Executive Branch Information Technology Office of Information Technology Services 2800 SW Topeka Blvd., Building 100 Topeka, KS 66611



Phone: (785) 296-3463 Fax: (785) 296-1168 oits.info@ks.gov

Jeff Maxon, Interim Chief Information Technology Officer

Laura Kelly, Governor

April 18, 2023

Todd Herman, Director Procurement and Contracts

Dear Mr. Herman:

The recast project plan for the Bureau of Investigation Automated Biometric Information System (ABIS) II project is enclosed. Laura Bohnenkemper is the primary contact for the project and can be reached at (785) 296-8284.

This letter constitutes approval of the recast project plan pursuant to K.S.A. 75-7209.

The next step for the agency will be to baseline this approved project Work Breakdown Structure (WBS) without alteration prior to execution. The baseline is a valuable tool to use as the project progresses. The baseline is used to track project progress and compare this progress to the approved plan. Project measures for reporting purposes will be determined using the recast plan.

This project has a total project cost of \$3,620,273. The quarterly KITO fee for the project will be \$12,496 and will be billed until receipt of the project's Post Implementation Evaluation Report (PIER).

Respectfully,

-- DocuSigned by:

Tony Mattivi

8E2D8C3269574A3...
Tony Mattivi, Director
Bureau of Investigation

DocuSigned by:

Jeff Maxon

Jeff Maxon, Interim CITO Executive Branch

cc: Kelly O'Brien, Judicial CITO

Alan Weis, CITO, Legislative Branch

Adam Proffitt, Director of the Budget

James Fisher, KLRD

JCIT Membership

Kelly Johnson, OPC

Brian Reiter, OITS

Joe Mandala, KBI

Laura Bohnenkemper, KBI

Megan Burton, KSHS

Cole Robison, OITS

Alex Wong, CITA

Sash Smith, OITS

Sara Spinks, KITO



Kansas Bureau of Investigation

Tony Mattivi Director

Kris W. Kobach Attorney General

February 13, 2023

Chief Information Technology Officer, Executive Branch 2800 SW Topeka Blvd. Building One Topeka, KS 66611

Dear CITO:

The KBI is requesting CITO approval of our project recast for the Automatic Biometric Identification System project. We are hoping to move forward as detailed in the accompanying documents, which are an adjustment based on the previously approved detailed project plan.

The initial project schedule did not account for the delay experienced in coordination between KBI and vendor resource availability nor in deliverables not meeting quality expectations on delivery. Leadership has addressed both of these issues through change in resource priority and enhancing the WBS for greater granularity in representation of work to be completed. In adjusting for the delay in delivery of milestones the project end date is shifting from November 2023 to December 2023. The planned cost does not change significantly as the hours planned have not been spent and will shift with the schedule. The KITO cost and the IV & V cost will increase slightly.

The accompanying recast documentation reflects the updated project schedule. We look forward to your review and approval. Should you have any questions, please feel free to contact Assistant CIO Laura Bohnenkemper, 785-296-8284, email: laura.bohnenkemper@kbi.ks.gov

Respectfully,

Tony Mattivi Director

Kansas Bureau of Investigation

Cc: File

INFORMATION TECHNOLOGY PROJECT REQUEST EXPLANA	TION DA 518		
1. Project Title:	2. Project Priority	3. Estimat	ted Dates
Automated Biometric Information System (ABIS) II	1	Planning Start:	7/9/2021
Agency:		Execution Start:	7/8/2022
Kansas Bureau of Investigation		Close-Out End:	1/16/2024
4. Project Description and Justification:	Date Submitted:	3/17/2	2023

The KBI has been using Automated Fingerprint Identification System (AFIS) technology since 1987. The current AFIS went live in 2007 and underwent basic system refreshment in 2012. Over its life, the mission of the KBI AFIS system has expanded beyond its original operation of identifying individuals using the system's core fingerprint identification technologies, to include palm print identification, facial photo (mugshot) identification, and the identification of individuals using Scars, Marks and Tattoos. The current AFIS is considered a mission-critical asset of the KBI but is limited to fingerprints as a biometric modality (and is called AFIS for that reason). In today's technology offerings, AFIS replacement systems offer many biometric modalities and are now called "Automated Biometric Identification System" or more commonly (ABIS).

Maintaining and continually advancing the biometric identification capabilities of the system is essential to continuing to serve the users and stakeholders of the system. The users of current AFIS and the planned ABIS include the entire Kansas Criminal Justice community. Some members of this community include the Kansas Bureau of Investigation (KBI) itself, the Kansas District and Municipal Courts, the Department of Corrections, Sheriff's Offices for every County, and Police Departments throughout the State. Other Stakeholders include state non-criminal justice agencies required to perform records checks for employment and licensing purposes, and private organizations. These Stakeholders include, but are not limited to, Kansas School Districts, Kansas Casinos, the Department of Children and Families, the Kansas Department of Aging and Disability Services, and other Kansas State Agencies, Boards and Commissions. Electronic fingerprint capture devices and workstations of several types are located in all 105 counties for capturing the fingerprint and palm print identification records that are processed and maintained by the KBI AFIS. The KBI AFIS has interfaces with the KBI Message Switch and statewide criminal justice data communications network, the State's central Computerized Criminal History (CCH) system, the Missouri State Highway Patrol (MSHP), and the Federal Bureau of Investigation (FBI).

Is this an Infrastructure Project? (Y/N)	N
Will Business Process Modeling be completed during the IT project and business design? (Y/N)	Y
Will national and/or industry data standards be used? (Y/N)	Y

If yes, please specify. The Electronic Biometric Transmission Standard (EBTS) and National Institute of Standards and Technology (NIST)

List any collaboration that has taken place in the planning of the IT Project, and/or will take place during execution of the project. Include tools, methods, and best practices used for providing collaboration, user input, and continued social networking.

This project will require a significant amount of stakeholder outreach. A project management plan will be developed and distributed for all team members to review. Communication and input will be obtained among all stakeholders

5. Estimated Project Cost	
Category	Cost
Internal Cost (Salaries)	\$0
Contractual Services	\$670,289
Commodities	\$0
Capital Outlay	\$2,900,000
Sub-Total Project Costs	\$3,570,289
Total KITO Rate Fee	\$49,984
Total Project Costs	\$3,620,273

Description of funds listed above

	KITO Rate Structure	e	Project Quarterly KITO Fee
Project Va	lue Range	Quarterly Rate	
\$250,000	\$10,000,000	0.00350	
\$10,000,001	Greater	0.00050	
Infrastructu	re Projects	0.00035	\$12,496
			1

6. Project Subprojects (include <u>name</u>, <u>start</u> and <u>end</u> dates, and <u>cost</u> of each Subproject): Subproject Name **Start Date End Date Internal Cost External Cost Total Cost** Planning 7/9/2021 7/8/2022 \$958,247 \$958,24 \$172,509 Pre-Recast - Replace ABIS 3/10/2023 \$172,509 7/8/2022 \$0 Recast \$2,196,381 Post-Recast - Replace ABIS 3/13/2023 12/13/2023 \$2,196,381 \$0 \$0 \$2,368,890 Execution Sub-Total 3/13/2023 12/13/2023 \$2,368,890 Close-Out 12/14/2023 1/16/2024 \$293,136 \$293,136 **Grand Internal, External, and Total Costs** \$3,620,273 \$3,620,273 7. Amount by Source of Financing: 1. SGF State Fiscal Years Total SFY 2021 SFY 2022 \$958,247 \$958,247 SFY 2023 \$1,053,405 \$1,053,405 SFY 2024 \$1,608,621 \$1,608,621 SFY 2025 \$0 SFY 2026 \$0 \$3,620,273 Total Project Costs \$0 \$0 \$0 \$0 \$0 \$0 \$3,620,273

INFORMATION TECHNOLOGY PROJECT REQUEST EXPLANATION DA 519					
1. Project Title	2. Estimat	ted Dates	Projected Months from		
Automated Biometric Information System (ABIS) II	Planning Start:	7/9/2021	Execution to Close-Out		
	Execution Start:	7/8/2022	19		
	Close-Out End:	1/16/2024	19		
3. Agency	4. Project Director	r/Project Manag	er		
Kansas Bureau of Investigation	Laura Walters				

5. Qualitative and Quantitative Savings Explanation

The most significant quantitative benefit is the reduction in annual system maintence costs. The current AFIS system annual cost is \$296,623 in SFY 2023 and increases approximately 5% each year and the new ABIS system annual cost is \$98,108; this equates to a cost savings over 15 years of \$5,075,089

- Qualitative benefits (financial benefits not calculated):
- 1. Reduce the risk of service degredation or failure, and impact on public safety.
- 2. Increase the timeliness of responses.
- 3. Increase the accuracy of matching fingerprint submissions.
- 4. Increase the accuracy of data linked between critical criminal justice information systems.
- 5. Be compliant with Disaster Recovery state coop requirements.
- 6. Fully participate in the National Rapback Program which is a subscription service that provides notification for any change in current or future criminal history of subjects of interest reported to the KBI.
- 7. Take advantage of new biometric modalities offered by the FBI (such as iris matching, facial recognition to mug shots).
- 8. Have the ability to enhance current interfaces and incorporate additional interfaces with other surrounding states and KBI systems.
- 9. Have a workflow for streamlining processing and subsequent access to criminal records.
- 10. Meet response time expectations necessary to process criminal records and properly serve Kansas law enforcement agencies.
- 11. Have the ability to implement biometric functionality such as facial and iris recognition within the State of Kansas

