacities for speed to the user
- •Empower mobile users with smarter devices and applications
- •Boost users productivity with collaboration capabilities and targeted training

IT resources provide critical research, engineering and management tools and capabilities required for the day-to-day functions of the Agency and are critical to the accomplishment of BMDS capabilities.

**Significant Changes** (Explanations of Change by Appropriation Group. Dollars are in thousands unless otherwise noted.)

#### RDT&E

#### **Horizontal Change** (Delta 15,769)

The increase of \$18.766 million from FY 2014 to FY 2015 consists of new communications requirements at global locations to support MDA's mission; IT costs for a new facility in Fort Belvoir; FY15 MDA Data Center IT hardware/software recapitalization; and an increase in IT operations and sustainment requirements to support the MDA enterprise.

#### Vertical Change (Delta 30,930)

The FY14 increase of \$15.670 million consists of costs associated with MDA Data Center transient systems and Isolated Local Area Networks that were not captured and reported in prior submissions.

The increase in FY15 consists of new communications requirements at global locations to support MDA's mission; IT costs for a new facility in Fort Belvoir; the MDA Data Center costs identified in FY14 that will continue across the FYDP; and an increase in IT operations and sustainment requirements to support the MDA enterprise.

#### **Defense Business Systems**

In accordance with the Clinger Cohen Act, OMB Circular A130, DoD Directive 5000.15 DoD Records Management Program, the Portal and Data Services initiative provides for the implementation of enterprise information applications which are used to collect, analyze, display and share information. To meet these compliance requirements, enterprise applications such as web-based portals for integrated classified and unclassified information sharing, collaboration tools, electronic records management, financial management tools, data warehousing and mining, integrated program scheduling, and suspense and personnel action tracking, are being engineered and implemented across the enterprise.

MDA uses several DoD-wide systems to accomplish its mission on a daily basis. These systems include the following major business systems:

• Defense Agency Initiative (DAI)

- Standard Procurement System (SPS)
- Defense Travel System (DTS)
- Defense Enrollment Eligibility Reporting System, Real-Time Automated Personnel Identification System, and Common Access Card (DEERS/RAPIDS/CAC)

MDA also reported resources in the following non-major business systems:

- Program and Internet Data Enhancement (PRIDE)
- Comprehensive Cost and Requirement System (CCaR)
- Project Management Resource Tools (PMRT) (follow-on to CCaR)
- Human Resource Tracking System / Personnel Tracking System (HRTS/PTS)
- Electronic Learning Management System (E-LMS)

DoD Components were tasked through DoD AT&L memorandum dated 21 October 2011 to replace the legacy contract writing Standard Procurement System (SPS) by FY2017. MDA is coordinating with OSD on SPS replacement options and will begin to transition to a new system beginning in FY15.

In accordance with the FY2012 National Defense Authorization Act, MDA coordinates with the OSD Defense Business Systems Management Committee (DBSMC) yearly to obtain approval to obligate funds for defense business systems.

#### **Information Assurance Activities**

The MDA Cyber Operations Program is a vital program that supports the operational development of the Ballistic Missile Development System (BMDS) as well as the MDA General Service systems. The program has several initiatives including Computer Network Defense (CND), Certification and Accreditation (C&A) activities, and Computer Emergency Response Teams (CERT). MDA continues to build an end-to-end IA Architecture to layer cyber security into its IT infrastructure. MDA is continuing to enhance an ambitious IA Architecture as it builds the infrastructure to support the agency mission and to integrate into the Global Information Grid (GIG). MDA is a constituent part of a multi-tiered Computer Network Defense (CND) capability that quickly adapts to near-term changes, continuously evolves to meet long-range threat and technology trends, and unites all missile defense elements under the coordination and direction of a single lead- United States Cyber Command to conduct multi-component and Defense-wide CND operations. The information security framework will be integrated into the agency infrastructure in an effort to connect MDA systems around the world.

Certification and accreditation will continue as systems require validation and review. MDA Cyber Operations funding represents a focused effort to plan and execute system certifications and information assurance testing of BMDS. Continued certification and accreditation efforts are being accomplished while undergoing transition and consolidation to a GIG-Compliant secure corporate infrastructure. MDA has consistently achieved a 99.5% completion rate for annual user IA training, is 100% compliant with the Federal Information Security Management Act (FISMA), and DoD Directive 8570.1 "Information Assurance Training, Certification, and Workforce Management," August 15, 2004.

The Computer Network Defense portion of the MDA Cyber Operations Program includes the security operations center and supporting processes to protect and defend information and information systems. This ensures the availability, integrity, authentication, confidentiality and non-repudiation of the information on certified MDA mission, test and administrative systems. MDA CERT is located at the MDA Integration Operations Center (MDIOC) at Schriever Air Force Base, Colorado, and works with CND professionals geographically distributed to key support locations in order to analyze and respond to evolving global cyber threats. MDA CERT also provides active monitoring, Tier II risk analysis, event escalation and situational awareness to the MDA enterprise network operations center and IA command structure as well as coordinated reporting to higher echelon commands as required. MDA CERT is the authority in MDA for implementation of United States Cyber Command network task orders for IA vulnerability alert (IAVA) compliance, reporting and support.

