

UNCLASSIFIED

Exhibit R-2, RDT&E Budget Item Justification: PB 2024 Army **Date:** March 2023

Appropriation/Budget Activity 2040: <i>Research, Development, Test & Evaluation, Army / BA 5: System Development & Demonstration (SDD)</i>	R-1 Program Element (Number/Name) PE 0605047A / <i>Contract Writing System</i>
--	--

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	20.195	13.742	16.355	0.000	16.355	0.000	0.000	0.000	0.000	Continuing	Continuing
FA7: <i>Contract Writing System</i>	-	20.195	13.742	16.355	-	16.355	-	-	-	-	Continuing	Continuing

A. Mission Description and Budget Item Justification

The Army Contract Writing System (ACWS) will be the Army's next-generation, enterprise-wide contract writing, management, execution, and close-out software system. ACWS will facilitate the standardization of Army Procurement business processes and streamline the integration with Army Enterprise Resource Planning (ERP) systems. As a financial feeder system, ACWS will meet the full scope of Army contracting requirements, including those in secure and non-secure locations, those supporting combat or noncombat contingencies, those within or outside the borders of the Continental United States, those supporting grants and assistance agreements, and those performing weapons systems, construction, installation, other specialized contracting activities, and the Federal Financial Management Improvement Act of 1996.

Army pivoted to a Portfolio Approach that leverages existing Appian-based contract writing technology, maximizes share-ability and reuse across the DoD which minimizes the development effort, and includes iterative design, development and testing for the remaining Army-unique capability. The development portion of the approach includes on boarding USDA resources to act as the system integrator (SI) and leveraging Interagency Agreements (IAA). The existing capabilities that the Army intends to leverage include Virtual Contracting Enterprise (VCE), functionality within the Procurement Integrated Enterprise Environment (PIEE), System for Award Management (SAM), and other existing Robotic Process Automation (RPA) programs. The Army will also leverage the PIEE for ACWS hosting, with other DoD Service contract writing systems.

In FY2024 the program will continue ramping up resources to develop installation contracting capability for sites supporting General Funds Enterprise Business System (GFEBs) customers, non-FAR functionality (Grants, Cooperative Agreements, and Other Transaction Authority (OTAs)) and construction contracting capability. This effort is enabled by the development on the GFEBs interface and the Corps of Engineers Financial Management System (CEFMS) interface. This capability is necessary to displace the Standard Procurement System (SPS) and the Procurement Automated Data and Document System (PADDS).

FY2023 RDTE funding supports accreditation of the software and hosting environment, release of a Minimum Viable Product (MVP) which provides users current Contracting Information Technology capability (CON-IT) that enables the user to generate a solicitation, award, and modify documents in Uniform Contract Format (UCF). Initial deployment includes a sub-set of users from the National Guard Bureau and 411th Contracting Support Brigade. This funding also supports on-board of USDA resources and development of capabilities aligned to FY2023.

FY2024 RDTE Funding supports development of required functionality for contract administration and contract award, systems integration with CEFMS, Resident Management System (RMS), Logistics Modernization Program (LMP) and audit compliance. The system will add additional capability for complex weapons system contracting. This development is required to expand system use to remaining National Guard Users and Joint Base Activities, Corps of Engineers, Army Contracting Centers, as well as Depot users in FY2025. This funding also supports the implementation of a Continuous Integration Continuous Delivery (CI/CD) pipeline with automated testing capability.

UNCLASSIFIED

Exhibit R-2, RDT&E Budget Item Justification: PB 2024 Army	Date: March 2023
---	-------------------------

Appropriation/Budget Activity 2040: <i>Research, Development, Test & Evaluation, Army / BA 5: System Development & Demonstration (SDD)</i>	R-1 Program Element (Number/Name) PE 0605047A / <i>Contract Writing System</i>
--	--

