Exhibit R-2, RDT&E Budget Item	Justification	: PB 2011 D	efense Infor	mation System	ems Agency			DATE: February 2010			
APPROPRIATION/BUDGET ACTIV 0400: Research, Development, Test BA 7: Operational Systems Develop	Vide	R-1 ITEM NOMENCLATURE PE 0301144K: Joint/Allied Coalition Information Sharing									
COST (\$ in Millions)	FY 2009 Actual	FY 2010 Estimate	FY 2011 Base Estimate	FY 2011 OCO Estimate	FY 2011 Total Estimate	FY 2012 Estimate	FY 2013 Estimate	FY 2014 Estimate	FY 2015 Estimate	Cost To Complete	Total Cost
Total Program Element	15.723	10.722	9.379	0.000	9.379	5.355	5.171	5.305	4.619	Continuing	Continuing
NND: Multinational Information Sharing	9.379	0.000	9.379	5.355	5.171	5.305	4.619	Continuing	Continuing		

A. Mission Description and Budget Item Justification

The Multinational Information Sharing (MNIS) Program is a portfolio of three coalition information sharing capabilities: Combined Enterprise Regional Information Exchange System (CENTRIXS), GRIFFIN and Combined Federated Battle Laboratory Network (CFBLNet). MNIS is designed to enable and improve sharing of operational and intelligence information among U.S. forces and our multinational partners. CENTRIXS supports intelligence and classified operations and information exchange and sharing at the Secret Releasable (REL) level. GRIFFIN interconnects the national Command and Control (C2) systems of Combined Communications Electronics Board (CCEB) nations, to include Australia, Canada, New Zealand, United Kingdom and the United States, using Cross Domain Solutions (CDS) that enable information sharing to facilitate situational awareness and operational planning/execution. CFBLNet is used to evaluate new technologies and to develop tactics, techniques and procedures that facilitate the transition of promising technologies and capabilities into operational multinational information sharing capability enhancements. Its direct customers are the CCEB nations' military, operational, and intelligence entities led by their U.S. counterparts at the Combatant Command (COCOM) and Agency levels.

In FY 2011, RDT&E funding will support the continued evolution of the CENTRIXS Cross Enclave Requirement (CCER) and achieve its objective end state satisfying COCOM coalition information sharing requirements for timeliness and agility while reducing infrastructure footprint and sustainment costs. FY 2011 funding will be essential to achieve the CCER objective as a global Secret Releasable environment, centrally managed, delivering enterprise services and access to centrally stored data to authorized coalition users. In its objective state, CCER will move from the initial, virtually converged FY 2010 enclave architecture to a single architecture relying on data labeling and tagging technologies to ensure data storage protection and separation.

Exhibit R-2, RDT&E Budget Item Justification: PB 2011 Defense	se Informatio	on Systems Agency	y	DATE:	ebruary 2010
APPROPRIATION/BUDGET ACTIVITY 0400: Research, Development, Test & Evaluation, Defense-Wide BA 7: Operational Systems Development	1	I TEM NOMENCLA 0301144K: <i>Joint/All</i>	TURE lied Coalition Informatio	n Sharing	
B. Program Change Summary (\$ in Millions)					
	FY 2009	<u>FY 2010</u>	FY 2011 Base	FY 2011 OCO	FY 2011 Total
Previous President's Budget	19.021	10.767	0.000	0.000	0.000
Current President's Budget	15.723	10.722	9.379	0.000	9.379
Total Adjustments	-3.298	-0.045	9.379	0.000	9.379
 Congressional General Reductions 		-0.045			
 Congressional Directed Reductions 		0.000			
 Congressional Rescissions 	0.000	0.000			
Congressional Adds		0.000			
 Congressional Directed Transfers 		0.000			
Reprogrammings	0.000	0.000			
SBIR/STTR Transfer	0.000	0.000			
 Other Adjustments 	-3.298	0.000	9.379	0.000	9.379

Change Summary Explanation

FY 2009 adjustment of \$3.298 million reflects a below threshold reprogramming action to meet mission critical requirements within the Agency. FY 2010 adjustment of -\$0.045 million reflects a Congressional reduction due to Economic Assumptions cited in Section 8097. The DoD did not estimate FY 2011 cost when the FY 2010 President's Budget was prepared.

