Department of Defense Fiscal Year (FY) 2017 President's Budget Submission

February 2016



Defense Contract Management Agency

Defense-Wide Justification Book Volume 5 of 5

Research, Development, Test & Evaluation, Defense-Wide

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Defense Contract Management Agency • President's Budget Submission FY 2017 • RDT&E Program

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Defense-Wide FY 2017 President's Budget Exhibit R-1 FY 2017 President's Budget Total Obligational Authority

(Dollars in Thousands)

08 Jan 2016

Appropriation: 0400D Research, Development, Test & Eval, DW

Line No	Program Element Number	Item	Act	FY 2015 (Base & OCO)	FY 2016 Base Enacted	FY 2016 OCO Enacted	FY 2016 Total Enacted	FY 2017 Base	FY 2017 OCO	FY 2017 Total	s e c
122	0605013BL	Information Technology Development	05	12,530	12,042		12,042	11,505		11,505	
	Syste	m Development And Demonstration		12,530	12,042		12,042	11,505		11,505	
Tota	l Research,	Development, Test & Eval, DW		12,530	12,042		12,042	11,505		11,505	



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Program Element Table of Contents (by Budget Activity then Line Item Number)

Appropriation 0400: Research, Development, Test & Evaluation, Defense-Wide

Line #	Budget Activi	ty Program Element Number	Program Element Title	Page
122	05	0605013BL	Information Technology DevelopmentVolur	me 5 - 1



Defense Contract Management Agency • President's Budget Submission FY 2017 • RDT&E Program

Program Element Table of Contents (Alphabetically by Program Element Title)

Program Element Title	Program Element Number	Line #	BA Page
Information Technology Development	0605013BL	122	05Volume 5 - 1



Exhibit R-2, RDT&E Budget Item Justification: PB 2017 Defense Contract Management Agency

Appropriation/Budget Activity R-1 Program Element (Number/Name)

0400: Research, Development, Test & Evaluation, Defense-Wide I BA 5:

PE 0605013BL I Information Technology Development

System Development & Demonstration (SDD)

COST (\$ in Millions)	Prior Years	FY 2015	FY 2016	FY 2017 Base	FY 2017 OCO	FY 2017 Total	FY 2018	FY 2019	FY 2020	FY 2021	Cost To Complete	Total Cost
Total Program Element	133.771	12.530	12.042	11.505	-	11.505	13.422	13.689	13.835	13.973	Continuing	Continuing
01: Systems Modifications and Development	133.771	12.530	12.042	11.505	-	11.505	13.422	13.689	13.835	13.973	Continuing	Continuing

A. Mission Description and Budget Item Justification

The DCMA RDT&E program enables several critical initiatives across the Department supporting DoD audit readiness, Better Buying Power 3.0 (BBP 3.0), NDAA and Federal Acquisition Regulation/Defense Federal Acquisition Regulation (FAR/DFAR) changes, and enabling acquisition insight that matters. DCMA uses the RDT&E Appropriation to respond to the changes by utilizing existing and emerging developmental technologies that maximize the return on the appropriated investment. These outcomes are dependent on DCMA's ability to obtain and maintain funding consistent with the changes throughout the Department of Defense in six key areas: 1) Supply Chain and Industrial Based Analysis; 2) Contract Surveillance; 3) Contract Cost and Pricing; 4) Contract Property Shipment and Delivery; 5) Contract Entitlement and Payment; 6) Contract Modifications and Delivery Order Administration.

The Systems Modifications and Development program develops and delivers capabilities that address needs and requirements to unique sets of problems that slow down or hinder performance-based contract management for DCMA and other DoD support components. Projects are distributed among six IT and business Mission Area platforms: Electronic Contract Administration, Personnel Management, Collaboration, Asset & Service Management, Acquisition Insight, and Access Management. This program is utilized for both IT Enterprise Capability and DCMA Business Mission Area Systems. It includes technology capability development, proof-of-concept demonstrations in field applications, coordination to transition from development to operational use, and testing of capability.

