Exhibit R-2, RDT&E Budget Item Justification: PB 2011 Navy

APPROPRIATION/BUDGET ACTIVITY

R-1 ITEM NOMENCLATURE

1319: Research, Development, Test & Evaluation, Navy

PE 0305234M: Small (LEVEL 0) Tactical UAS (STUASLO)

BA 7: Operational Systems Development

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	0.000	18.685	26.209	0.000	26.209	16.864	22.764	11.546	9.657	Continuing	Continuing
2272: Intel Command and Control (C2) Sys	0.000	18.685	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	18.685
2298: SMALL (LEVEL 0) TACTICAL UAS (STUAL0)	0.000	0.000	26.209	0.000	26.209	16.864	22.764	11.546	9.657	Continuing	Continuing

A. Mission Description and Budget Item Justification

Intelligence Command and Control (C2) supports the employment of reconnaissance, surveillance, and target acquisition resources and the timely planning and processing of all-source intelligence. It ensures that all-source tactical intelligence is tailored to meet specific mission requirements. The systems below collect and convert raw intelligence data on the battlefield into processed information and deliver the processed products to the Intelligence Analysis Systems (IAS) for analysis and dissemination.

TIER II - This is a combined Navy (PE 0305204N) and Marine Corps (PE 0206313M and 0305234M) budget submission. The Tier II/UAS will provide persistent, Intelligence, Surveillance, and Reconnaissance (ISR) support for tactical level maneuver decisions and unit level force defense/force protection for Navy ships and Marine Corps land forces. This system will fill the ISR capability shortfalls identified by the Navy Small Tactical Unmanned Aircraft System (STUAS) and Marine Corps Tier II UAS efforts. Consisting of four air vehicles, two ground control stations, multiple payloads, and associated launch, recovery and support equipment, this system will support the Navy missions including building the Recognized Maritime Picture, Maritime Security Operations, Maritime Interdiction Operations, and support of Navy units operating from sea/shore and the Marine Corps close range (<50 nautical miles (nm)) UAS enabling enhanced decision-making and improved integration with ground schemes of maneuver. This submission is the Marine Corps portion of the program and has been coordinated with the Navy budget submission PE 0305204N.

This program was in PE 0206313M project 2273 until FY 2009.

Exhibit R-2, RDT&E Budget Item Justification: PB 2011 Navy

APPROPRIATION/BUDGET ACTIVITY

R-1 ITEM NOMENCLATURE

1319: Research, Development, Test & Evaluation, Navy

PE 0305234M: Small (LEVEL 0) Tactical UAS (STUASL0)

BA 7: Operational Systems Development

B. Program Change Summary (\$ in Millions)

	FY 2009	FY 2010	FY 2011 Base	FY 2011 OCO	FY 2011 Total
Previous President's Budget	0.000	18.763	0.000	0.000	0.000
Current President's Budget	0.000	18.685	26.209	0.000	26.209
Total Adjustments	0.000	-0.078	26.209	0.000	26.209
 Congressional General Reductions 		-0.078			
 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			
 Program Adjustments 	0.000	0.000	26.209	0.000	26.209

Change Summary Explanation

WIPEB (Warfighting Investment Program Evaluation Board) PR (Program Review) \$16M funding increase to support the program as a result of reprioritization of Navy RDT&E funding and funding for ship design and integration.

FY11 from previous President's Budget is shown as zero because no FY11-15 data was presented in President's Budget 2010.

EXNIBIT R-2A, RD I &E Project Just	ification: Pi	B 2011 Navy	<u>'</u>						DAIE: Feb	ruary 2010	
APPROPRIATION/BUDGET ACTIV 1319: Research, Development, Test BA 7: Operational Systems Develop			,	TURE .EVEL 0) Tad	PROJECT 2272: Intel	T el Command and Control (C2) Sys					
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
2272: Intel Command and Control (C2) Sys	0.000	18.685	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	18.685
Quantity of RDT&E Articles	0	0	0	0	0	0	0	0	0		

Note

This project will be funded under project C2298 in FY2011 and beyond.

A. Mission Description and Budget Item Justification

(U) Intelligence Command and Control (C2) supports the employment of reconnaissance, surveillance, and target acquisition resources and the timely planning and processing of all-source intelligence. It ensures that all-source tactical intelligence is tailored to meet specific mission requirements. The systems below collect and convert raw intelligence data on the battlefield into processed information and deliver the processed products to the Intelligence Analysis Systems (IAS) for analysis and dissemination.