B. Program Change Summary (\$ in Millions)	FY 2022	FY 2023	FY 2024 Base	FY 2024 OCO	FY 2024 Total
Previous President's Budget	20.960	23.487	0.000	-	0.000
Current President's Budget	20.195	13.742	16.355	-	16.355
Total Adjustments	-0.765	-9.745	16.355	-	16.355
• Congressional General Reductions	-	-			
• Congressional Directed Reductions	-	-9.745			
• Congressional Rescissions	-	-			
• Congressional Adds	-	-			
• Congressional Directed Transfers	-	-			
• Reprogrammings	-0.765	-			
• SBIR/STTR Transfer	-	-			
• Adjustments to Budget Years	-	-	16.355	-	16.355

Change Summary Explanation

FY2022 RDTE of \$7.162M rescinded as part of the FY2023 Appropriation language and not available for execution.

In FY2024 the program will continue ramping up resources to develop installation contracting capability for sites supporting General Funds Enterprise Business System (GFEBs) customers, non-FAR functionality (Grants, Cooperative Agreements, and Other Transaction Authority (OTAs)) and construction contracting capability. This effort is enabled by the development on the GFEBs interface and the Corps of Engineers Financial Management System (CEFMS) interface. This capability is necessary to displace the Standard Procurement System (SPS) and the Procurement Automated Data and Document System (PADDS).

UNCLASSIFIED

Exhibit R-2A, RDT&E Project Justification: PB 2024 Army										Date: March 2023		
Appropriation/Budget Activity 2040 / 5					R-1 Program Element (Number/Name) PE 0605047A / <i>Contract Writing System</i>				Project (Number/Name) FA7 / <i>Contract Writing System</i>			
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
FA7: <i>Contract Writing System</i>	-	20.195	13.742	16.355	-	16.355	-	-	-	-	Continuing	Continuing
Quantity of RDT&E Articles	-	-	-	-	-	-	-	-	-	-		

A. Mission Description and Budget Item Justification

The Army Contract Writing System (ACWS) will be the Army's next-generation, enterprise-wide contract writing, management, execution, and close-out software system. ACWS will facilitate the standardization of Army Procurement business processes and streamline the integration with Army Enterprise Resource Planning (ERP) systems. As a financial feeder system, ACWS will meet the full scope of Army contracting requirements, including those in secure and non-secure locations, those supporting combat or noncombat contingencies, those within or outside the borders of the Continental United States, those supporting grants and assistance agreements, and those performing weapons systems, construction, installation, other specialized contracting activities, and the Federal Financial Management Improvement Act of 1996.

Army pivoted to a Portfolio Approach that leverages existing Appian-based contract writing technology, maximizes share-ability and reuse across the DoD which minimizes the development effort, and includes iterative design, development and testing for the remaining Army-unique capability. The development portion of the approach includes on boarding USDA resources to act as the system integrator (SI) and leveraging Interagency Agreements (IAA). The existing capabilities that the Army intends to leverage include Virtual Contracting Enterprise (VCE), functionality within the Procurement Integrated Enterprise Environment (PIEE), System for Award Management (SAM), and other existing Robotic Process Automation (RPA) programs. The Army will also leverage the PIEE for ACWS hosting, with other DoD Service contract writing systems.

In FY2024 the program will continue ramping up resources to develop installation contracting capability for sites supporting General Funds Enterprise Business System (GFEBS) customers, non-FAR functionality (Grants, Cooperative Agreements, and Other Transaction Authority (OTAs)) and construction contracting capability. This effort is enabled by the development on the GFEBS interface utilizing the Global Exchange (GEX) and the Corps of Engineers Financial Management System (CEFMS) interface. This capability is necessary to displace the Standard Procurement System (SPS) and the Procurement Automated Data and Document System (PADDS).

FY2024 RDTE Funding supports development of required functionality for contract administration and contract award, systems integration with CEFMS, Resident Management System (RMS), Logistics Modernization Program (LMP) and audit compliance. The system will add additional capability for complex weapons system contracting. This development is required to expand system use to remaining National Guard Users and Joint Base Activities, Corps of Engineers, Army Contracting Centers, as well as Depot users in FY2025. This funding also supports the implementation of a Continuous Integration Continuous Delivery (CI/CD) pipeline with automated testing capability.

