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Exhibit R-2, RDT&E Budget Item Justification: PB 2019 Air Force										Date: February 2018		
Appropriation/Budget Activity 3600: Research, Development, Test & Evaluation, Air Force I BA 7: Operational Systems Development					R-1 Program Element (Number/Name) PE 0708611F I Support Systems Development							
COST (\$ in Millions)	Prior Years	FY 2017	FY 2018	FY 2019 Base	FY 2019 OCO	FY 2019 Total	FY 2020	FY 2021	FY 2022	FY 2023	Cost To Complete	Total Cost
Total Program Element	-	10.552	9.362	4.497	0.000	4.497	12.648	11.860	10.080	10.263	Continuing	Continuing
675042: Log Application Logisitics Integration (LALI)	-	10.552	9.362	4.497	0.000	4.497	9.669	9.875	10.080	10.263	Continuing	Continuing
675044: Logistics Systems Development (LSD)*	-	0.000	0.000	0.000	0.000	0.000	2.979	1.985	0.000	0.000	Continuing	Continuing

\*This project's R-2a exhibit has been suppressed due to funding not beginning until after FY 2019

## Note

This program, BA 7, PE 0708611F, project 675042, LIMS-EV Version 3.0 - Business Capability Acquisition Cycle (BCAC) 3, is a new start.

## A. Mission Description and Budget Item Justification

Logistics, Installations and Mission Support - Enterprise View (LIMS-EV) implements Business Intelligence (BI) and Decision Support (DS) solutions and includes transitioning to a common Information Technology (IT) hosting environment and development of mobile infrastructure. The AF must transform its logistics business processes and transition away from using numerous stovepipe systems and process flows that execute the same analysis and decision support tasks. Eliminating process redundancies across the logistics enterprise will enable the AF to execute more efficient, cost-effective and integrated logistics in the long term. Leveraging emerging technology to enhance existing capabilities and developing a mobile solution satisfies current and future needs of the enterprise. LIMS-EV funding supports BI and DS development capability used by senior leaders and war fighters to access integrated information from multiple authoritative logistics and operational source systems. LIMS-EV funding will extend current BI capabilities to provide configurable alerting, predictive/what-if analysis, mobile applications and further integration of functionality per high priority requirements as defined/approved by the Enterprise Logistics Information Technology (ELIT) authority including support equipment, vehicle, supply, commodities and components (engines, landing gears, fuel, etc.), weapons systems availability and Total Asset Visibility (TAV), and financial, Civil Engineering and Security Forces analytics. Enhances LIMS-EV functionality per migration from the retiring Global Combat Support System-Air Force (GCSS-AF) infrastructure to a an approved Joint Information Environment/Common Computing Environment.

BA7- 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.

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Appropriation/Budget Activity 3600: Research, Development, Test & Evaluation, Air Force I BA 7: Operational Systems Development		R-1 Program Element (Number/Name) PE 0708611F I Support Systems Development			
B. Program Change Summary (\$ in Millions)	FY 2017	FY 2018	FY 2019 Base	FY 2019 OCO	FY 2019 Total
Previous President's Budget	9.128	9.362	9.531	0.000	9.531
Current President's Budget	10.552	9.362	4.497	0.000	4.497
Total Adjustments	1.424	0.000	-5.034	0.000	-5.034
• Congressional General Reductions	0.000	0.000			
• Congressional Directed Reductions	0.000	0.000			
• Congressional Rescissions	0.000	0.000			
• Congressional Adds	0.000	0.000			
• Congressional Directed Transfers	0.000	0.000			
• Reprogrammings	1.758	0.000			
• SBIR/STTR Transfer	-0.334	0.000			
• Other Adjustments	0.000	0.000	-5.034	0.000	-5.034
Change Summary Explanation					
FY2017 Below Threshold Reprogramming increase of 1.758M was for LIMS-EV Enterprise Propulsion BI Tool (eP-BITS) development work in support of critical Engine Health Management prognostic and reporting requirements.					
The FY 2019 funding request was reduced by 5.034 million to account for the availability of prior year execution balances (under execution).					

