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Exhibit R-2, RDT&E Budget Item Justification: PB 2022 Army **Date:** May 2021

Appropriation/Budget Activity 2040: <i>Research, Development, Test & Evaluation, Army / BA 7: Operational Systems Development</i>	R-1 Program Element (Number/Name) PE 0307665A / <i>Biometrics Enabled Intelligence</i>
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COST (\$ in Millions)	Prior Years	FY 2020	FY 2021	FY 2022 Base	FY 2022 OCO	FY 2022 Total	FY 2023	FY 2024	FY 2025	FY 2026	Cost To Complete	Total Cost
Total Program Element	-	4.350	-	2.066	-	2.066	-	-	-	-	-	-
BI7: <i>Biometrics Enabled Intelligence</i>	-	2.214	-	2.066	-	2.066	-	-	-	-	-	-
FL5: <i>Next Gen Biometric Collection Capability</i>	-	2.136	-	-	-	-	-	-	-	-	-	-

A. Mission Description and Budget Item Justification

The Next Generation Biometric Collection Capability (NXGBCC) is the replacement for the Biometrics Automated Toolset - Army (BAT-A) Program of Record (POR) which has been supporting overseas contingency operations for over 20 years, well beyond the standard 3 to 6 years of useful electronic equipment life. NXGBCC supports all three objectives of the National Defense Strategy to increase lethality, enhance International Cooperation, and improve business practices. NXGBCC initiates the data flow to the DoD Authoritative Biometrics Identification System (ABIS) and Military Intelligence systems. NXGBCC consists of an expeditionary biometric data management system called the Local Trusted Source (LTS), biometric static collection kits with palm and credential badge capability, and biometric mobile collection kits. NXGBCC will tactically collect, match, store, reference, and share biometric signatures and contextual data while providing data analysis capability at all echelons; enabling forces in competition, armed conflict, and re-competing in a Joint All Domain Operations (JADO) environment. NXGBCC processes Enemy Prisoners of War (EPWs), Displaced Persons, and Refugees. It also assists Operations in the Support in Consolidation Areas. NXGBCC enables commanders to protect their force, deny enemy movement, increase freedom of maneuver, protect civilian populations, manage detainees identities, and to defeat near-peer unconventional threats. FY 2020 funding for NXGBCC previously reflected in project BI7 was moved to project FL5.

Identity Intelligence Analytic Repository (I2AR) will serve as an analytical tool to produce, manage, and disseminate the DoD Biometrically Enabled Watchlist (BEWL) as well as extend opportunities for system and data integration with enhanced analytic data sharing across the Army and Intelligence Community (IC) partners. Analysts will use I2AR to conduct analysis and develop intelligence reports, in support of DoD and national community missions. I2AR will include the legacy Biometrics Identity Intelligence Resource (BI2R) functionality as well as elasticity, encryption, and open source software for enduring interoperability with DoD, IC, and external partners.

Justification:

The FY 2022 Direct War/Enduring Operations dollars in the amount of \$2.059 million in BI7 will continue to support the development of new software code & associated testing to deliver the Identity Intelligence Analytic Repository (I2AR) a replacement for the Biometrics Identity Intelligence Repository (BI2R -the unique software-based analytic production system used by DoD's intelligence analysts to create products such as the Biometric Enabled Watchlist for Operation Freedom's Sentinel (OFS) and other worldwide missions) on cloud computing platforms.

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Appropriation/Budget Activity 2040: <i>Research, Development, Test & Evaluation, Army / BA 7: Operational Systems Development</i>	R-1 Program Element (Number/Name) PE 0307665A / <i>Biometrics Enabled Intelligence</i>
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B. Program Change Summary (\$ in Millions)	<u>FY 2020</u>	<u>FY 2021</u>	<u>FY 2022 Base</u>	<u>FY 2022 OCO</u>	<u>FY 2022 Total</u>
Previous President's Budget	4.214	0.000	2.259	-	2.259
Current President's Budget	4.350	0.000	2.066	-	2.066
Total Adjustments	0.136	0.000	-0.193	-	-0.193
• Congressional General Reductions	-	-			
• Congressional Directed Reductions	-	-			
• Congressional Rescissions	-	-			
• Congressional Adds	-	-			
• Congressional Directed Transfers	-	-			
• Reprogrammings	0.136	-			
• SBIR/STTR Transfer	-	-			
• Adjustments to Budget Years	-	-	-0.193	-	-0.193

