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Exhibit R-2, RDT&E Budget Item Justification: PB 2024 United States Cyber Command **Date:** March 2023

Appropriation/Budget Activity 0400: <i>Research, Development, Test & Evaluation, Defense-Wide / BA 7: Operational Systems Development</i>	R-1 Program Element (Number/Name) PE 0306250JCY / <i>Cyber Operations Technology Support</i>
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COST (\$ in Millions)	Prior Years	FY 2022	FY 2023	FY 2024 Base	FY 2024 OCO	FY 2024 Total	FY 2025	FY 2026	FY 2027	FY 2028	Cost To Complete	Total Cost
Total Program Element	0.000	0.000	0.000	469.385	-	469.385	500.074	522.865	544.101	590.285	Continuing	Continuing
CY06: <i>Cyber Weapons/Tools</i>	0.000	0.000	0.000	308.620	-	308.620	331.707	337.655	316.068	327.629	Continuing	Continuing
CY07: <i>Joint Cyber Warfighting Architecture (JCWA)</i>	0.000	0.000	0.000	91.214	-	91.214	102.379	126.645	169.107	203.574	Continuing	Continuing
CY08: <i>MDDE</i>	0.000	0.000	0.000	37.760	-	37.760	37.793	37.831	37.897	37.928	Continuing	Continuing
CY09: <i>Sensors</i>	0.000	0.000	0.000	31.791	-	31.791	28.195	20.734	21.029	21.154	Continuing	Continuing

A. Mission Description and Budget Item Justification

US Cyber Command's (USCYBERCOM) mission is to deter or defeat strategic threats to US interests and infrastructure, provide mission assurance for the operations and defense of the Department of Defense information environment, and support the achievement of the Joint Force Commander's objectives.

USCYBERCOM in conjunction with the Services and Cyber Stakeholders will develop and expand infrastructure architectures and capabilities/tools to support Cyber Mission Forces (CMF).

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.

B. Program Change Summary (\$ in Millions)	FY 2022	FY 2023	FY 2024 Base	FY 2024 OCO	FY 2024 Total
Previous President's Budget	0.000	0.000	0.000	-	0.000
Current President's Budget	0.000	0.000	469.385	-	469.385
Total Adjustments	0.000	0.000	469.385	-	469.385
• Congressional General Reductions	-	-			
• Congressional Directed Reductions	-	-			
• Congressional Rescissions	-	-			
• Congressional Adds	-	-			
• Congressional Directed Transfers	-	-			
• Reprogrammings	-	-			
• SBIR/STTR Transfer	-	-			
• Transfer-In / PDM and PBD Growth	0.000	0.000	469.385	-	469.385

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Appropriation/Budget Activity
0400: *Research, Development, Test & Evaluation, Defense-Wide / BA 7: Operational Systems Development*

R-1 Program Element (Number/Name)
PE 0306250JCY / *Cyber Operations Technology Support*

Change Summary Explanation

In FY 2024, the Military Services and the Defense Information Services Agency (DISA) transferred resources to USCYBERCOM. The transfer of the responsibilities for the planning, programming, budgeting, and execution of these resources to USCYBERCOM satisfy Congressional requirements contained in the FY22 NDAA, Section 1507 (Public Law 117-81, December 27, 2021).

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Exhibit R-2A, RDT&E Project Justification: PB 2024 United States Cyber Command **Date:** March 2023

Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0306250JCY / <i>Cyber Operations Technology Support</i>	Project (Number/Name) CY06 / <i>Cyber Weapons/Tools</i>
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COST (\$ in Millions)	Prior Years	FY 2022	FY 2023	FY 2024 Base	FY 2024 OCO	FY 2024 Total	FY 2025	FY 2026	FY 2027	FY 2028	Cost To Complete	Total Cost
CY06: <i>Cyber Weapons/Tools</i>	0.000	0.000	0.000	308.620	-	308.620	331.707	337.655	316.068	327.629	Continuing	Continuing
Quantity of RDT&E Articles	-	-	-	-	-	-	-	-	-	-		

A. Mission Description and Budget Item Justification

US Cyber Command's (USCYBERCOM) mission is to deter or defeat strategic threats to US interests and infrastructure, provide mission assurance for the operations and defense of the Department of Defense information environment, and support the achievement of the Joint Force Commander's objectives.