Exhibit R-2A, RDT&E Project Justification: PB 2011 Defense Information Systems Agency											
APPROPRIATION/BUDGET ACT 0400: Research, Development, Te BA 7: Operational Systems Develo	Development, Test & Evaluation, Defense-Wide PE 0301144K: Joint/Allied Coalition NND: Multinational Info					formation Sharing					
COST (\$ in Millions)	FY 2009 Actual	FY 2010 Estimate	FY 2011 Base Estimate	FY 2011 OCO Estimate	FY 2011 Total Estimate	FY 2012 Estimate	FY 2013 Estimate	FY 2014 Estimate	FY 2015 Estimate	Cost To Complete	Total Cost
NND: Multinational Information Sharing	15.723	10.722	9.379	0.000	9.379	5.355	5.171	5.305	4.619	Continuing	Continuing
Quantity of RDT&E Articles											

A. Mission Description and Budget Item Justification

The Multinational Information Sharing (MNIS) Program is a portfolio of three coalition information sharing capabilities: Combined Enterprise Regional Information Exchange System (CENTRIXS), Griffin, and the Combined Federated Battle Laboratory Network (CFBLNet).

• CENTRIXS supports the warfighter with multiple, stand alone networks serving various Communities of Interest (COI) in ongoing multinational operations. The CENTRIXS Cross Enclave Requirement (CCER) is an enhancement to CENTRIXS that is intended to converge the current multiple secret coalition networks into a single environment, thereby enhancing information sharing while reducing required footprint (fewer desktops, servers, etc.) and ongoing sustainment costs. In FY 2011, Research, Development, Test & Evaluation (RDT&E) funds will be used to complete all necessary test, evaluation, and security accreditation of CCER enabling achievement of full Authority to Operate and commensurate Full Operational Capability (FOC). RDT&E funding will also accomplish the necessary security, interoperability and certification testing of new Joint Staff-validated CENTRIXS capabilities for the non-CCER CENTRIXS networks providing non-maritime, off-island/ off-peninsula centralized services for the CENTRIXS Four Eyes, CENTRIXS-International Security Assistance Force (ISAF), CENTRIXS-Japan and CENTRIXS-Korea networks. This effort is driven by validated coalition information sharing requirements from the Joint Staff's MNIS Current Operational Systems Requirements Management Process. Failure to provide FY 2011 RDT&E funding in support of CENTRIXS networks. FY 2009 funding established a CCER product assessment test bed which supported extensive market research and commercial security appliances evaluation using the CFBLNet-hosted Coalition for CCER. FY 2010 funding will support the necessary system integration and testing for the CCER Initial Operational Capability as well as support necessary for integration of additional (final operational) capabilities into CCER based on Joint Staff requirements.

• Griffin interconnects the national Command and Control (C2) systems of our most trusted English-speaking Allies – Australia, Canada, New Zealand, United Kingdom and the United States using Cross Domain Solutions (CDS) to enable information sharing to facilitate situational awareness and strategic planning/operational execution. In FY 2011, Griffin will expand chat service facilitating instant collaboration between U.S. strategic, operational, and tactical units and their counterparts in the U.K. and other Allied nations. This capability will extend forward into Afghanistan. Additionally, Griffin will be completing the transition from high assurance, guard-based interfaces to Commercial Off-the-Shelf (COTS) security appliances thereby enabling the rapid introduction of a richer set of required information sharing services among its most trusted partners than the current guarding solutions can support. This effort will also allow the convergence of the CENTRIXS Four Eyes C2 system