B. Accomplishments/Planned Programs (\$ in Millions)	FY 2022	FY 2023	FY 2024
Title: Program Office	3.203	2.732	2.660

UNCLASSIFIED

Exhibit R-2A, RDT&E Project Justification: PB 2024 Army	Date: March 2023
--	-------------------------

Appropriation/Budget Activity 2040 / 5	R-1 Program Element (Number/Name) PE 0605047A / <i>Contract Writing System</i>	Project (Number/Name) FA7 / <i>Contract Writing System</i>
--	--	--

B. Accomplishments/Planned Programs (\$ in Millions)	FY 2022	FY 2023	FY 2024
---	----------------	----------------	----------------

Description: These resources in the ACWS Program Management Office include Government, matrixed, and SETA contractor support for capability development, enterprise architecture, contract management, management analysis, capital/ financial planning, life cycle planning, risk management, and schedule management.

For FY2023, Program Office also includes SIBR \$0.523M funding transferred in accordance with Title 15 U.S. Code 638. SIBR value represents a percentage of the program's funding for that fiscal year.

FY 2023 Plans:
Program management support in the ACWS Government Program Management Office includes contractor support, CECOM, and DASA(P) efforts for resource planning, capability development, life cycle planning, risk management, schedule management, and facilities. FY2023 will continue to focus on planning and execution of the solution implementation.

FY 2024 Plans:
FY2024 funding for program management support in the ACWS Government Program Management Office includes contractor support, and CECOM for resource planning, capability development, life cycle planning, risk management, schedule management, and facilities. FY2024 will continue to focus on planning and execution of the solution implementation.

FY 2023 to FY 2024 Increase/Decrease Statement:
Funding decrease in FY2024 from FY2023 is a reflection of shifting functions to the appropriate areas of product development, including functions for audit support and system integrator management staff.

Title: Product Development	11.120	8.527	11.937
-----------------------------------	--------	-------	--------

Description: Product development is responsible for design and development of the solution for Army contract writing. This cross-functional team of Government and contractor staff analyzes and designs the requirements to efficiently ensure completeness in satisfying system requirements and in accordance with Army standards. Efforts required by system interface partners, hosting infrastructure and managed services are also included as a requirement of the solution for Army contract writing.

FY 2023 Plans:
FY2023 RDTE funding supports accreditation of the software and hosting environment, release of a Minimum Viable Product (MVP) which provides users current Contracting Information Technology capability (CON-IT) that enables the user to generate a solicitation, award, and modify documents in Uniform Contract Format (UCF).

FY 2024 Plans:
FY2024 RDTE funding builds required functionality leveraging the IAA with USDA, including grants and agreements capabilities, continues on-board of USDA resources, furthers construction contracting, financial system integration and standards, contract administration and contract award, systems integration with CEFMS, Resident Management System (RMS), Logistics

UNCLASSIFIED

Exhibit R-2A, RDT&E Project Justification: PB 2024 Army		Date: March 2023		
Appropriation/Budget Activity 2040 / 5	R-1 Program Element (Number/Name) PE 0605047A / <i>Contract Writing System</i>	Project (Number/Name) FA7 / <i>Contract Writing System</i>		
B. Accomplishments/Planned Programs (\$ in Millions)		FY 2022	FY 2023	FY 2024
<p>Modernization Program (LMP) and audit compliance. The system will add additional capability for complex weapons system contracting. This area also includes functional support for business process re-engineering and resources to support agile software development.</p> <p>FY 2023 to FY 2024 Increase/Decrease Statement: Increase in FY2024 funding reflects development of required functionality in an incremental fashion and implementation of a Continuous Integration Continuous Development (CI/CD) pipeline.</p>				
<p>Title: Security</p> <p>Description: Security related costs include Information Assurance (IA)/ Risk Management Framework (RMF) activities, and cyber security support for the Cloud Solution Provider's government approved hosting environment complementing the Interim Authorization to Test (IATT) and Authority to Operate (ATO) controls.</p> <p>FY 2023 Plans: FY2023 funding supports the development and completion of controls associated with accreditation and cyber security regulations for the new strategy,</p> <p>FY 2024 Plans: FY2024 funding supports the maintenance of the accreditation and compliance with cyber security regulations for the new strategy.</p> <p>FY 2023 to FY 2024 Increase/Decrease Statement: FY2023 to FY2024 decrease reflects economies of scale gained from a shared hosting environment with the Defense Logistics Agency (DLA).</p>		2.450	0.892	0.264
<p>Title: Test & Evaluation</p> <p>Description: Costs associated with the test and evaluation function to validate and inspect capability requirements ensuring they are satisfactorily addressed through design analysis and development of test scripts. This funding also supports the implementation of a CI/CD pipeline with automated testing capability.</p> <p>FY 2023 Plans: FY2023 resources support the planning and test of the new solution through Army partners, including interface partners, ATEC, JITC, and other users from the field.</p> <p>FY 2024 Plans:</p>		3.422	1.089	1.494