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

	FY 2022	FY 2023	FY 2024
<p>Title: CYBERCOM Weapons/Tools</p> <p>Description: Cyber Weapons and Tools support dual/multi-use tools (i.e. software/hardware) use by the Cyber Mission Force on Joint Assess Platforms to conduct cyberspace operations. Invest in delivery platforms and access points that enable full-spectrum operations and integrate offensive cyber into combat operations. Building Lethality requires multiyear investment in cyber capabilities by supporting, platforms, access points and cyber tools to enable full-spectrum offensive and defensive cyberspace operations.</p> <p>FY 2024 Plans: CYBERCOM Weapons and Tools will enhance and sustain common service exploitation frameworks supporting CMF operations based on evolving operational requirements; research, develop, integrate, and procure mission-focused exploit capabilities as a common service to support CMF operations; update Personal Security Protection Testing Services to ensure they support current test needs and facilitate delivered cyber weapons through operational acceptance; perform Functional Acceptance Testing and deliver fully tested foundational cyber weapons into the Government's Development Evaluation (DE) and Operational Evaluation (OE) processes; develop and deliver independently-tested foundational tools suites to incrementally achieve a full complement of required capabilities. The foundational tool suites will provide operational agility for CMF cyberspace operations; measure signatures on each spiral of delivered tools to verify uniqueness of tools and diversity of source code; develop and deliver specialized tools, exploits, and research to CMF that will enable access to "hard targets."</p> <p>FY 2023 to FY 2024 Increase/Decrease Statement: In FY 2024, the Military Services and the Defense Information Services Agency (DISA) transferred resources to USCYBERCOM. The transfer of the responsibilities for the planning, programming, budgeting, and execution of these resources to USCYBERCOM satisfy Congressional requirements contained in the FY22 NDAA, Section 1507 (Public Law 117-81, December 27, 2021).</p>	-	-	182.487
<p>Title: Air Force Payloads</p>	-	-	37.936

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Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0306250JCY / <i>Cyber Operations Technology Support</i>	Project (Number/Name) CY06 / <i>Cyber Weapons/Tools</i>		
B. Accomplishments/Planned Programs (\$ in Millions)		FY 2022	FY 2023	FY 2024
<p>Description: Air Force Payloads provide advanced offensive cyber warfare capabilities to the 16th Air Force / Joint Force Headquarters Cyber – Air Force (JFHQ-C (AF)) in direct support of US Cyber Command (USCYBERCOM), other Combatant Commands (COCOMs), unified commands, and national agency cyber warfighting requirements. Air Force Payloads directly support the Joint Network Attack Initial Capabilities Document (ICD), the National Military Strategy for Cyberspace Operations (NMS-CO), Department of Defense Cyber Strategy, USCYBERCOM operational directives, and other formal requirements documents in the delivery of offensive cyber effects.</p> <p>FY 2024 Plans: The origin, details and specific aspects of these efforts are held at a higher classification level and can be found in the Information Technology Cyberspace Congressional Justification Book.</p> <p>FY 2023 to FY 2024 Increase/Decrease Statement: In FY 2024, the Military Services and the Defense Information Services Agency (DISA) transferred resources to USCYBERCOM. The transfer of the responsibilities for the planning, programming, budgeting, and execution of these resources to USCYBERCOM satisfy Congressional requirements contained in the FY22 NDAA, Section 1507 (Public Law 117-81, December 27, 2021).</p>				
<p>Title: Marine Corps Cyber Weapons/Tools</p> <p>Description: MARFORCYBER provides advanced cyber warfare capabilities in direct support of USCYBERCOM, Marine Corps Commanders and national agencies to enable and accomplish global operations. Cyber weapons disrupt rising advanced peer and near-peer threats, as well as violent extremist organizations seeking to do harm to the United States. The software constructed cyber weapons are target specific and require high quality, rapid adjustments to achieve desired effects at an acceptable level of risk. The specific details and aspects of these cyber activities are held at a higher classification level.</p> <p>FY 2024 Plans: The origin, details and specific aspects of these efforts are held at a higher classification level and can be found in the Information Technology Cyberspace Congressional Justification Book.</p> <p>FY 2023 to FY 2024 Increase/Decrease Statement: In FY 2024, the Military Services and the Defense Information Services Agency (DISA) transferred resources to USCYBERCOM. The transfer of the responsibilities for the planning, programming, budgeting, and execution of these resources to USCYBERCOM satisfy Congressional requirements contained in the FY22 NDAA, Section 1507 (Public Law 117-81, December 27, 2021).</p>		-	-	23.471
<p>Title: Army Cyber Weapons/Tools</p> <p>Description: Army Payloads provide advanced offensive cyber warfare capabilities to the 780th MIB / Joint Force</p>		-	-	20.565

