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<b>Exhibit R-2, RDT&amp;E Budget Item Justification:</b> PB 2016 Defense Logistics Agency	<b>Date:</b> February 2015
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<b>Appropriation/Budget Activity</b>	<b>R-1 Program Element (Number/Name)</b>											
0400: <i>Research, Development, Test &amp; Evaluation, Defense-Wide / BA 5: System Development &amp; Demonstration (SDD)</i>	PE 0605070S / DoD Enterprise Systems Development and Demonstration											
<b>COST (\$ in Millions)</b>	<b>Prior Years</b>	<b>FY 2014</b>	<b>FY 2015</b>	<b>FY 2016 Base</b>	<b>FY 2016 OCO</b>	<b>FY 2016 Total</b>	<b>FY 2017</b>	<b>FY 2018</b>	<b>FY 2019</b>	<b>FY 2020</b>	<b>Cost To Complete</b>	<b>Total Cost</b>
Total Program Element	66.654	25.217	15.326	13.412	-	13.412	4.493	4.579	4.689	4.781	Continuing	Continuing
1: <i>Business Enterprise Information Services (BEIS)</i>	9.667	3.360	0.957	-	-	-	-	-	-	-	Continuing	Continuing
4: <i>Defense Information System for Security (DISS)</i>	44.746	7.512	9.958	9.529	-	9.529	4.250	4.333	4.437	4.525	Continuing	Continuing
5: <i>Defense Travel System (DTS)</i>	0.000	1.216	0.221	0.207	-	0.207	0.243	0.246	0.252	0.256	Continuing	Continuing
8: <i>Defense Retired and Annuitant Pay System (DRAS)</i>	6.781	8.229	-	-	-	-	-	-	-	-	Continuing	Continuing
9: <i>Enterprise Funds Distribution (EFD)</i>	5.460	4.900	4.190	3.676	-	3.676	-	-	-	-	Continuing	Continuing

**A. Mission Description and Budget Item Justification**

The mission of the DoD Enterprise Business Systems (DEBS) is to coordinate and enable business transformation efforts across the Department of Defense (DoD). The DLA recognizes that DoD's business enterprise must be closer to its warfighting customers than ever before. Joint military requirements drive the need for greater commonality and integration of business and financial operations.

<b>B. Program Change Summary (\$ in Millions)</b>	<b>FY 2014</b>	<b>FY 2015</b>	<b>FY 2016 Base</b>	<b>FY 2016 OCO</b>	<b>FY 2016 Total</b>
Previous President's Budget	25.217	15.326	13.501	-	13.501
Current President's Budget	25.217	15.326	13.412	-	13.412
Total Adjustments	-	-	-0.089	-	-0.089
• Congressional General Reductions	-	-			
• Congressional Directed Reductions	-	-			
• Congressional Rescissions	-	-			
• Congressional Adds	-	-			
• Congressional Directed Transfers	-	-			
• Reprogrammings	-	-			
• SBIR/STTR Transfer	-	-			
• Inflation	-	-	-0.089	-	-0.089

**UNCLASSIFIED**

Exhibit R-2A, RDT&E Project Justification: PB 2016 Defense Logistics Agency										Date: February 2015		
Appropriation/Budget Activity 0400 / 5					R-1 Program Element (Number/Name) PE 0605070S / DoD Enterprise Systems Development and Demonstration				Project (Number/Name) 1 / Business Enterprise Information Services (BEIS)			
COST (\$ in Millions)	Prior Years	FY 2014	FY 2015	FY 2016 Base	FY 2016 OCO	FY 2016 Total	FY 2017	FY 2018	FY 2019	FY 2020	Cost To Complete	Total Cost
1: Business Enterprise Information Services (BEIS)	9.667	3.360	0.957	-	-	-	-	-	-	-	Continuing	Continuing
Quantity of RDT&E Articles	-	-	-	-	-	-	-	-	-	-		

**A. Mission Description and Budget Item Justification**

The BEIS utilized the mature, existing infrastructure of Defense Corporate Database/Defense Corporate Warehouse (DCD/DCW), Defense Departmental Reporting System (DDRS), and Defense Cash Accountability System (DCAS) to provide timely, accurate, and reliable business information from across the DoD to support auditable financial statements as well as provide detailed information visibility for management in support of the Warfighter. The goals of BEIS are to ensure data compliance with Standard Financial Information Structure (SFIS) standards; provide security-defined, enterprise-level access to information for ad hoc management queries; and produce external financial management reports/statements based on standardized data. BEIS provides solutions to these goals by:

- Establishing the authoritative source for SFIS values and providing for standardization by implementing SFIS and United States Standard General Ledger (USSGL) compliant financial reporting capabilities for Audited Financial Statements and Budgetary Reports.
- Providing an enterprise-wide information environment that will serve as the single source for enterprise-wide financial information.
- Serving as the DoD-wide system for Treasury Reporting.
- Providing decision makers with significantly greater access to financial information through data visibility and business intelligence (e.g., Executive Dashboard).

The BEIS functional baseline encompasses a family of services organized into six distinct lines of business, four of which have achieved Full Operational Capability (FOC). The remaining two services, Financial Reporting Services and Cash Accountability Reporting Services, will provide DoD enterprise-wide financial visibility and will serve as the centralized financial data source and the single source for enterprise Audited Financial Statements and Budgetary Reports, as well as Treasury Reporting. The BEIS financial management capabilities will be used by the Military Services, Defense Agencies, and the Under Secretary of Defense (Comptroller). These modernization efforts will complete deployment/implementation of BEIS capabilities and will serve the Department Auditability goals and objectives.

**B. Accomplishments/Planned Programs (\$ in Millions)**

<b>Title:</b> Business Enterprise Information Services (BEIS)	<b>FY 2014</b>	<b>FY 2015</b>	<b>FY 2016</b>
<b>FY 2014 Accomplishments:</b> BEIS DDRS Financial Reporting Services: –In November 2013, BEIS DDRS deployed SFIS Compliant Budgetary Reporting for National Defense University (NDU) Enterprise Business Accountability System (EBAS), Washington Headquarters Services (WHS) EBAS, and Financial Accounting Management Information System (FAMIS) accounting systems. –In September 2014, the DDRS and DCAS system components of BEIS achieved Full Deployment to successfully complete BEIS Increment I. –DDRS transitioned back to the Defense Finance and Accounting Service (DFAS) for sustainment in September 2014, while the DCAS system component is slated to transition by end of FY15.	3.360	0.957	-

