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Exhibit R-2, RDT&E Budget Item Justification: PB 2025 United States Cyber Command **Date:** March 2024

Appropriation/Budget Activity 0400: <i>Research, Development, Test & Evaluation, Defense-Wide I BA 7: Operational Systems Development</i>	R-1 Program Element (Number/Name) PE 0208097JCY I <i>Cyber Command and Control (C2)</i>
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COST (\$ in Millions)	Prior Years	FY 2023	FY 2024	FY 2025 Base	FY 2025 OCO	FY 2025 Total	FY 2026	FY 2027	FY 2028	FY 2029	Cost To Complete	Total Cost
Total Program Element	0.000	0.000	95.733	96.932	-	96.932	98.358	99.893	100.772	102.788	Continuing	Continuing
CY97C1: <i>Cyber Command and Control (C2)</i>	0.000	0.000	-	96.932	-	96.932	98.358	99.893	100.772	102.788	Continuing	Continuing
CY02: <i>Cyber Command and Control</i>	-	0.000	95.733	0.000	0.000	0.000	0.000	0.000	0.000	0.000	Continuing	Continuing

A. Mission Description and Budget Item Justification

Cyber Command and Control (C2) provides Combatant Commanders, Joint Force Commanders and Service Component Commanders with enhanced Situational Awareness and Battle Management for cyberspace operations missions and forces. C2 establishes congressionally directed focal point to provide integrated C2 solutions to all echelons for execution of cyberspace operations to enable and accelerate planning/collaboration between Cyber Mission Forces (CMF) and Combatant Commands (CCMD).

This program integrates Cyber Command and Control (C2) with joint, coalition and inter-agency C2 to enhance multi-domain operations, reduce planning time, improve decision quality and speed resulting in a shorter kill chain. Capabilities are developed to address the CMF used to conduct cyberspace operations. Additionally, it leverages and utilizes a Continuous Infrastructure/Continuous Development (CI/CD) Framework to pace development with warfighter need. C2 development activities include, but are not limited to: rapid prototyping, development of software systems; integration and transition of lab developed cyber capabilities to the warfighter; testing and evaluation; program management, studies, analysis, pilots, and demonstrations; risk reduction for emerging technologies; and development and assessment of operational systems for inclusion into C2 to meet capability requirements.

This program is in Budget Activity 7, Operational System Development, as it includes development efforts to upgrade systems that have been fielded, or have received approval for full rate production and anticipate production funding in the current or subsequent fiscal year.

B. Program Change Summary (\$ in Millions)	<u>FY 2023</u>	<u>FY 2024</u>	<u>FY 2025 Base</u>	<u>FY 2025 OCO</u>	<u>FY 2025 Total</u>
Previous President's Budget	0.000	95.733	96.932	-	96.932
Current President's Budget	0.000	95.733	96.932	-	96.932
Total Adjustments	0.000	0.000	0.000	-	0.000
• Congressional General Reductions	-	-			
• Congressional Directed Reductions	-	-			
• Congressional Rescissions	-	-			
• Congressional Adds	-	-			
• Congressional Directed Transfers	-	-			
• Reprogrammings	-	-			
• SBIR/STTR Transfer	-	-			

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Exhibit R-2A, RDT&E Project Justification: PB 2025 United States Cyber Command										Date: March 2024		
Appropriation/Budget Activity 0400 / 7					R-1 Program Element (Number/Name) PE 0208097JCY / <i>Cyber Command and Control (C2)</i>				Project (Number/Name) CY97C1 / <i>Cyber Command and Control (C2)</i>			
COST (\$ in Millions)	Prior Years	FY 2023	FY 2024	FY 2025 Base	FY 2025 OCO	FY 2025 Total	FY 2026	FY 2027	FY 2028	FY 2029	Cost To Complete	Total Cost
CY97C1: <i>Cyber Command and Control (C2)</i>	0.000	0.000	-	96.932	-	96.932	98.358	99.893	100.772	102.788	Continuing	Continuing
Quantity of RDT&E Articles	-	-	-	-	-	-	-	-	-	-		