#### **Major Accomplisments**

Major IT accomplishments are detailed in the categories of MDA IT support to the Agency at world-wide locations, Information Assurance and Defense Business Systems.

#### FY13 Accomplishments:

- Sustained the BMDS Integrated Master Schedule and the Ballistic Missile Defense (BMD) Asset Management Tool
- Completed Phase I Agency-wide implementation of Voice over Internet Protocol (VOIP)
- $\bullet \ Implemented \ a \ robust \ hardware/software \ asset \ management \ program$
- Supported IT planning, design and engineering for Von Braun IV Complex in Huntsville, AL
- Supported IT planning, design and engineering for Building 247 at Fort Belvoir, VA
- Established communication circuits at world-wide locations
- Monitored networks for user compliance with DoD policies, and reported incidents

- Maintained IT system configuration control
- Performed preventative maintenance on IT systems
- Tested and implemented software application upgrades

#### Information Assurance (IA) FY 2013 Accomplishments:

- Provided system security planning, engineering and test support to the development of the BMDS
- The MDA CERT assessed over 500 million computer events, addressed over 685 incidents and completed 40 computer forensics investigations
- Achieved an "Excellent" rating during the DISA-conducted Command Cyber Readiness Inspection (CCRI) in Huntsville, AL
- Developed system level certification packages for the BMDS
- Continued Vulnerability Assessments for all MDA networks in all locations
- Sustained certification and accreditation for the IT systems reported to DoD and OMB
- Continued implementation of automated network management and cyber security tools for efficient service delivery and improved cyber threat awareness
- Conducted 60 certification validation testing (CVTs) of mission, test and administrative systems and provided Plan of Actions and Milestones to correct IA deficiencies
- Implemented the IA Workforce Improvement Program to certify IA professionals in compliance with DoD Manual 8570.1 and achieved the DoD certification goal
- Completed annual IA user training for the MDA workforce
- Provided IA engineering and planning guidance for all MDA IT acquisition programs

#### **Major Planned Activities**

The major MDA IT planned activities in FY 2015 will be concentrated in IT services delivery and support, cybersecurity, and Defense business system migration efforts.

FY 2015 Planned Activities: address mission first, then CIO activities

- Sustain global classified and unclassified communications to support personnel at all MDA locations
- •Activate communications globally to include Romania and Poland
- •Operate and maintain general purpose conference rooms and auditoriums Video Teleconferencing (VTC) capabilities in order to minimize travel costs
- Build out IT for Building 247 at Fort Belvoir, Virginia
- Complete full implementation of Voice-over-Internet Protocol (VOIP) in all MDA
- Operate and maintain the classified and unclassified IT infrastructure for all MDA enterprise locations
- Sustain hardware, software and maintenance licenses while focusing on consolidating procurements
- Implement streamlined approach to hardware, software and commodity IT procurements for MDA users
- Provide efficient network and storage capacities for speed to the user
- Transform our data and computing centers for cloud services
- Begin the implementation and transition to follow-on of the Standard Procurement System
- Continue to implement web-based applications to enhance MDA business processes and improve efficiency

#### Information Assurance

#### FY 2015 Planned Activities:

- Transition from DoD Information Assurance Certification and Accreditation Program (DIACAP) to Risk Management Framework (RMF) to comply with NIST 800-53A Deliver stronger Cyber Security for the BMDS and MDA
- Actively monitor MDA test and administrative IT systems via the MDA Computer Emergency Response Center (CERT)
- Continue to test and certify all MDA systems in accordance with DoD Information Assurance policy and instructions
- Manage data-at-rest encryption to ensure compliance with DoD Global Information Grid mandated policies
- Implement network equipment upgrades to comply with DoD Instruction 8500.2 and DoD Global Information Grid architecture plan
- Provide IA engineering and planning guidance for all MDA IT acquisition programs
- Continue implementation of classified Public Key Infrastructure (PKI) SIRNET Tokens
- Continue the IA Workforce Improvement Program to maintain certification of IA professionals in compliance with DoD Manual 8570.1
- Complete annual IA user training for the MDA workforce

#### IT Enterprise Strategy & Roadmap (ITESR) Implementation Activities

#### **Consolidate Security Infrastructure (NS1)**

MDA employs a multi-tiered architecture framework consisting of 116 controls to defend distributed information systems. This architectural framework optimizes boundary protection schema and minimizes infrastructure investment.

#### Implement Cross-Domain Solution as an Enterprise Service (NS3)

MDA has implemented multiple Defense Systems Architecture Working Group (DSAWG) approved cross-domain solutions as required to comply with DoD and BMDS mission requirements.