Increased productivity and elimination of manual processes (report creation that will be solved with a new ABIS. \$17,770 \$35,539 \$35,539 \$35,539 \$75,750 \$35,539 \$35,539 \$75,750 \$75,750	6. Qualitative and Quantitative Savings Es	timate						
Workflow changes and ability to add new transactions in-house compared to position a vendor. S150,000 S299,013 S299,011 S299,012 S299,013 S2	Description of Savings		SFY 2021	SFY 2022	SFY 2023	SFY 2024	SFY 2025	SFY 2026
Sistem S								
Increased productivity and elimination of manual processes (report creation) that will be solved with a new ABIS. \$11,770 \$35,539		sactions in-house						
Cognor creation that will be solved with a new ABIS. S17,770 S35,539 S35,539 Prevent ABIS from failing that has a high vendor cost to recover and impacts all Kansas citizens. S903,250 S1,896,825 S2,023,286	compared to paying a vendor.					\$150,000	\$299,013	\$299,013
Prevent AFIS from failing that has a high vendor cost to recover and impacts all Kansas citizens. Substate								
and impacts all Kansas citizens.	(report creation) that will be solved with a new	v ABIS.				\$17,770	\$35,539	\$35,539
Subtotal S5,660,229 S0 S0 S0 S1,071,020 S2,231,377 S2,357,837		dor cost to recover						
Maintenance fee reduction	and impacts all Kansas citizens.					\$903,250	\$1,896,825	\$2,023,280
Maintenance fee reduction								
Maintenance fee reduction								
Maintenance fee reduction								
Maintenance fee reduction	0.14.41	¢5.660.220	\$ 0	¢0	¢0	¢1 071 020	¢2 221 277	¢2.257.922
Maintenance fee reduction		\$5,660,229	\$0	\$0	\$0	\$1,071,020	\$2,231,377	\$2,357,832
S148,311 S311,454 S327,027 S245,276		I						
Subtotal \$1,032,062 \$0 \$0 \$148,311 \$311,454 \$327,027 \$245,276	iviaintenance lee reduction				\$148 311	\$311 454	\$327 027	\$245,270
Other (Include Intangible Benefits) Subtotal \$0					Ψ110,511	ψ311,131	\$327,027	Ψ2 13,270
Other (Include Intangible Benefits) Subtotal \$0								
Other (Include Intangible Benefits) Subtotal \$0								
Other (Include Intangible Benefits) Subtotal \$0								
Other (Include Intangible Benefits) Subtotal \$0								
Other (Include Intangible Benefits) Subtotal \$0								
Other (Include Intangible Benefits) Subtotal \$0								
Other (Include Intangible Benefits) Subtotal \$0								
Subtotal So So So So So So So S		\$1,032,062	\$0	\$0	\$148,311	\$311,454	\$327,027	\$245,270
Quantitative Savings \$6,692,291 \$0 \$0 \$148,311 \$1,382,474 \$2,558,404 \$2,603,102 7. Summary* SFY 2021 SFY 2022 SFY 2023 SFY 2024 SFY 2025 SFY 2026 Project Costs Total \$3,620,273 \$0 \$958,247 \$1,053,405 \$1,608,621 \$0 \$0 Net Cost Benefit Total \$3,072,018 \$0 -\$958,247 -\$905,094 -\$226,147 \$2,558,404 \$2,603,102 Cost Benefit per Month \$352,226 \$352,226 \$20 \$	Other (Include Intangible Benefits)	T	T	T		T	1	
Quantitative Savings \$6,692,291 \$0 \$0 \$148,311 \$1,382,474 \$2,558,404 \$2,603,102 7. Summary* SFY 2021 SFY 2022 SFY 2023 SFY 2024 SFY 2025 SFY 2026 Project Costs Total \$3,620,273 \$0 \$958,247 \$1,053,405 \$1,608,621 \$0 \$0 Net Cost Benefit Total \$3,072,018 \$0 -\$958,247 -\$905,094 -\$226,147 \$2,558,404 \$2,603,102 Cost Benefit per Month \$352,226 \$352,226 \$20 \$								
Quantitative Savings \$6,692,291 \$0 \$0 \$148,311 \$1,382,474 \$2,558,404 \$2,603,102 7. Summary* SFY 2021 SFY 2022 SFY 2023 SFY 2024 SFY 2025 SFY 2026 Project Costs Total \$3,620,273 \$0 \$958,247 \$1,053,405 \$1,608,621 \$0 \$0 Net Cost Benefit Total \$3,072,018 \$0 -\$958,247 -\$905,094 -\$226,147 \$2,558,404 \$2,603,102 Cost Benefit per Month \$352,226 \$352,226 \$20 \$								
Quantitative Savings \$6,692,291 \$0 \$0 \$148,311 \$1,382,474 \$2,558,404 \$2,603,102 7. Summary* SFY 2021 SFY 2022 SFY 2023 SFY 2024 SFY 2025 SFY 2026 Project Costs Total \$3,620,273 \$0 \$958,247 \$1,053,405 \$1,608,621 \$0 \$0 Net Cost Benefit Total \$3,072,018 \$0 -\$958,247 -\$905,094 -\$226,147 \$2,558,404 \$2,603,102 Cost Benefit per Month \$352,226 \$352,226 \$20 \$								
Quantitative Savings \$6,692,291 \$0 \$0 \$148,311 \$1,382,474 \$2,558,404 \$2,603,102 7. Summary* SFY 2021 SFY 2022 SFY 2023 SFY 2024 SFY 2025 SFY 2026 Project Costs Total \$3,620,273 \$0 \$958,247 \$1,053,405 \$1,608,621 \$0 \$0 Net Cost Benefit Total \$3,072,018 \$0 -\$958,247 -\$905,094 -\$226,147 \$2,558,404 \$2,603,102 Cost Benefit per Month \$352,226 \$352,226 \$20 \$								
Quantitative Savings \$6,692,291 \$0 \$0 \$148,311 \$1,382,474 \$2,558,404 \$2,603,102 7. Summary* SFY 2021 SFY 2022 SFY 2023 SFY 2024 SFY 2025 SFY 2026 Project Costs Total \$3,620,273 \$0 \$958,247 \$1,053,405 \$1,608,621 \$0 \$0 Net Cost Benefit Total \$3,072,018 \$0 -\$958,247 -\$905,094 -\$226,147 \$2,558,404 \$2,603,102 Cost Benefit per Month \$352,226 \$352,226 \$20 \$								
Quantitative Savings \$6,692,291 \$0 \$0 \$148,311 \$1,382,474 \$2,558,404 \$2,603,102 7. Summary* SFY 2021 SFY 2022 SFY 2023 SFY 2024 SFY 2025 SFY 2026 Project Costs Total \$3,620,273 \$0 \$958,247 \$1,053,405 \$1,608,621 \$0 \$0 Net Cost Benefit Total \$3,072,018 \$0 -\$958,247 -\$905,094 -\$226,147 \$2,558,404 \$2,603,102 Cost Benefit per Month \$352,226 \$352,226 \$20 \$								
Quantitative Savings \$6,692,291 \$0 \$0 \$148,311 \$1,382,474 \$2,558,404 \$2,603,102 7. Summary* SFY 2021 SFY 2022 SFY 2023 SFY 2024 SFY 2025 SFY 2026 Project Costs Total \$3,620,273 \$0 \$958,247 \$1,053,405 \$1,608,621 \$0 \$0 Net Cost Benefit Total \$3,072,018 \$0 -\$958,247 -\$905,094 -\$226,147 \$2,558,404 \$2,603,102 Cost Benefit per Month \$352,226 \$352,226 \$20 \$								
Quantitative Savings \$6,692,291 \$0 \$0 \$148,311 \$1,382,474 \$2,558,404 \$2,603,102 7. Summary* SFY 2021 SFY 2022 SFY 2023 SFY 2024 SFY 2025 SFY 2026 Project Costs Total \$3,620,273 \$0 \$958,247 \$1,053,405 \$1,608,621 \$0 \$0 Net Cost Benefit Total \$3,072,018 \$0 -\$958,247 -\$905,094 -\$226,147 \$2,558,404 \$2,603,102 Cost Benefit per Month \$352,226 \$352,226 \$20 \$								
Quantitative Savings \$6,692,291 \$0 \$0 \$148,311 \$1,382,474 \$2,558,404 \$2,603,102 7. Summary* SFY 2021 SFY 2022 SFY 2023 SFY 2024 SFY 2025 SFY 2026 Project Costs Total \$3,620,273 \$0 \$958,247 \$1,053,405 \$1,608,621 \$0 \$0 Net Cost Benefit Total \$3,072,018 \$0 -\$958,247 -\$905,094 -\$226,147 \$2,558,404 \$2,603,102 Cost Benefit per Month \$352,226 \$352,226 \$20 \$								
Quantitative Savings \$6,692,291 \$0 \$0 \$148,311 \$1,382,474 \$2,558,404 \$2,603,102 7. Summary* SFY 2021 SFY 2022 SFY 2023 SFY 2024 SFY 2025 SFY 2026 Project Costs Total \$3,620,273 \$0 \$958,247 \$1,053,405 \$1,608,621 \$0 \$0 Net Cost Benefit Total \$3,072,018 \$0 -\$958,247 -\$905,094 -\$226,147 \$2,558,404 \$2,603,102 Cost Benefit per Month \$352,226 \$352,226 \$20 \$	Subtotal	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Project Costs Total \$3,620,273 \$0 \$958,247 \$1,053,405 \$1,608,621 \$0 \$0 Net Cost Benefit Total \$3,072,018 \$0 -\$958,247 -\$905,094 -\$226,147 \$2,558,404 \$2,603,102 Cost Benefit per Month \$352,226 <	Quantitative Savings	\$6,692,291		\$0	\$148,311	\$1,382,474	\$2,558,404	\$2,603,102
Net Cost Benefit Total \$3,072,018 \$0 -\$958,247 -\$905,094 -\$226,147 \$2,558,404 \$2,603,103 Cost Benefit per Month Calendar Months to Break Even \$352,226 \$3	7. Summary*		SFY 2021	SFY 2022	SFY 2023	SFY 2024	SFY 2025	SFY 2026
Cost Benefit per Month Calendar Months to Break Even \$352,226 8. Ongoing Cost SFY 2021 SFY 2022 SFY 2023 SFY 2024 SFY 2025 SFY 2026 Operational Cost for three ensuing SFYs \$0 \$98,100	Project Costs Total	\$3,620,273	\$0	\$958,247	\$1,053,405	\$1,608,621	\$0	\$0
Calendar Months to Break Even 10 8. Ongoing Cost SFY 2021 SFY 2022 SFY 2023 SFY 2024 SFY 2025 SFY 2026 Operational Cost for three ensuing SFYs \$0 \$0 \$98,100			\$0	-\$958,247	-\$905,094	-\$226,147	\$2,558,404	\$2,603,102
8. Ongoing Cost SFY 2021 SFY 2022 SFY 2023 SFY 2024 SFY 2025 SFY 2026 Operational Cost for three ensuing SFYs \$0 \$0 \$98,100	Cost Benefit per Month							
Operational Cost for three ensuing SFYs \$0 \$98,100		10						
•			SFY 2021	SFY 2022	SFY 2023	SFY 2024	SFY 2025	
						\$0	\$0	\$98,108

^{*} Project Costs = Total Cost of Project over all Fiscal Years from all Funding Sources

Net Cost Benefit = Total Qualitative & Quantitative Savings minus Total Project Costs

Cost Benefit per Month = Total Qualitative & Quantitative Savings divided by Length of Project in months

Calendar Months to Break Even = Total Project Costs divided by Cost Benefit per Month

Project Management Plan: Work Product Identification Project: Automated Biometric Information System (ABIS) II

Date: 3/1/2023

	_	1	Date: 3/1/2023
Deliverable Name	Due Date	Date Delivered	Point of Contact
Tollgate S3 Compliance Meeting - Planning Phase	10/1/21	10/1/2021	Laura Bohnenkemper
Bill of Materials (BOM): IDEMIA	10/11/21	10/11/2021	Laura Bohnenkemper
DAF-1 milestone	10/25/21	10/25/2021	Laura Bohnenkemper
Iteration Two	6/14/22	6/14/2022	Laura Bohnenkemper
Network Rules in Place	7/1/22	7/1/2022	Laura Bohnenkemper
Tollgate S7 Compliance, Shipment Readiness	9/23/22	9/23/22	Laura Bohnenkemper
ICD7 New InterABIS Data Descriptions Developed & Reviewed	1/20/23	1/20/23	Laura Bohnenkemper
ICD8 New Livescan Data Descriptions Developed & Reviewed	1/20/23	1/20/23	Laura Bohnenkemper
RECAST			
DAF-3 Environment Build Complete	3/28/23		Laura Bohnenkemper
Customization Ready	4/12/23		Laura Bohnenkemper
Data Migration Plan Complete	3/29/23		Laura Bohnenkemper
DDs Documented for each ICD	4/19/23		Laura Bohnenkemper
Milestone - Transition Plan Complete	4/3/23		Laura Bohnenkemper
DAF-6: ABIS Reports Complete Sign Off Milestone	4/24/23		Laura Bohnenkemper
Admin Training Plan Prepared	5/24/23		Laura Bohnenkemper
Milestone - DD Finalized	4/28/23		Laura Bohnenkemper
Interface Design Complete Milestone	4/20/23		Laura Bohnenkemper
DAF-5: ABIS Development Work Complete Milestone	5/5/23		Laura Bohnenkemper
DAF-2b: ABIS Interface and Integration Design Documentation Approval	4/26/2023		Laura Bohnenkemper
DAF-2a Middleware Work Flow Complete	5/3/2023		Laura Bohnenkemper
Milestone Training & Documents In Place	6/20/2023		Laura Bohnenkemper
Milestone - Response Notification Solution Designed	5/18/23		Laura Bohnenkemper
Milestone - SDD Finalized	5/12/23		Laura Bohnenkemper
DAF 2c ABIS Comprehensive Architecture Design Complete	5/12/2023		Laura Bohnenkemper
Develop API for code lists Complete	4/18/23		Laura Bohnenkemper
Milestone - Business Process Change Plan In Place	5/5/2023		Laura Bohnenkemper
Milestone - UAT Plan Complete	5/8/23		Laura Bohnenkemper
Business Continuity Plan Complete	6/1/23		Laura Bohnenkemper
Milestone - ATP Finalized	5/16/23		Laura Bohnenkemper
MARS to MAS Initial Migration with Consolidation Complete	5/23/23		Laura Bohnenkemper
DAF-8: ABIS Interface/Integration Complete - Milestone	7/12/23		Laura Bohnenkemper
DAF-9 FAT Testing Complete milestone	7/19/23		Laura Bohnenkemper
Ready for Training	7/19/23		Laura Bohnenkemper

State Organization: Copyright © 1999-2008 State of Kansas

Project Management Plan: Work Product Identification Project: Automated Biometric Information System (ABIS) II

Date: 3/1/2023

		2 11101 0, 1, 2020
DAF 2 ABIS Comprehensive System Design Document	6/8/23	Laura Bohnenkemper
Approval	-, -, -	
Tollgate S4 Compliance meeting, Preliminary Design	6/8/23	Laura Bohnenkemper
Messages Updated	6/30/23	Laura Bohnenkemper
Milestone - Interface Build Complete	6/30/23	Laura Bohnenkemper
DAF-4: ABIS Security Compliance Review Complete Milestone	9/22/23	Laura Bohnenkemper
DAF-11: ABIS Training Complete Milestone	8/3/2023	Laura Bohnenkemper
Milestone Interface/Integration Ready	7/20/23	Laura Bohnenkemper
Tollgate S6 Compliance Meeting, End of Integration Phase	7/25/23	Laura Bohnenkemper
Database Load Initial Snapshot From Migration	7/19/23	Laura Bohnenkemper
FBI NGI/IPS Test Systems Available	8/3/23	Laura Bohnenkemper
Customer Ready for SAT	8/10/23	Laura Bohnenkemper
Qualification Tests Complete	8/15/23	Laura Bohnenkemper
Mars to MAS 1st Residual with Consolidation Complete	9/7/23	Laura Bohnenkemper
1st Residual Qualified	9/22/23	Laura Bohnenkemper
Electronic Data Migration Final Residual (Export) Complete	10/3/23	Laura Bohnenkemper
Electronic Data Migration Final Residual (import) complete	10/3/23	Laura Bohnenkemper
Tollgate S8: Go-Live Review	10/3/23	Laura Bohnenkemper
DAF-10 ABIS on Site Acceptance Test (SAT) Complete milestone	10/3/23	Laura Bohnenkemper
DAF 7 Final Data Residual Migrated Milestone	10/3/23	Laura Bohnenkemper
DAF-12 ABIS Deployed and Operational Milestone	10/5/23	Laura Bohnenkemper
DAF-13: ABIS Go-Live and Operational Success Milestone	12/13/23	Laura Bohnenkemper
Tollgate S9 Internal Wrap-up Meeting (IDEMIA)	12/14/23	Laura Bohnenkemper
DAF-14: Project Complete and Warranty Begins Milestone	12/22/23	Laura Bohnenkemper