**UNCLASSIFIED**

<b>Exhibit R-2A, RDT&amp;E Project Justification:</b> PB 2016 Defense Logistics Agency		<b>Date:</b> February 2015	
<b>Appropriation/Budget Activity</b> 0400 / 5	<b>R-1 Program Element (Number/Name)</b> PE 0605070S / DoD Enterprise Systems Development and Demonstration	<b>Project (Number/Name)</b> 1 / Business Enterprise Information Services (BEIS)	
<b>B. Accomplishments/Planned Programs (\$ in Millions)</b>		<b>FY 2014</b>	<b>FY 2015</b>
BEIS DCAS Cash Accountability Reporting Services: –BEIS DCAS implemented the final deployment of the PowerBuilder to Web (PB2WEB) software to the Defense Finance and Accounting Service (DFAS) in May 2014.  <b>FY 2015 Plans:</b> BEIS DCAS Cash Accountability Reporting Services: - Implementation of significant system enhancements/modifications required to meet evolving regulatory and/or statutory changes in support of DoD/Treasury fiduciary reporting and/or the DoD Audit Readiness effort.			
<b>Accomplishments/Planned Programs Subtotals</b>		3.360	0.957
<b>C. Other Program Funding Summary (\$ in Millions)</b>			
N/A			
<b>Remarks</b>			
<b>D. Acquisition Strategy</b>			
BEIS leveraged existing infrastructure in DoD's investment in DCD/DCW, DDRS, and DCAS. BEIS formally implemented a portfolio management approach to program management that helped to ensure a management strategy was in place to better reallocate assets within the portfolio. BEIS has and will continue to deliver needed capabilities more rapidly and efficiently using a Family of Systems (FoS) concept providing a functional baseline organized into six distinct lines of business: General Ledger Services, Business Integration Services, Reference Data Services, Enterprise Level Business Intelligence Services, Cash Accountability and Reporting Services, and Financial Reporting Services. These services are provided by individual IT systems that collectively, make up the BEIS FoS. The BEIS FoS program is composed of four core systems; Defense Departmental Reporting System (DDRS), Defense Cash Accountability System (DCAS) Enterprise Business Intelligence (EBI), and Defense Corporate Database/Defense Corporate Warehouse (DCD/DCW). Capabilities are being developed incrementally with multiple releases per year to meet the Enterprise Transition Plan milestones provided to Congress. BEIS has achieved FOC for the following system components/services: DCD/DCW, to include General Ledger Services, Business Integration Services, Reference Data Services, and Enterprise Business Intelligence (EBI) and transitioned these to DFAS for operations and sustainment. Based on the list of remaining requirements for BEIS DDRS Financial Reporting Services and BEIS DCAS Cash Accountability and Reporting Services an overall schedule including integrated activities as well as identified products and milestones has been developed. Contracts are competitively awarded to keep costs down. Intra-governmental services are being used where possible for infrastructure support by the Defense Finance and Accounting Service (DFAS) Technical Services Organization and Defense Information Systems Agency (DISA) Information Processing Center.			
<b>E. Performance Metrics</b>			
N / A			

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<b>Exhibit R-3, RDT&amp;E Project Cost Analysis:</b> PB 2016 Defense Logistics Agency		<b>Date:</b> February 2015
<b>Appropriation/Budget Activity</b> 0400 / 5	<b>R-1 Program Element (Number/Name)</b> PE 0605070S / DoD Enterprise Systems Development and Demonstration	<b>Project (Number/Name)</b> 1 / Business Enterprise Information Services (BEIS)
<b>Remarks</b> Product Development (\$ in Millions) FY 2014 FY 2015 FY 2016 Cost Category Item Contract Method & Type Performing Activity & Location All Prior Years Cost Award Date Cost Award Date Cost Award Date Cost To Complete Total Cost Target Value of Contract BEIS Product Development - Functional Analysis and Design C/FFP Savantage: Rockville, MD 10.407 2.007 Oct 2013 - - Continuing Continuing Continuing BEIS Product Development - Functional Analysis and Design C/T&M BearingPoint: McLean, VA 0.487 - - - Continuing Continuing Continuing BEIS Product Development - Functional Analysis and Design C/T&M Executive Service Corps of Cincinnati (ESCC):Cincinnati, OH 5.137 - - - Continuing Continuing Continuing BEIS Product Development - Functional Analysis and Design C/T&M NAVAIR LMSS (Deloitte):Rosslyn, VA 4.385 - - - Continuing Continuing Continuing BEIS Product Development - Functional Analysis and Design C/FFP Deloitte: Rosslyn, VA 0.581 - - - Continuing Continuing Continuing BEIS Product Development - Technical Design & Development C/T&M Worldwide Technology, Inc (WWT):Various 1.742 - - - Continuing Continuing Continuing BEIS Product Development - Technical Design & Development C/T&M BearingPoint: Various 0.831 - - - Continuing Continuing Continuing BEIS Product Development - Technical Design & Development MIPR DFAS (TSO-CL) / DFAS (I&T-CL):Indianapolis, IN 7.647 0.524 Feb 2014 0.496 Mar 2015 Continuing Continuing Continuing BEIS Product Development - Technical Design & Development MIPR DFAS (TSO-PE):Indianapolis, IN 1.160 - - - Continuing Continuing Continuing BEIS Product Development - Technical Design & Development C/T&M CyberData: Various 2.647 - - - Continuing Continuing Continuing BEIS Product Development - Technical Design & Development C/T&M CACI: Chantilly, VA 0.716 - - - Continuing Continuing Continuing BEIS Product Development - Technical Design & Development C/T&M TSO-CS: Various 0.080 - - - Continuing Continuing Continuing BEIS Product Development -Technical Design & Development C/T&M NAVAIR LMSS (Deloitte):Arlington, VA 2.458 - - - Continuing Continuing Continuing BEIS Product Development - Technical Design & Development C/FFP CSCI: Indianapolis, IN 3.322 0.829 Mar 2014 0.447 - Continuing Continuing Continuing BEIS Product Development - Technical Design & Development C/FFP Deloitte: Alexandria, VA 0.161 - - - Continuing Continuing Continuing Subtotal 42.386 3.360 0.942 0.000		

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<b>Exhibit R-4, RDT&amp;E Schedule Profile:</b> PB 2016 Defense Logistics Agency	<b>Date:</b> February 2015
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<b>Appropriation/Budget Activity</b> 0400 / 5	<b>R-1 Program Element (Number/Name)</b> PE 0605070S / DoD Enterprise Systems Development and Demonstration	<b>Project (Number/Name)</b> 1 / Business Enterprise Information Services (BEIS)
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FY 2007				FY 2008				FY 2009				FY 2010				FY 2011				FY 2012				FY 2013			
1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4

<b>Acquisition Milestones - Business Enterprise Information Services (BEIS)</b>	
Increment 1 - Full Deployment	

FY 2014				FY 2015				FY 2016				FY 2017				FY 2018				FY 2019				FY 2020			
1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4

<b>Acquisition Milestones - Business Enterprise Information Services (BEIS)</b>	
Increment 1 - Full Deployment	

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<b>Exhibit R-4A, RDT&amp;E Schedule Details:</b> PB 2016 Defense Logistics Agency			<b>Date:</b> February 2015
<b>Appropriation/Budget Activity</b> 0400 / 5	<b>R-1 Program Element (Number/Name)</b> PE 0605070S / <i>DoD Enterprise Systems Development and Demonstration</i>	<b>Project (Number/Name)</b> 1 / <i>Business Enterprise Information Services (BEIS)</i>	

Schedule Details

Events by Sub Project	Start		End	
	Quarter	Year	Quarter	Year
<b><i>Acquisition Milestones - Business Enterprise Information Services (BEIS)</i></b>				
Increment 1 - Full Deployment	3	2009	4	2014

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Exhibit R-2A, RDT&E Project Justification: PB 2016 Defense Logistics Agency										Date: February 2015		
Appropriation/Budget Activity 0400 / 5					R-1 Program Element (Number/Name) PE 0605070S / DoD Enterprise Systems Development and Demonstration				Project (Number/Name) 4 / Defense Information System for Security (DISS)			
COST (\$ in Millions)	Prior Years	FY 2014	FY 2015	FY 2016 Base	FY 2016 OCO	FY 2016 Total	FY 2017	FY 2018	FY 2019	FY 2020	Cost To Complete	Total Cost
4: Defense Information System for Security (DISS)	44.746	7.512	9.958	9.529	-	9.529	4.250	4.333	4.437	4.525	Continuing	Continuing
Quantity of RDT&E Articles	-	-	-	-	-	-	-	-	-	-		

**A. Mission Description and Budget Item Justification**

The Defense Information System for Security (DISS) is a family of systems solution that specifically addresses the security clearance and suitability determinations requirements of Section 3001 of Public Law 108-458, the Intelligence Reform and Terrorism Prevention Act of 2004 (IRTPA) which requires 90% of all clearances – whether Top Secret, Secret, or Confidential – to be completed within 60 days, as well as supports Homeland Security Presidential Directive 12 (HSPD-12) compliance across the DOD. The DISS will electronically collect, review, and share relevant data, government-wide, as mandated by the IRTPA and, guided by relevant Executive Orders, Congress, and GAO recommendations, deliver and maintain an appropriately vetted world-class workforce.