TIER II - This is a combined Navy (PE 0305204N) and Marine Corps (PE 0206313M and 0305234M) budget submission. The Tier II/UAS will provide persistent, Intelligence, Surveillance, and Reconnaissance (ISR) support for tactical level maneuver decisions and unit level force defense/force protection for Navy ships and Marine Corps land forces. This system will fill the ISR capability shortfalls identified by the Navy Small Tactical Unmanned Aircraft System (STUAS) and Marine Corps Tier II UAS efforts. Consisting of four air vehicles, two ground control stations, multiple payloads, and associated launch, recovery and support equipment, this system will support the Navy missions including building the Recognized Maritime Picture, Maritime Security Operations, Maritime Interdiction Operations, and support of Navy units operating from sea/shore and the Marine Corps close range (<50 nautical miles (nm)) UAS enabling enhanced decision-making and improved integration with ground schemes of maneuver. This submission is the Marine Corps portion of the program and has been coordinated with the Navy budget submission PE 0305204N.

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

	FY 2009	FY 2010	FY 2011 Base	FY 2011 OCO	FY 2011 Total
Tier II UAS: Marine Corps C4I Integration	0.000	1.345	0.000	0.000	0.000

Exhibit R-2A, RDT&E Project Justification: PB 2011 Navy				DATE: Febr	uary 2010		
APPROPRIATION/BUDGET ACTIVITY 1319: Research, Development, Test & Evaluation, Navy BA 7: Operational Systems Development	R-1 ITEM NOMENCLATURE PE 0305234M: Small (LEVEL 0) Ta (STUASL0)	actical UAS	PROJECT 2272: Intel	PROJECT 272: Intel Command and Control (C2) Sys			
B. Accomplishments/Planned Program (\$ in Millions)			1				
		FY 2009	FY 2010	FY 2011 Base	FY 2011 OCO	FY 2011 Total	
FY 2010 Plans: MCTSSA (Marine Corps Tactical Systems Support Activity) establish a Help Desk. Engineering, Manufacturing and Deve Production (LRIP) and Early Operational Capability (EOC) O Review (PDR) held. Initial Operational Assessment and Deve B1 test phase.	elopment Contract with Low Rate Initial options awarded. Preliminary Design						
Tier II UAS: Development Command Support		0.000	0.640	0.000	0.000	0.000	
FY 2010 Plans: MCCDC (Marine Corps Combat Development Center) support Integration and Development System) documentation.	ort to complete JCIDS (Joint Capabilities						
Tier II UAS: Test Community Support		0.000	0.220	0.000	0.000	0.000	
FY 2010 Plans: MCOTEA (Marine Corps Operational Test and Evaluation Ac Evaluation and complete TEMP (Test & Evaluation Master P							
Tier II UAS: Navy Program Management Support		0.000	15.470	0.000	0.000	0.000	
FY 2010 Plans: NAVAIR contract award and program management support.							
Tier II UAS: Program Management Support		0.000	1.010	0.000	0.000	0.000	
FY 2010 Plans: MCSC (Marine Corps Systems Command) program manage Enterprise Omnibus Support Services) support.	ement and CEOSS (Commercial						

UNCLASSIFIED

Accomplishments/Planned Programs Subtotals

0.000

18.685

0.000

0.000

0.000

R-1 Line Item #214 Page 4 of 18

Exhibit R-2A, RDT&E Project Justification: PB 2011 Navy			DATE: February 2010
APPROPRIATION/BUDGET ACTIVITY	R-1 ITEM NOMENCLATURE	PROJECT	
1319: Research, Development, Test & Evaluation, Navy	PE 0305234M: Small (LEVEL 0) Tactical UAS	2272: Intel	Command and Control (C2) Sys
BA 7: Operational Systems Development	(STUASLO)		

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

			FY 2011	FY 2011	<u>FY 2011</u>					Cost To	
<u>Line Item</u>	FY 2009	FY 2010	<u>Base</u>	OCO	<u>Total</u>	FY 2012	FY 2013	FY 2014	FY 2015	Complete	Total Cost
• PMC/4757: <i>TIER II</i>	0.000	0.000	26.301	0.000	26.301	39.343	67.893	65.071	67.106	Continuing	Continuing

D. Acquisition Strategy

The program office expects to utilize a competitive acquisition approach to quickly field a capability with limited development. Spiral development will be utilized to field a system fully compliant with documented requirements.