State Organization: Copyright © 1999-2008 State of Kansas

	Name tomated Biometric Information System (ABIS)	Duration 633 days	Work Start 16,539.02 hrs Fri 7/9/21	Finish Tue 1/16/24	Predecessors	Resource Names	Milestone No
				Fri 3/10/23			No
	Completed Work	422 days	8,169.45 hrs Fri 7/9/21 8.263.57 hrs Mon 3/13/23	Wed 12/13/23			
	Remaining Work	193 days	.,				No
09		193 days	1,544 hrs Mon 3/13/23	Wed 12/13/23			No
30		25 days	273.33 hrs Thu 3/23/23	Wed 4/26/23			No
31		2 days	16 hrs Thu 3/23/23	Fri 3/24/23		ICD Team	No
2	ICD2 Legacy Livescan - Walk Through	14 days	44.8 hrs Mon 3/27/23	Thu 4/13/23		IDEMIA[20%],ICD Team[20%]	No
3	ICD2 Legacy Livescan Ready for Approval	1 day	8 hrs Fri 4/14/23	Fri 4/14/23	332	IDEMIA[20%],ICD Team[20%]	No
4	ICD2 Legacy Livescan Approved (Team)	1 day	8 hrs Mon 4/17/23	Mon 4/17/23	333	ICD Team	No
5	ICD3 Mobile Ready for Approval	1 day	8 hrs Fri 3/24/23	Fri 3/24/23	331FS-1 day	ICD Team[20%],IDEMIA[20%]	No
6	ICD3 Mobile Approved (Team)	1 day	8 hrs Fri 3/24/23	Fri 3/24/23	335FS-1 day	ICD Team	No
7		4 days	15 hrs Fri 4/7/23	Wed 4/12/23		ICD Team[20%],IDEMIA[20%]	No
3		1 day	8 hrs Thu 4/13/23	Thu 4/13/23		ICD Team[20%],IDEMIA[20%]	No
,		1 day	8 hrs Fri 4/14/23	Fri 4/14/23		ICD Team[150%]	No
)	ICD7 New InterABIS base functionality documented	14 days	10 hrs Thu 3/23/23	Tue 4/11/23	182FS-8 days,219,331		No
1		5 days	8.33 hrs Wed 4/5/23	Tue 4/11/23			No
		1 day	8 hrs Tue 4/11/23	Tue 4/11/23		ICD Team[20%]	No
+							
		1 day	4 hrs Wed 4/12/23	Wed 4/12/23		ICD Team	No
		1 day	8 hrs Thu 4/13/23	Thu 4/13/23			No
+		2 days	4 hrs Thu 3/23/23	Fri 3/24/23		ICD Team	No
4		14 days	16 hrs Mon 3/27/23	Thu 4/13/23		ICD Team[25%]	No
_		6 days	19.2 hrs Thu 4/6/23	Thu 4/13/23		ICD Team[20%],IDEMIA[20%]	No
+	ICD10 Mentalix CardReader Ready for Approval	1 day	8 hrs Fri 4/14/23	Fri 4/14/23		ICD Team,IDEMIA	No
	ICD10 Mentalix CardReader Approved	2 days	16 hrs Mon 4/17/23	Tue 4/18/23	348	ICD Team	No
		5 days	40 hrs Wed 4/19/23	Tue 4/25/23	334,336,339,344,345	KBI Leadership	No
1	Update Traceability with ICD Information	1 day	8 hrs Wed 4/26/23	Wed 4/26/23			No
1		0 days	0 hrs Wed 4/26/23	Wed 4/26/23	350,351		Yes
1		34 days	40 hrs Mon 3/13/23	Fri 4/28/23	· ·		No
+	ICD6 Legacy InterABIS Data Descriptions Developed & Reviewed	6 days	8 hrs Mon 3/13/23	Tue 3/21/23	212FS+2 days	ICD Team[1%],IDEMIA DD Resource[1%]	No
		4 days	8 hrs Fri 4/14/23	Wed 4/19/23			No
		2 days	8 hrs Mon 3/27/23	Tue 3/28/23			No
-				Wed 4/19/23	236,237,238,239,240		
+		0 days	0 hrs Wed 4/19/23				Yes
+	DD KBI & Idemia Review Final Version	5 days	8 hrs Thu 4/20/23	Wed 4/26/23		Joe Mandala[25%],Laura Bohnenkemper[25%],Leslie Moore[25%]	
	DD KBI Accepts	2 days	8 hrs Thu 4/27/23	Fri 4/28/23		James Louis[20%],Joe Mandala[20%],Keith Ellis[20%],Laura Bohnenkemper[20%]	No
	Milestone - DD Finalized	0 days	0 hrs Fri 4/28/23	Fri 4/28/23	359	· · ·	Yes
1	SDD	40 days	115.05 hrs Mon 3/20/23	Fri 5/12/23			No
	Update Areas Clarifying & Correcting Data	10 days	19.05 hrs Mon 3/20/23	Fri 3/31/23	253FS+26 days,331FS	SDD Team[24%]	No
1	Identify & Update for Additional Data	15 days	30 hrs Mon 3/27/23	Fri 4/14/23		SDD Team[24%]	No
_	Update with Clarifications requested	10 days	20 hrs Mon 4/17/23	Fri 4/28/23		SDD Team[24%]	No
1		3 days	12 hrs Mon 5/1/23	Wed 5/3/23			No
_		3 days	12 hrs Thu 5/4/23	Mon 5/8/23		SDD Team[50%]	No
-			6 hrs Tue 5/9/23			IDEMIA SDD Team[25%]	No
		3 days		Thu 5/11/23			
+		5 days	16 hrs Mon 5/8/23	Fri 5/12/23		Joe Mandala[40%],Leslie Moore[40%]	No
+		0 days	0 hrs Fri 5/12/23	Fri 5/12/23	368		Yes No
		3 days 3 days	11.25 hrs Fri 3/24/23 11.25 hrs Fri 3/24/23	Wed 3/29/23 Wed 3/29/23		Joe Mandala[10%],Leslie Moore[10%],Lisa Parrish[10%],Keith Ellis[25%],Jacquelin Hayworth[10%],Kelly Woodword[10%],Wilson Wiley[5%],Bryan H[5%],Nicole Hamm[5%],James Louis[15%]	No
+	Data Migration Plan Complete	0 days	0 hrs Wed 3/29/23	Wed 3/29/23	256,371		Yes
+	DAF 2c ABIS Comprehensive Architecture Design Complete	0 days	0 hrs Fri 5/12/23	Fri 5/12/23	360,369,372		Yes
		25 days	172 hrs Thu 3/30/23	Wed 5/3/23	,,		No
		5 days	40 hrs Thu 3/30/23	Wed 4/5/23	108FF+284 days	IDEMIA[50%],KBI[50%]	No
1	documented access to the workflow/interface layer that will provide role-based customer- controlled		40 hrs Thu 3/30/23	Wed 4/12/23		IDEMIA[50%],KBI[50%]	No
1	docment how interoperability and information sharing, directly between states and within states util		40 hrs Thu 3/30/23	Wed 4/19/23		IDEMIA[50%],KBI[50%]	No
1	workflow specification document will be designed and diagrammed for all workflows, including those		40 hrs Thu 4/20/23	Wed 4/15/23 Wed 4/26/23		IDEMIA[50%],KBI[50%]	No
1	Middleware Solution Aligned on	5 days	12 hrs Thu 4/27/23	Wed 5/3/23		KBI[30%]	No
+		0 days	0 hrs Wed 5/3/23	Wed 5/3/23 Wed 5/3/23	378	KDI[JO70]	Yes
+	ATP				313		
+		55 days	392 hrs Wed 3/15/23	Wed 5/31/23	12255 - 6	IDENALA ATD December	No No
\vdash	ATP - Update Ten Print WorkFlow ATP - KBI TenPrint Workflow Review for final	10 days 3 days	80 hrs Wed 3/15/23 22 hrs Mon 4/3/23	Tue 3/28/23 Wed 4/5/23		IDEMIA ATP Resource Leslie Moore[20%],Lisa Parrish[20%],Nicole Hamm[20%],Molly	110
1		·				Bickel[20%]	
+	•	4 days 3 days	16 hrs Tue 4/4/23 18 hrs Thu 4/13/23	Fri 4/7/23 Mon 4/17/23			No No
ŧ			18 hrs Mon 4/10/23	Wed 4/12/23	384	Woodword[20%] Leslie Moore[83%],Lisa Parrish[83%],Molly Bickel[83%],IDEMIA ATP Resource[83%],Tina Ortega[83%],Kristi Carter[83%]	No
	ATP - KBI& Idemia Mobile Review for Final	3 days					
				Wed 4/12/23		Leslie Moore[20%],Lisa Parrish[20%],Nicole Hamm[20%], Molly I	E No
	ATP KBI& Idemia Facial Workflow review	3 days	15 hrs Mon 4/10/23	Wed 4/12/23	384	Leslie Moore[20%],Lisa Parrish[20%],Nicole Hamm[20%],Molly I	ENo No
	ATP KBI& Idemia Facial Workflow review ATP - UpdateFacial Workflow	3 days 3 days	15 hrs Mon 4/10/23 18 hrs Tue 4/11/23	Thu 4/13/23	384 387FS-2 days	IDEMIA ATP Resource	No
	ATP KBI& Idemia Facial Workflow review ATP - UpdateFacial Workflow ATP - KBI Facial Workflow for final	3 days 3 days 4 days	15 hrs Mon 4/10/23 18 hrs Tue 4/11/23 15 hrs Fri 4/14/23	Thu 4/13/23 Wed 4/19/23	384 387FS-2 days 388	IDEMIA ATP Resource Leslie Moore[20%],Lisa Parrish[20%],Nicole Hamm[20%],Molly I	No ENo
	ATP KBI& Idemia Facial Workflow review ATP - UpdateFacial Workflow ATP - KBI Facial Workflow for final ATP - KBI& Idemia Review Function Review	3 days 3 days	15 hrs Mon 4/10/23 18 hrs Tue 4/11/23	Thu 4/13/23	384 387FS-2 days 388 389	IDEMIA ATP Resource Leslie Moore[20%],Lisa Parrish[20%],Nicole Hamm[20%],Molly I Leslie Moore[10%],Lisa Parrish[10%],Nicole Hamm[10%],Molly I	No ENo

Rebuilt 04 Recast ABIS DUPP WBS

Task Name 393 Acceptance		Duration 22 days	Work	Start rs Mon 5/1/23	Finish Wed 5/31/23	Predecessors		Milestone No
						202 206 200 202		
		4 days		rs Mon 5/1/23	Thu 5/4/23		Leslie Moore[10%],Lisa Parrish[10%],Nicole Hamm[10%],Molly E	
		4 days		rs Fri 5/5/23	Wed 5/10/23		Leslie Moore[2%],Lisa Parrish[2%],Nicole Hamm[2%],Molly Bick	
	Overall Review for final	4 days	33 hı	rs Thu 5/11/23	Tue 5/16/23		Leslie Moore[10%],Lisa Parrish[10%],Nicole Hamm[10%],Molly E	No
	- ATP Finalized	0 days	0 hi	rs Tue 5/16/23	Tue 5/16/23	396		Yes
Update Tr	raceability with Test Cases	10 days	18 hı	rs Wed 5/17/23	Wed 5/31/23	397	IDEMIA[23%]	No
Business Conti		20 days		rs Thu 5/4/23	Thu 6/1/23			No
					Wed 5/24/23			No
		15 days		rs Thu 5/4/23				
		5 days		rs Thu 5/4/23	Wed 5/10/23			No
	rocesses for operating in disaster mode	5 days	18 hi	rs Thu 5/11/23	Wed 5/17/23	401	KBI[45%]	No
Confirm D	R configuration supports operational capacities during disacter	5 days	18 hı	rs Thu 5/18/23	Wed 5/24/23	401,402	KBI[45%]	No
Define Recov	very from DR to Steady State Process	5 days	18 hı	rs Thu 5/18/23	Wed 5/24/23	401,402	KBI[45%]	No
		5 days		rs Thu 5/25/23	Thu 6/1/23			No
				rs Thu 6/1/23	Thu 6/1/23	405		Yes
	, , , , , , , , , , , , , , , , , , ,	0 days				403		
Transition Plan		15 days		rs Tue 3/14/23	Mon 4/3/23			No
Finalize Para	llel Plan	5 days	8 hi	rs Tue 3/14/23	Mon 3/20/23			No
TP-Create Tr	ansition Plan	5 days	20 hi	rs Tue 3/21/23	Mon 3/27/23	262,408	IDEMIA[50%]	No
TP - Update/	Review Transition Plan Final	5 days	100 hi	rs Tue 3/28/23	Mon 4/3/23	409	IDMIA[125%],KBI[125%]	No
		0 days		rs Mon 4/3/23	Mon 4/3/23	410		Yes
						410		
		28 days		rs Mon 5/1/23	Thu 6/8/23	0.00		No
		5 days	10 hi	rs Thu 5/4/23	Wed 5/10/23			No
the business	logic and interfaces for the ABIS. The software manages transactions according to the						Team[20%],Leadership[20%]	
		5 days	10 hi	rs Mon 5/1/23	Fri 5/5/23			No
	uments (ICDs) shall describe the agreed to interface specifications and transport,		10111		, -, -5		Team[20%],Leadership[20%]	-
		E dave		F-: C/2/22	Th., C/0/22			Na
		5 days	10 hi	rs Fri 6/2/23	Thu 6/8/23			No
	ne configuration, functional priorities and processes for ABIS to continue agreed upon						Team[20%],Leadership[20%]	
ABIS Compre	ehensive Architecture Design (ACAD): IDEMIA shall provide a description of the hardware	5 days	10 hi	rs Mon 5/15/23	Fri 5/19/23	368	ICD Team[20%],SDD Team[20%],IDENT Team[20%],Latent	No
	e configuration and change management processes.			1			Team[20%],Leadership[20%]	
		5 days	10 L	rs Mon 5/1/22	Fri 5/5/23			No
		5 days	10 ni	rs Mon 5/1/23	111 3/3/23			INO
	nd the logical data model for the existing databases and for each new database. A data						Team[20%],Leadership[20%]	
3 Comprehens	sive Requirements Verification and Traceability Matrix (RVTM): IDEMIA shall provide a	5 days	10 hi	rs Thu 6/1/23	Wed 6/7/23	351,367,398	ICD Team[20%],SDD Team[20%],IDENT Team[20%],Latent	No
requirement	s verification and traceability matrix (further defined in section 21) that traces the						Team[20%],Leadership[20%]	
		5 days	10 h	rs Thu 6/1/23	Wed 6/7/23			No
		Juays	10 11	3 111u U/ 1/ 23	•veu 0/ // 23			140
	role will be developed by use case and test script/scenario and shall align with the						Team[20%],Leadership[20%]	
ABIS Site Pre	paration and Transition Plan: IDEMIA shall establish and present for KBI review and	1 day	10 hi	rs Mon 5/8/23	Mon 5/8/23	411,141,417	ICD Team[20%],SDD Team[20%],IDENT Team[20%],Latent	No
approval a si	ite preparation plan.						Team[20%],Leadership[20%]	
		0 days	0 hi	rs Thu 6/8/23	Thu 6/8/23	413,414,415,416,417		Yes
					Thu 6/8/23			Yes
		0 days		rs Thu 6/8/23		441		
Platform Build		12 days		rs Mon 3/13/23	Tue 3/28/23			No
Build out Vir	rtual Servers	10 days	147 hi	rs Mon 3/13/23	Fri 3/24/23			No
TEST Virtu	ual Servers	8 days	40 hi	rs Mon 3/13/23	Wed 3/22/23			No
5 Install&		3 days		rs Mon 3/13/23	Wed 3/15/23	277	Nicki Curtis	No
		2 days		rs Thu 3/16/23	Fri 3/17/23			No
_								
		3 days		rs Mon 3/20/23	Wed 3/22/23	427		No
	Data Migration System Setup	10 days	51 hi	rs Mon 3/13/23	Fri 3/24/23			No
Data M	igration SW Setup& Configuration	5 days	15 hı	rs Mon 3/13/23	Fri 3/17/23	277	Migration KBI, Migration IDEMIA	No
		2 days		rs Mon 3/20/23	Tue 3/21/23			No
		2 days		rs Mon 3/20/23	Tue 3/21/23			No
		3 days		rs Wed 3/22/23	Fri 3/24/23	432		No
	tual Servers	8 days	56 hi	rs Mon 3/13/23	Wed 3/22/23			No
Install&	Configure ABIS Software	3 days	24 hı	rs Mon 3/13/23	Wed 3/15/23	277	Environment IDEMIA	No
		2 days		rs Thu 3/16/23	Fri 3/17/23			No
_								No
		3 days		rs Mon 3/20/23	Wed 3/22/23			
		2 days		rs Mon 3/27/23	Tue 3/28/23		Leslie Moore[20%], Joe Mandala[20%], Laura Bohnenkemper[20%	
	onment Build Complete	0 days		rs Tue 3/28/23	Tue 3/28/23	438		Yes
Sub-Project 1A	- Data Migration	136 days	1,342 hi	rs Thu 3/23/23	Tue 10/3/23			No
		5 days		rs Thu 3/23/23	Wed 3/29/23	256FF,275,371FF,431		No
					Tue 5/9/23	23011,213,31111,431		
		29 days		rs Thu 3/30/23		40050 0 :		No
_		15 days		rs Thu 3/30/23	Wed 4/19/23			No
	D from Legacy System Snapshot	3 days	24 hi	rs Thu 4/20/23	Mon 4/24/23	443	Migration KBI, Migration IDEMIA	No
		10 days		rs Tue 4/25/23	Mon 5/8/23			No
		1 day		rs Tue 5/9/23	Tue 5/9/23			No
						773		••-
	ata Migration (import)	78 days		rs Thu 3/30/23	Wed 7/19/23			No
		78 days		rs Thu 3/30/23	Wed 7/19/23			No
TP Migr	ration	15 days	30 hi	rs Wed 5/10/23	Wed 5/31/23	446	Migration KBI, Migration IDEMIA	No
PP Migi		10 days		rs Thu 6/1/23	Wed 6/14/23			No
		5 days		rs Thu 6/15/23	Wed 6/21/23			No
LCD Mi		5 days		rs Thu 6/22/23	Wed 6/28/23	446,451		No
MARS t	to MAS Migration	39 days	98 hi	rs Thu 3/30/23	Tue 5/23/23			No
		30 days		rs Thu 3/30/23	Wed 5/10/23	280,441		No
				rs Wed 5/10/23				
		10 days			Tue 5/23/23			No
		0 days		rs Tue 5/23/23	Tue 5/23/23	454FS-1 day,455FS-1		Yes
7 Perforn	n Data Analysis	10 days	20 hi	rs Thu 6/29/23	Thu 7/13/23	449,450,451,452,456	Analysis IDEMIA, Migration KBI	No
		4 days		rs Fri 7/14/23	Wed 7/19/23			No
	• • • • •				Mon 7/31/23	.5,		No
0	uation - Data ivilgration Snapsnot	8 days		rs Thu 7/20/23				
	t amo I am a I							
0 99% of ac		1 day 2 days		rs Thu 7/20/23 rs Fri 7/21/23	Thu 7/20/23 Mon 7/24/23			No No