#### Joint Information Environment (JIE)/Joint Enterprise Network (JEN) (NS8)

In FY2014, MDA began implementation of the DOD Information Enterprise Architecture to include compliance with Internet Protocol (IP)-based enterprise Unified Capabilities requirements documented in DOD CIO memorandum dated 11 July 2013, titled Department of Defense Joint Information Environment: Unified Capabilities Implementation Plan.

MDA adheres to the DoD Unified Capabilities Operational Framework and has tied together multiple mission areas into a singular, integrated framework. This facilitates Joint Information Environment (JIE) efficiencies without sacrificing the ability to meet special purpose information technology requirements for the development and test enclaves necessary for timely BMDS development and fielding. MDA data centers are registered in the Characterization and Dependency Analysis Tool (CADAT), as Special Purpose Processing Nodes. MDA's Special Purpose Processing Nodes support unique requirements (e.g, ROT &E enclaves residing on the OREN) that have varying levels of security, access requirements, development requirements and controls IA W DISA Enclave STIG Zones A through D. MDA follows the JIE standards to the maximum extent possible

to facilitate information sharing. MDA's capabilities-based acquisition model demands collaboration services across multiple government and contractor sites that are interconnected via the OREN infrastructure and the DISN. This network infrastructure is highly integrated, supporting a wide range of scientific research, missile defense development, and business operations. It supports the day-to-day collaboration required to bring the BMDS from concept to reality. The following diagram depicts the MDA Unified Capabilities (UC) Operational Framework and the interconnectivity with DoD service providers.

MDA must meet the National Command Authority (NCA) directives for rapid deployment of the BMDS while conforming to the key principles of the JIE and UC Framework across the multiple zoned environments maintained within the Agency. The goal is to implement end-to-end UC at a pace consistent with mission requirements and available resources. MDA coordinates with Defense Information Systems Agency (DISA) on UC implementation schedules to ensure synchronization across the DoD GIG. MDA has completed several efforts over the last decade which resulted in significant progress toward an integrated DoD UC Operational Framework.

#### **Data Center and Server Consolidation (CS1)**

MDA has three Special Purpose Processing Node (SPPN) centers located on military installations to meet physical security (access controls) along with redundant power and HVAC commodity requirements.

- •MDIOC SPPN center is located on Schriever Air Force Base, Colorado
- •Trotti SPPN center is located on Redstone Arsenal, Alabama
- •VBIII SPPN center is located on Redstone Arsenal, Alabama

The MDA data center configurations are both DoD Architecture Framework and Global Information Grid compliant and provide processing, storage, and transport of information, human interaction, systems and network management, information dissemination management, and information assurance functions. MDA is using the SPPN data centers to the maximum extent possible, providing all other computing needs within the organization to achieve economy of scale,

MDA actively implements the DoD Federal Data Center Consolidation Initiative goals to:

- Promote the use of Green IT by reducing the overall energy and real estate footprint of government data centers
- Reduce the cost of data center hardware, software and operations
- Increase the overall IT security posture of the government; and
- Shift IT investments to more efficient computing platforms and technologies

MDA's historical responses to FDCCI Progress Reports and FY2012 NDAA Efficiencies have also reflected our compliance with:

- •Data center implementation of Commodity IT Procurements to DODI 5200.44 ensuring Trusted Vendor Supply Chain and agency bulk purchases;
- •Data center Roles Based Administration (RBA) Crew concept implement Privileged Access Management controls and a robust Release, Control, Validation Management (RCVM) change process;
- •Agency wide implementation of DODI 8520.02 and X.509 Public Key Infrastructure (PKI) on our unclassified and classified networks with limited exception for some DOD Contractor and University accesses;
- •Agency wide implementation of Voice over Internet Protocol (VOIP);

- •Agency wide implementation of Records Management;
- •Data centers implementation of Security Technical Implementation Guidance (STIG) requirements; and
- •Data center implementation of Federal Information Security Management Act (FISMA) for a robust Boundary Protection implementation of our unclassified and classified networks with CND including MDA Computer Emergency Response Team (CERT) and Controls Validation Test (CVT) inspections.

MDA has integrated the end user's ability to access Voice, Video, and Data services. Our MDA Microsoft Enterprise Level Agreement for the Admin/GENSER provides us with Email (Exchange); Collaboration Voice, Video, and Data (Lync); and Data Services (Word, PowerPoint, Excel, and SharePoint).

MDA CIO's Internal Controls monitor MDA SPPN Data Center networks and systems availability, service availability, service request fulfillments, break/fix incident resolutions, physical vs virtual server status, rack power status, MDA CERT and BMDS C&A status, MDA CVT inspections, service desk response times and customer satisfaction, VOIP status, and end-user training metrics.

MDA has transitioned legacy services and applications to run in virtualized environments; thereby reducing the number of physical servers that are needed.