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Exhibit R-2A, RDT&E Project Justification: PB 2022 Army										Date: May 2021		
Appropriation/Budget Activity 2040 / 7					R-1 Program Element (Number/Name) PE 0307665A / <i>Biometrics Enabled Intelligence</i>				Project (Number/Name) B17 / <i>Biometrics Enabled Intelligence</i>			
COST (\$ in Millions)	Prior Years	FY 2020	FY 2021	FY 2022 Base	FY 2022 OCO	FY 2022 Total	FY 2023	FY 2024	FY 2025	FY 2026	Cost To Complete	Total Cost
<i>B17: Biometrics Enabled Intelligence</i>	-	2.214	-	2.066	-	2.066	-	-	-	-	-	-
Quantity of RDT&E Articles	-	-	-	-	-	-	-	-	-	-		

A. Mission Description and Budget Item Justification

The Next Generation Biometric Collection Capability (NXGBCC) is the replacement for the Biometrics Automated Toolset - Army (BAT-A) Program of Record (POR) which has been supporting overseas contingency operations for over 20 years, well beyond the standard 3 to 6 years of useful electronic equipment life. NXGBCC supports all three objectives of the National Defense Strategy to increase lethality, enhance International Cooperation, and improve business practices. NXGBCC initiates the data flow to the DoD Authoritative Biometrics Identification System (ABIS) and Military Intelligence systems. NXGBCC consists of an expeditionary biometric data management system called the Local Trusted Source (LTS), biometric static collection kits with palm and credential badge capability, and biometric mobile collection kits. NXGBCC will tactically collect, match, store, reference, and share biometric signatures and contextual data while providing data analysis capability at all echelons; enabling forces in competition, armed conflict, and re-competing in a Joint All Domain Operations (JADO) environment. NXGBCC processes Enemy Prisoners of War (EPWs), Displaced Persons, and Refugees. It also assists Operations in the Support in Consolidation Areas. NXGBCC enables commanders to protect their force, deny enemy movement, increase freedom of maneuver, protect civilian populations, manage detainees identities, and to defeat near-peer unconventional threats. FY 2020 funding for NXGBCC previously reflected in project B17 was moved to project FL5.

Identity Intelligence Analytic Repository (I2AR) will serve as an analytical tool to produce, manage, and disseminate the DoD Biometrically Enabled Watchlist (BEWL) as well as extend opportunities for system and data integration with enhanced analytic data sharing across the Army and Intelligence Community (IC) partners. Analysts will use I2AR to conduct analysis and develop intelligence reports, in support of DoD and national community missions. I2AR will include the legacy Biometrics Identity Intelligence Resource (BI2R) functionality as well as elasticity, encryption, and open source software for enduring interoperability with DoD, IC, and external partners.

Justification:

The FY 2022 Base dollars in the amount of \$2.059 million in B17 will continue to support the development of new software code & associated testing to deliver the Identity Intelligence Analytic Repository (I2AR) a replacement for the Biometrics Identity Intelligence Repository (BI2R) - a unique cloud-hosted analytic software system used by DoD's intelligence analysts to create products such as the Biometric Enabled Watchlist in support of worldwide missions.

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

	FY 2020	FY 2021	FY 2022
Title: Army G2 Projects - B17	2.214	-	2.066
Description: Development of intelligence capabilities currently used to support Operation Freedom's Sentinel (OFS) and Operation Inherent Resolve (OIR) including Vigilant Pursuit Systems and the Biometrics Intelligence Information Repository (BI2R).			