As a secure, end-to-end IT system, the DISS will be the authoritative source for the management, storage, and timely dissemination of and access to personnel security, HSPD-12, and suitability information and will accelerate the clearance process, reduce security clearance vulnerabilities, decrease back-end processing timelines, and support simultaneous information sharing within various DOD entities as well as among a number of authorized federal agencies.

The DISS family of systems is comprised of two components: the Case Adjudication Tracking System (CATS) and the Joint Verification System (JVS). Once fully deployed, the DISS family of systems will replace the Joint Personnel Adjudication System, which contains approximately six million active security clearance records and supports over 80,000 users. The DISS has also been designated as the repository for adjudicative results for Suitability and HSPD-12 determinations by the 13 July 2011 USD(I) memo “Storage of Adjudicative Results in the Defense Information System for Security.”

**B. Accomplishments/Planned Programs (\$ in Millions)**

	<b>FY 2014</b>	<b>FY 2015</b>	<b>FY 2016</b>
<b>Title:</b> Defense Information System for Security (DISS)	7.512	9.958	9.529
<b>Description:</b> The DISS CATS has been designated as the DoD non-Intelligence Community IT system for case management and adjudications by the 10 April 2009 USD(I) memo “Designation of the DoD Case Management and Adjudication Systems.” Currently, CATS processes over 500,000 cases annually; electronically producing favorable adjudicative decisions for approximately 24% of Secret level cases.			
Further, the 3 May 2012 Deputy Secretary of Defense Memo “DoD Central Adjudication Facilities (CAF) Consolidation” consolidated all DoD CAF into one consolidated DoD CAF responsible for personnel security adjudicative functions as well as favorable Suitability and HSPD-12 adjudications. The DISS (CATS) is the DOD CAF’s designated IT case management system.			

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<b>Exhibit R-2A, RDT&amp;E Project Justification:</b> PB 2016 Defense Logistics Agency		<b>Date:</b> February 2015	
<b>Appropriation/Budget Activity</b> 0400 / 5	<b>R-1 Program Element (Number/Name)</b> PE 0605070S / <i>DoD Enterprise Systems Development and Demonstration</i>	<b>Project (Number/Name)</b> 4 / <i>Defense Information System for Security (DISS)</i>	
<b>B. Accomplishments/Planned Programs (\$ in Millions)</b>		<b>FY 2014</b>	<b>FY 2015</b>
<p>Achieving the above goals will significantly enhance the operational readiness of the national security community and the Federal government. It will decrease the time required to get an individual through the investigation process. It will strengthen and reinforce reciprocity throughout the federal community by eliminating redundant or incomplete investigations by standardizing adjudicative decisions and by making available to all agencies adjudicative determinations of the Federal government.</p> <p><b>FY 2014 Accomplishments:</b></p> <ul style="list-style-type: none"> <li>• Conducted initial analysis and development of the Enterprise Application Integration (EAI) layer.</li> <li>• Conducted End User Experience Evaluations using simulated DMDC Data Services to test and validate current JVS system and user requirements.</li> <li>• Initiated JVS procurement action.</li> <li>• Finalized requirements for HSPD-12 and Suitability Initial Capabilities.</li> <li>• Initiated development of CATS v4 functionality including human adjudication, reporting, and management capabilities.</li> <li>• Initiated development and test of the DMDC SDS and DISS Data Migration.</li> <li>• Provided support to Insider Threat and Continuous Evaluation communities.</li> <li>• Continued change management/communications outreach, risk management, and schedule management tasks.</li> </ul> <p><b>FY 2015 Plans:</b></p> <ul style="list-style-type: none"> <li>• Complete development of the CATS Service Desk application.</li> <li>• Continue development and testing of the JVS prototype.</li> <li>• Transition JVS MS B to begin the Engineering Development phase in which the program will refine system requirements, configure the software, build functionality, conduct developmental testing, and plan for operational testing.</li> <li>• Develop and deploy DISS common portal enhancements.</li> <li>• Initiate Development of JVS Self-Service user module and JVS Service Desk application.</li> <li>• Complete interface development for ESB.</li> <li>• Complete DMDC Data Migration for DISS.</li> <li>• Initiate JVS integration with DMDC Enterprise Services.</li> <li>• Continue change management/communications outreach, risk management, and schedule management tasks.</li> </ul> <p><b>FY 2016 Plans:</b></p> <ul style="list-style-type: none"> <li>• Complete development and testing of the JVS (DISS 2.0).</li> <li>• Complete integration of DISS with DMDC Enterprise Services.</li> <li>• Complete development of JVS Self-Service user module and JVS Service Desk application.</li> <li>• Define system capabilities for emerging Office of the Under Secretary of Defense, Intelligence requirements.</li> </ul>			

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<b>Exhibit R-2A, RDT&amp;E Project Justification:</b> PB 2016 Defense Logistics Agency		<b>Date:</b> February 2015	
<b>Appropriation/Budget Activity</b> 0400 / 5	<b>R-1 Program Element (Number/Name)</b> PE 0605070S / DoD Enterprise Systems Development and Demonstration	<b>Project (Number/Name)</b> 4 / Defense Information System for Security (DISS)	
<b>B. Accomplishments/Planned Programs (\$ in Millions)</b>		<b>FY 2014</b>	<b>FY 2015</b>
• Continue change management/communications outreach, risk management, and schedule management tasks.			
<b>Accomplishments/Planned Programs Subtotals</b>		7.512	9.958
<b>C. Other Program Funding Summary (\$ in Millions)</b> N/A			
<b>Remarks</b>			
<b>D. Acquisition Strategy</b> <p>The Defense Information System for Security (DISS) is being fielded as a Family of Systems (FoS) employing an evolutionary acquisition approach by fielding incremental capabilities. On May 09, 2013, the DISS CATS received a Full Deployment (FD) Acquisition Decision Memorandum (ADM) which acknowledged that CATS was operationally fielded at the five adjudication facilities and authorized the DISS PMO to enhance and field a consolidated CATS (CATS v4) and its associated portal in order to improve the lifecycle management of the CATS by consolidating the existing CATS applications into a consolidated CATS application that uses a single database. The July 11, 2014 "DISS Acquisition Strategy Revision Acquisition Decision Memorandum" revised the DISS acquisition strategy to field the remaining JVS capability not contained in the CATS. The JVS Milestone B is scheduled for 2nd Quarter, Fiscal Year 2015.</p> <p>The DISS PMO is responsible for program execution and will employ contract types as directed by the agency contracts policies in order to support the delivery and sustainment of the DISS Capabilities. DISS development contractors employ an agile development methodology to allow for a flexible approach that incorporates user requirements and feedback throughout the development lifecycle while meeting delivery requirements as prescribed by the associated development contract. The Agile development methodology allows for the fielding of incremental capabilities IAW the program's acquisition approach.</p>			
<b>E. Performance Metrics</b> N / A			