E. Performance Metrics

Down select to final solution.

Exhibit R-3, RDT&E Project Cost Analysis: PB 2011 Navy

DATE: February 2010

APPROPRIATION/BUDGET ACTIVITY

1319: Research, Development, Test & Evaluation, Navy

BA 7: Operational Systems Development

R-1 ITEM NOMENCLATURE

PE 0305234M: Small (LEVEL 0) Tactical UAS

(STUASLO)

PROJECT

2272: Intel Command and Control (C2) Sys

Product Development (\$ in Millions)

				FY 2	2010	FY 2 Ba	-	FY 2		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
Tier II	WR	MCTSSA San Diego, CA	0.000	0.184	Mar 2010	0.000		0.000		0.000	0.000	0.184	Continuing
		Subtotal	0.000	0.184		0.000		0.000		0.000	0.000	0.184	

Remarks

Support (\$ in Millions)

'	•												
				FY 2010		FY 2011 Base		FY 2011 OCO		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
Tier II	C/FP	Eagan Mcallister Lexington park, MD	0.000	0.640	Mar 2010	0.000		0.000		0.000	0.000	0.640	Continuing
		Subtotal	0.000	0.640		0.000		0.000		0.000	0.000	0.640	

Exhibit R-3, RDT&E Project Cost Analysis: PB 2011 Navy

DATE: February 2010

APPROPRIATION/BUDGET ACTIVITY

1319: Research, Development, Test & Evaluation, Navy

BA 7: Operational Systems Development

R-1 ITEM NOMENCLATURE

PE 0305234M: Small (LEVEL 0) Tactical UAS

(STUASLO)

PROJECT

2272: Intel Command and Control (C2) Sys

Test and Evaluation (\$ in Millions)

				FY 2	010	FY 2011 Base		FY 2011 OCO		FY 2011 Total			
Cost Category Item			Total Prior Years Cost	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost	Cost To Complete	Total Cost	Target Value of Contract
Tier II	Various/ TBD	Not Specified Not Specified	0.000	0.220	Mar 2010	0.000		0.000		0.000	0.000	0.220	Continuing
		Subtotal	0.000	0.220		0.000		0.000		0.000	0.000	0.220	

Remarks

Management Services (\$ in Millions)

				FY 2	2010	FY 2 Ba		FY 2		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
Tier II	C/FP	QNA Stafford, VA	0.000	1.010	Mar 2010	0.000		0.000		0.000	0.000	1.010	Continuing
Tier II	WR	MCSC Quantico, VA	0.000	0.978	Mar 2010	0.000		0.000		0.000	0.000	0.978	Continuing
Tier II	C/TBD	TBD Navy PMA-263	0.000	15.470	Mar 2010	0.000		0.000		0.000	0.000	15.470	Continuing
Tier II	WR	NSWC Dahlgren, VA	0.000	0.183	Nov 2009	0.000		0.000		0.000	0.000	0.183	Continuing
	_	Subtotal	0.000	17.641		0.000		0.000		0.000	0.000	17.641	

APPROPRIATION/BUDGET ACTIVITY
1319: Research, Development, Test & Evaluation, Navy
BA 7: Operational Systems Development

Target

	Total Prior Years Cost	FY 2010	FY 20 Bas	FY 2	-	FY 2011 Total	Cost To Complete	Total Cost	Target Value of Contract
Project Cost Totals	0.000	18.685	0.000	0.000		0.000	0.000	18.685	

Exhibit R-4, RDT&E Schedule Profile: PB 2011 Navy			DATE: February 2010
APPROPRIATION/BUDGET ACTIVITY	R-1 ITEM NOMENCLATURE	PROJECT	
1319: Research, Development, Test & Evaluation, Navy	PE 0305234M: Small (LEVEL 0) Tactical UAS	2272: Intel	Command and Control (C2) Sys
BA 7: Operational Systems Development	(STUASLO)		