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Exhibit R-2A, RDT&E Project Justification: PB 2019 Air Force										Date: February 2018		
Appropriation/Budget Activity 3600 / 7					R-1 Program Element (Number/Name) PE 0708611F / Support Systems Development				Project (Number/Name) 675042 / Log Application Logisitics Integration (LALI)			
COST (\$ in Millions)	Prior Years	FY 2017	FY 2018	FY 2019 Base	FY 2019 OCO	FY 2019 Total	FY 2020	FY 2021	FY 2022	FY 2023	Cost To Complete	Total Cost
675042: Log Application Logisitics Integration (LALI)	-	10.552	9.362	4.497	0.000	4.497	9.669	9.875	10.080	10.263	Continuing	Continuing
Quantity of RDT&E Articles	-	-	-	-	-	-	-	-	-	-		

## Note

This program, BA 7, PE 0708611F, project 675042, LIMS-EV Version 3.0 - Business Capability Acquisition Cycle (BCAC) 3, is a new start.

## A. Mission Description and Budget Item Justification

Logistics, Installations and Mission Support - Enterprise View (LIMS-EV) is the A4 Business Intelligence (BI) gateway providing a single, standardized data exploitation capability for reporting analytics across all A4 business areas; provides a single entry point on the Air Force Portal that hosts a variety of BI capabilities in a flexible, dynamic web based environment; supports various reporting and analysis requirements using scorecards, dashboards and predictive analysis ability for strategic, operational, and tactical-level users. It implements BI and Decision Support (DS) solutions; transforms AF/A4 business processes reducing numerous duplicative stovepipe systems/process flows; eliminates process redundancies across the logistics enterprise for more efficient, cost-effective and integrated logistics. LIMS-EV leverages emerging technology to enhance existing capabilities and future enterprise needs; includes transitioning to a common Information Technology IT hosting environment/development of mobile infrastructure. It supports BI and DS development capability used by senior leaders and war fighters to access integrated information from multiple authoritative logistics and operational source systems. Will provide configurable alerting, predictive/what-if analysis, mobile applications and further integration of functionality per high priority requirements as approved by the Enterprise Logistics Information Technology (ELIT) authority for equipment, vehicle, supply, commodities/components, weapons systems, financial, civil engineering and security forces.

This program element may include necessary civilian pay expenses required to manage, execute, and deliver our integrated logistics capability. The use of such program funds would be in addition to the civilian pay expenses budgeted in program elements 0605826F, 0605827F, 0605828F, 0605829F, 0605830F, 0605831F, 0605832F, 0605898F, and 0605833F.

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

	<b>FY 2017</b>	<b>FY 2018</b>	<b>FY 2019 Base</b>	<b>FY 2019 OCO</b>	<b>FY 2019 Total</b>
<b>Title:</b> LIMS-EV Weapons System Enterprise Review (WSER)	1.992	0.000	0.000	0.000	0.000
<b>Description:</b> Implement business analytics and reporting for the AF Chief of Staff WSER briefing					
<b>FY 2018 Plans:</b> N/A					
<b>FY 2019 Base Plans:</b>					

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Appropriation/Budget Activity 3600 / 7	R-1 Program Element (Number/Name) PE 0708611F / Support Systems Development	Project (Number/Name) 675042 / Log Application Logisitics Integration (LALI)				
B. Accomplishments/Planned Programs (\$ in Millions)		FY 2017	FY 2018	FY 2019 Base	FY 2019 OCO	FY 2019 Total
N/A						
FY 2019 OCO Plans: N/A						
FY 2018 to FY 2019 Increase/Decrease Statement: N/A						
Title: LIMS-EV Engine Health Management and Data Repository Center (EHM-DRC) Description: Implement business analysis, decision support and reporting of Engine Health Management into LIMS-EV  FY 2018 Plans: N/A  FY 2019 Base Plans: N/A  FY 2019 OCO Plans: N/A  FY 2018 to FY 2019 Increase/Decrease Statement: N/A		2.436	0.000	0.000	0.000	0.000
Title: LIMS-EV Repair Network View (RNV) 5.0 Description: Enhance Repair Network View (RNV) with additional business analytics functionality  FY 2018 Plans: - Update reference tables, add data and develop enhanced reports, queries, and views for RNV-related analysis, forecasting, and reporting  FY 2019 Base Plans: N/A  FY 2019 OCO Plans: N/A  FY 2018 to FY 2019 Increase/Decrease Statement:		0.000	1.500	0.000	0.000	0.000