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<b>Exhibit R-3, RDT&amp;E Project Cost Analysis: PB 2016 Defense Logistics Agency</b>												<b>Date: February 2015</b>			
<b>Appropriation/Budget Activity</b> 0400 / 5						<b>R-1 Program Element (Number/Name)</b> PE 0605070S / DoD Enterprise Systems Development and Demonstration						<b>Project (Number/Name)</b> 4 / Defense Information System for Security (DISS)			
<b>Product Development (\$ in Millions)</b>				<b>FY 2014</b>		<b>FY 2015</b>		<b>FY 2016 Base</b>		<b>FY 2016 OCO</b>		<b>FY 2016 Total</b>			
<b>Cost Category Item</b>	<b>Contract Method &amp; Type</b>	<b>Performing Activity &amp; Location</b>	<b>Prior Years</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Cost To Complete</b>	<b>Total Cost</b>	<b>Target Value of Contract</b>
DISS Product Development	C/FFP	TBD : TBD	-	-		-		3.569	Feb 2016	-		3.569	Continuing	Continuing	Continuing
DISS Product Development	C/FFP	iWorks Corporation : Reston, VA	-	-		2.011	Mar 2015	-		-		-	Continuing	Continuing	Continuing
DISS Product Development	C/FFP	iWorks Corporation. : Reston, VA	-	1.023	Sep 2014	-		-		-		-	Continuing	Continuing	Continuing
DISS Product Development	C/FFP	iWorks Corporation, : Reston, VA	11.715	0.084	Sep 2014	-		-		-		-	Continuing	Continuing	Continuing
DISS Product Development	MIPR	Defense Manpower Data Center (DMDC) GSA-Philadelphia : Philadelphia, PA	5.054	2.000	Apr 2014	3.631	Mar 2015	1.924	Mar 2016	-		1.924	Continuing	Continuing	Continuing
DISS Product Development	MIPR	Defense Manpower Data Center (DMDC) GSA-Philadelphia. : Philadelphia, PA	-	0.274	Sep 2014	-		-		-		-	Continuing	Continuing	Continuing
DISS Product Development	MIPR	Defense Intelligence Agency : N/A	-	0.999	Jan 2015	-		-		-		-	Continuing	Continuing	Continuing
DISS Product Development	MIPR	Defense Personnel Security Research Center : Monterey, CA	0.994	-		-		-		-		-	Continuing	Continuing	Continuing
DISS Product Development	MIPR	California Analysis Center, Inc (CACI) : Chantilly, VA	6.026	-		-		-		-		-	Continuing	Continuing	Continuing
DISS Product Development	MIPR	Northrop Grumman Inc : McLean, VA	0.127	-		-		-		-		-	Continuing	Continuing	Continuing
DISS Product Development	C/FFP	TBD 5 : TBD 5	-	0.368		0.013	Mar 2015	-		-		-	Continuing	Continuing	Continuing
<b>Subtotal</b>			23.916	4.748		5.655		5.493		-		5.493	-	-	-

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<b>Exhibit R-3, RDT&amp;E Project Cost Analysis: PB 2016 Defense Logistics Agency</b>												<b>Date: February 2015</b>			
<b>Appropriation/Budget Activity</b> 0400 / 5						<b>R-1 Program Element (Number/Name)</b> PE 0605070S / DoD Enterprise Systems Development and Demonstration						<b>Project (Number/Name)</b> 4 / Defense Information System for Security (DISS)			
<b>Support (\$ in Millions)</b>				<b>FY 2014</b>		<b>FY 2015</b>		<b>FY 2016 Base</b>		<b>FY 2016 OCO</b>		<b>FY 2016 Total</b>			
<b>Cost Category Item</b>	<b>Contract Method &amp; Type</b>	<b>Performing Activity &amp; Location</b>	<b>Prior Years</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Cost To Complete</b>	<b>Total Cost</b>	<b>Target Value of Contract</b>
DISS Support	C/FFP	iWorks Corporation : Reston, VA	-	0.310	Sep 2014	0.120	Feb 2015	-		-		-	Continuing	Continuing	Continuing
DISS Support	C/FFP	IMMIX Technology Inc. : McLean, VA	0.063	-		0.061	Jan 2015	0.051	Jan 2016	-		0.051	Continuing	Continuing	Continuing
DISS Support	C/FFP	Carahsoft Technology : Reston, VA	0.229	-		0.060	Dec 2014	0.060	Dec 2015	-		0.060	Continuing	Continuing	Continuing
DISS Support	C/FFP	Sterling Computer Corp : Dakota Dunes, SD	0.188	-		0.150	Jan 2015	0.150	Feb 2016	-		0.150	Continuing	Continuing	Continuing
DISS Support	C/FFP	Carahsoft Technology- : Reston, VA	-	-		0.150	Jan 2015	0.150	Jan 2016	-		0.150	Continuing	Continuing	Continuing
DISS Support	C/FFP	TBD : TBD	-	-		0.150	Feb 2015	0.100	Feb 2016	-		0.100	Continuing	Continuing	Continuing
DISS Support	MIPR	Defense Manpower Data Center (DMDC) GSA- San Francisco : San Francisco, CA	-	0.364	Jul 2014	-		-		-		-	Continuing	Continuing	Continuing
DISS Support	MIPR	Technology Applications Office : Ft. Detrick, MD	0.376	-		-		-		-		-	Continuing	Continuing	Continuing
DISS Support	C/FFP	Advanced Concepts, Inc. : Colombia, MD	0.235	-		-		-		-		-	Continuing	Continuing	Continuing
DISS Support	MIPR	Washington Headquarters Service : Washington, DC	0.300	-		-		-		-		-	Continuing	Continuing	Continuing
DISS Support	C/FFP	Federated IT : Washington, DC	2.499	-		-		-		-		-	Continuing	Continuing	Continuing
DISS Support	C/FFP	Future Net Group : Detroit, MI	0.688	-		-		-		-		-	Continuing	Continuing	Continuing

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<b>Exhibit R-3, RDT&amp;E Project Cost Analysis:</b> PB 2016 Defense Logistics Agency												<b>Date:</b> February 2015			
<b>Appropriation/Budget Activity</b> 0400 / 5						<b>R-1 Program Element (Number/Name)</b> PE 0605070S / DoD Enterprise Systems Development and Demonstration						<b>Project (Number/Name)</b> 4 / Defense Information System for Security (DISS)			
<b>Support (\$ in Millions)</b>				<b>FY 2014</b>		<b>FY 2015</b>		<b>FY 2016 Base</b>		<b>FY 2016 OCO</b>		<b>FY 2016 Total</b>			
<b>Cost Category Item</b>	<b>Contract Method &amp; Type</b>	<b>Performing Activity &amp; Location</b>	<b>Prior Years</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Cost To Complete</b>	<b>Total Cost</b>	<b>Target Value of Contract</b>
DISS Support	C/FFP	InfoReliance Corp : Fairfax, VA	0.331	-		-		-		-		-	Continuing	Continuing	Continuing
DISS Support	C/FFP	Katex Solutions : Mission Viejo, CA	0.303	-		-		-		-		-	Continuing	Continuing	Continuing
DISS Support	C/FFP	Mythics Inc : Virginia Beach, VA	1.475	-		-		-		-		-	Continuing	Continuing	Continuing
DISS Support	C/FFP	Carahsoft Technology. : Reston, VA	-	-		0.020	Dec 2014	-		-		-	Continuing	Continuing	Continuing
<b>Subtotal</b>			6.687	0.674		0.711		0.511		-		0.511	-	-	-
<b>Test and Evaluation (\$ in Millions)</b>				<b>FY 2014</b>		<b>FY 2015</b>		<b>FY 2016 Base</b>		<b>FY 2016 OCO</b>		<b>FY 2016 Total</b>			
<b>Cost Category Item</b>	<b>Contract Method &amp; Type</b>	<b>Performing Activity &amp; Location</b>	<b>Prior Years</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Cost To Complete</b>	<b>Total Cost</b>	<b>Target Value of Contract</b>
DISS Test and Evaluation	MIPR	Joint Interoperability Test Command (JITC) : Indian Head, MD	0.070	-		0.210	Mar 2015	-		-		-	Continuing	Continuing	Continuing
DISS Test and Evaluation	MIPR	Defense Manpower Data Center (DMDC), Seaside : Seaside, CA	4.118	2.079	Oct 2014	1.522	Mar 2015	1.925	Mar 2016	-		1.925	Continuing	Continuing	Continuing
DISS Test and Evaluation	MIPR	SPAWARSYSCEN : Charleston, SC	0.020	-		-		-		-		-	Continuing	Continuing	Continuing
SBIR Tax	SS/ Various	TBD : TBD	-	-		0.329	Sep 2015	-		-		-	-	-	-
<b>Subtotal</b>			4.208	2.079		2.061		1.925		-		1.925	-	-	-