STUAS/TIER II Program Schedule

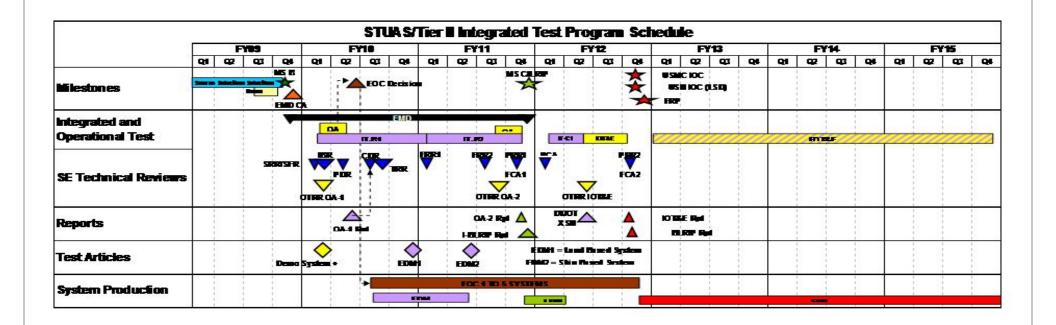


Exhibit R-4A, RDT&E Schedule Details: PB 2011 Navy			DATE: February 2010
APPROPRIATION/BUDGET ACTIVITY	R-1 ITEM NOMENCLATURE	PROJECT	
1319: Research, Development, Test & Evaluation, Navy	PE 0305234M: Small (LEVEL 0) Tactical UAS	2272: Intel	Command and Control (C2) Sys
BA 7: Operational Systems Development	(STUASLO)		

Schedule Details

	St	art	End		
Event	Quarter	Year	Quarter	Year	
Milestone B	4	2009	4	2009	
Milestone C	4	2011	4	2011	
Marine Corps IOC	4	2012	4	2012	
Navy IOC	4	2012	4	2012	
Ship Integration	1	2011	4	2013	

DATE: February 2010

		2 20	'									
APPROPRIATION/BUDGET ACT 1319: Research, Development, To BA 7: Operational Systems Devel	est & Evaluatio	n, Navy			IOMENCLA 4M: Small (L	_	ctical UAS	PROJECT 2298: SMA (STUALO)	LL (LEVEL (
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		Total Cost	
2298: SMALL (LEVEL 0) TACTICAL UAS (STUAL0)	0.000	0.000	26.209	0.000	26.209	16.864	22.764	11.546	9.657	Continuing	Continuing	
Quantity of RDT&E Articles	0	0	0	0	0	0	0	0	0			

A. Mission Description and Budget Item Justification

Exhibit R-2A RDT&E Project Justification: PB 2011 Navv

(U) Intelligence Command and Control (C2) supports the employment of reconnaissance, surveillance, and target acquisition resources and the timely planning and processing of all-source intelligence. It ensures that all-source tactical intelligence is tailored to meet specific mission requirements. The systems below collect and convert raw intelligence data on the battlefield into processed information and deliver the processed products to the Intelligence Analysis Systems (IAS) for analysis and dissemination.

TIER II - This is a combined Navy (PE#0305204N) and Marine Corps (PEs#0206313M/#0305234M) budget submission. The Tier II/UAS will provide persistent, Intelligence, Surveillance, and Reconnaissance (ISR) support for tactical level maneuver decisions and unit level force defense/force protection for Navy ships and Marine Corps land forces. This system will fill the ISR capability shortfalls identified by the Navy Small Tactical Unmanned Aircraft System (STUAS) and Marine Corps Tier II UAS efforts. Consisting of four air vehicles, two ground control stations, multiple payloads, and associated launch, recovery and support equipment, this system will support the Navy missions including building the Recognized Maritime Picture, Maritime Security Operations, Maritime Interdiction Operations, and support of Navy units operating from sea/shore in OCO and the Marine Corps close range (<50 nautical miles (nm)) UAS enabling enhanced decision-making and improved integration with ground schemes of maneuver. This submission is the Marine Corps portion of the program and has been coordinated with the Navy budget submission PE# 0305204N. This program was moved to P.E. 0305234M in FY10 and beyond.

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

	FY 2009	FY 2010	FY 2011 Base	FY 2011 OCO	FY 2011 Total
*Tier II UAS: Marine Corps C4I Integration	0.000	0.000	1.735	0.000	1.735
FY 2011 Base Plans: EOC (Early Operational Capability) option exercised. One (1) to Five (5) systems fielded. Engineering Development Model (EDM) one (1) delivered for Developmental Testing for IT B2 test phase.					