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Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0306250JCY / <i>Cyber Operations Technology Support</i>	Project (Number/Name) CY06 / <i>Cyber Weapons/Tools</i>		
B. Accomplishments/Planned Programs (\$ in Millions)		FY 2022	FY 2023	FY 2024
<p>Headquarters Cyber – Army (JFHQ-C (A)) in direct support of US Cyber Command (USCYBERCOM), other Combatant Commands (COCOMs), unified commands, and national agency cyber warfighting requirements. Cyber weapons disrupt rising advanced peer and near-peer threats, as well as violent extremist organizations seeking to do harm to the United States. The software constructed cyber weapons require high quality, rapid adjustments to achieve desired effects at an acceptable level of risk. The specific details and aspects of these cyber activities are held at a higher classification level.</p> <p>FY 2024 Plans: The origin, details and specific aspects of these efforts are held at a higher classification level and can be found in the Information Technology Cyberspace Congressional Justification Book.</p> <p>FY 2023 to FY 2024 Increase/Decrease Statement: In FY 2024, the Military Services and the Defense Information Services Agency (DISA) transferred resources to USCYBERCOM. The transfer of the responsibilities for the planning, programming, budgeting, and execution of these resources to USCYBERCOM satisfy Congressional requirements contained in the FY22 NDAA, Section 1507 (Public Law 117-81, December 27, 2021).</p>				
<p>Title: Navy Cyber Weapons/Tools</p> <p>Description: Navy Cyber Weapons and Tools develop Navy foundational and specialized cyber tools in support of the Cyber Mission Forces in accordance with requirements, guidance, and previous work completed, focusing on the following activities: Cyberspace additional support facilities and infrastructure; Program office, program management, engineering, administrative, and security support; Specialized Cyberspace technical, engineering, and management capabilities; Expand Cyberspace Activities development network and network support; Cyberspace hardware and software reverse engineering development; Research and Development (R&D) activities leading to cyber tool opportunities and vulnerabilities; Cyberspace tool development of Foundational and Reserve Tool Kits; and Cyberspace activity logistics support (Additional details held at a higher classification)</p> <p>FY 2024 Plans: The origin, details and specific aspects of these efforts are held at a higher classification level and can be found in the Information Technology Cyberspace Congressional Justification Book.</p> <p>FY 2023 to FY 2024 Increase/Decrease Statement: In FY 2024, the Military Services and the Defense Information Services Agency (DISA) transferred resources to USCYBERCOM. The transfer of the responsibilities for the planning, programming, budgeting, and execution of these resources to USCYBERCOM satisfy Congressional requirements contained in the FY22 NDAA, Section 1507 (Public Law 117-81, December 27, 2021).</p>		-	-	44.161
Accomplishments/Planned Programs Subtotals		-	-	308.620

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Exhibit R-2A, RDT&E Project Justification: PB 2024 United States Cyber Command		Date: March 2023
Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0306250JCY / <i>Cyber Operations Technology Support</i>	Project (Number/Name) CY06 / <i>Cyber Weapons/Tools</i>