MDA reduced our data center count from twelve major and six minor data centers to three MDA SPPN data centers. Thus, MDA has executed an 83% reduction in data centers, from 18 to 3 data centers. The Characterization and dependency Analysis Tool (CADAT) data reflects the data center reduction from 8 to 3, reflecting a 62.5% reduction. Therefore, MDA has supported DoD's data center reduction target of 60% by FY18.

MDA data center server inventories are also maintained in the CADAT. Our current application hosted servers' virtualization metrics total 72.5%, thereby supporting DoD's goal to exceed 80% server virtualization by FY18.

MDA's progress over the last two years in meeting all DoD CIO direction and guidance implementations and efficiencies has been hampered by financial realities. MDA always diligently strives to comply with DoD guidelines within stipulated timelines.

#### Enterprise Messaging and Collaboration (including email) (ADS1)

MDA consolidated into a single enterprise messaging system as part of the Data Center and server consolidation initiatives.

#### Identity and Access Management (idAM) Services (ADS2)

To comply with DOD Instruction 8520.02 and X.509 Public Key Infrastructure (PKI) MDA will continue to transition to classified SIPRNET Token access and complete the remaining 10% migration of unclassified user community to Defense Manpower Data Center (DMDC) PKI identification. This migration is planned to complete by FY2016.

#### Consolidate Software Purchasing (BP1)

In FY 2014 MDA will recompete a follow-on 3 year Microsoft Enterprise License Agreement using the DoD Enterprise Software Initiative (ESI) to consolidate server and desktop licenses and software assurance. MDA has realized over \$2M is software license cost avoidance by using a multi-year ELA.

MDA uses one Agency-wide automated process for purchasing software. This process includes government review in order to eliminate duplication and maximize consolidation of software purchases and realize costs savings to the Agency. MDA is aggressively consolidating servers through virtualization migration efforts achieving a 52% success rate which will result in some server license cost savings.

#### **Consolidate Hardware Purchasing (BP2)**

MDA IT Enterprise procures only Energy Star certified / EPEAT-registered products. Today, more than 95% of energy consuming IT assets are Energy Star certified or Electronic Product Environmental Assessment Tool (EPEAT) registered to comply with Executive Order 13423. Additional MDA participated in the Environmental Protection Agency's Federal Electronics Challenge (which ended in August 2013 and was replaced with the Federal Green Challenge). Using the EPEAT standards, MDA purchased in 2013 only Gold and Silver rated (Gold exceeds standard by 75% and Silver by 50%) desktop and laptop computers, monitors, servers, printers, and copiers.

While MDA made a decision to implement Energy Star and/or EPEAT products, the inability to monitor internal facility power consumption by room has limited our power saving metric submission. However, we have published guidelines for energy conservation to have employees turn off monitors when leaving for the day. We are currently revising/updating the MDA Directive 8400.01, Sustainable Electronics Management Program. This directive establishes the Missile Defense Agency's (MDA) sustainable electronics management policies and procedures in order to reduce energy consumption and associated greenhouse gas emissions, divert landfill waste, reduce waste toxicity and toxin disposal, save money through reduced energy consumption, and increase electronics' life expectancy.

MDA has also consolidated tools in both its classified and unclassified environments. In the classified environment, MDA implemented a Zero Client (Virtual Desktop)

Initiative – supporting Executive Order 13589 – Promoting Efficient Spending, Section 4, "… not paying for unused or underutilized information technology (IT) equipment, installed software, or services." by using concurrent utilization counts instead of individual user client licenses to reduce software licensing costs as well as improves the agency's overall security posture.

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#### **Information Technology Budget Exhibit Resource Summary by Investment (IT-1)**

----- Dollars in Thousands -----FY2013 FY2014 FY2015 \$207,773 \$176,283 \$195,049

**RESOURCE SUMMARY:** 

Non-Major

DoD Segment: DoD IT Infrastructure

007-000000291 - MDA Communications (MDACOMS)

RDT&E		D	ollars in Thousar	nds	
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 03 ADVANCED TECHNOLOGY DEVELOPMENT	0603177C DISCRIMINATION SENSOR TECHNOLOGY	0	12	24
RDT&E, DW	BA 03 ADVANCED TECHNOLOGY DEVELOPMENT (ATD)	0603178C WEAPONS TECHNOLOGY	0	3	3
RDT&E, DW	BA 03 ADVANCED TECHNOLOGY DEVELOPMENT (ATD)	0603901C DIRECTED ENERGY RESEARCH	3	0	0
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603881C BALLISTIC MISSILE DEFENSE TERMINAL DEFENSE SEGMENT	93	124	126
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603882C BALLISTIC MISSILE DEFENSE MIDCOURSE DEFENSE SEGMENT	994	410	417
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603884C BALLISTIC MISSILE DEFENSE SENSORS	221	221	0
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603890C BMD ENABLING PROGRAMS	7,553	6,530	7,517
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603892C AEGIS BMD	418	697	725
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603893C SPACE TRACKING & SURVEILLANCE SYSTEM	477	0	271
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603896C BALLISTIC MISSILE DEFENSE COMMAND AND CONTROL, BATTLE MANAGEMENT AND COMMUNICATIONS (C2BMC)	10,302	11,133	10,608
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603898C BALLISTIC MISSILE DEFENSE JOINT WARFIGHTER SUPPORT	33	0	0
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603913C ISRAELI COOPERATIVE PROGRAMS	48	100	103
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603914C BALLISTIC MISSILE DEFENSE TEST	594	241	607
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603915C BALLISTIC MISSILE DEFENSE TARGETS	70	71	73