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Exhibit R-3, RDT&E Project Cost Analysis: PB 2016 Defense Logistics Agency												Date: February 2015			
Appropriation/Budget Activity 0400 / 5						R-1 Program Element (Number/Name) PE 0605070S / DoD Enterprise Systems Development and Demonstration				Project (Number/Name) 4 / Defense Information System for Security (DISS)					
Management Services (\$ in Millions)				FY 2014		FY 2015		FY 2016 Base		FY 2016 OCO		FY 2016 Total			
Cost Category Item	Contract Method & Type	Performing Activity & Location	Prior Years	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost	Cost To Complete	Total Cost	Target Value of Contract
DISS Management Services	Option/ FFP	Celerity Government Solutions/Xcelerate : McLean, VA	-	-		1.531	Dec 2014	1.600	Dec 2015	-		1.600	Continuing	Continuing	Continuing
DISS Management Services	Various	Government Program Management Office : Alexandria, VA	1.435	0.011	Oct 2013	-		-		-		-	Continuing	Continuing	Continuing
DISS Management Services	Option/ FFP	International Business Machines : Bethesda, MD	4.520	-		-		-		-		-	Continuing	Continuing	Continuing
DISS Management Services	C/FFP	Amyx, Inc : Reston, VA	3.980	-		-		-		-		-	Continuing	Continuing	Continuing
Subtotal			9.935	0.011		1.531		1.600		-		1.600	-	-	-
			Prior Years	FY 2014		FY 2015		FY 2016 Base		FY 2016 OCO		FY 2016 Total	Cost To Complete	Total Cost	Target Value of Contract
Project Cost Totals			44.746	7.512		9.958		9.529		-		9.529	-	-	-
Remarks															

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Exhibit R-4, RDT&E Schedule Profile: PB 2016 Defense Logistics Agency			Date: February 2015
Appropriation/Budget Activity 0400 / 5	R-1 Program Element (Number/Name) PE 0605070S / DoD Enterprise Systems Development and Demonstration	Project (Number/Name) 4 / Defense Information System for Security (DISS)	

	FY 2014				FY 2015				FY 2016				FY 2017				FY 2018				FY 2019				FY 2020			
	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
Defense Information System for Security (DISS)																												

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<b>Exhibit R-4A, RDT&amp;E Schedule Details:</b> PB 2016 Defense Logistics Agency			<b>Date:</b> February 2015
<b>Appropriation/Budget Activity</b> 0400 / 5	<b>R-1 Program Element (Number/Name)</b> PE 0605070S / <i>DoD Enterprise Systems Development and Demonstration</i>	<b>Project (Number/Name)</b> 4 / <i>Defense Information System for Security (DISS)</i>	

Schedule Details

Events	Start		End	
	Quarter	Year	Quarter	Year
Defense Information System for Security (DISS)	1	2014	4	2020

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Exhibit R-2A, RDT&E Project Justification: PB 2016 Defense Logistics Agency										Date: February 2015		
Appropriation/Budget Activity 0400 / 5					R-1 Program Element (Number/Name) PE 0605070S / DoD Enterprise Systems Development and Demonstration				Project (Number/Name) 5 / Defense Travel System (DTS)			
COST (\$ in Millions)	Prior Years	FY 2014	FY 2015	FY 2016 Base	FY 2016 OCO	FY 2016 Total	FY 2017	FY 2018	FY 2019	FY 2020	Cost To Complete	Total Cost
5: Defense Travel System (DTS)	-	1.216	0.221	0.207	-	0.207	0.243	0.246	0.252	0.256	Continuing	Continuing
Quantity of RDT&E Articles	-	-	-	-	-	-	-	-	-	-		
A. Mission Description and Budget Item Justification												
The Defense Travel System (DTS) is a fully integrated, electronic, end-to-end financial management system that automates temporary duty travel for the Department of Defense (DoD). DTS meets unique DoD mission, security and financial system requirements within the guidelines of Federal and DoD travel policies and regulations. DTS automates travel authorizations, reservations and arrangements, voucher processing, payment, reconciliation, accountability and archiving. DTS employs Digital Signature and Login/Authentication which requires users to provide a signed response using a valid DoD Public Key Infrastructure (PKI) certificate to gain access to the DTS application. Travel documents created in DTS are digitally signed with the user's PKI certificate to provide a means of identifying the signer, verifying the document's integrity, and enforcing non-repudiation of the signature by the signer.												
DTS is a Major Automated Information System (MAIS), Acquisition Category (ACAT) 1AC program. DTS delivers capability by evolutionary acquisition utilizing incremental development; recognizing up front the need for future capability improvements. DTS has a flexible design so that each increment builds upon its core functionality, dependent on available, mature technology providing increasing capabilities to travelers, travel administrators, and process owners. Full Operational Capability (FOC) was declared in March 2010. Future capability improvements will be implemented as P3I beginning FY 2011.												
B. Accomplishments/Planned Programs (\$ in Millions)									FY 2014	FY 2015	FY 2016	
Title: Defense Travel System (DTS)									1.216	0.221	0.207	
FY 2014 Accomplishments: -Continued "work-off" of development related Software Problem Reports (SPRs). -Financial Partner System (FPS) system changes -Defense Lodging and Preferred Lodging Contract Modification was completed. -Defense Lodging and Preferred Lodging Kick Off, and work has commenced.												
FY 2015 Plans: -Continue "work-off" of development related Software Problem Reports (SPRs). -Simplify User Interface/Usability Enhancements -User functionality enhancements based upon user community requirements -Address system changes if needed in support of DoD Audit Readiness objectives -Integrate the existing Services' Defense Lodging Systems (DLS) with the DTS to allow display and booking of available, on-base military lodging at all installations, via travel industry standard formatted transactions used by DLS. DTS will also incorporate the Preferred Lodging initiative which will provide the capability to search, display, and book preferred lodging												

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<b>Exhibit R-2A, RDT&amp;E Project Justification:</b> PB 2016 Defense Logistics Agency		<b>Date:</b> February 2015	
<b>Appropriation/Budget Activity</b> 0400 / 5	<b>R-1 Program Element (Number/Name)</b> PE 0605070S / <i>DoD Enterprise Systems Development and Demonstration</i>	<b>Project (Number/Name)</b> 5 / <i>Defense Travel System (DTS)</i>	
<b>B. Accomplishments/Planned Programs (\$ in Millions)</b>		<b>FY 2014</b>	<b>FY 2015</b>
-Implement changes to Defense Enterprise Accounting and Management System (DEAMS) that will allow Air Force, Air National Guard, and Air Force Reserve personnel to travel on a DTS/DEAMS Line of Accounting (LOA) that includes the Reimbursable Funding Document Number. This process change will maximize automation and minimize manual tasks while achieving Financial Improvement and Audit Readiness (FIAR) standards  <b>FY 2016 Plans:</b> -Continue "work-off" of development related Software Problem Reports (SPRs) -Simplify User Interface/Usability Enhancements -Address system changes if needed in support of DoD Audit Readiness objectives -Upgrade of Specified Accounting Systems Integrations to support Standard Line of Accounting (SLOA) data formatting			
<b>Accomplishments/Planned Programs Subtotals</b>		1.216	0.221
<b>C. Other Program Funding Summary (\$ in Millions)</b>			
N/A			
<b>Remarks</b>			
<b>D. Acquisition Strategy</b>			
The Plan of Action described in Section B is to competitively award a single contract for DTS hosting, sustainment, and development. This is expected to achieve the following PMO objectives: <ul style="list-style-type: none"> <li>. Reduce system operation, maintenance, and development costs through increased competition;</li> <li>. Continue high availability of DTS for reasonable cost;</li> <li>. Improve quality of delivered software;</li> <li>. Eliminate Government ownership and detailed management of system operating environment;</li> <li>. Facilitate future migration to Open Source and Modular Architecture.</li> </ul>			
<b>E. Performance Metrics</b>			
N / A			