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

N/A

Remarks

D. Acquisition Strategy

Facilitate the delivery of innovative solutions for existing and emerging technologies to the Cyber Mission Forces. Contracts are awarded under full and open competition whenever possible. Variations of both Fixed Price (FP) and Cost Plus (CP) contracting vehicles and the use of Other Transactional Authority (OTA) will be implemented leveraging USCYBERCOM Acquisition authorities. USCYBERCOM will also rely on various Service Component, Combatant Command and National Security Agency contracting offices for procurement of cyber capabilities and contractor support. Solutions may include the expedited development of innovative capabilities using existing and emerging technologies, thus enabling continued superiority within the cyber domain.

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Exhibit R-4, RDT&E Schedule Profile: PB 2024 United States Cyber Command		Date: March 2023
Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0306250JCY / <i>Cyber Operations Technology Support</i>	Project (Number/Name) CY06 / <i>Cyber Weapons/Tools</i>

	FY 2022				FY 2023				FY 2024				FY 2025				FY 2026				FY 2027				FY 2028			
	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
Cyber Weapons																												
Exploitation framework spiral development																												
Cyber Tools																												
AF Payloads - Neptune Rumble																												
AF Payloads - Wicked Wizard																												
Foundational tool suites																												

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Exhibit R-4A, RDT&E Schedule Details: PB 2024 United States Cyber Command		Date: March 2023
Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0306250JCY / <i>Cyber Operations Technology Support</i>	Project (Number/Name) CY06 / <i>Cyber Weapons/Tools</i>

Schedule Details

Events by Sub Project	Start		End	
	Quarter	Year	Quarter	Year
Cyber Weapons				
Exploitation framework spiral development	1	2024	4	2028
Cyber Tools				
AF Payloads - Neptune Rumble	1	2024	4	2028
AF Payloads - Wicked Wizard	1	2024	4	2028
Foundational tool suites	1	2024	4	2028

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Exhibit R-2A, RDT&E Project Justification: PB 2024 United States Cyber Command **Date:** March 2023

Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0306250JCY / <i>Cyber Operations Technology Support</i>	Project (Number/Name) CY07 / <i>Joint Cyber Warfighting Architecture (JCWA)</i>
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COST (\$ in Millions)	Prior Years	FY 2022	FY 2023	FY 2024 Base	FY 2024 OCO	FY 2024 Total	FY 2025	FY 2026	FY 2027	FY 2028	Cost To Complete	Total Cost
<i>CY07: Joint Cyber Warfighting Architecture (JCWA)</i>	0.000	0.000	0.000	91.214	-	91.214	102.379	126.645	169.107	203.574	Continuing	Continuing
Quantity of RDT&E Articles	-	-	-	-	-	-	-	-	-	-		

A. Mission Description and Budget Item Justification

U.S. Cyber Command created the Joint Cyber Warfighting Architecture (JCWA) as a concept to integrate cyber warfighting systems. JCWA serves as a guiding concept for cyber warfighting acquisitions and investment decisions which address functions, relationships, and dependencies of constituent systems.

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

	FY 2022	FY 2023	FY 2024
Title: Joint Cyber Warfighting Architecture (JCWA)	0.000	-	91.214
Description: U.S. Cyber Command created the Joint Cyber Warfighting Architecture (JCWA) as a concept to integrate cyber warfighting systems. JCWA serves as a guiding concept for cyber warfighting acquisitions and investment decisions which address functions, relationships, and dependencies of constituent systems.			
FY 2024 Plans: JCWA funds synchronize cyber warfighting programs across the DOD. The JCWA includes a range of software-enabled systems, sensors, and tools integrate systems that enable the warfighter.			
FY 2023 to FY 2024 Increase/Decrease Statement: In FY 2024, the Military Services and the Defense Information Services Agency (DISA) transferred resources to USCYBERCOM. The transfer of the responsibilities for the planning, programming, budgeting, and execution of these resources to USCYBERCOM satisfy Congressional requirements contained in the FY22 NDAA, Section 1507 (Public Law 117-81, December 27, 2021).			
Accomplishments/Planned Programs Subtotals	0.000	-	91.214

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

N/A

Remarks

D. Acquisition Strategy

The origin, details and specific aspects of these efforts are held at a higher classification level and can be found in the Information Technology Cyberspace Congressional Justification Book.