## **Information Technology Budget Exhibit Resource Summary by Investment (IT-1)**

RDT&E			D	ollars in Thousar	nds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0604880C LAND-BASED SM-3 (LBSM3)	882	1,375	3,840
		Sub Total:	21,685	20,902	24,287
		Investment Resource Summary	21,688	20,917	24,314

## **Information Technology Budget Exhibit Resource Summary by Investment (IT-1)**

#### 007-000000498 - MDA End User Support (MDAENDUSER)

Non-Major

DoD Segment: DoD IT Infrastructure

RDT&E			De	ollars in Thousar	nds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 03 ADVANCED TECHNOLOGY DEVELOPMENT	0603177C DISCRIMINATION SENSOR TECHNOLOGY	0	429	527
RDT&E, DW	BA 03 ADVANCED TECHNOLOGY DEVELOPMENT (ATD)	0603178C WEAPONS TECHNOLOGY	0	343	350
RDT&E, DW	BA 03 ADVANCED TECHNOLOGY DEVELOPMENT (ATD)	0603901C DIRECTED ENERGY RESEARCH	527	0	0
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603177C DISCRIMINATION SENSOR TECHNOLOGY	0	369	370
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603881C BALLISTIC MISSILE DEFENSE TERMINAL DEFENSE SEGMENT	13,426	236	4,890
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603882C BALLISTIC MISSILE DEFENSE MIDCOURSE DEFENSE SEGMENT	76	286	290
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603890C BMD ENABLING PROGRAMS	29,922	33,395	36,872
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603892C AEGIS BMD	362	649	675
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603896C BALLISTIC MISSILE DEFENSE COMMAND AND CONTROL, BATTLE MANAGEMENT AND COMMUNICATIONS (C2BMC)	53	0	50
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603898C BALLISTIC MISSILE DEFENSE JOINT WARFIGHTER SUPPORT	49	0	5
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603907C SEA BASED X-BAND RADAR (SBX)	342	0	0
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603913C ISRAELI COOPERATIVE PROGRAMS	27	35	52
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603914C BALLISTIC MISSILE DEFENSE TEST	3,492	417	3,476
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603915C BALLISTIC MISSILE DEFENSE TARGETS	55	56	57
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0604886C ADVANCED REMOTE SENSOR TECHNOLOGY (ARST)	1	0	0
		Sub Total:	47,805	35,443	46,737
		<b>Investment Resource Summary</b> :	48,332	36,215	47,614

## **Information Technology Budget Exhibit Resource Summary by Investment (IT-1)**

7-000000508 - M	DA Unified Comms - Video Teleconfer	chicing (WDA V I C)			Non-Majo
DoD Segment: D	OoD IT Infrastructure				
RDT&E			De	ollars in Thousan	ds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603890C BMD ENABLING PROGRAMS	6,723	6,576	7,325
		T	c 500		
7-000000595 - D	EFENSE INFORMATION SYSTEM N	Investment Resource Summary:	6,723	6,576	7,325 Maio
	EFENSE INFORMATION SYSTEM NOOD IT Infrastructure	•	6,723	6,5/6	
		•	,	6,5/6	Majo
DoD Segment: DRDT&E		•	,	,	Majo
DoD Segment: Γ	OoD IT Infrastructure	NETWORK (DISN)	Do	ollars in Thousan	Majo ds

#### **Information Technology Budget Exhibit Resource Summary by Investment (IT-1)**

#### 007-000001686 - Defense Agencies Initiative Increment 1 (DAI Inc 1)

Major

DoD Segment: Financial Management

RDT&E			Do	ollars in Thousan	ds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603175C BALLISTIC MISSILE DEFENSE TECHNOLOGY	3	0	0
	DEVELOPMENT & PROTOTYPES				
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603882C BALLISTIC MISSILE DEFENSE MIDCOURSE	1,298	2,200	0
	DEVELOPMENT & PROTOTYPES	DEFENSE SEGMENT			
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603890C BMD ENABLING PROGRAMS	156	0	0
	DEVELOPMENT & PROTOTYPES				
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603896C BALLISTIC MISSILE DEFENSE COMMAND	863	0	0
	DEVELOPMENT & PROTOTYPES	AND CONTROL, BATTLE MANAGEMENT AND			
		COMMUNICATIONS (C2BMC)			
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603914C BALLISTIC MISSILE DEFENSE TEST	0	0	2,113
	DEVELOPMENT & PROTOTYPES				
RDT&E, DW	BA 04 ADVANCED COMPONENT	0604881C AEGIS SM-3 BLOCK IIA CO-DEVELOPMENT	1,863	0	0
	DEVELOPMENT & PROTOTYPES				
RDT&E, DW	BA 04 ADVANCED COMPONENT	0901598C MANAGEMENT HQ - MDA	60	0	0
	DEVELOPMENT & PROTOTYPES				
		Sub Total:	4,243	2,200	2,113
		Investment Describes Comment	4,243	2,200	2,113
		Investment Resource Summary:	4,243	2,200	2,113