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Exhibit R-3, RDT&E Project Cost Analysis: PB 2016 Defense Logistics Agency												Date: February 2015					
Appropriation/Budget Activity 0400 / 5						R-1 Program Element (Number/Name) PE 0605070S / DoD Enterprise Systems Development and Demonstration						Project (Number/Name) 5 / Defense Travel System (DTS)					
Product Development (\$ in Millions)				FY 2014		FY 2015		FY 2016 Base		FY 2016 OCO		FY 2016 Total					
Cost Category Item	Contract Method & Type	Performing Activity & Location	Prior Years	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost	Cost To Complete	Total Cost	Target Value of Contract		
TBD	Allot	TBD : Alexandria, VA	0.000	1.216		0.221		0.207		-		0.207	Continuing	Continuing	-		
Subtotal			0.000	1.216		0.221		0.207		-		0.207	-	-	-		
			Prior Years	FY 2014		FY 2015		FY 2016 Base		FY 2016 OCO		FY 2016 Total	Cost To Complete	Total Cost	Target Value of Contract		
Project Cost Totals			0.000	1.216		0.221		0.207		-		0.207	-	-	-		
Remarks																	
Funding needed for any new development required to keep the Defense Travel System operational and sustainable																	

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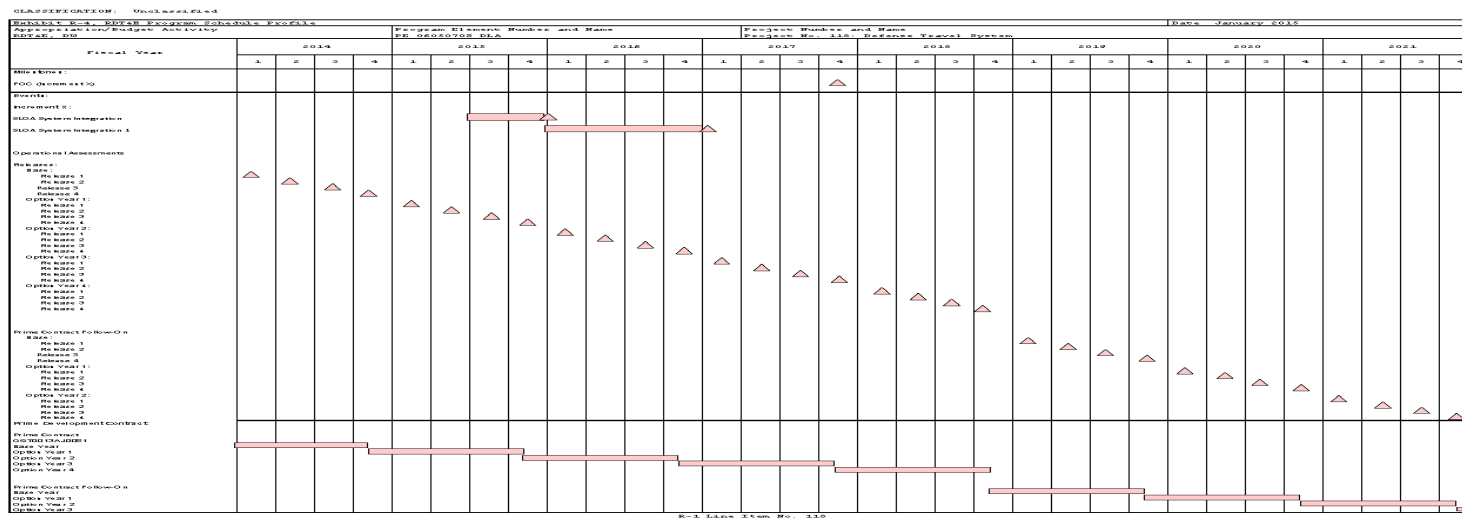
**Exhibit R-4, RDT&E Schedule Profile: PB 2016 Defense Logistics Agency**

Date: February 2015

Appropriation/Budget Activity	0400 / 5

**R-1 Program Element (Number/Name)**  
PE 0605070S / DoD Enterprise Systems  
Development and Demonstration

<b>Project (Number/Name)</b>	5 / Defense Travel System (DTS)
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<b>Exhibit R-4A, RDT&amp;E Schedule Details:</b> PB 2016 Defense Logistics Agency			<b>Date:</b> February 2015
<b>Appropriation/Budget Activity</b> 0400 / 5	<b>R-1 Program Element (Number/Name)</b> PE 0605070S / DoD Enterprise Systems Development and Demonstration	<b>Project (Number/Name)</b> 5 / Defense Travel System (DTS)	

**Schedule Details**

Events by Sub Project	Start		End	
	Quarter	Year	Quarter	Year
<b>Increment X</b>				
SLOA System Integration	3	2015	4	2015
SLOA System Integration 1	1	2016	4	2016
Option Year 1 Release 1	1	2015	1	2015
Option Year 1 Release 2	2	2015	2	2015
Option Year 1 Release 3	3	2015	3	2015
Option Year 1 Release 4	4	2015	4	2015
Option Year 2 Release 1	1	2016	1	2016
Option Year 2 Release 2	2	2016	2	2016
Option Year 2 Release 3	3	2016	3	2016
Option Year 2 Release 4	4	2016	4	2016
Option Year 3 Release 1	1	2017	1	2017
Option Year 3 Release 2	2	2017	2	2017
Option Year 3 Release 3	3	2017	3	2017
Option Year 3 Release 4	4	2017	4	2017
Option Year 4 Release 1	1	2018	1	2018
Option Year 4 Release 2	2	2018	2	2018
Option Year 4 Release 3	3	2018	3	2018
Option Year 4 Release 4	4	2018	4	2018
Contract Option Extension GS00Q09BGD0056/GST0013AJ0081 Option Year 1	4	2014	4	2014
Contract Option Extension GS00Q09BGD0056/GST0013AJ0081 Option Year 2	4	2015	4	2015
Contract Option Extension GS00Q09BGD0056/GST0013AJ0081 Option Year 3	4	2016	4	2016

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**Exhibit R-4A, RDT&E Schedule Details:** PB 2016 Defense Logistics Agency **Date:** February 2015

<b>Appropriation/Budget Activity</b> 0400 / 5	<b>R-1 Program Element (Number/Name)</b> PE 0605070S / DoD Enterprise Systems Development and Demonstration	<b>Project (Number/Name)</b> 5 / Defense Travel System (DTS)
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Events by Sub Project	Start		End	
	Quarter	Year	Quarter	Year
Contract Option Extension GS00Q09BGD0056/GST0013AJ0081 Option Year 4	4	2017	4	2017
Follow-on Prime Contract	4	2018	4	2018
Follow-on Prime Contract Base Year Release 1	1	2019	1	2019
Follow-on Prime Contract Base Year Release 2	2	2019	2	2019
Follow-on Prime Contract Base Year Release 3	3	2019	3	2019
Follow-on Prime Contract Base Year Release 4	4	2019	4	2019
Follow-on Prime Contract Option 1 Year Release 1	1	2020	1	2020
Follow-on Prime Contract Option 1 Year Release 2	2	2020	2	2020
Follow-on Prime Contract Option 1 Year Release 3	3	2020	3	2020
Follow-on Prime Contract Option 1 Year Release 4	4	2020	4	2020

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<b>Exhibit R-5, RDT&amp;E Termination Liability:</b> PB 2016 Defense Logistics Agency									<b>Date:</b> February 2015
<b>Appropriation/Budget Activity</b> 0400 / 5					<b>R-1 Program Element (Number/Name)</b> PE 0605070S / DoD Enterprise Systems Development and Demonstration			<b>Project (Number/Name)</b> 5 / Defense Travel System (DTS)	
<b>Cost (\$ in Millions)</b>	<b>Prior Years</b>	<b>FY 2014</b>	<b>FY 2015</b>	<b>FY 2016</b>	<b>FY 2017</b>	<b>FY 2018</b>	<b>FY 2019</b>	<b>FY 2020</b>	
<b>Program Termination Liability</b>	0.000	-	-	-	-	-	-	-	