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Exhibit R-2A, RDT&E Project Justification: PB 2022 Army		Date: May 2021		
Appropriation/Budget Activity 2040 / 7	R-1 Program Element (Number/Name) PE 0307665A / <i>Biometrics Enabled Intelligence</i>	Project (Number/Name) B17 / <i>Biometrics Enabled Intelligence</i>		
B. Accomplishments/Planned Programs (\$ in Millions)		FY 2020	FY 2021	FY 2022
FY 2022 Plans: FY2022 funding to complete prototype and New Equipment Training development.				
FY 2021 to FY 2022 Increase/Decrease Statement: Increase in FY2022 funds to complete prototype and New Equipment Training development. FY2021 was a skip-year funding for this project as a result of funding elimination dollars supporting other Army requirements.				
Accomplishments/Planned Programs Subtotals		2.214	-	2.066
C. Other Program Funding Summary (\$ in Millions)				
N/A				
Remarks				
D. Acquisition Strategy				
<p>The FY 2022 Base dollars in the amount of \$2.059 million in B17 will continue to support the development of new software code & associated testing to deliver the I2AR a replacement for the BI2R). The acquisition strategy will be to exercise a contract option which enables for continuation of a contractor to develop activities for the Army Requirements Oversight Council (AROC) approved Quick Reaction Capability (QRC).</p> <p>The NXGBCC acquisition strategy is to leverage the limited development of mature commercial technology to meet NXGBCC's collect, store, match, analyze, and share requirements and interface with the Biometric Family of Systems, Military Intelligence Systems, and Detainee Management Systems. The program office is using the Other Transaction Agreement (OTA) competitive prototyping process to down-select to the best biometric prototype solution. Upon OTA completion, NXGBCC will conduct the Initial Operational Test, procurement, fielding, and sustainment of NXGBCC.</p>				

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Exhibit R-3, RDT&E Project Cost Analysis: PB 2022 Army **Date:** May 2021

Appropriation/Budget Activity 2040 / 7	R-1 Program Element (Number/Name) PE 0307665A / <i>Biometrics Enabled Intelligence</i>	Project (Number/Name) B17 / <i>Biometrics Enabled Intelligence</i>
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Management Services (\$ in Millions)				FY 2020		FY 2021		FY 2022 Base		FY 2022 OCO		FY 2022 Total	Cost To Complete	Total Cost	Target Value of Contract
Cost Category Item	Contract Method & Type	Performing Activity & Location	Prior Years	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost			
PM Management Services	C/Various	TBD : TBD	12.921	-		-		-		-		-	0.000	12.921	-
Subtotal			12.921	-		-		-		-		-	0.000	12.921	N/A

Product Development (\$ in Millions)				FY 2020		FY 2021		FY 2022 Base		FY 2022 OCO		FY 2022 Total	Cost To Complete	Total Cost	Target Value of Contract
Cost Category Item	Contract Method & Type	Performing Activity & Location	Prior Years	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost			
Base Products Development	C/IDIQ	Various : TBD	57.248	2.214		-		2.066	Mar 2022	-		2.066	0.000	61.528	-
Product Development	C/FFP	ACC / Picatinny : New Jersey	6.847	-		-		-		-		-	0.000	6.847	-
Subtotal			64.095	2.214		-		2.066		-		2.066	0.000	68.375	N/A

Remarks
Product Office used an Other Transaction Agreement (OTA) for product selection.

Support (\$ in Millions)				FY 2020		FY 2021		FY 2022 Base		FY 2022 OCO		FY 2022 Total	Cost To Complete	Total Cost	Target Value of Contract
Cost Category Item	Contract Method & Type	Performing Activity & Location	Prior Years	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost			
PM Civilian Personnel and Other Support Costs	Various	Various : Various	20.102	-		-		-		-		-	0.000	20.102	-
Subtotal			20.102	-		-		-		-		-	0.000	20.102	N/A

Test and Evaluation (\$ in Millions)				FY 2020		FY 2021		FY 2022 Base		FY 2022 OCO		FY 2022 Total	Cost To Complete	Total Cost	Target Value of Contract
Cost Category Item	Contract Method & Type	Performing Activity & Location	Prior Years	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost			
IA, T&E, Threat Assessment,	Various	Various : TBD	5.066	-		-		-		-		-	0.000	5.066	-

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Exhibit R-3, RDT&E Project Cost Analysis: PB 2022 Army **Date:** May 2021