	ask Name		Vork Start	Finish	Predecessors		Milestone
462	a log detailing all record handling during the conversion process	2 days	8 hrs Tue 7/25/23	Wed 7/26/23	458,460,461	0	No
463	exception handling and data validation	3 days	8 hrs Thu 7/27/23	Mon 7/31/23	458,460,461,462		No
464	Data Migration 1st Residual	46 days	781 hrs Thu 7/20/23	Fri 9/22/23			No
465	Electronic Data Migration 1st Residual (Export)	19 days	63 hrs Thu 7/20/23	Tue 8/15/23			No
466	Export NIST file from Legacy AFIS	7 days	20 hrs Tue 8/1/23	Wed 8/9/23	458,463		No
467	Export LCD from Legacy 1st Residual	3 days	15 hrs Thu 8/10/23	Mon 8/14/23	466		No
468	Copy MARS NIST file from Legacy System Snapshot	10 days	20 hrs Thu 7/20/23	Wed 8/2/23	458		No
469	1st Residual Master List complete	1 day	8 hrs Tue 8/15/23	Tue 8/15/23	466,467,468		No
470	Electronic Data Migration 1st Residual (import)	35 days	686 hrs Thu 8/3/23	Thu 9/21/23			No
471	TP Migration	7 days	30 hrs Wed 8/16/23	Thu 8/24/23	469		No
472	PP Migration	5 days	30 hrs Fri 8/25/23	Thu 8/31/23	471		No
473	Mugshot Migration	3 days	30 hrs Fri 9/1/23	Wed 9/6/23	472		No
474	LCD Migration 1st Residual	2 days	8 hrs Thu 9/7/23	Fri 9/8/23	473		No
475	MARS to MAS Consolidation/Migration	25 days	560 hrs Thu 8/3/23	Thu 9/7/23			No
476	Business to identify records to be consolidated	20 days	80 hrs Thu 8/3/23	Wed 8/30/23	468		No
477	MARS Import	5 days	80 hrs Thu 8/31/23	Thu 9/7/23	476		No
478	Mars to MAS 1st Residual with Consolidation Complete	0 days	0 hrs Thu 9/7/23	Thu 9/7/23	477		Yes
479	Perform Data Analysis	5 days	8 hrs Mon 9/11/23	Fri 9/15/23			No
480	Data Migration 1st Residual DB Sync, Fixes& Migration Report	4 days	20 hrs Mon 9/18/23	Thu 9/21/23	479		No
481	Quality Validation - Data Migration 1st Residual	1 day	32 hrs Fri 9/22/23	Fri 9/22/23	400		No
482	99% of active AFIS records Migrated	1 day	8 hrs Fri 9/22/23	Fri 9/22/23	480		No
483	notes, comments, and FBI messages	1 day	8 hrs Fri 9/22/23	Fri 9/22/23	480,482FS-1 day	0	No
484	a log detailing all record handling during the conversion process	1 day	8 hrs Fri 9/22/23	Fri 9/22/23	483FS-1 day		No
485	exception handling and data validation	1 day	8 hrs Fri 9/22/23	Fri 9/22/23	484FS-1 day		No
486	1st Residual Qualified	0 days	0 hrs Fri 9/22/23	Fri 9/22/23	485		Yes
487	Repeat Residuals Weekly Through remainder of Implementation	7 days	112 hrs Mon 9/25/23	Tue 10/3/23	486		No
488	Data Migration Final Residual	1 day	88 hrs Tue 10/3/23	Tue 10/3/23			No
489	Electronic Data Migration Final Residual (Export)	1 day	32 hrs Tue 10/3/23	Tue 10/3/23			No
490	Export NIST file from Legacy AFIS	1 day	8 hrs Tue 10/3/23	Tue 10/3/23	487FS-1 day		No
491	Export LCD from Legacy Final Residual	1 day	8 hrs Tue 10/3/23	Tue 10/3/23	490FS-1 day		No
492	Export MARS from Legacy Final Residual	1 day	8 hrs Tue 10/3/23	Tue 10/3/23	491FS-1 day		No
493	Final Residual & Master List complete	1 day	8 hrs Tue 10/3/23	Tue 10/3/23	492FS-1 day		No
494	Electronic Data Migration Final Residual (Export) Complete	0 days	0 hrs Tue 10/3/23	Tue 10/3/23	490,491,492,493		Yes
495	Electronic Data Migration Final Residual (import)	1 day	56 hrs Tue 10/3/23	Tue 10/3/23			No
496	TP Migration	1 day	8 hrs Tue 10/3/23	Tue 10/3/23	493FS-1 day		No
497	PP Migration	1 day	8 hrs Tue 10/3/23	Tue 10/3/23	493FS-1 day,496FS-1		No
498	Mugshot Migration	1 day	8 hrs Tue 10/3/23	Tue 10/3/23	493FS-1 day,497FS-1	Migration KBI, Migration IDEMIA	No
499	LCD Migration Final Residual	1 day	8 hrs Tue 10/3/23	Tue 10/3/23	493FS-1 day,498FS-1	Migration KBI, Migration IDEMIA	No
500	MARS to MAS	1 day	8 hrs Tue 10/3/23	Tue 10/3/23	493FS-1 day,499FS-1	Migration KBI, Migration IDEMIA	No
501	Perform Data Analysis	1 day	8 hrs Tue 10/3/23	Tue 10/3/23	493FS-1 day,496FS-1	Migration KBI, Migration IDEMIA	No
502	Data Migration Final Residual DB Sync, Fixes& Migration Report	1 day	8 hrs Tue 10/3/23	Tue 10/3/23	493FS-1 day,501FS-1	Migration KBI, Migration IDEMIA	No
503	Electronic Data Migration Final Residual (import) complete	0 days	0 hrs Tue 10/3/23	Tue 10/3/23	496,497,498,499,500		Yes
504	Sub-Project 2 - Integration	95 days	1,650.15 hrs Mon 3/13/23	Tue 7/25/23			No
505	KBI Interface Development	79 days	396 hrs Mon 3/13/23	Fri 6/30/23			No
506	Response Notification Build, Test, Implement	25 days	96 hrs Fri 4/14/23	Thu 5/18/23			No
507	Design Solution /Identify Test Data	5 days	12 hrs Fri 4/14/23	Thu 4/20/23	340FS+2 days	Keith Ellis[20%]	No
508	Interface Design Complete Milestone	0 days	0 hrs Thu 4/20/23	Thu 4/20/23	507		Yes
509	Establish Test Scenarios	4 days	32 hrs Fri 4/21/23	Wed 4/26/23	507,508	Leslie Moore[10%], Nicole Hamm[10%], Molly Bickel[10%], Tina C	No
510	Configure Solution	10 days	12 hrs Fri 4/21/23	Thu 5/4/23	507	Keith Ellis[20%]	No
511	Test Messages	10 days	40 hrs Fri 5/5/23	Thu 5/18/23	509,510	Keith Ellis[10%],Kristi Carter[5%],Molly Bickel[5%],Terri Cannon[No
512	Milestone - Response Notification Solution Designed	0 days	0 hrs Thu 5/18/23	Thu 5/18/23	511		Yes
513	Edge Device Interface	51 days	192 hrs Thu 4/20/23	Fri 6/30/23			No
514	Decision Impact to Edge Device Interface	10 days	12 hrs Thu 4/20/23	Wed 5/3/23	344FS+4 days,345,21		No
515	Update Messages	30 days	180 hrs Fri 5/19/23	Fri 6/30/23			No
516	Develop Delivery Type Configuration	5 days	20 hrs Fri 5/19/23	Thu 5/25/23	512	Keith Ellis[25%]	No
517	Modify ERRT workflow (rejection)	5 days	20 hrs Fri 5/19/23	Thu 5/25/23	512	Keith Ellis[25%]	No
518	Modify Update Workflow (SID Assigned)	5 days	20 hrs Fri 5/26/23	Fri 6/2/23	517	Keith Ellis[25%]	No
519	Modify Search Result Workflow	5 days	20 hrs Mon 6/5/23	Fri 6/9/23	518	Keith Ellis[25%]	No
520	Modify SRE Workflow	5 days	20 hrs Mon 6/12/23	Fri 6/16/23	519		No
521	Integration with GoAnywhere	5 days	20 hrs Mon 6/19/23	Fri 6/23/23	520		No
522	Message routing to SecureMail	10 days	30 hrs Mon 6/19/23	Fri 6/30/23	520	Keith Ellis[25%]	No
523	Message Transformation	10 days	30 hrs Mon 6/19/23	Fri 6/30/23	520		No
524	Messages Updated	0 days	0 hrs Fri 6/30/23	Fri 6/30/23	516,517,518,519,520		Yes
525	Develop API for code lists	79 days	108 hrs Mon 3/13/23	Fri 6/30/23			No
526	Code Table Initial Development-part 1	10 days	40 hrs Mon 3/13/23	Fri 3/24/23	203		No
527	Code Table Initial Development-part 2	7 days	20 hrs Mon 3/27/23	Tue 4/4/23	526		No
528	Code Table Complete& Validation	5 days	20 hrs Wed 4/5/23	Tue 4/11/23	527		No
529	Configure endpoints in Neuron	5 days	20 hrs Wed 4/12/23	Tue 4/18/23	528		No
530	Develop API for code lists Complete	0 days	0 hrs Tue 4/18/23	Tue 4/18/23	526,527,528,529		Yes
	Deployment to Production Environment	1 day	8 hrs Fri 6/30/23	Fri 6/30/23			No
		0 days	0 hrs Fri 6/30/23	Fri 6/30/23	512,514,524,530,531		Yes
531			5 1113 111 0/30/23		512,51 ,,524,550,551		No
531 532	Milestone - Interface Build Complete		200 hrs Wed 3/29/23	Wed 4/17/73			
531 532 533	Milestone - Interface Build Complete IDEMIA Customization	11 days	200 hrs Wed 3/29/23 40 hrs Wed 3/29/23	Wed 4/12/23 Tue 4/4/23	293FS+20 dave		
531 532 533 534	Milestone - Interface Build Complete IDEMIA Customization Criminal Workflow Development& Unit Tests	11 days 5 days	40 hrs Wed 3/29/23	Tue 4/4/23	293FS+20 days	IDEMIA	No
531 532 533 534 535	Milestone - Interface Build Complete IDEMIA Customization Criminal Workflow Development& Unit Tests Applicant Workflow Development& Unit Tests	11 days 5 days 5 days	40 hrs Wed 3/29/23 40 hrs Wed 3/29/23	Tue 4/4/23 Tue 4/4/23	294FS+20 days	IDEMIA IDEMIA	No No
531 532 533 534 535 536	Milestone - Interface Build Complete IDEMIA Customization Criminal Workflow Development& Unit Tests Applicant Workflow Development& Unit Tests Mobile Workflow Development& Unit Tests	11 days 5 days 5 days 5 days 5 days	40 hrs Wed 3/29/23 40 hrs Wed 3/29/23 40 hrs Wed 3/29/23	Tue 4/4/23 Tue 4/4/23 Tue 4/4/23	294FS+20 days 294FS+20 days	IDEMIA IDEMIA IDEMIA	No No No
531 532 533 534 535	Milestone - Interface Build Complete IDEMIA Customization Criminal Workflow Development& Unit Tests Applicant Workflow Development& Unit Tests	11 days 5 days 5 days	40 hrs Wed 3/29/23 40 hrs Wed 3/29/23	Tue 4/4/23 Tue 4/4/23	294FS+20 days	IDEMIA IDEMIA IDEMIA IDEMIA	No No