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Appropriation/Budget Activity 3600 / 7	R-1 Program Element (Number/Name) PE 0708611F / Support Systems Development	Project (Number/Name) 675042 / Log Application Logisitics Integration (LALI)				
B. Accomplishments/Planned Programs (\$ in Millions)		FY 2017	FY 2018	FY 2019 Base	FY 2019 OCO	FY 2019 Total
Funding decreased because development of LIMS-EV RNV 5.0 will be completed.						
Title: LIMS-EV Supply Chain Management (SCM) 7.0 Description: Enhance analysis and reporting in Supply Chain Management (SCM) View FY 2018 Plans: N/A FY 2019 Base Plans: N/A FY 2019 OCO Plans: N/A FY 2018 to FY 2019 Increase/Decrease Statement: N/A		1.996	0.000	0.000	0.000	0.000
Title: LIMS-EV Support Equipment Enterprise View 2.0 Description: Augment LIMS-EV with additional Support Equipment business intelligence and new analytics and reporting FY 2018 Plans: - Enhance Support Equipment analytics with new reference tables and data and develop enhanced reports, queries, and views for support equipment-related analysis, forecasting and reporting - Enhance reports, queries, and views for support equipment-related analysis, forecasting and reporting; eliminate duplicate functionality FY 2019 Base Plans: N/A FY 2019 OCO Plans: N/A FY 2018 to FY 2019 Increase/Decrease Statement: Funding decreased because development of Support Equipment Enterprise View 2.0 will be completed.		0.000	1.862	0.000	0.000	0.000
Title: LIMS-EV Supply Chain Management (SCM) 8.0		0.000	2.000	0.000	0.000	0.000

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Appropriation/Budget Activity 3600 / 7		R-1 Program Element (Number/Name) PE 0708611F / Support Systems Development		Project (Number/Name) 675042 / Log Application Logisitics Integration (LALI)		
B. Accomplishments/Planned Programs (\$ in Millions)		FY 2017	FY 2018	FY 2019 Base	FY 2019 OCO	FY 2019 Total
Description: Enhance analysis and reporting in Supply Chain Management (SCM) 8.0  FY 2018 Plans: - Develop enhanced reports, queries, and views for SCM-related analysis, forecasting, and reporting  FY 2019 Base Plans: N/A  FY 2019 OCO Plans: N/A  FY 2018 to FY 2019 Increase/Decrease Statement: Funding decreased because development of SCM 8.0 will be completed.						
Title: LIMS-EV Cost of Logistics 2.0  Description: Enhance analysis and reporting in Cost of Logistics capability  FY 2018 Plans: N/A  FY 2019 Base Plans: N/A  FY 2019 OCO Plans: N/A  FY 2018 to FY 2019 Increase/Decrease Statement: N/A		2.288	0.000	0.000	0.000	0.000
Title: LIMS-EV Vehicle View (VV) 7.0  Description: Enhance LIMS-EV 'Mobile' functionality, analysis, reporting, and forecasting simulation in Vehicle View capability  FY 2018 Plans: - Enhance BI analytics and reporting: integrate 55 existing manual processes to enable new and centralize analysis and reporting; enhance analysis functionality: add Item Manager analysis and reporting functions; enable Depot Maintenance planning / forecasting/simulation functionality; provide new reporting functionality		0.000	2.000	0.000	0.000	0.000