Appropriation/Budget Activity 2040 / 7	R-1 Program Element (Number/Name) PE 0307665A / <i>Biometrics Enabled Intelligence</i>	Project (Number/Name) B17 / <i>Biometrics Enabled Intelligence</i>
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Test and Evaluation (\$ in Millions)				FY 2020		FY 2021		FY 2022 Base		FY 2022 OCO		FY 2022 Total	Cost To Complete	Total Cost	Target Value of Contract
Cost Category Item	Contract Method & Type	Performing Activity & Location	Prior Years	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost			
Interoperability Certifications															
Subtotal			5.066	-		-		-		-		-	0.000	5.066	N/A
Project Cost Totals			102.184	2.214		0.000		2.066		-		2.066	0.000	106.464	N/A

Remarks
 Prior years are mostly associated with the termination of the Joint Personnel Identification Version 2 (JPIv2) project.








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Exhibit R-4, RDT&E Schedule Profile: PB 2022 Army		Date: May 2021
Appropriation/Budget Activity 2040 / 7	R-1 Program Element (Number/Name) PE 0307665A / <i>Biometrics Enabled Intelligence</i>	Project (Number/Name) B17 / <i>Biometrics Enabled Intelligence</i>

Event Name	FY 2020				FY 2021				FY 2022				FY 2023				FY 2024				FY 2025				FY 2026							
	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				
Army G2 Projects																																
FY20 Product Development	[Redacted]																															
	FY20 PD																															
FY20 Systems Test & Evaluation					[Redacted]																											
					FY20 ST&E																											
FY20 Operational Test & Evaluation					[Redacted]																											
					FY20 OT&E																											
FY22 Product Development									[Redacted]																							
									FY22 PD																							
FY22 Systems Test & Development									[Redacted]																							
									FY22 ST&E																							
FY22 Operational Test & Evaluation									[Redacted]																							
									FY22 OT&E																							
FY24 Product Development																	[Redacted]															
																	FY24 PD															
FY24 Systems Test & Development																	[Redacted]															
																	FY24 ST&E															
FY24 Operational Test & Development																	[Redacted]															
																	FY24 OT&E															
Next Generation Biometric Collection Capability (NXGBCC)																																
AROC CDD Signed	[Redacted]																															
	CDD																															
Other Transaction Agreement - Phase 2 & 3	[Redacted]																															
	OTA - 2 & 3																															

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Exhibit R-4, RDT&E Schedule Profile: PB 2022 Army		Date: May 2021
Appropriation/Budget Activity 2040 / 7	R-1 Program Element (Number/Name) PE 0307665A / <i>Biometrics Enabled Intelligence</i>	Project (Number/Name) B17 / <i>Biometrics Enabled Intelligence</i>

Event Name	FY 2020				FY 2021				FY 2022				FY 2023				FY 2024				FY 2025				FY 2026							
	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				
Other Transaction Agreement - Phase 4					 OTA - 4								 IOT																			
Initial Operational Test					 MS-C																											
Milestone-C					 OTA - Proc																											
Procurement - OTA					 NET																											
New Equipment Training & Fielding					 IOC																											
Initial Operational Capability					 FOC																											
Full Operational Capability																																

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Exhibit R-4A, RDT&E Schedule Details: PB 2022 Army		Date: May 2021
Appropriation/Budget Activity 2040 / 7	R-1 Program Element (Number/Name) PE 0307665A / <i>Biometrics Enabled Intelligence</i>	Project (Number/Name) B17 / <i>Biometrics Enabled Intelligence</i>

Schedule Details

Events	Start		End	
	Quarter	Year	Quarter	Year
Acquisition Decision Memorandum	4	2015	4	2015
Systems Requirements Review	2	2013	2	2013
Technical Assessment	3	2014	3	2014
Operational Assessment (Technical Report)	1	2015	1	2015
Contract Closeout	2	2015	2	2015
PM JPlv2 Closeout	2	2015	1	2016
Army G2 Projects	1	2017	1	2025
Product Development	1	2017	3	2019
Systems Test & Evaluation	2	2017	4	2017
Operational Test & Evaluation	4	2017	1	2018
FY18 Product Development	1	2018	3	2018
FY18 Operational Test & Evaluation	4	2018	2	2019
FY20 Product Development	1	2020	3	2020
FY20 Systems Test & Evaluation	3	2020	4	2021
FY20 Operational Test & Evaluation	4	2020	4	2021
FY22 Product Development	1	2022	3	2022
FY22 Systems Test & Development	3	2022	4	2023
FY22 Operational Test & Evaluation	4	2022	4	2024
FY24 Product Development	1	2024	3	2024
FY24 Systems Test & Development	3	2024	4	2025
FY24 Operational Test & Development	4	2024	4	2025
Next Generation Biometric Collection Capability (NXGBCC)	1	2018	1	2032