539	ask Name Customization Roady	Duration Wor		Finish	Predecessors		Milestone
	Customization Ready	0 days	0 hrs Wed 4/12/23	Wed 4/12/23	538FS+2 days		Yes
540	System Demo	15 days	672.15 hrs Thu 4/13/23	Wed 5/3/23			No
541	Report Overview	5 days	656.15 hrs Thu 4/13/23	Wed 4/19/23	539	Jacquelin Hayworth, James Louis, Joe Mandala, Keith Ellis, Kelly Woodword, Kristi Carter, Laura Bohnenkemper, Leslie Moore, Lisa Parrish, Molly Bickel, Nicki Curtis, Nicole Hamm, Sergei Sapozhkov, Steve Friebie, Terri Cannon, Tina Ortega, Wilson Wiley	No
542	Screens	5 days	8 hrs Thu 4/20/23	Wed 4/26/23	541	Jacquelin Hayworth, James Louis, Joe Mandala, Keith Ellis, Kelly W	No
543	Descriptiors	5 days	8 hrs Thu 4/27/23	Wed 5/3/23	542	Jacquelin Hayworth, James Louis, Joe Mandala, Keith Ellis, Kelly W	
544	DAF-5: ABIS Development Work Complete	2 days	8 hrs Thu 5/4/23	Fri 5/5/23	541,542,543	Joe Mandala[10%],Leslie Moore[10%]	No
45	DAF-5: ABIS Development Work Complete Milestone	0 days	0 hrs Fri 5/5/23	Fri 5/5/23	544		Yes
46	Report Functionality Validation	8 days	22 hrs Thu 4/13/23	Mon 4/24/23			No
47	Idemia Report Pkg Review	1 day	4 hrs Thu 4/13/23	Thu 4/13/23			No
48 49	KBI Reports Adjustments/Customization (Custom)	1 day	4 hrs Thu 4/13/23	Thu 4/13/23	287,288,289FS+42 c	aIDEMIA[50%] Joe Mandala[1%],Leslie Moore[1%],Lisa Parrish[3%],Nicki Curtis	No
50	DAF-6: ABIS Reports Complete Sign Off DAF-6: ABIS Reports Complete Sign Off Milestone	3 days 0 days	18 hrs Thu 4/20/23 0 hrs Mon 4/24/23	Mon 4/24/23 Mon 4/24/23	290,541,548 549		Yes
51	User Acceptance Planning	35 days	60 hrs Tue 3/21/23	Mon 5/8/23	349		No
52	UAT Plan Identified	30 days	40 hrs Tue 3/21/23	Mon 5/1/23		Molly Bickel[67%],Kristi Carter[67%],Terri Cannon[67%],Tina Ort	
53	UAT Define Test Cycles	5 days	20 hrs Tue 5/2/23	Mon 5/8/23	552	Molly Bickel[67%],Kristi Carter[67%],Terri Cannon[67%],Tina Ort	
54	Milestone - UAT Plan Complete	0 days	0 hrs Mon 5/8/23	Mon 5/8/23	552,553		Yes
55	Business Process Impact Review/ Planning	25 days	100 hrs Mon 4/3/23	Fri 5/5/23			No
56	Review Business Processes for Impact	15 days	40 hrs Mon 4/3/23	Fri 4/21/23		Leslie Moore, Nicole Hamm, Molly Bickel, Jacquelin Hayworth, Tin	
7	Create Plan for Engaging Stakeholders	10 days	20 hrs Mon 4/24/23	Fri 5/5/23	556	Joe Mandala,Bryan H,Keith Ellis,Laura Bohnenkemper,Nicki Curt	
8	Create Schedule of Engagement of Stakeholders	5 days	40 hrs Mon 4/24/23	Fri 4/28/23	556		No
9	Milestone - Business Process Change Plan In Place	0 days	0 hrs Fri 5/5/23	Fri 5/5/23	556,557,558		Yes
1	Test Preparation	20 days 10 days	120 hrs Tue 5/2/23	Tue 5/30/23			No No
2	Prepare Test Data Sets Prepare Test Tools	5 days	40 hrs Tue 5/2/23 40 hrs Tue 5/16/23	Mon 5/15/23 Mon 5/22/23	561	IDEMIA[50%], James Louis[10%], Jacquelin Hayworth [5%], Kelly WI IDEMIA[50%], Keith Ellis [50%]	No No
3	Update and Final Review of DataSets by Customer	10 days	40 hrs Tue 5/16/23	Tue 5/30/23	561	Leslie Moore[20%],Lisa Parrish[20%],Molly Bickel[20%],Nicole H I	
1	Integration Tests in KBI Test Environment	16 days	72 hrs Mon 7/3/23	Tue 7/25/23	501		No
5	Interfaces Tests	10 days	40 hrs Mon 7/3/23	Mon 7/17/23	532,544,562,563		No
6	Interface/Integration Testing Complete	3 days	24 hrs Tue 7/18/23	Thu 7/20/23			No
7	Configuration Management Build Release Notes	2 days	16 hrs Tue 7/18/23	Wed 7/19/23	565	IDEMIA	No
3	Qualification Tests Readiness Review	1 day	8 hrs Thu 7/20/23	Thu 7/20/23	567		No
9	Milestone Interface/Integration Ready	0 days	0 hrs Thu 7/20/23	Thu 7/20/23	565,567,568		Yes
0	All interfaces transitioned from Test to Production	3 days	8 hrs Fri 7/21/23	Tue 7/25/23	569		No
71	Tollgate S6 Compliance Meeting, End of Integration Phase	0 days	0 hrs Tue 7/25/23	Tue 7/25/23	570		Yes
73	Sub-Project 3 - Validation Training & Document Prep	87 days	956 hrs Thu 4/13/23 416 hrs Thu 4/13/23	Tue 8/15/23 Tue 6/20/23			No No
4	Prepare Project-Specific Admin Guides	48 days 10 days	80 hrs Thu 4/13/23	Wed 4/26/23	539		No
5	Prepare Project Specific User Guides	10 days	80 hrs Thu 4/20/23	Wed 5/3/23	574FS-5 days		No
6	Prepare Users Training Plan	10 days	80 hrs Thu 4/27/23	Wed 5/10/23	575FS-5 days		No
7	Prepare Admin Training Plan	10 days	46 hrs Thu 5/11/23	Wed 5/24/23			No
В	Prepare Advanced Central View (CV) Training document	3 days	18 hrs Thu 5/11/23	Mon 5/15/23	574,575,576		No
	WorkFlow Implementation Training Plan	3 days	12 hrs Tue 5/16/23	Thu 5/18/23	578		No
)	Interface Implementation Training Plan	4 days	16 hrs Fri 5/19/23	Wed 5/24/23	579		No
	Admin Training Plan Prepared	0 days	0 hrs Wed 5/24/23	Wed 5/24/23	578,579,580		Yes
2	Prepare Edge training Guide for Using edge devices (livescan) and mobile id's	5 days	30 hrs Thu 5/25/23	Thu 6/1/23	581		No
1	Training Plan Review& Update Training Plan V1Delivery	5 days	30 hrs Fri 6/2/23 8 hrs Fri 6/9/23	Thu 6/8/23 Fri 6/9/23	581,582 583		No No
	Training Plan Review KBI & IDEMIA	1 day 5 days	32 hrs Mon 6/12/23	Fri 6/16/23	583	Leslie Moore[10%],Jacquelin Hayworth[10%],Lisa Parrish[10%],J	
5	Training Plan Approved by KBI	2 days	30 hrs Mon 6/19/23	Tue 6/20/23	585	Leslie Moore[20%],Jacquelin Hayworth[20%],Lisa Parrish[20%],J	
+	Milestone Training & Documents In Place	0 days	0 hrs Tue 6/20/23	Tue 6/20/23	586		Yes
		18 days	144 hrs Thu 4/13/23	Mon 5/8/23			No
	Qualification Tests (IDEMIA - Clone)	10 uays			F20 420	IDEMIA	No
	Perform Qualification Tests (One)	8 days	64 hrs Thu 4/13/23	Mon 4/24/23	539,428		
	Perform Qualification Tests (One) Qualification Tests Follow-up& Debug	8 days 10 days		Mon 4/24/23 Mon 5/8/23	589	IDEMIA	No
	Perform Qualification Tests (One) Qualification Tests Follow-up& Debug Qualification Tests with KBI Interfaces (Onsite)	8 days 10 days 18 days	64 hrs Thu 4/13/23 80 hrs Tue 4/25/23 144 hrs Fri 7/21/23	Mon 5/8/23 Tue 8/15/23	589		No
)	Perform Qualification Tests (One) Qualification Tests Follow-up& Debug Qualification Tests with KBI Interfaces (Onsite) Perform Qualification Tests (Two)	8 days 10 days 18 days 8 days	64 hrs Thu 4/13/23 80 hrs Tue 4/25/23 144 hrs Fri 7/21/23 64 hrs Fri 7/21/23	Mon 5/8/23 Tue 8/15/23 Tue 8/1/23	589 568	IDEMIA	No No
)	Perform Qualification Tests (One) Qualification Tests Follow-up& Debug Qualification Tests with KBI Interfaces (Onsite) Perform Qualification Tests (Two) Qualification Tests Follow-up & Debug	8 days 10 days 18 days 8 days 10 days	64 hrs Thu 4/13/23 80 hrs Tue 4/25/23 144 hrs Fri 7/21/23 64 hrs Fri 7/21/23 80 hrs Wed 8/2/23	Mon 5/8/23 Tue 8/15/23 Tue 8/1/23 Tue 8/15/23	589 568 592	IDEMIA IDEMIA	No No No
3	Perform Qualification Tests (One) Qualification Tests Follow-up& Debug Qualification Tests with KBI Interfaces (Onsite) Perform Qualification Tests (Two) Qualification Tests Follow-up & Debug Qualification Tests Complete	8 days 10 days 18 days 8 days 10 days 0 days	64 hrs Thu 4/13/23 80 hrs Tue 4/25/23 144 hrs Fri 7/21/23 64 hrs Fri 7/21/23 80 hrs Wed 8/2/23 0 hrs Tue 8/15/23	Mon 5/8/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23	589 568	IDEMIA IDEMIA	No No No Yes
1	Perform Qualification Tests (One) Qualification Tests Follow-up& Debug Qualification Tests with KBI Interfaces (Onsite) Perform Qualification Tests (Two) Qualification Tests Follow-up & Debug Qualification Tests Follow-up & Debug Factory Acceptance Testing at KBI	8 days 10 days 18 days 8 days 10 days 0 days	64 hrs Thu 4/13/23 80 hrs Tue 4/25/23 144 hrs Fri 7/21/23 64 hrs Fri 7/21/23 80 hrs Wed 8/2/23 0 hrs Tue 8/15/23 252 hrs Wed 5/17/23	Mon 5/8/23 Tue 8/15/23 Tue 8/1/23 Tue 8/15/23 Tue 8/15/23 Wed 7/19/23	589 568 592 590,593	IDEMIA IDEMIA	No No No Yes No
	Perform Qualification Tests (One) Qualification Tests Follow-up& Debug Qualification Tests With KBI Interfaces (Onsite) Perform Qualification Tests (Two) Qualification Tests Follow-up & Debug Qualification Tests Follow-up & Debug Qualification Tests Complete Factory Acceptance Testing at KBI Database Load Initial Snapshot From Migration	8 days 10 days 18 days 8 days 10 days 0 days 0 days 44 days 0 days	64 hrs Thu 4/13/23 80 hrs Tue 4/25/23 144 hrs Fri 7/21/23 64 hrs Fri 7/21/23 80 hrs Wed 8/2/23 0 hrs Tue 8/15/23 252 hrs Wed 5/17/23 0 hrs Wed 7/19/23	Mon 5/8/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Wed 7/19/23 Wed 7/19/23	589 568 592 590,593	IDEMIA IDEMIA	No No No Yes No Yes
	Perform Qualification Tests (One) Qualification Tests Follow-up& Debug Qualification Tests with KBI Interfaces (Onsite) Perform Qualification Tests (Two) Qualification Tests Follow-up & Debug Qualification Tests Follow-up & Debug Qualification Tests Complete Factory Acceptance Testing at KBI Database Load Initial Snapshot From Migration FAT Dry-Run	8 days 10 days 18 days 8 days 10 days 0 days 44 days 0 days 5 days	64 hrs Thu 4/13/23 80 hrs Tue 4/25/23 144 hrs Fri 7/21/23 64 hrs Fri 7/21/23 80 hrs Wed 8/2/23 0 hrs Tue 8/15/23 252 hrs Wed 5/17/23 0 hrs Wed 5/17/23 40 hrs Wed 5/17/23	Mon 5/8/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Wed 7/19/23 Wed 7/19/23 Tue 5/23/23	589 568 592 590,593 458 590,397	IDEMIA IDEMIA IDEMIA[70%],Keith Ellis[30%]	No No No Yes No Yes
	Perform Qualification Tests (One) Qualification Tests Follow-up& Debug Qualification Tests With KBI Interfaces (Onsite) Perform Qualification Tests (Two) Qualification Tests Follow-up & Debug Qualification Tests Follow-up & Debug Qualification Tests Complete Factory Acceptance Testing at KBI Database Load Initial Snapshot From Migration	8 days 10 days 18 days 8 days 0 days 0 days 0 days 5 days 5 days	64 hrs Thu 4/13/23 80 hrs Tue 4/25/23 144 hrs Fri 7/21/23 64 hrs Fri 7/21/23 80 hrs Wed 8/2/23 0 hrs Tue 8/15/23 252 hrs Wed 5/17/23 0 hrs Wed 7/19/23 40 hrs Wed 5/17/23	Mon 5/8/23 Tue 8/15/23 Tue 8/1/23 Tue 8/15/23 Tue 8/15/23 Wed 7/19/23 Wed 7/19/23 Tue 5/23/23 Wed 5/31/23	589 568 592 590,593	IDEMIA IDEMIA IDEMIA[70%],Keith Eliis[30%] IDEMIA[90%],Keith Eliis[10%]	No No No Yes No Yes
} } ! ! ! ! !	Perform Qualification Tests (One) Qualification Tests Follow-up& Debug Qualification Tests with KBI Interfaces (Onsite) Perform Qualification Tests (Two) Qualification Tests Follow-up & Debug Qualification Tests Follow-up & Debug Qualification Tests Complete Factory Acceptance Testing at KBI Database Load Initial Snapshot From Migration FAT Dry-Run FAT Dry-Run Bug Fixes	8 days 10 days 18 days 8 days 10 days 0 days 44 days 0 days 5 days	64 hrs Thu 4/13/23 80 hrs Tue 4/25/23 144 hrs Fri 7/21/23 64 hrs Fri 7/21/23 80 hrs Wed 8/2/23 0 hrs Tue 8/15/23 252 hrs Wed 5/17/23 0 hrs Wed 5/17/23 40 hrs Wed 5/17/23	Mon 5/8/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Wed 7/19/23 Wed 7/19/23 Tue 5/23/23	589 568 592 590,593 458 590,397 597	IDEMIA IDEMIA IDEMIA IDEMIA[70%], Keith Ellis[30%] IDEMIA[90%], Keith Ellis[10%] IDEMIA[50%], KBI[50%]	No No No Yes No You
	Perform Qualification Tests (One) Qualification Tests Follow-up& Debug Qualification Tests with KBI Interfaces (Onsite) Perform Qualification Tests (Two) Qualification Tests Follow-up & Debug Qualification Tests Follow-up & Debug Qualification Tests Complete Factory Acceptance Testing at KBI Database Load Initial Snapshot From Migration FAT Dry-Run FAT Dry-Run FAT Dry-Run Bug Fixes FAT Execution & Follow-Up Week 1	8 days 10 days 18 days 8 days 10 days 0 days 44 days 0 days 5 days 5 days 5 days	64 hrs Thu 4/13/23 80 hrs Tue 4/25/23 144 hrs Fri 7/21/23 64 hrs Fri 7/21/23 80 hrs Wed 8/2/23 0 hrs Tue 8/15/23 252 hrs Wed 5/17/23 40 hrs Wed 5/17/23 40 hrs Wed 5/24/23 40 hrs Thu 6/1/23	Mon 5/8/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Wed 7/19/23 Wed 7/19/23 Tue 5/23/23 Wed 5/31/23 Wed 6/7/23	589 568 592 590,593 458 590,397 597 598	IDEMIA IDEMIA IDEMIA IDEMIA[70%], Keith Ellis[30%] IDEMIA[90%], Keith Ellis[10%] IDEMIA[50%], KBI[50%]	No No No Yes No Yes No No No No