DCMA utilizes an agile incremental approach for system development, modernization, and sustainment which consistently allows DCMA to deploy needed systems and major business process changes leading to overall Contract Administration Services (CAS) cost savings. Through major initiatives like Mechanization of Contract Administration Services (MOCAS), Integrated Workflow Management System (IWMS), and Talent Management System (TMS) the DCMA will achieve efficiencies, improve performance, and even improve the competency of the acquisition workforce, enabling us to support congressionally-mandated, emerging missions such as Mission Assurance and Commercial Item Pricing. Furthermore, we are invigorating our efforts to adjust to the changing environment by achieving and sustaining audit readiness, creating an agile and flexible learning organization/culture, responding to future customer programs, initiating and strengthening acquisition processes, and optimizing mission execution to support the acquisition enterprise through agile business practices.

PE 0605013BL: *Information Technology Development* Defense Contract Management Agency

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Volume 5 - 1

Date: February 2016

Exhibit R-2, RDT&E Budget Item Justification: PB 2017 Defense Contract N	Date: February 2016	
Appropriation/Budget Activity	R-1 Program Element (Number/Name)	

0400: Research, Development, Test & Evaluation, Defense-Wide I BA 5:

PE 0605013BL I Information Technology Development

System Development & Demonstration (SI	OD)	
--	-----	--

B. Program Change Summary (\$ in Millions)	FY 2015	FY 2016	FY 2017 Base	FY 2017 OCO	FY 2017 Total
Previous President's Budget	12.530	12.542	13.193	-	13.193
Current President's Budget	12.530	12.042	11.505	=	11.505
Total Adjustments	0.000	-0.500	-1.688	=	-1.688
 Congressional General Reductions 	-	-			
 Congressional Directed Reductions 	-	-0.500			
 Congressional Rescissions 	-	-			
 Congressional Adds 	-	-			
 Congressional Directed Transfers 	-	-			
 Reprogrammings 	-	-			
 SBIR/STTR Transfer 	-	-			
Other Adjustments	-	-	-1.688	=	-1.688

Exhibit R-2A, RDT&E Project Jι	stification:	PB 2017 C	efense Cor	ntract Mana	gement Age	ency				Date: Febr	uary 2016	
Appropriation/Budget Activity 0400 / 5					_	am Elemen I3BL <i>I Infori</i> ent	•	,	Project (N 01 / System Developme	ns Modifica	•	
COST (\$ in Millions)	COST (\$ in Millions) Prior Years FY 2015 FY 2016						FY 2018	FY 2019	FY 2020	FY 2021	Cost To Complete	Total Cost
01: Systems Modifications and Development	133.771	12.530	12.042	11.505	-	11.505	13.422	13.689	13.835	13.973	Continuing	Continuing
Quantity of RDT&E Articles		-	-	-	-	-	-	-	-	-		

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In FY2017 MOCAS becomes a joint program effort with DFAS moving from the requirements collection phase to the development phase, which is aimed at allowing DFAS and DCMA to achieve Standard Line of Accounting (SLOA) compliance, Procurement Instrument Identifiers (PIID) compliance, and direct support of Procurement Defense Standards (PDS). This effort will lead to significant reductions in contract interest payments across DoD.

B. Accomplishments/Planned Programs (\$ in Millions, Article Quantities in Each)	FY 2015	FY 2016	FY 2017
Title: System Modifications and Development	12.530	12.042	11.505
Articles:	-	-	-