Exhibit R-2A, RDT&E Project Justification: PB 2011 Defense Information	ation Systems Agency	DATE: February 2010
APPROPRIATION/BUDGET ACTIVITY	R-1 ITEM NOMENCLATURE	PROJECT
0400: Research, Development, Test & Evaluation, Defense-Wide	PE 0301144K: Joint/Allied Coalition	NND: Multinational Information Sharing
BA 7: Operational Systems Development	Information Sharing	
into this environment. The end state will permit swift and timely collab planned Griffin initiatives will result in the continuation of a limited coal costly high assurance guard architecture further limiting Griffin's ability necessary security test and evaluation of Griffin nodes installed at Def and accreditation of a new US Joint Forces Command-sponsored cros capability preparing it for operational deployment in the DECCs as wel service and file publishing capabilities suitable for the Griffin environm. • CFBLNet provides a controlled Research, Development, Trials and A to develop tactics, techniques and procedures to facilitate the transition systems. CFBLNet will continue to support coalition information sharir (CWID)), intelligence (Empire Challenge, Conducted Six Geospatial-In Initiatives (GEMINI), and MNIS acquisition communities. CCER will us solutions. Additionally, CFBLNet will use FY 2011 funding to add orga initiatives and to promote rapid exchange of information and lessons le nations. CFBLNet initiatives will help evaluate combined/coalition com conducted to improve information exchange capabilities. "Lessons lea to fund CFBLNet's basic planning and engineering staff will severely li gained from all coalition initiatives in this environment. In FY 2009 the warfighting and intelligence community assessments of new products experimentation and various Allied demonstrations. FY 2010 funding modifications necessary to support approved initiatives in that year.	lition information sharing capability amongst our m to meet strategic planning and operational needs fense Enterprise Computing Centers (DECC) in O as domain chat capability. FY 2010 funding will en Il as in the United Kingdom and Bahrain. Funding ent. Assessment (RDT&A) coalition information sharing n of promising technologies and capabilities into o ing technology initiatives for the operational (Coalit intelligence Multi-Domain Intelligence, Surveillance se CFBLNet to conduct evaluations of cross encla anic chat service capability to further enhance time earned during the conduct of the various initiatives mand and control, operational, and intelligence in arned" will be used by the Combatant Commands mit its ability to support CWID and Empire Challer e CFBLNet infrastructure supported CWID and Em and technologies as well as offering an effective to	nost trusted Allies and perpetuate the existing, a. In FY 2009, RDTE funding supported the hio and Hawaii as well as the integration, test, hable final test and accreditation of this chat will also support integration and test of web g "sandbox" to evaluate new technologies and operational multinational information sharing ion Warrior Interoperability Demonstration , and Reconnaissance (ISR) Net-centric we collaboration and identity management ely conduct of the CWID and Empire Challenge s amongst participating U.S. and partner in support of operational networks. Failure nge and reduce the potential benefits to be pire Challenge demonstrations benefiting the est environment for Ballistic Missile Defense

B. Accomplishments/Planned Program (\$ in Millions)

	FY 2009	FY 2010	FY 2011 Base	FY 2011 OCO	FY 2011 Total
MNIS	15.723	10.722	9.379	0.000	9.379
<i>FY 2009 Accomplishments:</i> FY 2009 Accomplishments: (\$15.723 million) CCER/CENTRIXS					

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Exhibit R-2A, RDT&E Project Justification: PB 2011 Defense Infor	mation Systems Agency]	DATE: February 2010				
APPROPRIATION/BUDGET ACTIVITY 0400: Research, Development, Test & Evaluation, Defense-Wide BA 7: Operational Systems Development	R-1 ITEM NOMENCLATURE PE 0301144K: Joint/Allied Coalition Information Sharing		PROJECT NND: <i>Multi</i>	inational Information Sharing				
B. Accomplishments/Planned Program (\$ in Millions)								
		FY 2009	FY 2010	FY 2011 Base	FY 2011 OCO	FY 2011 Total		
 CCER Technical Advisory Group (CTAG) established and providirection Completed market research on promising COTS solutions to e for this alternative Conducted successful US Pacific Command pilot evaluating ar cross COI information exchange, informs the recommended solutions System Technology Evolution Plan (STEP) Analysis v1.0 and for CFBLNet Added National Geospatial-Intelligence Agency and U.S. Joint customer base Conducted six exercises for GEMINI 2009 supporting Humanit (HADR), Department of Homeland Security (DHS) 2010 Winter tracking (NATO Standardization Agreement (STANAG) 4676 eff Griffin Initiated DECC centralization of Griffin Node in Columbus, with Started the deployment of hardware that will improve information trusted nations by directly interconnecting national C2 systems of FY 2010 (\$10.722 million) The decrease in overall program-req attributable to the fact that CENTRIXS and Griffin will enter the strequirement for RDTE funding, CCER/CENTRIXS Engineer and perform acceptance testing on the Virtual Private infrastructure for CCER Achieve CCER IOC with six COIs and email w/attachments, fill building on the successful US PACOM 2009 pilot effort 	nable cost and schedule development In Intelligence Community solution for ution to achieve CCER IOC in 2010 final review completed Forces Command (USJFCOM) to arian Assistance/Disaster Relief Olympics, Digital Kill Chain (DKC), and fort) COOP service in DECC-PAC on exchange capabilities among highly without using Cross Domain Solutions. uired funding from FY 2009 is sustainment phase with diminished							