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Exhibit R-4A, RDT&E Schedule Details: PB 2022 Army **Date:** May 2021

Appropriation/Budget Activity 2040 / 7	R-1 Program Element (Number/Name) PE 0307665A / <i>Biometrics Enabled Intelligence</i>	Project (Number/Name) B17 / <i>Biometrics Enabled Intelligence</i>
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Events	Start		End	
	Quarter	Year	Quarter	Year
NXGBCC Program Planning	1	2018	4	2019
MDD	4	2016	4	2016
AoA Report	1	2018	3	2018
AROC CDD Signed	3	2018	3	2020
Other Transaction Agreement - Phase 1	4	2018	1	2019
Other Transaction Agreement - Phase 2 & 3	2	2019	3	2021
Other Transaction Agreement - Phase 4	3	2021	3	2021
Initial Operational Test	1	2022	1	2022
Milestone-C	1	2022	1	2022
Procurement - OTA	1	2022	1	2024
New Equipment Training & Fielding	1	2023	4	2026
Initial Operational Capability	4	2023	4	2023
Full Operational Capability	4	2026	4	2026

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Exhibit R-2A, RDT&E Project Justification: PB 2022 Army **Date:** May 2021

Appropriation/Budget Activity 2040 / 7					R-1 Program Element (Number/Name) PE 0307665A / <i>Biometrics Enabled Intelligence</i>				Project (Number/Name) FL5 / <i>Next Gen Biometric Collection Capability</i>			
COST (\$ in Millions)	Prior Years	FY 2020	FY 2021	FY 2022 Base	FY 2022 OCO	FY 2022 Total	FY 2023	FY 2024	FY 2025	FY 2026	Cost To Complete	Total Cost
FL5: <i>Next Gen Biometric Collection Capability</i>	-	2.136	-	-	-	-	-	-	-	-	-	-
Quantity of RDT&E Articles	-	-	-	-	-	-	-	-	-	-		

A. Mission Description and Budget Item Justification

The Next Generation Biometric Collection Capability (NXGBCC) is the replacement for the Biometrics Automated Toolset - Army (BAT-A) Program of Record (POR) which has been supporting overseas contingency operations for over 20 years, well beyond the standard 3 to 6 years of useful electronic equipment life. NXGBCC supports all three objectives of the National Defense Strategy to increase lethality, enhance International Cooperation, and improve business practices. NXGBCC initiates the data flow to the DoD Authoritative Biometrics Identification System (ABIS) and Military Intelligence systems. NXGBCC consists of an expeditionary biometric data management system called the Local Trusted Source (LTS), biometric static collection kits with palm and credential badge capability, and biometric mobile collection kits. NXGBCC will tactically collect, match, store, reference, and share biometric signatures and contextual data while providing data analysis capability at all echelons; enabling forces in competition, armed conflict, and re-competing in a Joint All Domain Operations (JADO) environment. NXGBCC processes Enemy Prisoners of War (EPWs), Displaced Persons, and Refugees. It also assists Operations in the Support in Consolidation Areas. NXGBCC enables commanders to protect their force, deny enemy movement, increase freedom of maneuver, protect civilian populations, manage detainees identities, and to defeat near-peer unconventional threats. FY 2020 funding for NXGBCC previously reflected in project BI7 was moved to project FL5.