	Perform Qualification Tests (One) Qualification Tests Follow-up& Debug Qualification Tests Follow-up& Debug Qualification Tests with KBI Interfaces (Onsite) Perform Qualification Tests (Two) Qualification Tests Follow-up & Debug Qualification Tests Complete Factory Acceptance Testing at KBI Database Load Initial Snapshot From Migration FAT Dry-Run FAT Dry-Run Bug Fixes FAT Execution & Follow-Up Week 1 FAT Execution & Follow-Up Week 2 FAT Review Meeting FAT Debug & Tests	8 days 10 days 18 days 8 days 10 days 0 days 44 days 0 days 5 days 5 days 5 days 5 days 1 day 10 days	64 hrs Thu 4/13/23 80 hrs Tue 4/25/23 144 hrs Fri 7/21/23 64 hrs Fri 7/21/23 80 hrs Wed 8/2/23 0 hrs Wed 5/17/23 252 hrs Wed 5/17/23 0 hrs Wed 5/17/23 40 hrs Wed 5/17/23 40 hrs Wed 5/24/23 40 hrs Thu 6/1/23 40 hrs Thu 6/8/23 8 hrs Thu 6/15/23 40 hrs Fri 6/16/23	Mon 5/8/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Wed 7/19/23 Wed 7/19/23 Wed 5/31/23 Wed 6/14/23 Thu 6/15/23 Thu 6/15/23	589 568 592 590,593 458 590,397 597 598 599 599,600 601	IDEMIA IDEMIA IDEMIA[70%],Keith Ellis[30%] IDEMIA[90%],Keith Ellis[10%] IDEMIA[50%],KBI[50%] IDEMIA[50%],KBI[50%] IDEMIA[50%],KBI[50%] IDEMIA[50%],KBI[50%] IDEMIA[50%],KBI[50%] IDEMIA[50%],KBI[50%] IDEMIA[50%],KBI[50%]	No No No Yes No No No No No No No No
	Perform Qualification Tests (One) Qualification Tests Follow-up& Debug Qualification Tests With KBI Interfaces (Onsite) Perform Qualification Tests (Two) Qualification Tests Follow-up & Debug Qualification Tests Complete Factory Acceptance Testing at KBI Database Load Initial Snapshot From Migration FAT Dry-Run FAT Dry-Run FAT Dry-Run FAT Execution & Follow-Up Week 1 FAT Execution & Follow-Up Week 2 FAT Review Meeting FAT Debug & Tests Idemia - KBI Demo - demonstrating punch list items	8 days 10 days 18 days 8 days 10 days 0 days 44 days 0 days 5 days 5 days 5 days 5 days 10 days 3 days	64 hrs Thu 4/13/23 80 hrs Tue 4/25/23 144 hrs Fri 7/21/23 64 hrs Fri 7/21/23 80 hrs Wed 8/2/33 0 hrs Wed 5/17/23 252 hrs Wed 5/17/23 40 hrs Wed 5/17/23 40 hrs Wed 5/17/23 40 hrs Wed 5/24/23 40 hrs Thu 6/12/3 40 hrs Thu 6/15/23 8 hrs Fri 6/16/23 8 hrs Fri 6/30/23	Mon 5/8/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Wed 7/19/23 Tue 5/23/23 Wed 5/31/23 Wed 6/14/23 Thu 6/15/23 Thu 6/15/23 Wed 6/14/23	589 568 592 590,593 458 590,397 597 598 599,600 601 602	IDEMIA IDEMIA IDEMIA[70%], Keith Ellis[30%] IDEMIA[50%], Keith Ellis[10%] IDEMIA[50%], KBI[50%] IDEMIA[50%], KBI[50%] IDEMIA[50%], KBI[50%] James Louis[2%], Nicki Curtis[2%], Joe Mandala[2%], Leslie Moorel IDEMIA James Louis[10%], Nicki Curtis[10%], Keith Ellis[10%]	No No No Yes No
	Perform Qualification Tests (One) Qualification Tests Pollow-up& Debug Qualification Tests with KBI Interfaces (Onsite) Perform Qualification Tests (Two) Qualification Tests Follow-up & Debug Qualification Tests Complete Factory Acceptance Testing at KBI Database Load Initial Snapshot From Migration FAT Dry-Run FAT Dry-Run FAT Dry-Run Bug Fixes FAT Execution & Follow-Up Week 1 FAT Execution & Follow-Up Week 2 FAT Review Meeting FAT Debug & Tests Idemia - KBI Demo - demonstrating punch list items DAF-8: ABIS Interface/Integrration Complete	8 days 10 days 18 days 8 days 10 days 0 days 0 days 44 days 5 days 5 days 5 days 5 days 1 day 10 days	64 hrs Thu 4/13/23 80 hrs Tue 4/25/23 144 hrs Fri 7/21/23 64 hrs Fri 7/21/23 80 hrs Wed 8/2/23 0 hrs Tue 8/15/23 252 hrs Wed 5/17/23 40 hrs Wed 5/17/23 40 hrs Wed 5/24/23 40 hrs Thu 6/1/23 40 hrs Thu 6/1/23 40 hrs Thu 6/1/23 8 hrs Thu 6/15/23 8 hrs Fri 6/30/23 8 hrs Fri 6/30/23	Mon 5/8/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Wed 7/19/23 Wed 5/31/23 Wed 6/7/23 Wed 6/7/23 Wed 6/14/23 Thu 6/15/23 Thu 6/29/23 Wed 7/5/23 Wed 7/5/23	589 568 592 590,593 458 590,397 597 598 599 599,600 601 602 603	IDEMIA IDEMIA IDEMIA[70%], Keith Ellis[30%] IDEMIA[90%], Keith Ellis[10%] IDEMIA[50%], KBI[50%] IDEMIA[50%], KBI[50%] James Louis[2%], KBI[50%] James Louis[2%], Nicki Curtis[2%], Joe Mandala[2%], Leslie Moorel IDEMIA James Louis[10%], Nicki Curtis[10%], Keith Ellis[10%] Joe Mandala[20%], Leslie Moore[20%], Lisa Parrish[20%], Jacquelii	No No No Yes No
3 3 3 3 3 4 4 5 5 5 5 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9	Perform Qualification Tests (One) Qualification Tests Follow-up& Debug Qualification Tests Follow-up& Debug Qualification Tests with KBI Interfaces (Onsite) Perform Qualification Tests (Two) Qualification Tests Follow-up & Debug Qualification Tests Complete Factory Acceptance Testing at KBI Database Load Initial Snapshot From Migration FAT Dry-Run FAT Dry-Run FAT Dry-Run Bug Fixes FAT Execution & Follow-Up Week 1 FAT Execution & Follow-Up Week 2 FAT Review Meeting FAT Debug & Tests Idemia - KBI Demo - demonstrating punch list items DAF-8: ABIS Interface/Integrration Complete DAF-8: ABIS Interface/Integrration Complete DAF-8: ABIS Interface/Integration Complete	8 days 10 days 18 days 8 days 0 days 0 days 44 days 0 days 5 days 5 days 5 days 1 day 10 days 3 days 5 days 5 days 6 days 7 days 8 days 9 days	64 hrs Thu 4/13/23 80 hrs Tue 4/25/23 144 hrs Fri 7/21/23 64 hrs Fri 7/21/23 80 hrs Wed 8/2/23 0 hrs Wed 5/17/23 252 hrs Wed 5/17/23 40 hrs Wed 5/17/23 40 hrs Wed 5/17/23 40 hrs Thu 6/1/23 40 hrs Thu 6/1/23 40 hrs Thu 6/16/23 8 hrs Thu 6/15/23 18 hrs Fri 6/16/23 8 hrs Fri 6/30/23 18 hrs Thu 7/6/23 0 hrs Wed 7/12/23	Mon 5/8/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Wed 7/19/23 Wed 7/19/23 Wed 5/31/23 Wed 6/7/23 Wed 6/14/23 Thu 6/15/23 Thu 6/15/23 Wed 7/5/23 Wed 7/5/23 Wed 7/12/23	589 568 592 590,593 458 590,397 597 598 599 601 602 603 604	IDEMIA IDEMIA IDEMIA[70%],Keith Ellis[30%] IDEMIA[90%],Keith Ellis[10%] IDEMIA[50%],KBI[50%] IDEMIA[50%],KBI[50%] James Louis[2%],Nicki Curtis[2%],Joe Mandala[2%],Leslie Moorel IDEMIA James Louis[10%],Nicki Curtis[10%],Keith Ellis[10%] Joe Mandala[20%],Leslie Moore[20%],Lisa Parrish[20%],Jacqueli	No No No Yes No Yes No
3 3 3 3 3 4 4 5 5 5 5 7 7 7 7 8 8 9 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1	Perform Qualification Tests (One) Qualification Tests Follow-up& Debug Qualification Tests With KBI Interfaces (Onsite) Perform Qualification Tests (Two) Qualification Tests Follow-up& Debug Qualification Tests Follow-up& Debug Qualification Tests Complete Factory Acceptance Testing at KBI Database Load Initial Snapshot From Migration FAT Dry-Run FAT Dry-Run FAT Dry-Run Bug Fixes FAT Execution & Follow-Up Week 1 FAT Execution & Follow-Up Week 2 FAT Review Meeting FAT Debug & Tests Idemia - KBI Demo - demonstrating punch list items DAF-8: ABIS Interface/Integration Complete DAF-9: ABIS Interface/Integration Complete - Milestone DAF-9: ABIS FAT Complete	8 days 10 days 18 days 8 days 10 days 0 days 44 days 0 days 5 days 5 days 5 days 5 days 1 day 10 days 3 days 5 days	64 hrs Thu 4/13/23 80 hrs Tue 4/25/23 144 hrs Fri 7/21/23 64 hrs Fri 7/21/23 80 hrs Wed 8/2/23 0 hrs Wed 5/17/23 252 hrs Wed 5/17/23 40 hrs Wed 5/17/23 40 hrs Wed 5/24/23 40 hrs Thu 6/12/23 40 hrs Thu 6/12/23 40 hrs Thu 6/15/23 8 hrs Thu 6/15/23 8 hrs Fri 6/16/23 8 hrs Fri 6/16/23 18 hrs Thu 7/12/23 18 hrs Thu 7/12/23	Mon 5/8/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Wed 7/19/23 Wed 5/31/23 Wed 5/31/23 Wed 6/7/23 Wed 6/14/23 Thu 6/15/23 Thu 6/15/23 Wed 7/12/23 Wed 7/12/23 Wed 7/12/23 Wed 7/19/23	589 568 592 590,593 458 590,397 597 598 599 599,600 601 602 603 604 603,605	IDEMIA IDEMIA IDEMIA[70%], Keith Ellis[30%] IDEMIA[90%], Keith Ellis[30%] IDEMIA[50%], KBI[50%] IDEMIA[50%], KBI[50%] IDEMIA[50%], KBI[50%] James Louis[2%], Nicki Curtis[2%], Joe Mandala[2%], Leslie Moorel IDEMIA James Louis[10%], Nicki Curtis[10%], Keith Ellis[10%] Joe Mandala[20%], Leslie Moore[20%], Lisa Parrish[20%], Jacquelin Joe Mandala[5%], Leslie Moore[20%], Lisa Parrish[20%], Jacquelin	No No No No Yes No
8 8 9 9 0 0 1 1 2 2 3 3 4 4 4 5 5 6 6 6 6 7 7 8 8 9 9 0 0 1 1 2 2 2 5 6 6 6 7 7 8 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Perform Qualification Tests (One) Qualification Tests Follow-up& Debug Qualification Tests with KBI Interfaces (Onsite) Perform Qualification Tests (Two) Qualification Tests Follow-up & Debug Qualification Tests Complete Factory Acceptance Testing at KBI Database Load Initial Snapshot From Migration FAT Dry-Run FAT Dry-Run Bug Fixes FAT Execution & Follow-Up Week 1 FAT Execution & Follow-Up Week 2 FAT Review Meeting FAT Debug & Tests Idemia - KBI Demo - demonstrating punch list items DAF-8: ABIS Interface/Integration Complete DAF-9: ABIS FAT Complete DAF-9 FAT Testing Complete milestone	8 days 10 days 18 days 8 days 10 days 0 days 0 days 44 days 0 days 5 days 5 days 1 day 10 days 5 days 5 days 5 days 5 days 5 days 1 day 10 days 3 days 5 days 5 days 0 days	64 hrs Thu 4/13/23 80 hrs Tue 4/25/23 144 hrs Fri 7/21/23 64 hrs Fri 7/21/23 80 hrs Wed 8/2/23 0 hrs Wed 8/12/23 0 hrs Wed 8/15/23 252 hrs Wed 5/17/23 40 hrs Wed 5/17/23 40 hrs Wed 5/17/23 40 hrs Wed 5/24/23 40 hrs Thu 6/1/23 40 hrs Thu 6/1/23 8 hrs Thu 6/15/23 40 hrs Fri 6/16/23 8 hrs Fri 6/30/23 18 hrs Thu 7/6/23 0 hrs Wed 7/12/23 18 hrs Thu 7/13/23 0 hrs Wed 7/19/23	Mon 5/8/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Wed 7/19/23 Wed 5/31/23 Wed 5/31/23 Wed 6/14/23 Thu 6/15/23 Wed 6/14/23 Wed 6/14/23 Wed 6/14/23 Wed 7/12/23 Wed 7/12/23 Wed 7/12/23 Wed 7/12/23 Wed 7/12/23 Wed 7/19/23	589 568 592 590,593 458 590,397 597 598 599 601 602 603 604	IDEMIA IDEMIA IDEMIA[70%], Keith Ellis[30%] IDEMIA[50%], Keith Ellis[10%] IDEMIA[50%], KBI[50%] IDEMIA[50%], KBI[50%] IDEMIA[50%], KBI[50%] James Louis[2%], Nicki Curtis[2%], Joe Mandala[2%], Leslie Moore IDEMIA James Louis[10%], Nicki Curtis[10%], Keith Ellis[10%] Joe Mandala[20%], Leslie Moore[20%], Lisa Parrish[20%], Jacquelin Joe Mandala[5%], Leslie Moore[20%], Lisa Parrish[20%], Jacquelin	No No No No Yes No
99 900 011 022 033 044 055 066 077 088 099 000 011 012 013 013 014 015 016 017 018 019 019 019 019 019 019 019 019 019 019	Perform Qualification Tests (One) Qualification Tests Follow-up& Debug Qualification Tests With KBI Interfaces (Onsite) Perform Qualification Tests (Two) Qualification Tests Follow-up& Debug Qualification Tests Follow-up& Debug Qualification Tests Complete Factory Acceptance Testing at KBI Database Load Initial Snapshot From Migration FAT Dry-Run FAT Dry-Run FAT Dry-Run Bug Fixes FAT Execution & Follow-Up Week 1 FAT Execution & Follow-Up Week 2 FAT Review Meeting FAT Debug & Tests Idemia - KBI Demo - demonstrating punch list items DAF-8: ABIS Interface/Integration Complete DAF-9: ABIS Interface/Integration Complete - Milestone DAF-9: ABIS FAT Complete	8 days 10 days 18 days 8 days 10 days 0 days 44 days 0 days 5 days 5 days 5 days 5 days 1 day 10 days 3 days 5 days	64 hrs Thu 4/13/23 80 hrs Tue 4/25/23 144 hrs Fri 7/21/23 64 hrs Fri 7/21/23 80 hrs Wed 8/2/23 0 hrs Wed 5/17/23 252 hrs Wed 5/17/23 40 hrs Wed 5/17/23 40 hrs Wed 5/24/23 40 hrs Thu 6/12/23 40 hrs Thu 6/12/23 40 hrs Thu 6/15/23 8 hrs Thu 6/15/23 8 hrs Fri 6/16/23 8 hrs Fri 6/16/23 18 hrs Thu 7/12/23 18 hrs Thu 7/12/23	Mon 5/8/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Tue 8/15/23 Wed 7/19/23 Wed 5/31/23 Wed 5/31/23 Wed 6/7/23 Wed 6/14/23 Thu 6/15/23 Thu 6/15/23 Wed 7/12/23 Wed 7/12/23 Wed 7/12/23 Wed 7/19/23	589 568 592 590,593 458 590,397 597 598 599 599,600 601 602 603 604 603,605	IDEMIA IDEMIA IDEMIA[70%], Keith Ellis[30%] IDEMIA[90%], Keith Ellis[10%] IDEMIA[50%], KBI[50%] IDEMIA[50%], KBI[50%] James Louis[2%], Nicki Curtis[2%], Joe Mandala[2%], Leslie Moore IDEMIA James Louis[10%], Nicki Curtis[10%], Keith Ellis[10%] Joe Mandala[20%], Leslie Moore[20%], Lisa Parrish[20%], Jacquelin Joe Mandala[5%], Leslie Moore[20%], Lisa Parrish[20%], Jacquelin	No No No No Yes No