Exhibit R-2A, RDT&E Project Justification: PB 2011 Defense Infor	mation Systems Agency			DATE: Feb	ruary 2010	
APPROPRIATION/BUDGET ACTIVITY 0400: Research, Development, Test & Evaluation, Defense-Wide 3A 7: Operational Systems Development	R-1 ITEM NOMENCLATURE PE 0301144K: Joint/Allied Coalition Information Sharing		rmation Sha	ring		
B. Accomplishments/Planned Program (\$ in Millions)						
		FY 2009	FY 2010	FY 2011 Base	FY 2011 OCO	FY 2011 Total
 Complete research and evaluation of emerging CCER-suitable rapid information exchange, and information assurance Complete test and evaluation of additional, Joint Staff specified Voice over Internet Protocol (VoIP) and Defense Connect Online FY 2010 CFBLNet Conduct USJFCOM-led CWID 2010 Exercises / EMPIRE CHA Intelligence, Surveillance, and Reconnaissance, missile defense testing Continue to evaluate emerging capabilities and technologies su sharing needs Griffin Conduct test, evaluation, and certification necessary to provide Conduct test, evaluation, and assessment of file publishing tect Conduct test, evaluation, and assessment of Chat Services provide Conduct test, evaluation, and assessment of Chat Services provide Conduct test, evaluation, and assessment of Chat Services provide Conduct test, evaluation, and assessment of Chat Services provide Conduct test, evaluation, and assessment of Chat Services provide Conduct test, evaluation, and assessment of Chat Services provide Conduct test, evaluation, and assessment of Chat Services provide Conduct test, evaluation, and assessment of Chat Services provide Conduct test, evaluation, and assessment of Chat Services provide Conduct test, evaluation, and assessment of Chat Services provide Conduct test, evaluation, and assessment of Chat Services provide Conduct test, evaluation, and assessment of Chat Services provide Conduct test, evaluation, and assessment of Chat Services provide Conduct test, evaluation, and assessment of Chat Services provide Evaluate guard replacement technologies 	 capabilities such as cross enclave for fielding within CCER LLENGE 2010 Exercises to support and NATO force interoperability upportive of coalition information Web Services for all CCEB Nations hnologies oducts E is attributable to the fact that CCER ires significant RDT&E for additional ub and management capability at ents lentity and access management 					

Exhibit R-2A, RDT&E Project Just				DATE: Feb	ruary 2010							
APPROPRIATION/BUDGET ACTIV 0400: Research, Development, Test BA 7: Operational Systems Develop	& Evaluation	, Defense-V	Vide	R-1 ITEM NO PE 0301144 Information 3	K: Joint/Allie	-		PROJECT NND: Multin	tinational Information Sharing			
B. Accomplishments/Planned Pro	gram (\$ in M	illions)										
		<i>t</i>					FY 2009	FY 2010	FY 2011 Base	FY 2011 OCO	FY 2011 Total	
 Complete security testing/eva including new, Joint-Staff-speci Interest. CFBLNet Conduct USJFCOM-led CWIE Intelligence, Surveillance, and F testing Continue to evaluate emerging sharing needs Griffin Continue to evolve Web Servi test and security certification ef Complete test, evaluation, and in 2010 to all CCEB Nations Complete test, evaluation, and based on 2010 investigations a 	fied informati 0 2011 Exerci Reconnaissar g capabilities ces capabiliti forts d certification d certification	on sharing r ses / EMPIF nce, missile and technol es for all CC necessary t necessary t	equirements RE CHALLEN defense, and logies suppo CEB Nations to extend file	and expand NGE 2011 E d NATO forc rtive of coali including ne publishing to	led Commur xercises to s e interopera tion informat cessity for re echnologies	ities of support bility ion ecurring identified						
			Accomplish	ments/Plann	ed Program	s Subtotals	15.723	10.722	9.379	0.000	9.37	
C. Other Program Funding Summa	ary (\$ in Mill	ions)	FY 2011	FY 2011	FY 2011			1	L	Cost To	1	
Line Item	FY 2009	FY 2010	Base	0CO	Total	FY 2012	FY 2013	FY 2014	FY 2015	Complete	Total Cos	
• O&M, DW/PE 0301144K: <i>O&M,</i> <i>DW</i>	43.782	38.974	42.087	<u></u>	42.087	39.374	48.181	49.548		Continuing		
	4.600	10.944	6.180		6.180	3.552	5.583	6.481	2.585	Continuing	Continuin	
				UNCLAS	SIFIFD							