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Exhibit R-2A, RDT&E Project Justification: PB 2019 Air Force			Date: February 2018			
Appropriation/Budget Activity 3600 / 7	R-1 Program Element (Number/Name) PE 0708611F / Support Systems Development	Project (Number/Name) 675042 / Log Application Logisitics Integration (LALI)				
B. Accomplishments/Planned Programs (\$ in Millions)		FY 2017	FY 2018	FY 2019 Base	FY 2019 OCO	FY 2019 Total
- Implement CSAF directed action to centralize management of the AF's vehicle fleet  FY 2019 Base Plans: N/A  FY 2019 OCO Plans: N/A  FY 2018 to FY 2019 Increase/Decrease Statement: Funding decreased because development of VV 7.0 enhancements will be complete.						
Title: LIMS-EV Engines View (ENV) 4.0  Description: Develop Enterprise Propulsion Business Intelligence analysis and reporting in LIMS-EV; decommission Propulsion Business Intelligence Tool (PBIT)  FY 2018 Plans: N/A  FY 2019 Base Plans: N/A  FY 2019 OCO Plans: N/A  FY 2018 to FY 2019 Increase/Decrease Statement: N/A		1.840	0.000	0.000	0.000	0.000
Title: LIMS-EV Supply Chain Risk Management (SCRM)  Description: Develop SCRM functionality  FY 2018 Plans: - Implement new reference tables and data and develop enhanced reports, queries, and views for Supply Chain community to include cost-related analysis, forecasting and reporting supporting risk management  FY 2019 Base Plans: N/A  FY 2019 OCO Plans:		0.000	2.000	0.000	0.000	0.000

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<b>Exhibit R-2A, RDT&amp;E Project Justification:</b> PB 2019 Air Force				<b>Date:</b> February 2018		
<b>Appropriation/Budget Activity</b> 3600 / 7		<b>R-1 Program Element (Number/Name)</b> PE 0708611F / <i>Support Systems Development</i>		<b>Project (Number/Name)</b> 675042 / <i>Log Application Logisitics Integration (LALI)</i>		
<b>B. Accomplishments/Planned Programs (\$ in Millions)</b>						
		<b>FY 2017</b>	<b>FY 2018</b>	<b>FY 2019 Base</b>	<b>FY 2019 OCO</b>	<b>FY 2019 Total</b>
N/A						
<b>FY 2018 to FY 2019 Increase/Decrease Statement:</b> Funding decreased because development of SCRM will be completed.						
<b>Title:</b> LIMS-EV Version 3.0 - Business Capability Acquisition Cycle (BCAC) 3		0.000	0.000	4.497	0.000	4.497
<b>Description:</b> Enhance existing and develop enterprise analytics to fine-tune data accessibility, the ability to scale vertically and horizontally across nodes, and prioritize data access based on usage.						
<b>FY 2018 Plans:</b> N/A						
<b>FY 2019 Base Plans:</b> - Enable ability to manage data in accordance with business rules defined by A4 Chief Data Officer - Provide robust analysis and reporting supporting installation health, financial optimization, total asset visibility, and maintenance reliability						
<b>FY 2019 OCO Plans:</b> N/A						
<b>FY 2018 to FY 2019 Increase/Decrease Statement:</b> Funding increased because development of LIMS-EV Version 3.0 - Business Capability Acquisition Cycle (BCAC) 3 will begin.						
<b>Accomplishments/Planned Programs Subtotals</b>		10.552	9.362	4.497	0.000	4.497
<b>C. Other Program Funding Summary (\$ in Millions)</b>						
N/A						
<b>Remarks</b>						
<b>D. Acquisition Strategy</b> LIMS-EV will utilize services provided by GCSS-AF Integration Framework. GCSS-AF Data Services Program Management Office (PMO), as LIMS-EV Program Manager, is responsible to competitively acquire additional LIMS-EV capabilities using a variety of fixed price, labor hour, time and material, and cost plus contracts. LIMS-EV capabilities utilize services provided by GCSS-AF Integration Framework. GCSS-AF Data Services PMO, as LIMS-EV Program Manager, manages LIMS-EV development projects following standard software development release process.						



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<b>Appropriation/Budget Activity</b> 3600 / 7	<b>R-1 Program Element (Number/Name)</b> PE 0708611F / <i>Support Systems Development</i>	<b>Project (Number/Name)</b> 675042 / <i>Log Application Logistics Integration (LALI)</i>

LIMS-EV development projects will be awarded as task orders using GCSS AF 2 contract with GCSS AF Data Services Program Management Office, Wright-Patterson Air Force Base, Ohio.

## E. Performance Metrics

Please refer to the Performance Base Budget Overview Book for information on how Air Force resources are applied and how those resources are contributing to Air Force performance goals and most importantly, how they contribute to our mission.