UNCLASSIFIED

Exhibit R-2A, RDT&E Project Justification: PB 2024 Army		Date: March 2023
Appropriation/Budget Activity 2040 / 5	R-1 Program Element (Number/Name) PE 0605047A / <i>Contract Writing System</i>	Project (Number/Name) FA7 / <i>Contract Writing System</i>

B. Accomplishments/Planned Programs (\$ in Millions)	FY 2022	FY 2023	FY 2024
FY2024 resources supports continuous testing and deployment of the new solution, including facilitating operational assessments in coordination with field users. This funding also supports the implementation of a CI/CD pipeline with automated testing capability.			
FY 2023 to FY 2024 Increase/Decrease Statement: Funding increase in FY2024 from FY2023 is a reflection of shifting from a waterfall methodology leveraging independent test agencies to an agile development framework using product owners for functional acceptance.			
Title: SBIR/STTR Description: Funding transferred in accordance with Title 15 USC §638	-	0.502	-
FY 2023 Plans: Funding transferred in accordance with Title 15 USC §638			
FY 2023 to FY 2024 Increase/Decrease Statement: Funding transferred in accordance with Title 15 USC §638			
Accomplishments/Planned Programs Subtotals	20.195	13.742	16.355

C. Other Program Funding Summary (\$ in Millions)											
<u>Line Item</u>	<u>FY 2022</u>	<u>FY 2023</u>	<u>FY 2024</u> <u>Base</u>	<u>FY 2024</u> <u>OCO</u>	<u>FY 2024</u> <u>Total</u>	<u>FY 2025</u>	<u>FY 2026</u>	<u>FY 2027</u>	<u>FY 2028</u>	<u>Cost To</u> <u>Complete</u>	<u>Total Cost</u>
• B66001: <i>Contract Writing System</i>	14.957	4.075	6.061	-	6.061	14.226	9.858	10.064	10.274	0.000	69.515
• OMA - ERPB / 423612000 / 5T0: <i>ACWS Sustainment OMA</i>	12.826	6.602	11.426	-	11.426	9.134	9.472	10.250	10.250	0.000	69.960

Remarks

FY2022 OPA of \$12.626M rescinded as part of the FY23 Appropriation language and not available for execution.

FY2024 OPA funds support training material development, dedicated training support personnel, and software licenses.

FY2024 OMA funds will be used for sustainment of sites that have already been deployed, license maintenance, hosting, sustainment, cyber security posture activities, and service desk activities.

D. Acquisition Strategy

Based on Army Senior leadership direction, the Army pivoted to a Portfolio Approach that leverages existing technologies, maximizes share-ability and reuse across the DoD, and includes iterative design, development and testing for the remaining capability required for Army users. The overall approach includes on boarding USDA resources to act as the system integrator (SI), leveraging an Interagency Agreement (IAA) and using existing capabilities across DoD in order to minimize the

UNCLASSIFIED

Exhibit R-2A, RDT&E Project Justification: PB 2024 Army	Date: March 2023
--	-------------------------

Appropriation/Budget Activity 2040 / 5	R-1 Program Element (Number/Name) PE 0605047A / <i>Contract Writing System</i>	Project (Number/Name) FA7 / <i>Contract Writing System</i>
--	--	--

development effort. These capabilities include use of functionality within Virtual Contracting Enterprise (VCE), Procurement Integrated Enterprise Environment (PIEE), System for Award Management (SAM), and other existing Robotic Process Automation (RPA) programs for an integrated system to begin decommissioning of SPS and PADDs and enables contracting business intelligence analysis.