#### **Information Technology Budget Exhibit Resource Summary by Investment (IT-1)**

#### 007-000001794 - STANDARD PROCUREMENT SYSTEM (SPS)

Major

DoD Segment: Acquisition

RDT&E			D	ollars in Thousan	nds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603881C BALLISTIC MISSILE DEFENSE TERMINAL DEFENSE SEGMENT	0	0	700
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603882C BALLISTIC MISSILE DEFENSE MIDCOURSE DEFENSE SEGMENT	0	1,273	0
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603890C BMD ENABLING PROGRAMS	380	422	429
	DEVELOPMENT & PROTOTIFES	Sub Total:	380	1,695	1,129
		Investment Resource Summary:	380	1,695	1,129

#### 007-000002019 - ADVANCED RESEARCH CENTER/SIMULATION CENTER (ARC/SC)

Non-Major

DoD Segment: DoD IT Infrastructure

RDT&E			De	ollars in Thousar	nds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603914C BALLISTIC MISSILE DEFENSE TEST	11,400	14,000	12,041

Investment Resource Summary: 11,400 14,000 12,041

#### **Information Technology Budget Exhibit Resource Summary by Investment (IT-1)**

#### 007-000002032 - CIMS/ Information Management Program Activity Control Tool (CIMS/IMPACT)

Non-Major

DoD Segment: Financial Management

RDT&E			Do	ollars in Thousan	ds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603882C BALLISTIC MISSILE DEFENSE MIDCOURSE	0	351	0
	DEVELOPMENT & PROTOTYPES	DEFENSE SEGMENT			
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603896C BALLISTIC MISSILE DEFENSE COMMAND	245	0	0
	DEVELOPMENT & PROTOTYPES	AND CONTROL, BATTLE MANAGEMENT AND			
		COMMUNICATIONS (C2BMC)			
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603914C BALLISTIC MISSILE DEFENSE TEST	0	0	163
	DEVELOPMENT & PROTOTYPES	L			
RDT&E, DW	BA 04 ADVANCED COMPONENT	0604881C AEGIS SM-3 BLOCK IIA CO-DEVELOPMENT	88	0	0
	DEVELOPMENT & PROTOTYPES	L			
		Sub Total:	333	351	163
		<b>Investment Resource Summary</b> :	333	351	163

#### 007-000003910 - Project Management Resource Tools (PMRT)

Non-Major

DoD Segment: Acquisition

RDT&E			D	ollars in Thousar	nds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603177C DISCRIMINATION SENSOR TECHNOLOGY	0	0	391
		<b>Investment Resource Summary:</b>	0	0	391

#### **Information Technology Budget Exhibit Resource Summary by Investment (IT-1)**

#### 007-000003952 - MDA Comprehensive Cost and Requirements (CCaR) System (MDA CCaR)

Non-Major

DoD Segment: Financial Management

RDT&E			Do	ollars in Thousan	ds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603175C BALLISTIC MISSILE DEFENSE TECHNOLOGY	0	984	0
	DEVELOPMENT & PROTOTYPES	L			
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603177C DISCRIMINATION SENSOR TECHNOLOGY	0	0	1,200
	DEVELOPMENT & PROTOTYPES	L			
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603893C SPACE TRACKING & SURVEILLANCE SYSTEM	603	0	0
	DEVELOPMENT & PROTOTYPES	L			
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603896C BALLISTIC MISSILE DEFENSE COMMAND	63	0	0
	DEVELOPMENT & PROTOTYPES	AND CONTROL, BATTLE MANAGEMENT AND			
		COMMUNICATIONS (C2BMC)			
RDT&E, DW	BA 04 ADVANCED COMPONENT	0604881C AEGIS SM-3 BLOCK IIA CO-DEVELOPMENT	42	0	0
	DEVELOPMENT & PROTOTYPES	L			
		Sub Total:	708	984	1,200
		Investment Resource Summary:	708	984	1,200

# 007-000004035 - DEFENSE ENROLLMENT ELIGIBILITY REPORTING SYSTEM, REAL-TIME AUTOMATED PERSONNEL IDENTIFICATION SYSTEM, AND COMMON ACCESS CARD (DEERS,RAPIDS,CAC)