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

	FY 2020	FY 2021	FY 2022
Title: Next Generation Biometric Collection Capability	2.136	-	-
Description: NXGBCC is the replacement for BAT-A Program of Record (POR) for tactical biometrics collection capability.			
Accomplishments/Planned Programs Subtotals	2.136	-	-

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

N/A

Remarks

N/A

D. Acquisition Strategy

The Next Generation Biometric Collection Capability (NXGBCC) acquisition strategy is to leverage the limited development of mature commercial technology to meet NXGBCC's collect, store, match, analyze, and share requirements and interface with the Biometric Family of Systems, Military Intelligence Systems, and Detainee Management Systems. The program office is using the Other Transaction Agreement (OTA) competitive prototyping process to down-select to the best biometric prototype solution. Upon OTA completion, NXGBCC will conduct the Initial Operational Test, procurement, fielding and sustainment of NXGBCC.

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Exhibit R-3, RDT&E Project Cost Analysis: PB 2022 Army **Date:** May 2021

Appropriation/Budget Activity 2040 / 7	R-1 Program Element (Number/Name) PE 0307665A / <i>Biometrics Enabled Intelligence</i>	Project (Number/Name) FL5 / <i>Next Gen Biometric Collection Capability</i>
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Product Development (\$ in Millions)				FY 2020		FY 2021		FY 2022 Base		FY 2022 OCO		FY 2022 Total	Cost To Complete	Total Cost	Target Value of Contract
Cost Category Item	Contract Method & Type	Performing Activity & Location	Prior Years	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost	Award Date	Cost			
Field Prototype Development	C/FFP	ACC / Picatinny : New Jersey	-	2.136		-		-		-		-	0.000	2.136	-
Subtotal			-	2.136		-		-		-		-	0.000	2.136	N/A

Remarks
FY20 funding will complete the Other Transaction Agreement started in FY18.

	Prior Years	FY 2020	FY 2021	FY 2022 Base	FY 2022 OCO	FY 2022 Total	Cost To Complete	Total Cost	Target Value of Contract
Project Cost Totals	-	2.136	0.000	-	-	-	0.000	2.136	N/A

Remarks

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Exhibit R-4, RDT&E Schedule Profile: PB 2022 Army		Date: May 2021
Appropriation/Budget Activity 2040 / 7	R-1 Program Element (Number/Name) PE 0307665A / <i>Biometrics Enabled Intelligence</i>	Project (Number/Name) FL5 / <i>Next Gen Biometric Collection Capability</i>

Event Name	FY 2020				FY 2021				FY 2022				FY 2023				FY 2024				FY 2025				FY 2026			
	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
Next Generation Biometric Collection Capability (NXGBCC)																												
AROC CDD Signed	██████████																											
	CDD																											
Other Transaction Agreement - Phase 2 & 3	████████████████████																											
	OTA - 2 & 3																											
Other Transaction Agreement - Phase 4									██████████																			
									OTA-4																			
Initial Operational Test									█																			
									IOT																			
Milestone-C									▲ 1																			
									MS-C																			
Procurement - OTA									██																			
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New Equipment Training & Fielding													██															
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Initial Operational Capability													▲ 2															
													IOC															
Full Operational Capability																					▲ 3							
																					FOC							

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Exhibit R-4A, RDT&E Schedule Details: PB 2022 Army		Date: May 2021
Appropriation/Budget Activity 2040 / 7	R-1 Program Element (Number/Name) PE 0307665A / <i>Biometrics Enabled Intelligence</i>	Project (Number/Name) FL5 / <i>Next Gen Biometric Collection Capability</i>

Schedule Details

Events	Start		End	
	Quarter	Year	Quarter	Year
Next Generation Biometric Collection Capability (NXGBCC)	1	2018	1	2032
NXGBCC Program Planning	1	2018	4	2019
AoA Report	1	2018	3	2018
AROC CDD Signed	3	2018	3	2020
Other Transaction Agreement - Phase 1	4	2018	1	2019
Other Transaction Agreement - Phase 2 & 3	2	2019	3	2021
Other Transaction Agreement - Phase 4	3	2021	1	2022
Initial Operational Test	1	2022	1	2022
Milestone-C	1	2022	1	2022
Procurement - OTA	1	2022	1	2024
New Equipment Training & Fielding	1	2023	4	2026
Initial Operational Capability	4	2023	4	2023
Full Operational Capability	4	2026	4	2026