ID T	sk Name	Duration	Work Start	Finish	Predecessors	Resource Names	Milestone
611	KBI Internal record retention review	5 days	8 hrs Thu 7/20/23	Wed 7/26/23	607	Operations Team[20%]	No
612	Work with State Archivist to review schedule and requirements	10 days	18 hrs Thu 7/27/23	Wed 8/9/23		Operations Team[23%]	No
613	FBI NGI/IPS Test Systems available	11 days	272 hrs Thu 7/20/23	Thu 8/3/23		,	No
614	Finalize DR back up plan	10 days	80 hrs Fri 7/21/23	Thu 8/3/23	569	IDEMIA	No
615	Tenprint Workstation Setup	5 days	40 hrs Thu 7/20/23	Wed 7/26/23	301,607	IDEMIA	No
616	Latent Workstation Setup	5 days	40 hrs Thu 7/20/23	Wed 7/26/23	301,607	IDEMIA	No
617	Review Workstation Setup	5 days	40 hrs Thu 7/20/23	Wed 7/26/23	301,607	IDEMIA	No
618	Preliminary On-Site Integration and Tests	2 days	16 hrs Thu 7/20/23	Fri 7/21/23	301,607	IDEMIA	No
619	On-site Integration and Tests (2nd Phase)	2 days	16 hrs Mon 7/24/23	Tue 7/25/23	618	IDEMIA	No
620	Security Audit Test by IDEMIA	5 days	40 hrs Wed 7/26/23	Tue 8/1/23	619	IDEMIA	No
621	FBI NGI/IPS Test Systems Available	0 days	0 hrs Thu 8/3/23	Thu 8/3/23	614,615,616,617,618		Yes
622	Subproject 5 - Acceptance	53 days	526 hrs Wed 7/19/23	Tue 10/3/23			No
623	Training Sessions	11 days	96 hrs Wed 7/19/23	Thu 8/3/23			No
624	Ready for Training	0 days	0 hrs Wed 7/19/23	Wed 7/19/23	587,607	IDEMIA	Yes
625	FaceCheck and Direct Capture Training	1 day	8 hrs Thu 7/20/23	Thu 7/20/23	624	IDEMIA, Danielle, Felicia, Kristi Carter, Leslie Moore, Lisa Parrish, M	No
626	System Administration/Reporting Training/BMS Training& Edge Training	5 days	30 hrs Fri 7/21/23	Thu 7/27/23	625	IDEMIA, Jacquelin Hayworth, James Louis, Joe Mandala, Keith Ellis	
627	Face Expert Training	3 days	18 hrs Fri 7/28/23	Tue 8/1/23	626	Danielle, Felicia, Kristi Carter, Leslie Moore, Lisa Parrish, Molly Bick	
628	Tenprint Training (Session #1)	1 day	8 hrs Thu 7/20/23	Thu 7/20/23	624	Danielle[30%], Felicia[30%], Kristi Carter[30%], Leslie Moore[30%	
629	Tenprint Training (Session #2)	1 day	8 hrs Fri 7/21/23	Fri 7/21/23		Danielle[30%], Felicia[30%], Kristi Carter[30%], Leslie Moore[30%	
630	Latent Workstation Training (Session #1)	2 days	8 hrs Thu 7/20/23	Fri 7/21/23		Jacquelin Hayworth, Kelly Woodword, Leslie Moore	No
631	Latent Workstation Training (Session #2)	2 days	8 hrs Mon 7/24/23	Tue 7/25/23			No
632	DAF-11: ABIS Training Complete	2 days	8 hrs Wed 8/2/23	Thu 8/3/23		IDEMIA,Jacquelin Hayworth,James Louis,Joe Mandala,Keith Ellis	
633	DAF-11: ABIS Training Complete Milestone	0 days	0 hrs Thu 8/3/23	Thu 8/3/23	632FF	IDEMIA	Yes
634	SAT - System & User Acceptance Testing	42 days	430 hrs Fri 8/4/23	Tue 10/3/23	1.		No
635	Dry-run SAT	5 days	40 hrs Fri 8/4/23	Thu 8/10/23	594FS-10 days,596,60	IDEMIA	No
636	Customer Ready for SAT	0 days	0 hrs Thu 8/10/23	Thu 8/10/23	628FS-4 days,630,635		Yes
637	SAT Run	13 days	186 hrs Fri 8/11/23	Tue 8/29/23			No
638	Testing Session 1 - Tenprint	2 days	12 hrs Fri 8/11/23	Mon 8/14/23	554,635	IDEMIA[94%], Keith Ellis[60%], Nicki Curtis[60%], Wilson Wiley[60	
639	UAT Tenprint	3 days	24 hrs Tue 8/15/23	Thu 8/17/23	638	Tenprint team[75%]	No
640	Testing Session 2 - Latent	2 days	12 hrs Tue 8/15/23	Wed 8/16/23	638	IDEMIA[94%], Keith Ellis[60%], Nicki Curtis[60%], Wilson Wiley[60	
641	UAT Latent	3 days	24 hrs Thu 8/17/23	Mon 8/21/23	640	Latent Team[75%]	No
642	Testing Session 3 -face expert	2 days	12 hrs Thu 8/17/23	Fri 8/18/23		IDEMIA[94%],Keith Ellis[60%],Nicki Curtis[60%],Wilson Wiley[60	
643	UAT Face Expert	2 days	18 hrs Mon 8/21/23	Tue 8/22/23		Tenprint team[75%]	No
644	Testing Session 4 - BMS	2 days	12 hrs Mon 8/21/23	Tue 8/22/23	642	IDEMIA[94%], Keith Ellis[60%], Nicki Curtis[60%], Wilson Wiley[60	
645	UAT BMS	2 days	24 hrs Wed 8/23/23	Thu 8/24/23	644	KBI Technical[75%]	No
646	Testing Session 5 functional requirements	2 days	12 hrs Wed 8/23/23	Thu 8/24/23	644	IDEMIA[94%],Keith Ellis[60%],Nicki Curtis[60%],Wilson Wiley[60	
647	UAT - Functional (Reports, etc)	3 days	36 hrs Fri 8/25/23	Tue 8/29/23	646	IDENT Team[75%],Latent Team[75%]	No
648	SAT Review Meeting	1 day	8 hrs Wed 8/30/23	Wed 8/30/23		IDEMIA[94%],Keith Ellis[60%],Nicki Curtis[60%],Wilson Wiley[60	
649	SAT Follow-up& Bug fixes	5 days	40 hrs Thu 8/31/23	Thu 9/7/23			No
650	Plan in place to close out any remaining errors& accepted	1 day	8 hrs Fri 9/8/23	Fri 9/8/23		IDEMIA,Joe Mandala[25%],Leslie Moore[25%],Laura Bohnenker	
651	SAT Final Run Through	14 days	92 hrs Mon 9/11/23	Thu 9/28/23	045	IDENTIFICATION MATICALE ENGLISHE MOOTE (25/0), Eduta Bottle INC.	No
652	SAT Final Testing Session 1	5 days	30 hrs Mon 9/11/23	Fri 9/15/23	649,650	Keith Ellis[60%],IDEMIA[94%],Nicki Curtis[60%],Wilson Wiley[60	
653	SAT Final Testing Session 2	5 days	30 hrs Mon 9/18/23	Fri 9/22/23	652	Keith Ellis[60%],IDEMIA[94%],Nicki Curtis[60%],Wilson Wiley[60	
654	Primary to Disaster Recovery System Failover/Failback Test	3 days	24 hrs Mon 9/25/23	Wed 9/27/23	653	Keith Ellis[30%], Nicki Curtis[30%], Joe Mandala[5%], Wilson Wile	
655	A final IDEMIA fix cycle completed for Go Live	1 day	8 hrs Thu 9/28/23	Thu 9/28/23	653,654		No
656	DAF-4: ABIS Security Compliance Review	5 days	24 hrs Mon 9/18/23	Fri 9/22/23	652		No
657	DAF-4: ABIS Security Compliance Review Complete Milestone	0 days	0 hrs Fri 9/22/23	Fri 9/22/23	656	Wilson Wiley[20%],Bryan H[20%],Jasen P[20%]	Yes
658	SAT Review	2 days	8 hrs Fri 9/29/23	Mon 10/2/23	655	IDEMIA[94%], Keith Ellis[60%], Wilson Wiley[60%], Nicki Curtis[60	
659	Tollgate S8: Go-Live Review	0 days	0 hrs Tue 10/3/23	Tue 10/3/23	667		Yes
660	KBI Accepts SAT results	2 days	24 hrs Mon 10/2/23	Tue 10/3/23			No
661	DAF-10: ABIS on Site Acceptance Test (SAT) Complete	2 days	24 hrs Mon 10/2/23	Tue 10/3/23			No
662	Update Requirements Traceability with SAT Results	2 days	12 hrs Mon 10/2/23	Tue 10/3/23	658FS-1 day	IDEMIA	No
663	System Performance Metrics Met& Results documented	2 days	12 hrs Mon 10/2/23	Tue 10/3/23	662FF	IDEMIA	No
664	DAF-10 ABIS on Site Acceptance Test (SAT) Complete milestone	0 days	0 hrs Tue 10/3/23	Tue 10/3/23	662,663	- 	Yes
665	Execute External Stakeholder Change Management Plan	3 days	32 hrs Tue 10/3/23	Thu 10/5/23	658	Leslie Moore[20%], Nicole Hamm[20%], Tina Ortega[20%], Molly	
666	Go-Live Prep	1 day	28 hrs Tue 10/3/23	Tue 10/3/23	000		No
667	Prepare System for Go Live -	1 day	8 hrs Tue 10/3/23	Tue 10/3/23	615,616,617,632,658	IDEMIA	No
668	Customer Ready for Go-Live	1 day	20 hrs Tue 10/3/23	Tue 10/3/23	013,010,017,032,030		No
669	Go/ No Go Decision	1 day	20 hrs Tue 10/3/23	Tue 10/3/23	659FS-1 day 667ES-1	Joe Mandala[2%],Leslie Moore[5%],Jacquelin Hayworth[5%],Mo	
670	Go-Live (In parallel)	50 days	418.79 hrs Tue 10/3/23	Wed 12/13/23	03313 1 day,007F3-1	300 Manadatezoj, econo mooretozoj, acquenii Haywortii [576], MC	No
671	Execute Transition Plan	1 day	8 hrs Tue 10/3/23	Tue 10/3/23	502FS-1 day,669FS-1	IDEMIA	No
672	Begin DR Captures	1 day	8 hrs Tue 10/3/23	Tue 10/3/23		Nicki Curtis[50%]	No
673	DAF 7 Final Data Residual Migrated Milestone	0 days	0 hrs Tue 10/3/23	Tue 10/3/23	494,503,672		Yes
674	DAF 7 Final Data Residual Migrateo Milestone DAF-12: ABIS Deployed and Operational	2 days	20 hrs Wed 10/4/23	Thu 10/5/23		James Louis[2%],Joe Mandala[2%],Laura Bohnenkemper[2%],Le	
675	Update Documentation to reflect 'AS Built System'	20 days	40 hrs Wed 10/4/23	Tue 10/31/23			No
676	DAF-12 ABIS Deployed and Operational Milestone	0 days	0 hrs Thu 10/5/23	Thu 10/5/23	674	.52	Yes
677	Burn In Period	62 days	256.79 hrs Tue 10/3/23	Fri 12/1/23	0/4		No
678	15 days Cycle 1	15 days	15 hrs Tue 10/3/23	Tue 10/17/23	673FS-1 day	IDEMIA[50%], Nicki Curtis, Joe Mandala, Leslie Moore, Keith Ellis	
679	Validation - 1	15 days	30 hrs Tue 10/3/23	Tue 10/17/23	678FS-15 days	IDEMIA[50%], Nicki Cui tis, Joe Mandala, Leslie Moore, Keith Ellis, Lisa Parrish, J	
680	15 days Cycle 2	15 days	15 hrs Wed 10/18/23	Wed 11/1/23	678FS+1 days	IDEMIA[50%], Nicki Curtis, Joe Mandala, Leslie Moore, Keith Ellis	
000	13 days cycle 2	13 days	13 IIIS Wed 10/18/23	4VCU 11/1/23	U/OI 3T1 Udy	indicate the contraction of the	110
681	Validation - 2	15 days	30 hrs Wed 10/18/23	Wed 11/1/23	678FS+1 day	IDEMIA[50%], Joe Mandala, Leslie Moore, Keith Ellis, Lisa Parrish, Jacquelin Hayworth, Kelly Woodword	No
682	15 days Cycle 3	15 days	14.64 hrs Thu 11/2/23	Thu 11/16/23	680	IDEMIA[50%], Nicki Curtis, Joe Mandala, Leslie Moore, Keith Ellis	No