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Exhibit R-2A, RDT&E Project Justification: PB 2017 Defense Co	ontract Management Agency		Date: F	ebruary 2016	3
Appropriation/Budget Activity 0400 / 5	R-1 Program Element (Number/Name) PE 0605013BL / Information Technology Development	ر01 <i>آ</i> 01	t (Number/l vstems Modi opment	Name) fications and	
B. Accomplishments/Planned Programs (\$ in Millions, Article C	Quantities in Each)		FY 2015	FY 2016	FY 2017
FY 2015 Accomplishments: IWMS DCMA replaced the Electronic Document Workflow (EDW) System platform, Integrated Workflow management System (IWMS). DCM receipt and acceptance of over 500,000 DoD contracts and modific DCMA Integrated IWMS with a new MIL-STD 5015.2 compliant Ele and migrated 14 million contract documents from the EDW system reduction in the number of documents stored in DCMA's electronic contract documents, coupled with IWMS performance improvement searches and uploads.	A deployed IWMS to 7000+ users resulting in the efficient eations from DLA's Electronic Document Access System ectronic Documents Records Management System (eDRI into eDRMS. As part of this migration, DCMA achieved contract files. The significant reduction in the number of	nt (EDA). MS) a 41% f stored			
EVAS In conjunction with DPAP, DCMA engaged in the Performance Ass improved the quality of analytical and predictive information by star and Information Management System (AIMS), now titled Earned Va assessment methodologies, tools, processes, and technologies; es attributes are examined in a repeatable process and return consiste a single data repository to improve insight into operations performa of Earned Value Management System (EVMS) non-compliance; an performance data from the same source system.	ndardizing business processes and capabilities. The Analue Analytics System (EVAS), standardized compliance stablished a guideline assessment wizard to ensure these ent results; implemented business intelligence, analytics, ince across the Acquisition enterprise; improved detection	alytics e , and n			
TMS The DCMA Talent Management System completed development of (Acquisition) previewed and endorsed the system in June of 2015. operational readiness for a roll out in FY 2016.					
Supply Chain Risk Assessment System DCMA rolled out new capability on the existing framework for indus	strial based analysis and supplier risk.				
Modifications & Delivery Orders DCMA continued to make modifications in support of the Procurem	ent Data Standard and Mass Modifications Regulations.				
Other Programs					

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Exhibit R-2A, RDT&E Project Justification: PB 2017 Defense Co	ontract Management Agency		Date: F	ebruary 2016	3		
Appropriation/Budget Activity 0400 / 5	R-1 Program Element (Number/Name) PE 0605013BL I Information Technology Development		Name) fications and	and			
B. Accomplishments/Planned Programs (\$ in Millions, Article	Quantities in Each)		FY 2015	FY 2016	FY 2017		
DCMA's other programs supported WAWF modifications for indust supports multiple DCMA web capabilities.	try, changes to CBAR, and the infrastructure backbone th	at					
FY 2016 Plans: IWMS Integrated Workflow Management System (IWMS) will deploy a new systematically placing them in a legal hold status within eDRMS. Indocuments that have exceeded their retention periods in the Agent approved file plan, thus maintaining system performance and reduced their retention periods.	This capability will enable DCMA to automatically purge cocy's National Archives & Records Administration (NARA)	ontract					
EVAS Continue work with DPAP on PARCA to improve the quality of ana programs and fully implementing AT&L BBP 3.0 tasks to DCMA: "It data-driven Earned Value Management Systems' (EVMS), stream consistency of EVMS implementation-providing acquisition insight	Eliminate unproductive processes and Bureaucracy" to exiline and centralize EVM operations, and improve efficience	pand					
TMS TMS Increment 1 will be deployed to 12,000 plus DCMA users. Do beginning development. TMS was previously previewed and endo proliferation of localized systems, streamlining civilian workforce ca assessment and policy compliance; enhancing ability to identify, so robust, enterprise-wide reporting capabilities.	orsed by the ASD (ACQ) as this single system replaces a areer lifecycle management through integrating competen	ісу					
MOCAS MOCAS supports the Contract Management functions of the Milita between DCMA and DFAS is being established to address prototy compliance, Procurement Instrument Identifiers (PIID) compliance introduction of DD250 and EDI 850 error processing/enhancement significantly reduce DoD interest payments.	rpe technologies to achieve Standard Line of Accounting (e, direct support of Procurement Defense Standards (PDS)	SLOA)), the					
Asset and Service Management DCMA will modernize its IT Asset and Service Management capable assurance changes. In addition, the effort aligns DCMA's Information		.					