Exhibit R-2A, RDT&E Project Justification: PB 2011 Navy			DATE: February 2010
APPROPRIATION/BUDGET ACTIVITY	R-1 ITEM NOMENCLATURE	PROJECT	
1319: Research, Development, Test & Evaluation, Navy	PE 0305234M: Small (LEVEL 0) Tactical UAS	2298: SMA	LL (LEVEL 0) TACTICAL UAS
BA 7: Operational Systems Development	(STUASLO)	(STUAL0)	
B Accomplishments/Planned Program (\$ in Millions)			

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

	FY 2009	FY 2010	FY 2011 Base	FY 2011 OCO	FY 2011 Total
*Tier II UAS: Development Command Support	0.000	0.000	0.650	0.000	0.650
FY 2011 Base Plans: EOC (Early Operational Capability) option exercised. One (1) to Five (5) systems fielded. Engineering Development Model (EDM) one (1) delivered for Developmental Testing for IT B2 test phase.					
*Tier II UAS: Test Community Support	0.000	0.000	0.230	0.000	0.230
FY 2011 Base Plans: MCOTEA (Marine Corps Operational Test & Evaluation Activity) Test & Evaluation of performer.					
*Tier II UAS: Navy Program Management Support	0.000	0.000	22.574	0.000	22.574
FY 2011 Base Plans: NAVAIR Product development and program management support.					
*Tier II UAS: Program Management Support	0.000	0.000	1.020	0.000	1.020
FY 2011 Base Plans: MCSC (Marine Corps Systems Command) program management and CEOSS (Commercial Enterprise Omnibus Support Services) support.					
Accomplishments/Planned Programs Subtotals	0.000	0.000	26.209	0.000	26.209

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

			FY 2011	FY 2011	FY 2011					Cost To	
<u>Line Item</u>	FY 2009	FY 2010	<u>Base</u>	OCO	<u>Total</u>	FY 2012	FY 2013	FY 2014	FY 2015	Complete	Total Cost
• PMC/4757: <i>TIER II</i>	0.000	0.000	26.301	0.000	26.301	39.343	67.893	65.071	67.106	Continuing	Continuing

D. Acquisition Strategy

The program office expects to utilize a competitive acquisition approach to quickly field a capability with limited development. Spiral development will be utilized to field a system fully compliant with documented requirements.

UNCLASSIFIED

1319: Research, Development, Test & Evaluation, Navy BA 7: Operational Systems Development PE 0305234M: Small (LEVEL 0) Tactical UAS (STUASL0) 2298: SMALL (LEVEL 0) TACTICAL UAS (STUAL0)	Exhibit R-2A, RDT&E Project Justification: PB 2011 Navy		DATE: February 2010
	APPROPRIATION/BUDGET ACTIVITY 1319: Research, Development, Test & Evaluation, Navy BA 7: Operational Systems Development	PE 0305234M: Small (LEVEL 0) Tactical UAS	2298: SMALL (LEVEL 0) TACTICAL UAS
Down select to final solution.	E. Performance Metrics		
	Down select to final solution.		

Exhibit R-3, RDT&E Project Cost Analysis: PB 2011 Navy

DATE: February 2010

APPROPRIATION/BUDGET ACTIVITY

R-1 ITEM NOMENCLATURE

PROJECT

1319: Research, Development, Test & Evaluation, Navy BA 7: Operational Systems Development

PE 0305234M: Small (LEVEL 0) Tactical UAS

2298: SMALL (LEVEL 0) TACTICAL UAS

(STUASLO)

(STUALO)

Product Development (\$ in Millions)

				FY 2	010	FY 2 Ba	2011 ise	FY 2	2011 CO	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
Tier II	WR	MCTSSA San Diego, CA	0.000	0.000		0.194	Mar 2010	0.000		0.194	0.000	0.194	Continuing
		Subtotal	0.000	0.000		0.194		0.000		0.194	0.000	0.194	

Remarks

Support (\$ in Millions)

				FY 2	010	FY 2 Ba	-	FY 2		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
Tier II	C/FP	Eagan Mcallister Lexington Park. MD	0.000	0.000		0.527	Mar 2010	0.000		0.527	0.000	0.527	Continuing
		Subtotal	0.000	0.000		0.527		0.000		0.527	0.000	0.527	

Exhibit R-3, RDT&E Project Cost Analysis: PB 2011 Navy

DATE: February 2010

APPROPRIATION/BUDGET ACTIVITY

1319: Research, Development, Test & Evaluation, Navy

BA 7: Operational Systems Development

R-1 ITEM NOMENCLATURE

PE 0305234M: Small (LEVEL 0) Tactical UAS

(STUASLO)

PROJECT

2298: SMALL (LEVEL 0) TACTICAL UAS

(STUALO)