The Army is collaborating with the United States Department of Agriculture's (USDA) Enterprise Application Services using Interagency Agreements (IAAs) to support development and delivery. The program has transitioned to the Scaled Agile development Framework (SAFe) and conducted a discovery (risk reduction) effort in 2022, which informed development and resource requirements. The pivot implements Continuous Integration Continuous Delivery (CI/CD) to support iterative development, testing and deployment to provide a flexible system responsive to warfighter needs.

In FY2022, the program refined its acquisition plan following the risk reduction to include epic development based on existing requirements, program staff training and realignment for agile execution, establishment of a schedule for incremental delivery, training and deployment, user license procurement, and cloud infrastructure selection and stand-up.

In FY2023, the Army established an IAA with Defense Logistics Agency (DLA) to deliver an Army instance of ACWS software in the PIEE which supported efficiencies for cloud hosting, accreditation, and Identity Credential Access Management (ICAM) requirements. Additionally, the program procured an Appian core contract writing license to support developer and user access. The Army will establish a separate IAA with USDA to support long term sustainment.

The ACWS program is executing two parallel activities: (1) deploying current Contracting-Information Technology (CON-IT) capability to support a MVP release in FY2023 and (2) using the current CON-IT capability as a technical baseline executing agile development of Army unique capability targeted for delivery in FY2024.

In FY2024, the program will continue development of required functionality for contract administration and contract award, systems integration with CEFMS, Resident Management System (RMS), Logistics Modernization Program (LMP) and audit compliance. The system will add additional capability for complex weapons system contracting. This development is required to expand system use to remaining National Guard Users and Joint Base Activities, Corps of Engineers, Army Contracting Centers, as well as Depot users in FY2025. The program intends to implement a CI/CD pipeline with automated testing capability.

UNCLASSIFIED

Exhibit R-3, RDT&E Project Cost Analysis: PB 2024 Army **Date:** March 2023

Appropriation/Budget Activity 2040 / 5	R-1 Program Element (Number/Name) PE 0605047A / <i>Contract Writing System</i>	Project (Number/Name) FA7 / <i>Contract Writing System</i>
--	--	--

Management Services (\$ in Millions)				FY 2022		FY 2023		FY 2024 Base		FY 2024 OCO		FY 2024 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			
Program Office	Various	PdM ACWS : Arlington, VA	31.464	3.203	Oct 2021	2.732	Oct 2023	2.660		-		2.660	0.000	40.059	-
SBIR/STTR	TBD	Various : Various	-	-		0.502		-		-		-	0.000	0.502	-
Subtotal			31.464	3.203		3.234		2.660		-		2.660	0.000	40.561	N/A

Product Development (\$ in Millions)				FY 2022		FY 2023		FY 2024 Base		FY 2024 OCO		FY 2024 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			
Product Development	Various	PdM ACWS : Arlington, VA	77.426	11.120	Oct 2021	8.527	Oct 2023	11.937		-		11.937	0.000	109.010	-
Subtotal			77.426	11.120		8.527		11.937		-		11.937	0.000	109.010	N/A

Support (\$ in Millions)				FY 2022		FY 2023		FY 2024 Base		FY 2024 OCO		FY 2024 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			
Security	MIPR	PdM ACWS : Arlington, VA	4.966	2.450	Oct 2021	0.892	May 2023	0.264		-		0.264	0.000	8.572	-
Subtotal			4.966	2.450		0.892		0.264		-		0.264	0.000	8.572	N/A