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Exhibit R-2A, RDT&E Project Justification: PB 2017 Defense (Contract Management Agency		Date: F	ebruary 2016	3
Appropriation/Budget Activity 0400 / 5	R-1 Program Element (Number/Name) PE 0605013BL I Information Technology Development			Name) fications and	
B. Accomplishments/Planned Programs (\$ in Millions, Article	Quantities in Each)		FY 2015	FY 2016	FY 2017
Information Technology Infrastructure Library (ITIL) best practices capabilities to increase DCMA's cyber security posture.	s. This includes the development of configuration manage	ment			
Supply Chain risk Assessment System DCMA will be making additional modifications to provide industria	al based analysis capability to DCMA and DoD.				
Modifications & Delivery Orders DCMA will continue to make modifications in support of the Procu	urement Data Standard.				
Other Programs DCMA's other programs supports WAWF modifications for indust web capabilities.	try and the infrastructure backbone that support multiple D0	CMA			
FY 2017 Plans: DCMA will continue investing in requirements, development, testi Asset and Service Management capabilities. By focusing on thes line of business approach for integrating business enterprise arch and continued deployment of IT systems aimed at aligning and st actual workload accomplishments. Aligned spiral development w more comprehensive assessment capability of operational workload analysis. The ongoing development of these systems will provide workload measures leading to more accurate resourcing determine	se efforts, efficiencies gained can be reinvested to implement nitecture, executing requirements from Better Buying Powe treamlining the identification of operational requirements again ill allow DCMA to provide actionable and measurable data and requirements, workload performance gaps, and require future definitive quantitative and qualitative workforce and	ent a r 3.0, gainst for a ements			
In FY2017 MOCAS becomes a joint program effort with DFAS m phase, which is aimed at allowing DFAS and DCMA to achieve S Instrument Identifiers (PIID) compliance, and direct support of Prosignificant reductions in contract interest payments across DoD.	tandard Line of Accounting (SLOA) compliance, Procurem	ent			
Supply Chain risk Assessment System DCMA is looking at the possibility of redeploying the CBAR capab	bility under the Supply Chain Risk Assessment System				
Modifications & Delivery Orders (MDO) DCMA is looking to modernize the MDO framework and provide a out.	a more cost effective system to modify as new regulations	come			

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Exhibit R-2A, RDT&E Project Justification: PB 2017 Defense Contract Mana	gement Agency	Date: February 2016
Appropriation/Budget Activity	R-1 Program Element (Number/Name)	Project (Number/Name)
0400 / 5	PE 0605013BL I Information Technology	01 I Systems Modifications and
	Development	Development

B. Accomplishments/Planned Programs (\$ in Millions, Article Quantities in Each)	FY 2015	FY 2016	FY 2017
Other Programs DCMA's other programs supports WAWF modifications for industry and the infrastructure backbone that support multiple DCMA web capabilities.			
Accomplishments/Planned Programs Subtotals	12.530	12.042	11.505

C. Other Program Funding Summary (\$ in Millions)

			FY 2017	FY 2017	FY 2017					Cost To	
<u>Line Item</u>	FY 2015	FY 2016	Base	000	<u>Total</u>	FY 2018	FY 2019	FY 2020	FY 2021	Complete	Total Cost
• 0701113BL: <i>PDW:</i>	3.779	2.444	0.042	-	0.042	4.297	3.857	2.892	2.921	Continuing	Continuing
Procurement Operations*											
 0701113 BL: Operations 	128.532	124.286	128.410	-	128.410	158.907	161.471	160.563	165.215	Continuing	Continuing
& Maintenance											

Remarks

D. Acquisition Strategy

DCMA is invigorating efforts to adjust to the changing environment through achieving and sustaining audit readiness, creating an agile and flexible learning organization/culture to support future customer programs, initiating and strengthening acquisition processes and optimizing mission execution to support the acquisition enterprise through agile business practices.

As a part of our strategy and business practices, DCMA directly supports Better Buying Power (BBP) 3.0 initiatives, such as controlling costs throughout the product lifecycle, incentivizing productivity, and improving tradecraft in acquisition of services. Critical among BBP initiatives are should-cost and affordability. DCMA's expertise in these areas has enabled unprecedented savings and cost avoidance. In an environment of declining resources, this pricing talent will be a valuable asset in ensuring the Government only pays its fair share of company costs.

Additionally, in pursuing these business practices we are continuing to utilize contractors to perform specialized functions such as software development and testing. A number of mini-competitions are held with Federal Supply Schedule, Government-wide Acquisition Contracts, and DCMA Basic Purchasing Agreement Vendors.