Test and Evaluation (\$ in Millions)

				FY 2	010	FY 2 Ba	-	FY 2	2011 CO	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
Tier II	Various/ Various	TBD TBD	0.000	0.000		0.230	Mar 2010	0.000		0.230	0.000	0.230	Continuing
		Subtotal	0.000	0.000		0.230		0.000		0.230	0.000	0.230	

Remarks

Management Services (\$ in Millions)

•		•											
				FY 2	2010	FY 2 Ba		FY 2		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
Tier II	Various/ Various	QNA Stafford, VA	0.000	0.000		1.020	Mar 2010	0.000		1.020	0.000	1.020	Continuing
Tier II	WR	MCSC Quantico, VA	0.000	0.000		1.357	Mar 2010	0.000		1.357	0.000	1.357	Continuing
Tier II	Various/ TBD	Navy PMA-263	0.000	0.000		22.697	Mar 2010	0.000		22.697	0.000	22.697	Continuing
Tier II	WR	NSWC Dahlgren, VA	0.000	0.000		0.184	Nov 2009	0.000		0.184	0.000	0.184	Continuing
		Subtotal	0.000	0.000		25.258		0.000		25.258	0.000	25.258	

APPROPRIATION/BUDGET ACTIVITY
1319: Research, Development, Test & Evaluation, Navy
BA 7: Operational Systems Development

APPROPRIATION/BUDGET ACTIVITY

1319: Research, Development, Test & Evaluation, Navy
(STUASLO)

PROJECT

2298: SMALL (LEVEL 0) TACTICAL UAS
(STUALO)

	Total Prior Years Cost	FY 2010	FY 2 Ba	FY 2	FY 2011 Total	Cost To Complete	Total Cost	Target Value of Contract
Project Cost Totals	0.000	0.000	26.209	0.000	26.209	0.000	26.209	

Exhibit R-4, RDT&E Schedule Profile: PB 2011 Navy			DATE: February 2010
APPROPRIATION/BUDGET ACTIVITY R-1 ITEM NOMENCLATURE PROJECT			
1319: Research, Development, Test & Evaluation, Navy	PE 0305234M: Small (LEVEL 0) Tactical UAS	2298: SMAI	LL (LEVEL 0) TACTICAL UAS
BA 7: Operational Systems Development	(STUASLO)	(STUAL0)	

STUAS/TIER II Program Schedule

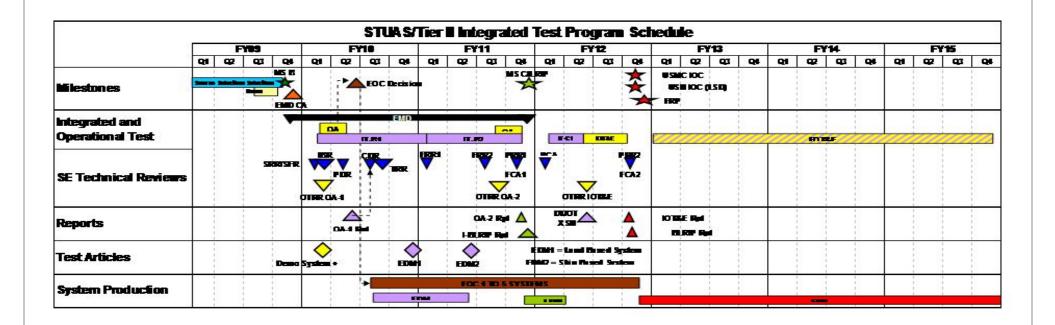


Exhibit R-4A, RDT&E Schedule Details: PB 2011 Navy	ibit R-4A, RDT&E Schedule Details: PB 2011 Navy					
APPROPRIATION/BUDGET ACTIVITY R-1 ITEM NOMENCLATURE PROJECT						
1319: Research, Development, Test & Evaluation, Navy	PE 0305234M: Small (LEVEL 0) Tactical UAS	2298: SMALL (LEVEL 0) TACTICAL UAS				
BA 7: Operational Systems Development	(STUASLO)	(STUALO)				

Schedule Details

	Star		E	nd	
Event	Quarter	Year	Quarter	Year	
Milestone B	4	2009	4	2009	
Milestone C	4	2011	4	2011	
Marine Corps IOC	4	2012	4	2012	
Navy IOC	4	2012	4	2012	
Amphib Ship Integration	1	2011	4	2013	