A. Mission Description and Budget Item Justification

Cyber Command and Control (C2) provides Combatant Commanders, Joint Force Commanders and Service Component Commanders with enhanced Situational Awareness and Battle Management for cyberspace operations missions and forces. C2 establishes congressionally directed focal point to provide integrated C2 solutions to all echelons for execution of cyberspace operations to enable and accelerate planning/collaboration between Cyber Mission Forces (CMF) and Combatant Commands (CCMD).

This program integrates Cyber Command and Control (C2) with joint, coalition and inter-agency C2 to enhance multi-domain operations, reduce planning time, improve decision quality and speed resulting in a shorter kill chain. Capabilities are developed to address the CMF used to conduct cyberspace operations. Additionally, it leverages and utilizes a Continuous Infrastructure/Continuous Development (CI/CD) Framework to pace development with warfighter need. C2 development activities include, but are not limited to: rapid prototyping, development of software systems; integration and transition of lab developed cyber capabilities to the warfighter; testing and evaluation; program management, studies, analysis, pilots, and demonstrations; risk reduction for emerging technologies; and development and assessment of operational systems for inclusion into C2 to meet capability requirements.

This program is in Budget Activity 7, Operational System Development as it includes development efforts to upgrade systems that have been fielded, or have received approval for full rate production and anticipate production funding in the current or subsequent fiscal year.

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

	FY 2023	FY 2024	FY 2025
Title: Cyber Command and Control (C2)	-	0.000	96.932
Description: Program activities occur at multiple operating locations, to support development and evaluation activities, and JCC2 baseline efforts to provide capabilities. Actions include system and software engineering, risk management, developmental framework management, and the execution of acquisition activities.			
Accomplishments and planned programs include the following: Management services; develop application program interfaces for development and integration of data sources; develop a framework for expedient and flexible requirements gathering, processing, and capability delivery; migrate capabilities to cloud service to streamline scaling and support faster delivery, to include migration to the JCC2 Amazon Web Service (AWS) managed environment; enhance automation for mapping/monitoring of mission relevant terrain at all domains; integrate Situational Awareness and Battle Management capabilities in support of the Joint Cyber			

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Exhibit R-2A, RDT&E Project Justification: PB 2025 United States Cyber Command		Date: March 2024
Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0208097JCY / <i>Cyber Command and Control (C2)</i>	Project (Number/Name) CY97C1 / <i>Cyber Command and Control (C2)</i>

B. Accomplishments/Planned Programs (\$ in Millions)	FY 2023	FY 2024	FY 2025
<p>Warfighting Architecture (JCWA) requirements construct and scale and deliver capability through an agile development model, delivering operational capabilities as determined by governance process.</p> <p>FY 2024 Plans: FY 2024 funding supports development of Mission Relevant Terrain in Cyberspace (MRT-C) enhanced visualization and real-time data flows to the JCC2 Threat Awareness application suite; creating, delivering, and integrating the Cyber Force Readiness presentation capability; developing/improving tools to increase shared situational/battle space awareness, cyberspace operations planning and cyberspace sensing capabilities based on real world use during offensive/defensive cyberspace operations; and developing a capability to use a common framework for cyber risk assessments, to include development of a common data schema. Funding also includes executing a support contract for Help Desk and IT Services.</p> <p>FY 2025 Plans: FY 2025 funding supports the following activities: Continue to develop application program interfaces for development and integration of data sources; develop a framework for expedient and flexible requirements gathering, processing, and capability delivery to address emerging USCYBERCOM requirements. Continue to enhance automation for mapping/monitoring of MRT-C across all domains; integrate Situational Awareness and Battle Management capabilities in support of the JCWA requirements construct, and scale and deliver capability through an agile development model. Consolidate Cyber Ops and Readiness applications into one tool to support operator ease of use and optimal data sharing for effective cyber mission planning. Improve data sharing capabilities across the Cyber C2 portfolio in support of cyber tasking operational requirements. Enhance Cyber C2 initial training and field support capabilities to address increased application usage across the cyber mission forces.</p> <p>FY 2024 to FY 2025 Increase/Decrease Statement: In FY 2024 funding was \$95.733 in Project CY02</p> <p>In FY 2025, planned increase from prior fiscal year is due to increase in inflation over FYDP.</p> <p>For FY 2025 and beyond USCYBERCOM changed the project structure to more clearly align projects.</p>			
Accomplishments/Planned Programs Subtotals	-	0.000	96.932