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<b>Exhibit R-2A, RDT&amp;E Project Justification:</b> PB 2016 Defense Logistics Agency										<b>Date:</b> February 2015		
<b>Appropriation/Budget Activity</b> 0400 / 5					<b>R-1 Program Element (Number/Name)</b> PE 0605070S / DoD Enterprise Systems Development and Demonstration				<b>Project (Number/Name)</b> 8 / Defense Retired and Annuitant Pay System (DRAS)			
<b>COST (\$ in Millions)</b>	<b>Prior Years</b>	<b>FY 2014</b>	<b>FY 2015</b>	<b>FY 2016 Base</b>	<b>FY 2016 OCO</b>	<b>FY 2016 Total</b>	<b>FY 2017</b>	<b>FY 2018</b>	<b>FY 2019</b>	<b>FY 2020</b>	<b>Cost To Complete</b>	<b>Total Cost</b>
8: Defense Retired and Annuitant Pay System (DRAS)	6.781	8.229	-	-	-	-	-	-	-	-	Continuing	Continuing
Quantity of RDT&E Articles	-	-	-	-	-	-	-	-	-	-		

**A. Mission Description and Budget Item Justification**

The primary objective of Defense Retired and Annuitant Pay System 2 (DRAS 2) is to establish and maintain a modernized retired military pay accounts. DRAS 2 will replace the current Defense Retiree and Annuitant Systems (DRAS) and selected manual processes with proven state of the market technology using Clinger-Cohen guidance for selection of the solution. Rapid fielding techniques will be used to close business process gaps by delivering incremental capability that provides clear financial benefits. This modernization will allow for the consolidation of disparate DRAS systems and processes, the reduction of system redundancies and inefficiencies, increased customer satisfaction and compliance to Department of Defense (DoD) and federally mandated Information Assurance (IA) requirements. The DRAS2 modernization is in keeping with the DoD Strategic Management Plan for FY2014-2015 goals and the White House CIO Council 2.0 initiatives. In FY2015, DRAS 2 has it's own PE 0605090S separate from the PE referenced in this submission.

<b>B. Accomplishments/Planned Programs (\$ in Millions)</b>	<b>FY 2014</b>	<b>FY 2015</b>	<b>FY 2016</b>
<b>Title:</b> Defense Retired and Annuitant Pay System (DRAS)	8.229	-	-
<b>FY 2014 Accomplishments:</b> DRAS2 received a Material Development Decision (MDD) to allow the program to proceed with pre-Milestone B activities: -DRAS2 awarded an Indefinite Delivery Indefinite Quantity contract for the Integration of services. -DRAS2 awarded a Task Order for the requirements fit-gap analysis, data management activities, interface management, system design and Preliminary Design Review. --DRAS2 began development of all appropriate artifacts and documentation in alignment with business systems acquisition, this includes all required documents to proceed to Milestone B; Systems Engineering Plan, Configuration Management Plan, Risk Management Plan etc.			
<b>Accomplishments/Planned Programs Subtotals</b>	8.229	-	-

**C. Other Program Funding Summary (\$ in Millions)**  
N/A

**Remarks**

**D. Acquisition Strategy**

During FY2014, a System Development Task Order Delivery contract will be established for DRAS2 in order to begin system development activities. Acquisition activities will follow the Business Capabilities Lifecycle (BCL) and system development will be in an incremental approach.

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<b>Exhibit R-2A, RDT&amp;E Project Justification:</b> PB 2016 Defense Logistics Agency		<b>Date:</b> February 2015
<b>Appropriation/Budget Activity</b> 0400 / 5	<b>R-1 Program Element (Number/Name)</b> PE 0605070S / <i>DoD Enterprise Systems Development and Demonstration</i>	<b>Project (Number/Name)</b> 8 / <i>Defense Retired and Annuitant Pay System (DRAS)</i>
<b><u>E. Performance Metrics</u></b> N / A		

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<b>Exhibit R-3, RDT&amp;E Project Cost Analysis:</b> PB 2016 Defense Logistics Agency												<b>Date:</b> February 2015			
<b>Appropriation/Budget Activity</b> 0400 / 5						<b>R-1 Program Element (Number/Name)</b> PE 0605070S / DoD Enterprise Systems Development and Demonstration				<b>Project (Number/Name)</b> 8 / Defense Retired and Annuitant Pay System (DRAS)					

Product Development (\$ in Millions)				FY 2014		FY 2015		FY 2016 Base		FY 2016 OCO		FY 2016 Total			
Cost Category Item	Contract Method & Type	Performing Activity & Location	Prior Years	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost	Cost To Complete	Total Cost	Target Value of Contract
DRAS2 System Development and Integration	C/IDIQ	To be Determined : To be Determined	6.781	8.229	Sep 2014	-		-		-		-	-	-	-
<b>Subtotal</b>			6.781	8.229		-		-		-		-	-	-	-

	Prior Years	FY 2014	FY 2015	FY 2016 Base	FY 2016 OCO	FY 2016 Total	Cost To Complete	Total Cost	Target Value of Contract
<b>Project Cost Totals</b>	6.781	8.229	-	-	-	-	-	-	-

**Remarks**

The System Development and Integration Contract is scheduled to award during September 2014. The FY2014 cost is an estimate and not the actual cost.

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Exhibit R-4, RDT&E Schedule Profile: PB 2016 Defense Logistics Agency																Date: February 2015			
Appropriation/Budget Activity								R-1 Program Element (Number/Name)								Project (Number/Name)			
0400 / 5								PE 0605070S / DoD Enterprise Systems Development and Demonstration								8 / Defense Retired and Annuitant Pay System (DRAS)			

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<b>Exhibit R-4A, RDT&amp;E Schedule Details:</b> PB 2016 Defense Logistics Agency	<b>Date:</b> February 2015
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<b>Appropriation/Budget Activity</b> 0400 / 5	<b>R-1 Program Element (Number/Name)</b> PE 0605070S / DoD Enterprise Systems Development and Demonstration	<b>Project (Number/Name)</b> 8 / Defense Retired and Annuitant Pay System (DRAS)
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Schedule Details

Events by Sub Project	Start		End	
	Quarter	Year	Quarter	Year
"N/A"				
"N/A"	1	2014	4	2014

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Exhibit R-2A, RDT&E Project Justification: PB 2016 Defense Logistics Agency										Date: February 2015		
Appropriation/Budget Activity 0400 / 5					R-1 Program Element (Number/Name) PE 0605070S / DoD Enterprise Systems Development and Demonstration				Project (Number/Name) 9 / Enterprise Funds Distribution (EFD)			
COST (\$ in Millions)	Prior Years	FY 2014	FY 2015	FY 2016 Base	FY 2016 OCO	FY 2016 Total	FY 2017	FY 2018	FY 2019	FY 2020	Cost To Complete	Total Cost
9: Enterprise Funds Distribution (EFD)	5.460	4.900	4.190	3.676	-	3.676	-	-	-	-	Continuing	Continuing
Quantity of RDT&E Articles	-	-	-	-	-	-	-	-	-	-		

**A. Mission Description and Budget Item Justification**

Enterprise Funds Distribution (EFD) is a multi-service/multi-agency solution established as a key initiative to provide full visibility of funds distributed through echelon I and II for the Military Departments and at all levels for the Defense Agencies to improve and modernize the OUSD(C) funds distribution process. Funds distribution by its nature is a key enabler of financial visibility within DoD enterprise systems. The concept of a fully visible enterprise funds distribution process serves as a reference where planned and coordinated funds development and execution takes place.

Within the current DoD environment, progress has been made streamlining a diverse set of stove-piped budget execution and funds distribution processes and systems. Efforts continue to improve the visibility of funding information, eliminate manual efforts and undue complexities to the management of budget authority, and to eliminate impediments in the flow of funding documents. The current environment relies heavily on manual processing and on disconnected standalone systems for the processing of Funding Authorization Documents (FADs) and reprogramming actions. This environment made the implementation of internal controls difficult, negatively impacted the accuracy and timeliness of information while making the processes of integrating and obtaining management information arduous.