Exhibit R-2A, RDT&E Project Justi	fication: PB	2011 Defen	se Informa	tion Systems	Agency		DATE: February 2010				
	PROPRIATION/BUDGET ACTIVITY 00: Research, Development, Test & Evaluation, Defense-Wide 7: Operational Systems Development						R-1 ITEM NOMENCLATURE PE 0301144K: Joint/Allied Coalition Information Sharing				
C. Other Program Funding Summa	ry (\$ in Mill	ions)									
Line Item • Procurement, DW/PE 0301144K: <i>Procurement, DW</i>	<u>FY 2009</u>	<u>FY 2010</u>	<u>FY 2011</u> <u>Base</u>	<u>FY 2011</u> <u>OCO</u>	<u>FY 2011</u> <u>Total</u>	<u>FY 2012</u>	<u>FY 2013</u>	<u>FY 2014</u>	<u>FY 2015</u>	<u>Cost To</u> Complete Total Co	

D. Acquisition Strategy

MNIS uses the expertise of contractors that can satisfy cost, schedule and performance objectives. Performance-based contracts are used exclusively for this support issued under competitively awarded contracts. MNIS maximizes the use of competitive awards and requires contractors to establish and manage specific earned value data. The MNIS strategy mitigates risk by requiring Contract Performance Reviews (CPR) and utilizes Award Fee contracts where appropriate to incentivize performance. The MNIS Acquisition Strategy is structured to retain contractors capable of satisfying cost, schedule, and performance objectives.

E. Performance Metrics

Cost & Schedule Management – MNIS utilizes earned value management to manage technical cost and schedule requirements. Contractors are required to plan, budget, and schedule resources in time-phased "planned value" increments constituting a cost and schedule measurement baseline. This approach encourages contractors to use effective internal cost and schedule management control systems. Performance is evaluated by conducting contractor performance reviews as well as weekly critical path reviews of the MNIS release schedules to ensure tasks are on track and to mitigate risk across the entire lifecycle.

Exhibit R-3, RDT&E	•	-	8 2011 Defen	ise Inform							TE: Februa	ary 2010	
APPROPRIATION/B 0400: Research, Dev BA 7: Operational Sy	elopment,	Test & Evaluatior	n, Defense-V	Vide	R-1 ITEN PE 0301 ⁻ Informatio	Allied Coa		PROJECT NND: <i>Multinational Information Sharing</i>					
Product Developme	nt (\$ in Mi	llions)	_								1		
				FY 2	2010	FY 2 Ba	-	FY 20 OC		FY 2011 Total			
Cost Category Item	Contract Method & Type	Performing Activity & Location	Total Prior Years Cost	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost	Cost To Complete	Total Cost	Target Value of Contract
Cross Domain Chat – development & tech services	C/CPFF	Harris Alexandria, VA	9.646	2.261	Feb 2010	1.467	Feb 2011	0.000		1.467	Continuing	Continuing	13.374
Cross Domain Solutions – operational capabilities support	C/CPFF	HAI/Raytheon Arlington, VA	4.295	3.390	Feb 2010	3.461	Feb 2011	0.000		3.461	Continuing	Continuing	11.146
		Subtotal	13.941	5.651		4.928		0.000		4.928			24.520
<u>Remarks</u> Support (\$ in Millior	IS)												
				FY 2	2010	FY 2 Ba		FY 20 OC		FY 2011 Total			
Cost Category Item	Contract Method & Type	Performing Activity & Location	Total Prior Years Cost	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost	Cost To Complete	Total Cost	Target Value of Contract
CLASSIFIED	MIPR	-	9.069	0.000		0.000		0.000		0.000	0	9.069	9.069
Federally Funded Research Develop Center (FFRDC)	C/CPFF	Mitre Arlington, VA	3.664	1.100	Oct 2009	1.100	Oct 2010	0.000		1.100	Continuing	Continuing	5.864
Program support	C/CPFF	Ingenium / SAIC Ingenium, Upper Marlboro, MD / SAIC, WDC	0.846	0.685	Sep 2009	0.000	May 2010	0.000		0.000	Continuing	Continuing	1.53