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

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Exhibit R-2A, RDT&E Project Justification: PB 2025 United States Cyber Command		Date: March 2024
Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0208097JCY / <i>Cyber Command and Control (C2)</i>	Project (Number/Name) CY97C1 / <i>Cyber Command and Control (C2)</i>

D. Acquisition Strategy

C2 is in the Software Acquisition Execution Phase which enables continuous integration and delivery of previously developed software capabilities at the speed of relevance. C2 applies agile acquisition tenants to the programmatic, design/engineering, test, and delivery aspects to provide an ability to rapidly deliver Situational Awareness/C2 capabilities to the warfighter. C2 is transitioning from a collection of distinct, special-purpose tools to an integrated joint C2 capability to reduce overall lifecycle costs, improve interoperability, and increase information sharing across the CCMDs.

As part of a streamlined approach the C2 program office is utilizing new and existing contract vehicles as well as concept, development, risk management, production, and deployment plans as part of a streamlined approach. The C2 program office has established a continuous integration/continuous development (CI/CD) pipeline to facilitate the rapid development, integration, and fielding of capabilities to remain responsive to evolving warfighter requirements. The C2 program will execute the agile development requirements provided by USCYBERCOM, Army, Navy, Marine Corps, and Air Force stakeholders IAW the prioritization provided by the multi-Service C2 governance structure.

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Exhibit R-3, RDT&E Project Cost Analysis: PB 2025 United States Cyber Command												Date: March 2024			
Appropriation/Budget Activity				R-1 Program Element (Number/Name)				Project (Number/Name)							
0400 / 7				PE 0208097JCY / Cyber Command and Control (C2)				CY97C1 / Cyber Command and Control (C2)							
Product Development (\$ in Millions)				FY 2023		FY 2024		FY 2025 Base		FY 2025 OCO		FY 2025 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
CI/CD Infrastructure	Various	Multiple : Multiple	-	-		-		2.485	Dec 2024	-		2.485	Continuing	Continuing	-
Agile Capability Development	Various	Multiple : Multiple	-	-		-		65.556	Dec 2024	-		65.556	Continuing	Continuing	-
Subtotal			-	-		-		68.041		-		68.041	Continuing	Continuing	N/A
Support (\$ in Millions)				FY 2023		FY 2024		FY 2025 Base		FY 2025 OCO		FY 2025 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
Direct Cite Authority Civilian Pay	TBD	Multiple : Various	-	-		-		11.232	Oct 2024	-		11.232	Continuing	Continuing	-
Subtotal			-	-		-		11.232		-		11.232	Continuing	Continuing	N/A
Test and Evaluation (\$ in Millions)				FY 2023		FY 2024		FY 2025 Base		FY 2025 OCO		FY 2025 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
Test and Evaluation	C/CPAF	Multiple : Multiple	-	-		-		2.225	Oct 2024	-		2.225	Continuing	Continuing	-
Subtotal			-	-		-		2.225		-		2.225	Continuing	Continuing	N/A
Management Services (\$ in Millions)				FY 2023		FY 2024		FY 2025 Base		FY 2025 OCO		FY 2025 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
Acquisition Support	Various	Multiple : Multiple	-	-		-		15.434	Nov 2024	-		15.434	Continuing	Continuing	-
Subtotal			-	-		-		15.434		-		15.434	Continuing	Continuing	N/A
Project Cost Totals			-	-		-		96.932		-		96.932	Continuing	Continuing	N/A