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Exhibit R-4, RDT&E Schedule Profile: PB 2024 United States Cyber Command		Date: March 2023
Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0306250JCY / <i>Cyber Operations Technology Support</i>	Project (Number/Name) CY07 / <i>Joint Cyber Warfighting Architecture (JCWA)</i>

FY 2022				FY 2023				FY 2024				FY 2025				FY 2026				FY 2027				FY 2028			
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

JCWA																												
JCWA																												

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Exhibit R-4A, RDT&E Schedule Details: PB 2024 United States Cyber Command		Date: March 2023
Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0306250JCY / <i>Cyber Operations Technology Support</i>	Project (Number/Name) CY07 / <i>Joint Cyber Warfighting Architecture (JCWA)</i>

Schedule Details

Events by Sub Project	Start		End	
	Quarter	Year	Quarter	Year
JCWA				
JCWA	4	2023	3	2025

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Exhibit R-2A, RDT&E Project Justification: PB 2024 United States Cyber Command **Date:** March 2023

Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0306250JCY / <i>Cyber Operations Technology Support</i>	Project (Number/Name) CY08 / MDDE
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COST (\$ in Millions)	Prior Years	FY 2022	FY 2023	FY 2024 Base	FY 2024 OCO	FY 2024 Total	FY 2025	FY 2026	FY 2027	FY 2028	Cost To Complete	Total Cost
CY08: MDDE	0.000	0.000	0.000	37.760	-	37.760	37.793	37.831	37.897	37.928	Continuing	Continuing
Quantity of RDT&E Articles	-	-	-	-	-	-	-	-	-	-		

A. Mission Description and Budget Item Justification

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

The origin, details and specific aspects of these efforts are held at a higher classification level and can be found in the Information Technology Cyberspace Congressional Justification Book.

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

	FY 2022	FY 2023	FY 2024
Title: MDDE	-	-	37.760
Description: The origin, details and specific aspects of these efforts are held at a higher classification level and can be found in the Information Technology Cyberspace Congressional Justification Book.			
FY 2024 Plans: The origin, details and specific aspects of these efforts are held at a higher classification level and can be found in the Information Technology Cyberspace Congressional Justification Book.			
FY 2023 to FY 2024 Increase/Decrease Statement: In FY 2024, the Military Services and the Defense Information Services Agency (DISA) transferred resources to USCYBERCOM. The transfer of the responsibilities for the planning, programming, budgeting, and execution of these resources to USCYBERCOM satisfy Congressional requirements contained in the FY22 NDAA, Section 1507 (Public Law 117-81, December 27, 2021).			
Accomplishments/Planned Programs Subtotals	-	-	37.760

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

N/A

Remarks

D. Acquisition Strategy

The origin, details and specific aspects of these efforts are held at a higher classification level and can be found in the Information Technology Cyberspace Congressional Justification Book.

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Exhibit R-4, RDT&E Schedule Profile: PB 2024 United States Cyber Command **Date:** March 2023

Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0306250JCY / <i>Cyber Operations Technology Support</i>	Project (Number/Name) CY08 / <i>MDDE</i>
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FY 2022				FY 2023				FY 2024				FY 2025				FY 2026				FY 2027				FY 2028			
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

MDDE	
Event	

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Exhibit R-4A, RDT&E Schedule Details: PB 2024 United States Cyber Command		Date: March 2023
Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0306250JCY / <i>Cyber Operations Technology Support</i>	Project (Number/Name) CY08 / <i>MDDE</i>

Schedule Details

Events by Sub Project	Start		End	
	Quarter	Year	Quarter	Year
MDDE				
Event	1	2024	4	2028