DocuSign Envelope ID: F22075B1-AE2A-4D1B-A462-E5C064EC0F56

Rebuilt 04 Recast ABIS DUPP WBS

)	Task Name	Duration	Work	Start	Finish	Predecessors	Resource Names	Milestone
683	Validation -3	15 days	30 hrs	Thu 11/2/23	Thu 11/16/23	682FS-15 days	IDEMIA[50%],Joe Mandala,Leslie Moore,Keith Ellis,Lisa Parrish,Jacquelin Hayworth,Kelly Woodword	No
584	15 days Cycle 4	15 days	12.14 hrs	Fri 11/17/23	Fri 12/1/23	683FS+1 day	IDEMIA[50%], Nicki Curtis, Joe Mandala, Leslie Moore, Keith Ellis	No
685	Validation - 4	15 days	30 hrs	Fri 11/17/23	Fri 12/1/23	684FS-15 days	IDEMIA[50%], Joe Mandala, Leslie Moore, Keith Ellis, Lisa Parrish, Jacquelin Hayworth, Kelly Woodword	No
686	Update Consolidated Records Information in Production	10 days	80 hrs	Thu 11/2/23	Wed 11/15/23	681	IDENT Team,IDEMIA	No
687	Move DR to Great Bend	3 days	18 hrs	Mon 12/4/23	Wed 12/6/23	685	Nicki Curtis[75%]	No
688	Update to single system from parallel runs	5 days	30 hrs	Mon 12/4/23	Fri 12/8/23	679,681,683,685	Nicki Curtis	No
689	DAF-13: ABIS Go-Live and Operational Success	3 days	20 hrs	Mon 12/11/23	Wed 12/13/23	687,688	IDEMIA, Joe Mandala, Leslie Moore, Laura Bohnenkemper, Nicki	No
690	DAF-13: ABIS Go-Live and Operational Success Milestone	0 days	0 hrs	Wed 12/13/23	Wed 12/13/23	689	IDEMIA	Yes
691	Decommission AFIS	3 days	18 hrs	Thu 11/16/23	Tue 11/21/23			No
692	Procedures for decommissioning of the Legacy System	3 days	18 hrs	Thu 11/16/23	Tue 11/21/23	683	IDEMIA	No
693	CLOSEOUT PHASE	18 days	106 hrs	Thu 12/14/23	Tue 1/16/24			No
694	Project Wrap-up	18 days	106 hrs	Thu 12/14/23	Tue 1/16/24			No
695	Tollgate S9 Internal Wrap-up Meeting (IDEMIA)	0 days	0 hrs	Thu 12/14/23	Thu 12/14/23	690FS+1 day	IDEMIA	Yes
696	Lessons learned	5 days	20 hrs	Thu 12/14/23	Wed 12/20/23	689	Leslie Moore[1%],Laura Bohnenkemper[1%],Lisa Parrish[1%],N	(No
697	Report preparation	5 days	20 hrs	Thu 12/14/23	Wed 12/20/23	689	Joe Mandala[30%],Leslie Moore[30%],Laura Bohnenkemper[30	9No
698	Project Wrap-up meeting	3 days	10 hrs	Thu 12/14/23	Mon 12/18/23	690	IDEMIA, Joe Mandala [30%], Leslie Moore [30%], Laura Bohnenke	n No
699	DAF-14: Project Complete and Warranty Begins	2 days	8 hrs	Thu 12/21/23	Fri 12/22/23	675,689,692,696,69	7 IDEMIA, Joe Mandala [10%], Leslie Moore [10%], Laura Bohnenke	n No
700	DAF-14: Project Complete and Warranty Begins Milestone	0 days	0 hrs	Fri 12/22/23	Fri 12/22/23	699	IDEMIA	Yes
701	Create PIER Report for KBI filing with KITO (IDEMIA will provide Input)	10 days	40 hrs	Tue 1/2/24	Mon 1/15/24	700	IDEMIA[10%],Laura Bohnenkemper[25%],Joe Mandala[20%],Le	s No
702	Submit PIER Report to KITO	1 day	8 hrs	Tue 1/16/24	Tue 1/16/24	701	Laura Bohnenkemper	No

State Archivist State Archives Division 6425 SW 6th Avenue Topeka KS 66615-1099



785-272-8681, ext. 272 megan.burton@ks.gov kshs.org

Matthew Chappell, Acting Executive Director

Laura Kelly, Governor

February 21, 2023

Director Tony Mattivi Kansas Bureau of Investigation 1620 SW Tyler Topeka, KS 66612

Dear Director Mattivi,

As part of the approval process for information technology projects over \$250,000, the State Archivist is required to evaluate the impact of information technology projects on government records with long-term (10+ year) retention requirements. If the project impacts long-term records, the State Archivist must ensure that appropriate provisions have been made for these records in the high-level and detailed project plans, in the system design, and for their ingestion, if prudent and feasible, into the Kansas Enterprise Electronic Preservation (KEEP) system. An Electronic Records Retention Statement (ERRS) and approval letter from the State Archivist must accompany high level and detailed project plans submitted to the Executive Branch Chief Information Technology Officer.

In compliance with this process, Laura Bohnenkemper, Assistant CIO of Delivery Services for your agency, recently sent to me for review an ERRS for the Kansas Bureau of Investigation's Automated Biometric Identification System (ABIS) recast project plan. From my review of the project plan materials, it is clear that the project will impact long-term records. Project staff has included tasks on the work breakdown structure that includes identifying and appropriately scheduling the records for which this system impacts.

The Electronic Records Retention Statement for the ABIS recast project plan is approved. A copy of this letter should be included when submitting the project plan to the Executive Branch CITO for approval.

I want to thank you and your staff for your cooperation in the effort to meet the challenges of effectively managing and preserving Kansas government electronic records.

Sincerely,

Megan Burton State Archivist

cc: Laura Bohnenkemper, Asst. CIO of Delivery Services, KBI

Cole Robison, Director of IT Accessibility, OITS

Executive Branch Information Technology Office of Information Technology Services 2800 SW Topeka Blvd., Building 100 Topeka, KS 66611



Phone: (785) 296-3463 Fax: (785) 296-1168 oits.info@ks.gov

Jeff Maxon, Interim Chief Information Technology Officer

Laura Kelly, Governor

February 16, 2023

Tony Mattivi, Director Bureau of Investigation 1620 SW Tyler St. Topeka, KS 66612

Dear Mr. Mattivi:

As part of the approval process for information technology projects over \$250,000, a statement indicating compliance with State Information Technology Executive Council (ITEC) Policy 1210 *Information and Communication Technology Accessibility Standards* must be filed with the Branch Chief Information Technology Officer and approved by the Director of Information Technology (IT) Accessibility. I recently received from Laura Bohnenkemper an Accessibility Statement for the Automated Biometric Information System (ABIS) II project for review in compliance with this process.

This statement indicates that the solution will be part of a public safety system, such that it meets the general exception of Section 7.3.2 of ITEC Policy 1210. As such, no further exception is required pertaining to ITEC Policy 1210. It should be noted that this exception does not relieve the Bureau of Investigation of any obligations or requirements mandated by any other applicable regulation, law, or statute, including, but not limited to, the Americans with Disabilities Act and the Kansas Act Against Discrimination. Components of the project should be made to achieve as much compliance with ITEC Policy 1210 as possible within the limitations of the product.

The Accessibility Statement for the ABIS II recast project plan is approved. A copy of this letter should be included with the submittal of the ABIS II recast project plan for Branch CITO approval.

Sincerely,

Cole D. Robison

DocuSigned by:

Director of IT Accessibility

cc: Laura Bohnenkemper, Bureau of Investigation Anthony Fadale, State Americans with Disabilities Act Coordinator Joe Mandala, Bureau of Investigation Sara Spinks, Director, Kansas Information Technology Office

Detail Level Project Plan – Compliance Statements Automated Biometric Information System (ABIS) II Kansas Bureau of Investigation (KBI)

Architecture Statement



Ownership of Software Code and Related Intellectual Property Statement

The ABIS II project will comply with the state's Ownership of Software Code and Related Intellectual Property as stated in the ITEC Policy 1500.

Accessibility Statement

This will be a COTS product. ITEC Policy 1210 will be incorporated in any system requirements as a preferred requirement.

The application will comply with ITEC Policy 1210 inasmuch as is possible, documented by the Voluntary Product Accessibility Template® (VPAT®), version 2.4 or later. However, IDEMIA I&S has claimed exceptions to the VPAT standards based upon their understanding that the proposed solution qualifies as an ITC operated by entities as part of a public safety system under the Kansas ITEC Policy 1210 Revision 3 – Information and Communication Technology Accessibility Standards posted at https://ebit.ks.gov/itec/resources/policies/policy-1210

Electronic Record Retention Statement

The KBI utilizes records retention policies and procedures that comply with Kansas Statutes.

The functions reviewed have determined that a conversion of 10 Print Fingerprint Cards will occur. However, the retention of the electronic record will not change.

1. Identify replaced paper records

No paper records will be replaced.

2. New business functions

No new business functions will be created however, an updated workflow that considers efficiency will be addressed.

3. Reasons for business functions

Ten print fingerprint cards used as the source document for any criminal investigations are maintained to verify employment eligibility status.

4. Records requirements for business function

Series ID - 0031-083

Automated Fingerprint Identification System (AFIS) Project Files

Series ID – 0021-083

Ten Print Fingerprint Cards

Series ID - 0032-083

Kansas Criminal Justice Information System (KCJIS) Project Files

5. Documents in other systems

N/A

6. Public access requirements

None. Access to application will be limited to authorized users at criminal justice agencies only.

7. Access control requirements

Access is limited to authorized users at criminal justice agencies only.

8. Identify all records with a retention period of ten or more years.

Kansas Records Retention Schedules for Project Files are retained until no longer useful and then transferred to the archives for purging. The Ten Print Fingerprint Cards are retained electronically permanently. Any hard copy is retained until converted to an electronic copy, quality assurance checked and then destroyed.

9. Three year cost estimate

The cost would be about \$250,000 for a 100TB SAN. \$250,000 divided by 3 years is \$83,333.33 per year

Privacy Statement

1. What information is collected that identifies individuals, organizations or computers?

No new information is collected.

2. Why the information is collected.

No new information is collected.

3. How the information will be used.

No new information is collected.

4. Opportunities for individuals or organizations to have all or part of their attributes excluded from the database.

N/A

5. How the privacy provision included in this project help implement the 1974 Privacy Act as interpreted for information technology by the General Accounting Office.

N/A

6. If your agency is subject to other requirements, such as HIPPA, what are the items you are required to comply with?

The KBI complies with the Kansas Open Records Act (K.S.A. 45-215 *et seq.*), more specifically K.S.A. 45-221(10), wherein criminal investigation records information (as accessible by this system) may not be open records.

The KBI complies with the Federal Privacy Protection Act of 1994, as amended (18 U.S.C. § 2721 et seq.) in order to protect Kansas citizens' personal information. However K.S.A. 22-4901 et. seq. is clear in regards to what personal information from an offenders record must be made publicly available.

7. Estimate of the total cost of addressing privacy issues in the project.

No additional cost is associated with addressing privacy issues for this project.

Security Statement

Information Security Compliance

The KBI, in the development and implementation of the ABIS II project will comply with the Kansas Criminal Justice Information System (KCJIS) Policies and Procedures; the State of Kansas Information Technology Executive Council's (ITEC) Policies 7230, 7230A and 7300; all applicable KBI standards and policies; and any other areas of governance later established or identified as being relevant to the project.

Information Security Training

KBI users directly involved in the development, configuration, maintenance, and administration of ABIS must successfully complete an online security awareness training course on an annual basis. The contents of the training comply with all KBI, ITEC, and KCJIS requirements for system(s) users and administrators. Training contents are updated annually to maximize effectiveness.

All non-KBI users interfacing with the system, or accessing sensitive information associated with the system, are required to conduct security awareness training (SAT) on at least an annual basis. An individual's level of access combined with any applicable areas of governance (e.g., KCJIS Policies and Procedures, ITEC Policies) will drive SAT curriculum-related requirements.

Information Security Staff

The KBI has dedicated Information Technology (IT) Security staff, and a dedicated Information Security Officer (ISO). The responsibilities of the ISO include, but are not limited to, developing and maintaining agency information security related policies and procedures, agency risk management, interfacing with third party entities regarding information security related matters, and being the primary information security contact at the KBI. The IT Security department is responsible for, among other things, ensuring network stability and system availability, monitoring security systems, identifying and remediating system vulnerabilities, system and application hardening, reviewing and responding to information security requests, and responding to security incidents. All KBI information security staff also assist in security-related projects and third-party audits of systems security.

Risk Identification Summary (Top Five Risks)

A description of project risks, the probability of the risk occurring, the impact of the risk on the project, and the suggested mitigation activities.

Last Risk Assessment Date: 3/17/2023 Prepared by: Laura Bohnenkemper

Category	Prob	Imp	Risk	Mitigation Approaches
Resources	High	High	Available resources are limited, which could impact meeting the project schedule	Prioritize project and reassign resources that have been otherwise unavailable. Acquire additional resources via hiring where appropriate. Continue high-level management communication to maintain priority of mitigating this risk.
Resources	High	High	With IDEMIA using a resource pool for assignment, and their 2 week sprint schedule, this may cause critical IDEMIA resources to be unavailable when the project task is ready for attention.	The IDEMIA PM will make every effort to plan upcoming project tasks well in advance for IDEMIA team members to ensure their availability, and also utilizing consistent resources familiar with the KBI ABIS project. In addition if new IDEMIA team resources are to be added to the project then IDEMIA will take the appropriate amount of time to introduce the KBI project background to these new team members.
Resources	High	High	Resource contention requiring the same resource on multiple tasks within the same deliverable could causes delays.	Prioritize tasks based on the critical path of the project. Utilize resource-driven scheduling in the work breakdown structure
Technical	Medium	High	This project will require interfaces to a number of applications and services such as the ESB, eStatute, CCH, internal code tables, DNA, Civil Fingerprint Application, Kansas Central Message Switch & Rapback. These interfaces will require significant development time from KBI resources that may have schedule conflict with another high priority project.	Prioritize the most critical interfaces required for go-live

Risk Identification Summary (Top Five Risks)

tation Medium High S. Cover ressolts learned on successes from red in person sessions 4. Required attendees limited to SME and others are optional	Documen- tation	Medium	High	The RDD experience has led the KBI to question the internal IDEMIA process for document development which has limited visibility to date	
---	--------------------	--------	------	--	--

Legend

Prob = Probability of Occurrence

Imp = Impact