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Exhibit R-3, RDT&E Project Cost Analysis: PB 2025 United States Cyber Command							Date: March 2024			
Appropriation/Budget Activity 0400 / 7			R-1 Program Element (Number/Name) PE 0208097JCY / <i>Cyber Command and Control (C2)</i>			Project (Number/Name) CY97C1 / <i>Cyber Command and Control (C2)</i>				
	Prior Years	FY 2023	FY 2024	FY 2025 Base	FY 2025 OCO	FY 2025 Total	Cost To Complete	Total Cost	Target Value of Contract	

Remarks

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Exhibit R-4, RDT&E Schedule Profile: PB 2025 United States Cyber Command															Date: March 2024				
Appropriation/Budget Activity 0400 / 7										R-1 Program Element (Number/Name) PE 0208097JCY / Cyber Command and Control (C2)					Project (Number/Name) CY97C1 / Cyber Command and Control (C2)				

	FY24				FY25				FY26				FY27				FY28			
	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q
MT Development Cycle	Inc 10 Capability Drop	Inc 11 Capability Drop	Inc 12 Capability Drop	Inc 13 Capability Drop																
	PI 11	PI 12	PI 13	PI 14																
Contract Efforts		Next Gen RFP Release			Next Gen Award															
Operational Capability				JCO Tipper	MADSS/CAD Ingest															
				CAD on BDP																

Legend

New Event	Event Completed Early	Event On Track/Completed On Time	Event At Risk of Not Meeting Baseline	Event will Complete/Completed Late	Event Slip	Previous Event Slip	Decision Event Complete
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Exhibit R-4A, RDT&E Schedule Details: PB 2025 United States Cyber Command		Date: March 2024
Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0208097JCY / <i>Cyber Command and Control (C2)</i>	Project (Number/Name) CY97C1 / <i>Cyber Command and Control (C2)</i>

Schedule Details

Events by Sub Project	Start		End	
	Quarter	Year	Quarter	Year
<i>Joint Cyber Command and Control</i>				
Continuous Integration and Continuous Delivery Infrastructure	1	2025	4	2028
Agile Capability Development	1	2025	4	2028

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Exhibit R-2A, RDT&E Project Justification: PB 2025 United States Cyber Command										Date: March 2024		
Appropriation/Budget Activity 0400 / 7					R-1 Program Element (Number/Name) PE 0208097JCY / Cyber Command and Control (C2)				Project (Number/Name) CY02 / Cyber Command and Control			
COST (\$ in Millions)	Prior Years	FY 2023	FY 2024	FY 2025 Base	FY 2025 OCO	FY 2025 Total	FY 2026	FY 2027	FY 2028	FY 2029	Cost To Complete	Total Cost
CY02: Cyber Command and Control	-	0.000	95.733	0.000	0.000	0.000	0.000	0.000	0.000	0.000	Continuing	Continuing
Quantity of RDT&E Articles	-	-	-	-	-	-	-	-	-	-		

A. Mission Description and Budget Item Justification

Cyber Command and Control (C2) provides Combatant Commanders, Joint Force Commanders and Service Component Commanders with enhanced situational awareness and battle management for cyberspace operations missions and forces. C2 establishes congressionally directed focal point to provide integrated C2 solutions to all echelons for execution of cyberspace operations to enable and accelerate planning/collaboration between Cyber Mission Forces (CMF) and Combatant Commands (CCMD).