	•	ost Analysis: PB	3 2011 Defer	nse Informa		<u> </u>					TE: Februa	ary 2010		
APPROPRIATION/B 0400: Research, Dev BA 7: Operational Sy	elopment,	Test & Evaluation	n, Defense-V	Vide	R-1 ITEM NOMENCLATURE PE 0301144K: <i>Joint/Allied Coalition</i> <i>Information Sharing</i>					PROJECT NND: <i>Multinational Information Sharing</i>				
Support (\$ in Millior	ıs)		_											
				FY 2	010	FY 2 Bas	-	FY 2 OC		FY 2011 Total				
Cost Category Item	Contract Method & Type	Performing Activity & Location	Total Prior Years Cost	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost	Cost To Complete	Total Cost	Target Value of Contract	
Engineering Support	C/CPFF	Raytheon Arlington, VA	3.698	1.351	May 2009	1.351	Feb 2011	0.000		1.351	Continuing	Continuing	6.40	
DoD Services	MIPR	Various Various	0.000	0.000	Jan 2011	0.000	Jan 2011	0.000		0.000	0	0	1.71	
		Subtotal	17.277	3.136		2.451		0.000		2.451	0.000	9.069	24.57	
Remarks														
	(\$ in Millio	ons)				FY 2	011	FY 2		FY 2011				
				FY 2	010	FY 2 Ba	-	FY 2 OC		FY 2011 Total				
	Contract Method & Type	ONS) Performing Activity & Location	Total Prior Years Cost	FY 2 Cost	010 Award Date		-				Cost To Complete	Total Cost		
Test and Evaluation	Contract Method	Performing Activity &			Award	Ba	Se Award	00	O Award	Total		Total Cost Continuing	Value of Contract	
Test and Evaluation Cost Category Item Coalition Lab T&E, IAVA	Contract Method & Type	Performing Activity & Location JITC	Years Cost	Cost	Award Date	Ba: Cost	Se Award Date	OC Cost	O Award	Total	Complete		Value of Contract 7.91	
Test and Evaluation Cost Category Item Coalition Lab T&E, IAVA STIG	Contract Method & Type	Performing Activity & Location JITC JITC	Years Cost 3.976	Cost 1.935	Award Date	Ba: Cost 2.000	Se Award Date	OC Cost 0.000	O Award	Total Cost 2.000	Complete		Value of Contract 7.91	
Coalition Lab T&E, IAVA	Contract Method & Type	Performing Activity & Location JITC JITC	Years Cost 3.976	Cost 1.935	Award Date Oct 2009	Ba: Cost 2.000	Award Date Oct 2010	OC Cost 0.000	O Award Date	Total Cost 2.000	Complete		Target Value of Contract 7.91 7.91 Target Value of Contract	

Exhibit R-3, RDT&E Project Cost Analysis: P	B 2011 Defei	nse Informa	tion Syste	ems Agency			D	ATE: Februa	ary 2010	
APPROPRIATION/BUDGET ACTIVITY 0400: Research, Development, Test & Evaluation, Defense-Wide BA 7: Operational Systems DevelopmentR-1 ITEM NOMENCLATURE PE 0301144K: Joint/Allied Coalition Information SharingPROJECT NND: Multinational									ation Sharii	ng
	Total Prior Years Cost			FY 2011 Base	FY 2011 OCO		FY 2011 Cost Total Compl			Target Value of Contract
Remarks										

whibit R-4, RDT&E Schedule Profile: PB 2011 De	efen	se l	nfo	rma	atio	n S	yst	em	s A	ge	ncy															DA	TE	: Fe	bruary 2010
PPROPRIATION/BUDGET ACTIVITY 00: Research, Development, Test & Evaluation, D A 7: Operational Systems Development)efer	nse-	Wic	de			PE	E 0	301	114		Jo				R E Coa	litio	on				1 -	PROJECT NND: Multinational Info				formation Shariı		
	F	Y 2	009	9	F	TY 2	201	0		FY	20 1	11		FY	20 ⁻	12		FY	20 [,]	3		FY	201	4	F	FY 2	201	5	
	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	
MULTINATIONAL INFORMATION SHARING (MNIS) – Current Systems Capability																													
CCER																													
JITC Testing Security/C&A																													
CFBLNet - CWID																													
Empire Challenge																													

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xhibit R-4A, RDT&E Schedule Details: PB 2011 Defense Informat	DATE: Februa	DATE: February 2010					
PPROPRIATION/BUDGET ACTIVITY 400: Research, Development, Test & Evaluation, Defense-Wide A 7: Operational Systems Development	R-1 ITEM NOMENC PE 0301144K: Joint Information Sharing	CT Iultinational Inform	inational Information Sharing				
	Schedule Detail	S					
		Sta	rt	End			
Event		Quarter	Year	Quarter	Year		
MULTINATIONAL INFORMATION SHARING (MNIS) – Current S	Systems Capability	1	2009	4	2015		
	, , ,				2015		
CCER	<u> </u>	1	2009	4	2015		
CCER JITC Testing Security/C&A		1	2009 2009	4 4			
		1 1 3			2011		