Major

DoD Segment: Human Resource Management

RDT&E			D	ollars in Thousan	ds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603890C BMD ENABLING PROGRAMS	29	26	23
		<b>Investment Resource Summary:</b>	29	26	23

## **Information Technology Budget Exhibit Resource Summary by Investment (IT-1)**

DoD Segment: D	oD IT Infrastructure				
RDT&E			D	ollars in Thousan	ds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603896C BALLISTIC MISSILE DEFENSE COMMAND AND CONTROL, BATTLE MANAGEMENT AND COMMUNICATIONS (C2BMC)	6,871	6,619	6,779
		Investment Resource Summary:	6,871	6,619	6,779
	ASTER SCHEDULE (BAM/BIMS) oD IT Infrastructure		D	ollars in Thousar	ds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603898C BALLISTIC MISSILE DEFENSE JOINT WARFIGHTER SUPPORT	373	692	763
		Investment Resource Summary:	373	692	763
		rsonnel Tracking System (HRTS/PTS)			Non-Major
	uman Resource Management				
•			D	ollars in Thousan	
RDT&E	D. J. A. J. S.	D. El	EUO 0 1 2	T170011	T170015
RDT&E Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E	Budget Activity  BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	Program Element 0603890C BMD ENABLING PROGRAMS	FY2013 1,319	FY2014 717	FY2015 729

#### **Information Technology Budget Exhibit Resource Summary by Investment (IT-1)**

#### 007-000005856 - Electronic Learning Management System (E-LMS)

Non-Major

DoD Segment: Human Resource Management

RDT&E			De	ollars in Thousan	ds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603882C BALLISTIC MISSILE DEFENSE MIDCOURSE	140	0	0
	DEVELOPMENT & PROTOTYPES	DEFENSE SEGMENT			
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603884C BALLISTIC MISSILE DEFENSE SENSORS	0	561	585
	DEVELOPMENT & PROTOTYPES	L			
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603896C BALLISTIC MISSILE DEFENSE COMMAND	65	0	0
	DEVELOPMENT & PROTOTYPES	AND CONTROL, BATTLE MANAGEMENT AND			
		COMMUNICATIONS (C2BMC)			
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603914C BALLISTIC MISSILE DEFENSE TEST	0	367	350
	DEVELOPMENT & PROTOTYPES	L			
		Sub Total:	205	928	935
		Investment Resource Summary:	205	928	935

#### 007-000006312 - DEFENSE TRAVEL SYSTEM (DTS)

Major

DoD Segment: Human Resource Management

RDT&E			D	ollars in Thousar	nds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603175C BALLISTIC MISSILE DEFENSE TECHNOLOGY	0	14	0
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603177C DISCRIMINATION SENSOR TECHNOLOGY	0	0	15
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603907C SEA BASED X-BAND RADAR (SBX)	14	0	0
		Sub Total:	14	14	15
		<b>Investment Resource Summary:</b>	14	14	15

## **Information Technology Budget Exhibit Resource Summary by Investment (IT-1)**

//-0000005/2 - NI	DIOC Technical Activities (MDIOCTE	zen)			Non-Major
DoD Segment: D	OoD IT Infrastructure				
RDT&E			De	ollars in Thousa	nds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603904C MISSILE DEFENSE INTEGRATION & OPERATIONS CENTER (MDIOC)	4,036	3,284	3,296
		Investment Resource Summary:	4,036	3,284	3,296
7-000006600 - M	DA PROGRAM RESOURCE INTERI	NET DATABASE ENVIRONMENT (MDA PRIDE)			Non-Major
=	inancial Management				
RDT&E				ollars in Thousa	
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603175C BALLISTIC MISSILE DEFENSE TECHNOLOGY	0	350	0
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603914C BALLISTIC MISSILE DEFENSE TEST	0	855	1,300
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0604881C AEGIS SM-3 BLOCK IIA CO-DEVELOPMENT	879	0	0
		Sub Total:	879	1,205	1,300
		Investment Resource Summary:	879	1,205	1,300
7-000006601 - M	DA Business Automation (MDABUSA	UTO)			Non-Major
DoD Segment: D	OoD IT Infrastructure				
RDT&E			Do	ollars in Thousa	nds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603890C BMD ENABLING PROGRAMS	5,831	5,319	5,919

5,919

5,831

**Investment Resource Summary:** 

5,319

## **Information Technology Budget Exhibit Resource Summary by Investment (IT-1)**

07-000006913 - M	DA IT Planning and Solutions (ENTPI	LANSSOL)			Non-Major
DoD Segment: I'	Γ Management				
RDT&E			De	ollars in Thousa	nds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603890C BMD ENABLING PROGRAMS	7,874	9,138	10,361
		Investment Resource Summary:	7,874	9,138	10,361
07-000006914 - US	S Central LAN (USCENTRALLAN)				
DoD Segment: D	OoD IT Infrastructure				Non-Major
DoD Segment: D RDT&E	OOD IT Infrastructure		Do	ollars in Thousar	J
•	OoD IT Infrastructure  Budget Activity	Program Element	De	ollars in Thousar FY2014	J
RDT&E		Program Element  0603904C MISSILE DEFENSE INTEGRATION & OPERATIONS CENTER (MDIOC)	_		nds