This program will integrate Cyber Command and Control (C2) with Joint, Coalition and inter-agency C2 to enhance multi-domain operations, reduce planning time, improve decision quality and speed resulting in a shorter kill chain. Capabilities will be developed to address the CMF used to conduct cyberspace operations. Additionally, it will leverage and utilize a Continuous Infrastructure/Continuous Development (CI/CD) Framework to pace development with warfighter need. C2 development activities include, but are not limited to: rapid prototyping, development of software/hardware systems; integration and transition of lab developed cyber capabilities to the warfighter; testing and evaluation; program management, studies, analysis, pilots, and demonstrations; risk reduction for emerging technologies; and development and assessment of operational systems for inclusion into C2 to meet capability requirements.

This program is in Budget Activity 7, Operational System Development because this budget activity includes development efforts to upgrade systems that have been fielded, or have received approval for full rate production and anticipate production funding in the current or subsequent fiscal year.

This program element includes civilian pay expenses required to manage, execute, and deliver existing or emergent support weapon system capability in accordance with USCC MOA with US Air Force.

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

	FY 2023	FY 2024	FY 2025
Title: Cyber Command and Control (C2)	0.000	95.733	-
Description: Program activities occur at multiple operating locations, to support development and evaluation activities, and Joint Cyber C2 (JCC2) baseline efforts to provide capabilities. Actions include system and software engineering, risk management, developmental framework management, and the execution of acquisition activities.			
FY 2024 Plans: Program activities develop Mission Relevant Terrain in Cyberspace, to include real-time data flows to the JCC2 Threat Awareness application suite; create, deliver, and integrate the Force Readiness/Presentation capability; develop/improve tools to increase			

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Exhibit R-2A, RDT&E Project Justification: PB 2025 United States Cyber Command		Date: March 2024
Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0208097JCY / Cyber Command and Control (C2)	Project (Number/Name) CY02 / Cyber Command and Control

B. Accomplishments/Planned Programs (\$ in Millions)	FY 2023	FY 2024	FY 2025
<p>shared situational/battle space awareness, cyber ops planning and cyber sensing capabilities based on real-world use during offensive/defensive cyberspace operations and develop a capability to use a common framework for cyber risk assessments, to include development of a common data schema; execute support contract for Help Desk and IT Service Management services; develop application program interfaces for development and integration of data sources; develop a framework for expedient and flexible requirements gathering, processing, and capability delivery; migrate capabilities to cloud service to streamline scaling and support faster delivery, to include migration to the JCC2 Amazon Web Service (AWS) managed environment; enhance automation for mapping/monitoring of mission relevant terrain at all domains; integrate Situational Awareness and Battle Management capabilities in support of the Joint Cyber Warfighting Architecture (JCWA) requirements construct and scale and deliver capability through an agile development model, delivering operational capabilities as determined by governance process.</p> <p>FY 2024 to FY 2025 Increase/Decrease Statement: For FY 2025 and beyond USCYBERCOM realigned project code CY02 to CY97C1 Cyber Command and Control (C2) to more clearly align projects.</p>			
Accomplishments/Planned Programs Subtotals	0.000	95.733	-

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

N/A

Remarks

USCYBERCOM realigned the Project Code CY02: Cyber Command and Control (C2) to CY97C1: Cyber Command and Control (C2).

D. Acquisition Strategy

C2 is in the Software Acquisition Execution Phase which enables continuous integration and delivery of software capability at the speed of relevance. C2 will apply agile acquisition tenants to the programmatic, design/engineering, test, and delivery aspects to provide an ability to rapidly deliver Situational Awareness/C2 capabilities to the warfighter. C2 is transitioning from a collection of distinct, special-purpose tools to an integrated joint C2 capability to reduce overall lifecycle costs, improve interoperability, and increase information sharing across the CCMDs.

As part of a streamlined approach the C2 program office is utilizing new and existing contract vehicles as well as concept, development, risk management, production, and deployment plans as part of a streamlined approach. The C2 program office has established a continuous integration/continuous development (CI/CD) pipeline to facilitate the rapid development, integration, and fielding of capabilities to remain responsive to evolving warfighter requirements. The C2 program will execute the agile development requirements provided by USCYBERCOM, Army, Navy, Marine Corps, and Air Force stakeholders in accordance with the prioritization provided by the multi-Service C2 governance structure.