E. Performance Metrics

To deliver on our mission and vision, the Agency is focused on four primary goals: 1) inform and contribute to cost control and affordability decisions; 2) develop agile business practices which optimize mission execution and support to the acquisition enterprise; 3) create and maintain an agile learning organization and culture

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^{*} Procurement amounts do not include Passenger Carrying Vehicle only includes IT related procurement

^{**}Only O&M direct funding reflected above, reimbursable not included

chibit R-2A, RDT&E Project Justification: PB 2017 De	efense Contract Management Agency	Date: February 2016
priation/Budget Activity 5 trives to exceed customer expectations; and 4) expect of ourselves wheetly to the heart of the DCMA mission. The Agency helps our partners ment and services they need when they need them. Adherence to executure BBP initiatives, QDR priorities, SECDEF's six focus areas, and the six of ensure greater acquisition affordability and better cost control throun instration functions, but will also focus on quantitative factors as well – triment and to our other customers and the taxpayers at large.	R-1 Program Element (Number/Name) PE 0605013BL I Information Technology Development	Project (Number/Name) 01 / Systems Modifications and Development
o directly to the heart of the DCMA mission. The Agency quipment and services they need when they need them. and future BBP initiatives, QDR priorities, SECDEF's six forts to ensure greater acquisition affordability and bette lministration functions, but will also focus on quantitative	y helps our partners spend their finite dollars wisely, ultimately en Adherence to executing and ultimately attaining these goals wilfocus areas, and the PMA including initiatives in services acquisiter cost control throughout the acquisition life cycle. Agency focuse factors as well – those factors that will clearly emphasize the Agency focus as well – those factors that will clearly emphasize the Agency focus as well – those factors that will clearly emphasize the Agency focus as well – those factors that will clearly emphasize the Agency focus as well – those factors that will clearly emphasize the Agency focus for the factors as well – those factors that will clearly emphasize the Agency focus for the factors and the factors are the factors as well – those factors that will clearly emphasize the Agency focus focus for the factors are the factors and the factors are the factors and the factors are the factors and the factors are the factors are the factors are the factors and the factors are the factors are the factors are the factors are the factors and the factors are the factors	nsuring the front line Warfighters get the Il posture DCMA to positively support currer tion, innovative science and technology, an s will not solely rest on qualitative contract

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Exhibit R-3, RDT&E Project Cost Analysis: PB 2017 Defense Contract Management Agency

Appropriation/Budget Activity

0400 / 5

R-1 Program Element (Number/Name)
PE 0605013BL / Information Technology
Development

Project (Number/Name)
01 / Systems Modifications and
Development

Product Developmen	ıt (\$ in Mi	llions)		FY 2	2015	FY 2	2016	FY 2 Ba	2017 ise	FY 2	2017 CO	FY 2017 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	Total Cost	Target Value of Contract
MOCAS	C/IDIQ	Various : Various	-	0.448	Apr 2015	2.233	Apr 2016	4.496	Apr 2017	-		4.496	Continuing	Continuing	-
IWMS	Option/ IDIQ	Various : Various	-	1.586	Oct 2015	1.674	Oct 2016	0.500	Oct 2017	-		0.500	Continuing	Continuing	-
TMS	Option/ IDIQ	Various : Various	-	2.486	Oct 2015	1.116	Oct 2016	1.000	Oct 2017	-		1.000	Continuing	Continuing	-
EVAS	Option/ IDIQ	Various : Various	-	0.201	Apr 2015	1.116	Apr 2016	1.000	Apr 2017	-		1.000	Continuing	Continuing	-
Service Mgmt	C/BPA	Various : Various	-	0.083	Apr 2015	0.224	Apr 2016	1.000	Apr 2017	-		1.000	Continuing	Continuing	-
Supply Chain Risk Assessment	Option/ IDIQ	Various : Various	-	0.879	Nov 2014	0.447	Nov 2015	0.500	Nov 2016	-		0.500	Continuing	Continuing	-
Modification and Delivery Orders	C/IDIQ	Various : Various	-	0.491	Nov 2014	0.224	Nov 2015	0.800	Nov 2016	-		0.800	Continuing	Continuing	-
Other Programs	Option/ IDIQ	Various : Various	133.771	6.356	Dec 2014	5.008	Dec 2015	2.209	Nov 2016	-		2.209	Continuing	Continuing	-
		Subtotal	133.771	12.530		12.042		11.505		-		11.505	-	-	-

	Prior Years	FY 2015	FY 2016	FY 2017 Base	FY 2017 OCO	FY 2017 Total	Cost To	Total Cost	Target Value of Contract
Project Cost To	als 133.771	12.530	12.042	11.505	-	11.505	-	-	-

Remarks

DCMA Information Technology supports the Agency's combat support mission by capitalizing on IT investment innovations that leverage technology to achieve an agile enterprise architecture that improves its contract management workforce's productivity, efficiency, and effectiveness.