The envisioned operational environment solves these problems by enabling lifecycle program value management in a web-based application utilizing an authoritative database with single-source data entry and automated workflow. Capabilities within this integrated environment will enable the automation of all funds distribution and funds control processes within OUSD(C) using authoritative and highly visible data. Specifically, capabilities include managing apportionments, distributing budget authority to the Military Departments and Defense Agencies, managing rescissions and continuing resolutions, creating and tracking reprogramming actions, and establishing program baselines and budget authority needed to support changes in funding priorities throughout the year.

The operational environment includes organizational elements down to the echelon II level responsible for managing DoD and Component appropriations operating in an unclassified environment. The web-based application provides pre-planning, apportionment, reprogramming, rescission, continuing resolution, reporting of enterprise-level funds control and distribution of appropriated funding.

**B. Accomplishments/Planned Programs (\$ in Millions)**

	<b>FY 2014</b>	<b>FY 2015</b>	<b>FY 2016</b>
<b>Title:</b> Enterprise Funds Distribution (EFD)	4.900	4.190	3.676
<b>Description:</b> EFD will distribute funds to the Military Departments and the Defense Agencies.			
<b>FY 2014 Accomplishments:</b>			

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<b>Exhibit R-2A, RDT&amp;E Project Justification:</b> PB 2016 Defense Logistics Agency		<b>Date:</b> February 2015		
<b>Appropriation/Budget Activity</b> 0400 / 5	<b>R-1 Program Element (Number/Name)</b> PE 0605070S / <i>DoD Enterprise Systems Development and Demonstration</i>	<b>Project (Number/Name)</b> 9 / <i>Enterprise Funds Distribution (EFD)</i>		
<b>B. Accomplishments/Planned Programs (\$ in Millions)</b>		<b>FY 2014</b>	<b>FY 2015</b>	<b>FY 2016</b>
<p>Modernization efforts for FY2014 focus on activities to continue the configuration of the COTS solution to support lower level funds distribution for all Defense Organizations receiving and distributing Defense-Wide funding. Activities planned for FY2014 include:</p> <ul style="list-style-type: none"> <li>• Add additional distribution levels within EFD to accommodate the Defense Organizations</li> <li>• Continue to configure the Budget Structure in EFD for the lower level funds distribution</li> <li>• Configuration of detailed reports</li> <li>• Delivery of a standard out-bound interface to Agency ERPs and accounting systems</li> <li>• Complete the Technology Refresh/Upgrade of the COTS Momentum software from Version 6.4.1 to Version 7.0.2</li> <li>• Configure USSGL to support deployment of the DoD Standard Line of Accounting</li> <li>• Configure drill-down capability for reports</li> <li>• Improve integration between system modules</li> <li>• Improve usability of the ad-hoc reporting</li> </ul> <p><b>FY 2015 Plans:</b></p> <ul style="list-style-type: none"> <li>• System integration and regression testing for the new configuration of the budget structure in EFD for the lower level funds distribution process</li> <li>• Extensive training for the users at the Defense Organizations</li> <li>• Planned implementation of the first subset of Defense Organizations onto EFD</li> <li>• Conversion of Family Housing data into EFD</li> </ul> <p><b>FY 2016 Plans:</b></p> <ul style="list-style-type: none"> <li>• Implement onto EFD the BRAC and non-general fund accounts (such as Special, Trust, Revolving, and Deposit funds). The efforts for implementation include requirements review, functional and technical analysis, system configuration/development, data conversion, and testing.</li> </ul>				

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<b>Exhibit R-2A, RDT&amp;E Project Justification:</b> PB 2016 Defense Logistics Agency		<b>Date:</b> February 2015	
<b>Appropriation/Budget Activity</b> 0400 / 5	<b>R-1 Program Element (Number/Name)</b> PE 0605070S / <i>DoD Enterprise Systems Development and Demonstration</i>	<b>Project (Number/Name)</b> 9 / <i>Enterprise Funds Distribution (EFD)</i>	
<b>B. Accomplishments/Planned Programs (\$ in Millions)</b>		<b>FY 2014</b>	<b>FY 2015</b>
<ul style="list-style-type: none"> <li>• Provide training to the end users who are responsible for the BRAC and non-general funds accounts.</li> <li>• Conduct transition activities in preparation for DFAS to sustain the system.</li> <li>• Convert the funding data for years prior to FY16 for the Defense Organizations that were implemented onto EFD as part of the Phase 2 efforts.</li> </ul>			
<b>Accomplishments/Planned Programs Subtotals</b>		4.900	4.190
<b>C. Other Program Funding Summary (\$ in Millions)</b>			
N/A			
<b>Remarks</b>			
<b>D. Acquisition Strategy</b>			
The EFD strategy is to use a “single acquisition to full capability,” commercial-off-the-shelf (COTS) solution (Momentum software). The effort needed to ensure EFD is fully implemented for all appropriation data for the Military Services and Defense Organizations has led to a full deployment date of September 2016.			
<b>E. Performance Metrics</b>			
<ul style="list-style-type: none"> <li>• For performance, the objective is that 100% of the SFIS elements are SFIS compliant at FD.</li> </ul>			

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<b>Exhibit R-3, RDT&amp;E Project Cost Analysis:</b> PB 2016 Defense Logistics Agency												<b>Date:</b> February 2015			
<b>Appropriation/Budget Activity</b> 0400 / 5						<b>R-1 Program Element (Number/Name)</b> PE 0605070S / DoD Enterprise Systems Development and Demonstration				<b>Project (Number/Name)</b> 9 / Enterprise Funds Distribution (EFD)					

<b>Product Development (\$ in Millions)</b>				<b>FY 2014</b>		<b>FY 2015</b>		<b>FY 2016 Base</b>		<b>FY 2016 OCO</b>		<b>FY 2016 Total</b>			
Cost Category Item	Contract Method & Type	Performing Activity & Location	Prior Years	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost	Cost To Complete	Total Cost	Target Value of Contract
Savantage Solutions	Option/ FP	Savantage Solutions : Rockville, MD	5.460	4.900		4.190		3.676	Sep 2012	-		3.676	-	-	-
<b>Subtotal</b>			5.460	4.900		4.190		3.676		-		3.676	-	-	-

**Remarks**  
EFD Product Development – Technical Design and Development

	<b>Prior Years</b>	<b>FY 2014</b>		<b>FY 2015</b>		<b>FY 2016 Base</b>		<b>FY 2016 OCO</b>		<b>FY 2016 Total</b>	<b>Cost To Complete</b>	<b>Total Cost</b>	<b>Target Value of Contract</b>
<b>Project Cost Totals</b>	5.460	4.900		4.190		3.676		-		3.676	-	-	-

**Remarks**

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<b>Exhibit R-4, RDT&amp;E Schedule Profile:</b> PB 2016 Defense Logistics Agency		<b>Date:</b> February 2015
<b>Appropriation/Budget Activity</b> 0400 / 5	<b>R-1 Program Element (Number/Name)</b> PE 0605070S / DoD Enterprise Systems <i>Development and Demonstration</i>	<b>Project (Number/Name)</b> 9 / Enterprise Funds Distribution (EFD)

	FY 2014				FY 2015				FY 2016				FY 2017				FY 2018				FY 2019				FY 2020			
	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
"N/A"																												
No Sub Projects																												

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<b>Exhibit R-4A, RDT&amp;E Schedule Details:</b> PB 2016 Defense Logistics Agency		<b>Date:</b> February 2015
<b>Appropriation/Budget Activity</b> 0400 / 5	<b>R-1 Program Element (Number/Name)</b> PE 0605070S / DoD Enterprise Systems Development and Demonstration	<b>Project (Number/Name)</b> 9 / Enterprise Funds Distribution (EFD)

Schedule Details

Events by Sub Project	Start		End	
	Quarter	Year	Quarter	Year
"N/A"				
No Sub Projects	1	2014	1	2014