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<b>Exhibit R-3, RDT&amp;E Project Cost Analysis: PB 2019 Air Force</b>												<b>Date: February 2018</b>			
<b>Appropriation/Budget Activity</b> 3600 / 7						<b>R-1 Program Element (Number/Name)</b> PE 0708611F / <i>Support Systems Development</i>						<b>Project (Number/Name)</b> 675042 / <i>Log Application Logistics Integration (LALI)</i>			
<b>Product Development (\$ in Millions)</b>				<b>FY 2017</b>		<b>FY 2018</b>		<b>FY 2019 Base</b>		<b>FY 2019 OCO</b>		<b>FY 2019 Total</b>			
<b>Cost Category Item</b>	<b>Contract Method &amp; Type</b>	<b>Performing Activity &amp; Location</b>	<b>Prior Years</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Cost To Complete</b>	<b>Total Cost</b>	<b>Target Value of Contract</b>
LALI LIMS-EV Systems Engineering Contractor Support (Product Development) Weapons System Enterprise Review (WSER)	C/CPFF	Leidos : Dayton, OH	-	1.992	May 2017	-		-		-		-	Continuing	Continuing	-
LALI LIMS-EV Systems Engineering Contractor Support (Product Development) Engine Health Management and Data Repository Center (EHM-DRC)	C/CPFF	Leidos : Dayton, OH	-	2.436	May 2017	-		-		-		-	Continuing	Continuing	-
LALI LIMS-EV Systems Engineering Contractor Support (Product Development) Repair Network View 5.0	C/CPFF	Leidos : Dayton, OH	-	0.000		1.500	May 2018	-		-		-	Continuing	Continuing	-
LALI LIMS-EV Systems Engineering Contractor Support (Product Development) Supply Chain Management (SCM) 7.0	C/CPAF	Leidos : Dayton, OH	-	1.996	May 2017	-		-		-		-	Continuing	Continuing	-
LALI LIMS-EV Systems Engineering Contractor Support (Product Development) Supply Chain Management (SCM) 8.0	C/CPFF	Leidos : Dayton, OH	-	-		2.000	May 2018	-		-		-	Continuing	Continuing	-
LALI LIMS-EV Systems Engineering Contractor Support (Product Development) Support Equipment Enterprise View 2.0	C/CPFF	Leidos : Dayton, OH	-	-		1.862	May 2018	-		-		-	Continuing	Continuing	-

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<b>Exhibit R-3, RDT&amp;E Project Cost Analysis: PB 2019 Air Force</b>												<b>Date: February 2018</b>			
<b>Appropriation/Budget Activity</b> 3600 / 7						<b>R-1 Program Element (Number/Name)</b> PE 0708611F / <i>Support Systems Development</i>						<b>Project (Number/Name)</b> 675042 / <i>Log Application Logistics Integration (LALI)</i>			
<b>Product Development (\$ in Millions)</b>				<b>FY 2017</b>		<b>FY 2018</b>		<b>FY 2019 Base</b>		<b>FY 2019 OCO</b>		<b>FY 2019 Total</b>			
<b>Cost Category Item</b>	<b>Contract Method &amp; Type</b>	<b>Performing Activity &amp; Location</b>	<b>Prior Years</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Award Date</b>	<b>Cost</b>	<b>Cost To Complete</b>	<b>Total Cost</b>	<b>Target Value of Contract</b>
LALI LIMS-EV Systems Engineering Contractor Support (Product Development) Cost of Logistics 2.0	C/CPFF	Leidos : Dayton, OH	-	2.288	May 2017	-		-		-		-	Continuing	Continuing	-
LALI LIMS-EV Systems Engineering Contractor Support (Product Development) Vehicle View (VV) 7.0	C/CPFF	Leidos : Dayton, OH	-	-		2.000	May 2018	-		-		-	Continuing	Continuing	-
LALI LIMS-EV Systems Engineering Contractor Support (Product Development) Engines View (ENV) 4.0	C/CPAF	Leidos : Dayton, OH	-	1.840	May 2017	-		-		-		-	Continuing	Continuing	-
LALI LIMS-EV Systems Engineering Contractor Support (Product Development) Supply Chain Risk Management (SCRM)	C/CPAF	Leidos : Dayton, OH	-	-		2.000	May 2018	-		-		-	Continuing	Continuing	-
LALI LIMS-EV Systems Engineering Contractor Support (Product Development) Version 3.0 - Business Capability Acquisition Cycle (BCAC) 3	C/CPAF	Leidos : Dayton, OH	-	-		-		4.497	May 2019	-		4.497	Continuing	Continuing	-
<b>Subtotal</b>			-	10.552		9.362		4.497		-		4.497	Continuing	Continuing	N/A
			<b>Prior Years</b>	<b>FY 2017</b>		<b>FY 2018</b>		<b>FY 2019 Base</b>		<b>FY 2019 OCO</b>		<b>FY 2019 Total</b>	<b>Cost To Complete</b>	<b>Total Cost</b>	<b>Target Value of Contract</b>
<b>Project Cost Totals</b>			-	10.552		9.362		4.497		-		4.497	Continuing	Continuing	N/A