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khibit R-4, RDT&E Schedule Profile: P	B 2017 Defer	se Cor	ıtract	Man	ageme	ent Ag	enc	у										Dat	te: Fe	ebrua	ry 2	2016	
ppropriation/Budget Activity 900 / 5		R-1 Program Element (Number/Name) PE 0605013BL / Information Technology Development Project (Number/Name) 01 / Systems Modifications and Development																					
						16	FY 2017 FY 2018 F					Y 2019 FY 2020 FY 2021											
	1	2 3	4	1	2 3	4	1	2	3 4	1	l 2	3	4	1	2 3	4	1	2	3	4	1	2	3 4
MOCAS																							
Requirements																							
Development																							
Testing																							
Deployment																							
IWMS																							
Requirements																							
Development																							
Testing																							
Deployment																							
TMS																							
Requirements																							
Development																							
Testing																							
Deployment																							
EVAS																							
Requirements																							
Development																							
Testing					-																		
Deployment																							
Service Mgmt																							
Requirements																							
Development																							
Testing																							_

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00 / 5										Number/Name) ems Modifications and												
		Development Developm																				
	F	FY 2015 FY 20		FY 201	016 FY 2017 FY 2018					FY	FY 2019			FY 2020 FY 202			021	21				
	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
Deployment																						
Supply Chain Risk Assessment																						
Requirements																						
Development																						
Testing																						
Deployment																						
Modifications and Delivery Orders																						
Requirements																						
Development																						
Testing																						
Deployment																						
Other Programs																						
Requirements																						
Development																						
Testing																						
Deployment																						

Exhibit R-4A, RDT&E Schedule Details: PB 2017 Defense Contract Manage	ment Agency	Date: February 2016					
Appropriation/Budget Activity 0400 / 5	,	, ,	umber/Name) ms Modifications and				

Schedule Details

	Sta	Start			
Events by Sub Project	Quarter	Year	Quarter	Year	
MOCAS					
Requirements	3	2016	4	2020	
Development	2	2017	4	2021	
Testing	3	2017	4	2021	
Deployment	4	2017	4	2021	
IWMS					
Requirements	1	2015	4	2019	
Development	1	2015	2	2020	
Testing	2	2016	2	2020	
Deployment	3	2017	3	2020	
TMS			,		
Requirements	1	2015	4	2018	
Development	1	2015	4	2019	
Testing	1	2016	1	2020	
Deployment	2	2016	2	2020	
EVAS					
Requirements	3	2015	4	2017	
Development	4	2016	3	2018	
Testing	4	2016	4	2018	
Deployment	1	2017	1	2019	
Service Mgmt					
Requirements	3	2017	4	2019	

Exhibit R-4A, RDT&E Schedule Details: PB 2017 Defense Contract Management Agency Date: February 2016							
Appropriation/Budget Activity	R-1 Program Element (Number/Name) Project (Number/Name)						
0400 / 5	PE 0605013BL I Information Technology 01 I Systems Modifications and		ns Modifications and				
	Development	Developme	ent				

	Sta	Start		nd
Events by Sub Project	Quarter	Year	Quarter	Year
Development	1	2018	2	2020
Testing	3	2018	3	2020
Deployment	4	2018	4	2020
Supply Chain Risk Assessment				
Requirements	1	2015	4	2018
Development	1	2015	2	2019
Testing	1	2015	3	2019
Deployment	1	2015	4	2019
Modifications and Delivery Orders				
Requirements	1	2015	4	2021
Development	1	2015	4	2021
Testing	1	2015	4	2021
Deployment	1	2015	4	2021
Other Programs				
Requirements	1	2015	4	2021
Development	1	2015	4	2019
Testing	1	2015	2	2020
Deployment	1	2015	4	2020