Test and Evaluation (\$ in Millions)				FY 2022		FY 2023		FY 2024 Base		FY 2024 OCO		FY 2024 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			
Test and Evaluation	MIPR	ATEC & JTIC & PdM ACWS : Arlington, VA	4.331	3.422	Oct 2021	1.089	Aug 2023	1.494		-		1.494	0.000	10.336	-
Subtotal			4.331	3.422		1.089		1.494		-		1.494	0.000	10.336	N/A

UNCLASSIFIED

Exhibit R-4, RDT&E Schedule Profile: PB 2024 Army **Date:** March 2023

Appropriation/Budget Activity 2040 / 5	R-1 Program Element (Number/Name) PE 0605047A / <i>Contract Writing System</i>	Project (Number/Name) FA7 / <i>Contract Writing System</i>
--	--	--

Event Name	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
Core Contract Writing License																												
Continuous Integration / Continuous Deployment (CI/CD) P...																												

UNCLASSIFIED

Exhibit R-4A, RDT&E Schedule Details: PB 2024 Army		Date: March 2023
Appropriation/Budget Activity 2040 / 5	R-1 Program Element (Number/Name) PE 0605047A / <i>Contract Writing System</i>	Project (Number/Name) FA7 / <i>Contract Writing System</i>

Schedule Details

Events	Start		End	
	Quarter	Year	Quarter	Year
RFP Release ADM (Material Solution Analysis Phase)	3	2016	3	2016
ATP-1 (MS A) / Contract Award - Task Order 0001	3	2017	3	2017
Risk Reduction Activities	3	2017	4	2018
Acquisition, Testing, and Deployment Phase	3	2016	3	2023
IOC Design, Development, and Test	4	2018	2	2022
Baseline ATP / Contract Award - MVS/IOC Release Task Order	4	2018	4	2018
MVS Pilot Release Limited Deployment ATP	1	2021	1	2021
MVS/IOC User Acceptance Testing (UAT) Events Complete	4	2020	4	2020
IOC Pilot Release Limited Deployment ATP/ IOC Capability Evaluation	2	2022	2	2022
Pivot to Portfolio Approach	2	2022	2	2022
Operational Assessment	1	2022	3	2022
Acquisition Planning	2	2022	3	2022
Decision Point: Change in Solution Strategy	3	2022	3	2022
Inter Agency Agreement (IAA): Risk Reduction	3	2022	4	2022
IAA: Initial Implementation	4	2022	4	2022
Requirements & Acquisition Planning and Cloud Infrastructure Development	4	2022	3	2023
Business Process Reengineering	1	2023	3	2023
Development Sprint Execution	2	2023	1	2026
Authority to Proceed (ATP): MVP	3	2023	3	2023
MVP Release	3	2023	3	2023
Installation and Expeditionary Contracting (Incremental Capability Delivery)	2	2023	1	2024
Construction Contracting (Incremental Capability Delivery)	4	2023	2	2024
Grants & Agreements (Incremental Capability Delivery)	3	2024	2	2025

UNCLASSIFIED

Exhibit R-4A, RDT&E Schedule Details: PB 2024 Army **Date:** March 2023

Appropriation/Budget Activity 2040 / 5	R-1 Program Element (Number/Name) PE 0605047A / <i>Contract Writing System</i>	Project (Number/Name) FA7 / <i>Contract Writing System</i>
--	--	--

Events	Start		End	
	Quarter	Year	Quarter	Year
Depots & Logistics (Incremental Capability Delivery)	2	2025	3	2025
Major System Procurement (Incremental Capability Delivery)	2	2024	4	2024
Universal Capability (Incremental Capability Delivery)	3	2024	4	2025
Secure Environment Contracting (Incremental Capability Delivery)	2	2025	2	2026
IAA: Solutions Integration & Capabilities Development	4	2023	4	2023
Solution Training, Deployment and Fielding	1	2023	2	2026
License Procurement	4	2022	4	2022
Development License Purchase	4	2022	4	2022
Core Contract Writing License Procurement (non-user based)	2	2023	2	2023
Core Contract Writing License	2	2023	2	2027
Continuous Integration / Continuous Deployment (CI/CD) Pipeline Execution	3	2023	2	2032