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Exhibit R-3, RDT&E Project Cost Analysis: PB 2019 Air Force							Date: February 2018			
Appropriation/Budget Activity 3600 / 7				R-1 Program Element (Number/Name) PE 0708611F / Support Systems Development			Project (Number/Name) 675042 / Log Application Logisitics Integration (LALI)			
	Prior Years	FY 2017	FY 2018	FY 2019 Base	FY 2019 OCO	FY 2019 Total	Cost To Complete	Total Cost	Target Value of Contract	
Remarks										

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Exhibit R-4, RDT&amp;E Schedule Profile: PB 2019 Air Force

Date: February 2018

## Appropriation/Budget Activity

3600 / 7

## R-1 Program Element (Number/Name)

PE 0708611F / Support Systems  
Development

## Project (Number/Name)

675042 / Log Application Logistics  
Integration (LALI)

FY 2017				FY 2018				FY 2019				FY 2020				FY 2021				FY 2022				FY 2023			
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

**Support Systems Developments PE  
0708611F**

LIMS-EV Weapons System Enterprise Review (WSER)																											
LIMS-EV Engine Health Management and Data Repository Center (EHM-DRC)																											
LIMS-EV Supply Chain Management (SCM) 7.0																											
LIMS-EV Cost of Logistics 2.0																											
LIMS-EV Engines View (ENV) 4.0																											
LIMS-EV Repair Network View 5.0																											
LIMS-EV Support Equipment Enterprise View 2.0																											
LIMS-EV Supply Chain Management (SCM) 8.0																											
LIMS-EV Vehicle View (VV) 7.0																											
LIMS-EV Supply Chain Risk Management (SCRM)																											
LIMS-EV Version 3.0 - Business Capability Acquisition Cycle (BCAC) 3																											

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<b>Exhibit R-4A, RDT&amp;E Schedule Details:</b> PB 2019 Air Force			<b>Date:</b> February 2018
<b>Appropriation/Budget Activity</b> 3600 / 7	<b>R-1 Program Element (Number/Name)</b> PE 0708611F / <i>Support Systems Development</i>	<b>Project (Number/Name)</b> 675042 / <i>Log Application Logistics Integration (LALI)</i>	

**Schedule Details**

<b>Events by Sub Project</b>	<b>Start</b>		<b>End</b>	
	<b>Quarter</b>	<b>Year</b>	<b>Quarter</b>	<b>Year</b>
<b><i>Support Systems Developments PE 0708611F</i></b>				
LIMS-EV Weapons System Enterprise Review (WSER)	3	2017	3	2018
LIMS-EV Engine Health Management and Data Repository Center (EHM-DRC)	3	2017	3	2018
LIMS-EV Supply Chain Management (SCM) 7.0	3	2017	3	2018
LIMS-EV Cost of Logistics 2.0	3	2017	3	2018
LIMS-EV Engines View (ENV) 4.0	3	2017	3	2018
LIMS-EV Repair Network View 5.0	3	2018	3	2019
LIMS-EV Support Equipment Enterprise View 2.0	3	2018	3	2019
LIMS-EV Supply Chain Management (SCM) 8.0	3	2018	3	2019
LIMS-EV Vehicle View (VV) 7.0	3	2018	3	2019
LIMS-EV Supply Chain Risk Management (SCRM)	3	2018	3	2019
LIMS-EV Version 3.0 - Business Capability Acquisition Cycle (BCAC) 3	3	2019	4	2023