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Exhibit R-3, RDT&E Project Cost Analysis: PB 2025 United States Cyber Command												Date: March 2024				
Appropriation/Budget Activity				R-1 Program Element (Number/Name)				Project (Number/Name)								
0400 / 7				PE 0208097JCY / Cyber Command and Control (C2)				CY02 / Cyber Command and Control								
Product Development (\$ in Millions)				FY 2023		FY 2024		FY 2025 Base		FY 2025 OCO		FY 2025 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	
CI/CD Infrastructure	C/Various	Various : Various	-	-		4.800	Feb 2024	-		-		-	Continuing	Continuing	-	
Agile Capability Development	C/Various	Various : Various	-	-		51.941	Feb 2024	-		-		-	Continuing	Continuing	-	
Subtotal			-	-		56.741		-		-		-	Continuing	Continuing	N/A	
Support (\$ in Millions)				FY 2023		FY 2024		FY 2025 Base		FY 2025 OCO		FY 2025 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	
Direct Cite Authority Civilian Pay	C/Various	Various : Various	-	-		7.200	Oct 2023	-		-		-	Continuing	Continuing	-	
Subtotal			-	-		7.200		-		-		-	Continuing	Continuing	N/A	
Test and Evaluation (\$ in Millions)				FY 2023		FY 2024		FY 2025 Base		FY 2025 OCO		FY 2025 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	
Test and Evaluation	C/Various	Multiple : Multiple	-	-		2.200	Oct 2023	-		-		-	Continuing	Continuing	-	
Subtotal			-	-		2.200		-		-		-	Continuing	Continuing	N/A	
Management Services (\$ in Millions)				FY 2023		FY 2024		FY 2025 Base		FY 2025 OCO		FY 2025 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	
Acquisition Support	C/Various	Multiple : Multiple	-	-		29.592	Oct 2023	-		-		-	Continuing	Continuing	-	
Subtotal			-	-		29.592		-		-		-	Continuing	Continuing	N/A	
Project Cost Totals			-	-		95.733		-		-		-	Continuing	Continuing	N/A	

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Exhibit R-3, RDT&E Project Cost Analysis: PB 2025 United States Cyber Command							Date: March 2024			
Appropriation/Budget Activity 0400 / 7			R-1 Program Element (Number/Name) PE 0208097JCY / Cyber Command and Control (C2)			Project (Number/Name) CY02 / Cyber Command and Control				
	Prior Years	FY 2023	FY 2024	FY 2025 Base	FY 2025 OCO	FY 2025 Total	Cost To Complete	Total Cost	Target Value of Contract	

Remarks

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Exhibit R-4, RDT&E Schedule Profile: PB 2025 United States Cyber Command		Date: March 2024
Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0208097JCY / <i>Cyber Command and Control (C2)</i>	Project (Number/Name) CY02 / <i>Cyber Command and Control</i>

FY 2023				FY 2024				FY 2025				FY 2026				FY 2027				FY 2028				FY 2029			
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

<i>Joint Cyber Command and Control</i>	
Continuous Integration and Continuous Delivery Infrastructure	██████████
Agile Capability development	██████████

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Exhibit R-4A, RDT&E Schedule Details: PB 2025 United States Cyber Command		Date: March 2024
Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0208097JCY / <i>Cyber Command and Control (C2)</i>	Project (Number/Name) CY02 / <i>Cyber Command and Control</i>

Schedule Details

Events by Sub Project	Start		End	
	Quarter	Year	Quarter	Year
<i>Joint Cyber Command and Control</i>				
Continuous Integration and Continuous Delivery Infrastructure	1	2024	4	2024
Agile Capability development	1	2024	4	2024