## **Information Technology Budget Exhibit Resource Summary by Investment (IT-1)**

#### 007-000006916 - MDA Portal and Data Services (MDAPORTALDATASV)

Non-Major

RDT&E			Do	ollars in Thousan	ds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603881C BALLISTIC MISSILE DEFENSE TERMINAL	85	359	239
	DEVELOPMENT & PROTOTYPES	DEFENSE SEGMENT			
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603882C BALLISTIC MISSILE DEFENSE MIDCOURSE	368	300	300
	DEVELOPMENT & PROTOTYPES	DEFENSE SEGMENT			
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603884C BALLISTIC MISSILE DEFENSE SENSORS	152	125	160
	DEVELOPMENT & PROTOTYPES	L			
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603890C BMD ENABLING PROGRAMS	4,617	5,132	5,648
	DEVELOPMENT & PROTOTYPES	L	,	,	
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603896C BALLISTIC MISSILE DEFENSE COMMAND	120	0	129
	DEVELOPMENT & PROTOTYPES	AND CONTROL, BATTLE MANAGEMENT AND			
		COMMUNICATIONS (C2BMC)			
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603904C MISSILE DEFENSE INTEGRATION &	0	204	208
	DEVELOPMENT & PROTOTYPES	OPERATIONS CENTER (MDIOC)			
RDT&E, DW	BA 04 ADVANCED COMPONENT	0603915C BALLISTIC MISSILE DEFENSE TARGETS	125	128	131
	DEVELOPMENT & PROTOTYPES	L			
		Sub Total:	5,467	6,248	6,815
		L			
		Investment Resource Summary:	5,467	6,248	6,815

#### **Information Technology Budget Exhibit Resource Summary by Investment (IT-1)**

#### 007-000006917 - MDA Network and Infrastructure Services (MDANETINFRSVC)

Non-Major

DoD Segment: DoD IT Infrastructure

RDT&E			D	ollars in Thousan	ds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 03 ADVANCED TECHNOLOGY DEVELOPMENT	0603177C DISCRIMINATION SENSOR TECHNOLOGY	0	1,118	1,230
RDT&E, DW	BA 03 ADVANCED TECHNOLOGY DEVELOPMENT (ATD)	0603175C BALLISTIC MISSILE DEFENSE TECHNOLOGY	873	0	0
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603881C BALLISTIC MISSILE DEFENSE TERMINAL DEFENSE SEGMENT	1,880	0	0
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603882C BALLISTIC MISSILE DEFENSE MIDCOURSE DEFENSE SEGMENT	0	28	0
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603884C BALLISTIC MISSILE DEFENSE SENSORS	15,471	566	568
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603890C BMD ENABLING PROGRAMS	19,918	22,026	21,268
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603892C AEGIS BMD	358	0	0
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603893C SPACE TRACKING & SURVEILLANCE SYSTEM	2,836	2,618	2,857
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603896C BALLISTIC MISSILE DEFENSE COMMAND AND CONTROL, BATTLE MANAGEMENT AND COMMUNICATIONS (C2BMC)	2,648	0	0
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603913C ISRAELI COOPERATIVE PROGRAMS	3,105	2,777	3,398
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603914C BALLISTIC MISSILE DEFENSE TEST	7,195	7,411	7,633
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603915C BALLISTIC MISSILE DEFENSE TARGETS	363	370	378
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0604880C LAND-BASED SM-3 (LBSM3)	158	242	0
RDT&E, DW	BA 06 RDT&E MANAGEMENT SUPPORT	0901598C MANAGEMENT HQ - MDA	7	0	0
		Sub Total:	7	0	0
		<b>Investment Resource Summary</b> :	54,812	37,156	37,332

## **Information Technology Budget Exhibit Resource Summary by Investment (IT-1)**

7-000006920 - M	DDC Data Center (MDDC)				Non-Major
DoD Segment: D	OoD IT Infrastructure				
RDT&E			D	ollars in Thousar	nds
Appropriation	Budget Activity	Program Element	FY2013	FY2014	FY2015
RDT&E, DW	BA 04 ADVANCED COMPONENT DEVELOPMENT & PROTOTYPES	0603914C BALLISTIC MISSILE DEFENSE TEST	4,659	4,426	5,941
		Insurant Description Community	4,659	4,426	5,941
		Investment Resource Summary:	4,039	4,420	3,341
	ECURITY MANAGEMENT (SECURI	•	4,039	4,420	Non-Major
	`	•		ollars in Thousar	Non-Major
DoD Segment: In	`	•		, ,	Non-Major
DoD Segment: In RDT&E	nstallation Support	TYMGMT)	Do	ollars in Thousar	Non-Major