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Exhibit R-2A, RDT&E Project Justification: PB 2024 United States Cyber Command **Date:** March 2023

Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0306250JCY / <i>Cyber Operations Technology Support</i>	Project (Number/Name) CY09 / <i>Sensors</i>
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COST (\$ in Millions)	Prior Years	FY 2022	FY 2023	FY 2024 Base	FY 2024 OCO	FY 2024 Total	FY 2025	FY 2026	FY 2027	FY 2028	Cost To Complete	Total Cost
CY09: <i>Sensors</i>	0.000	0.000	0.000	31.791	-	31.791	28.195	20.734	21.029	21.154	Continuing	Continuing
Quantity of RDT&E Articles	-	-	-	-	-	-	-	-	-	-		

A. Mission Description and Budget Item Justification

The Sensors portfolio includes Hunt Forward, Enhanced Sensing and Mitigation, Deployable Mission Support Systems (DMSS) kits plus investment in other sensors used to support the Cyber mission Force (CMF). DMSS kits are a self-contained, flyaway equipment. The software and hardware are operated by Cyber Protection Teams (CPTs) to survey, secure and protect military networks, data centers and to conduct Vulnerability Analysis (VA), Incident Response (IR) with little or no notice concurrently on classified and unclassified networks. The CPTs maintain the ability to locate, contain, and defeat malicious activity in response to an adversary breaching or attempting to breach DoD information systems.

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

	FY 2022	FY 2023	FY 2024
Title: Sensors	-	-	31.791
Description: The Sensors portfolio includes Hunt Forward, Enhanced Sensing and Mitigation, Deployable Mission Support Systems (DMSS) kits plus investment in other sensors used to support the Cyber mission Force (CMF). DMSS kits are a self-contained, flyaway equipment. The software and hardware are operated by Cyber Protection Teams (CPTs) to survey, secure and protect military networks, data centers and to conduct Vulnerability Analysis (VA), Incident Response (IR) with little or no notice concurrently on classified and unclassified networks. The CPTs maintain the ability to locate, contain, and defeat malicious activity in response to an adversary breaching or attempting to breach DoD information systems.			
FY 2024 Plans: Supports research and development. Provides cyberspace defense capability that protects the DoD network enclaves, to include their associated computer systems, software applications and sensitive operational information against unauthorized intrusion, corruption, and/or destruction. In accordance with Section 1815 of the FY 2008 National Defense Authorization Act (P.L. 110-181), this item is necessary for use by the Armed Forces for homeland defense missions, domestic emergency responses, and providing military support to civil authorities.			
FY 2023 to FY 2024 Increase/Decrease Statement: In FY 2024, the Military Services and the Defense Information Services Agency (DISA) transferred resources to USCYBERCOM. The transfer of the responsibilities for the planning, programming, budgeting, and execution of these resources to USCYBERCOM satisfy Congressional requirements contained in the FY22 NDAA, Section 1507 (Public Law 117-81, December 27, 2021).			
Accomplishments/Planned Programs Subtotals	-	-	31.791

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

N/A

Remarks

D. Acquisition Strategy

The origin, details and specific aspects of these efforts are held at a higher classification level and can be found in the Information Technology Cyberspace Congressional Justification Book.

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Exhibit R-4, RDT&E Schedule Profile: PB 2024 United States Cyber Command **Date:** March 2023

Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0306250JCY / <i>Cyber Operations Technology Support</i>	Project (Number/Name) CY09 / <i>Sensors</i>
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FY 2022				FY 2023				FY 2024				FY 2025				FY 2026				FY 2027				FY 2028			
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

Sensors	
Sensor event	[REDACTED]

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Appropriation/Budget Activity 0400 / 7	R-1 Program Element (Number/Name) PE 0306250JCY / <i>Cyber Operations Technology Support</i>	Project (Number/Name) CY09 / <i>Sensors</i>

Schedule Details

Events by Sub Project	Start		End	
	Quarter	Year	Quarter	Year
Sensors				
Sensor event	1	2024	4	2028