Report Title: Project Details

Run Date and Time: 03/18/2025 10:24:18 AM Central Daylight Time

Run by: Cole Robison

Table name: pm_project

Project

Initiative Name:	DCF Rehabilitation Services KMIS	Number:	PRJ0020046
	Modernization	Percent complete:	2.87
Initiative Acronym:	KMIS	State:	Work in Progress
Project manager:	Megan Ratzlaff		
Status:	Green		
Most Recent Status Report:	PRJSTAT0025591		

Description:

The Kansas Department for Children and Families (DCF) Rehabilitation Services (RS) empowers persons with disabilities to maximize employment, economic self-sufficiency, independence and inclusion and integration into society. The current legacy system known as the Kansas Management Information System (KMIS) has been in existence since 1989. While it meets many needs, there are capabilities with newer technologies that the organization feels will afford them to focus more on the clients the agency serves.

Not only is there a drive to get to market-relevant technologies, but there is also a need to take advantage of some self-service options through portals for both Clients and Vendors that can reduce the overall administrative processes and create a more streamlined process for the staff, providers, and clients.

The solution will address the three main Business Drivers for this project:

- 1. Migration of the current system away from mainframe technologies to align with State of Kansas strategic IT direction due to increasing costs associated with support and maintenance;
- 2. Resulting migrated system must utilize market relevant technologies to ensure future maintainability and support that allow greater options to obtain and retain technical staff; and,
- 3. New capabilities and data structures to provide more thorough and readily available information, a more intuitive and accessible user interface, quicker processing time for business tasks, and increased ability to support current as well as future business needs.

Geographic Solutions Inc (2570 Coral Landings Blvd. Palm Harbor, FL 34684-5123) is the vendor selected for the migration of KMIS to a web and cloudbased solution.

Created by:

Megan.Ratzlaff@dcf.ks.gov

Dates

Schedule:

Project Management Schedule

Approved project start date:	05/17/2024 08:00:00 AM	Approved project close-out date:	08/25/2027 05:00:00 PM
Project start date:	01/15/2025 08:00:00 AM	Project close-out date:	08/25/2027 05:00:00 PM
Actual start date:	01/15/2025 08:00:00 AM	Actual end date:	

Execution start date:	03/17/2025 08:24:58 AM	Execution end date:	07/13/2027 01:05:58 PM
Duration(duration):	681 Days	Actual duration(work_duration):	
Planned effort:		Actual effort:	0 Seconds
Time constraint:	Start ASAP		

Time constraint:	Start ASAP			
Details				
Portfolio:		Priority:	3 - Medium	
Program:		Agency:	DCF	
Investment Class:		Impacted Agencies:		
Investment Type:	Non-Infrastructure	Business Capabilities:		
Execution type:	Waterfall	Business Applications:		
Demand:				

Business Case

Business case:

The Rehabilitation Services Division has a mission of working in partnership with Kansans with disabilities to achieve their goals for employment and independence. The program philosophy is to act in accordance with the highest standards of ethical behaviors, accountability, efficiency, and conduct in the performance of duties and in daily interaction with customers. This philosophy is the driver to get to market-relevant technologies and take advantage of some self service options through portals for both Clients and Vendors that can reduce the overall administrative processes and create a more streamlined process for the staff, providers, and clients.

In scope:

Current KMIS Mainframe System operating on a 4 region system
The new web/cloud based data management solution (including AI)
All estimated outputs as documented in the requirements
All interfaces and integrations as documented in the requirements
All data management for the current KMIS and future solution processes
Testing- including but not limited to SIT, UAT, Scripts
End user training for all 186 users of the current KMIS system
New system reporting
Change Management and internal DCF communications

Project Details

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Limited external public communications (if needed)	
Relationship and accountability with Geographic Solutions Inc and DCF	
All project management activities such as staffing, read outs, meetings, updates, artifacts, documentation, etc.	
Out of scope:	
DCF systems and services outside of the current Rehabilitation services of the KMIS system	
6 region system	
Ongoing system administration 120 days after launch of the new system	
VR processes outside of KMIS	

Risk of performing:

Working with the selected vendor, Geographic Solutions, Inc. (GSI) on a cloud hosted software with the vendor managing and maintaining the application and infrastructure is a common and reasonable solution (SaaS), but not without risks. Protocols and procedures will need to be put in place to ensure that data owned by the state of Kansas is handled with appropriate security measures and mitigation plans in the case that the GSI becomes insolvent or other issues arise. Ownership of the coding and the maintenance of this out of the box solutions is owned by GSI, limiting State of Kansas employees in customizations and other changes that would be available in an 'in house' solution.

Risk of not performing:

The current KMIS system is significantly outdated technology, making it difficult to maintain. The knowledge and ability to upkeep the current system lands on one employee, and there is little to no documentation to allow others to step into this role without significant knowledge gaps. As with most legacy systems in information technology today, current security practices are difficult to apply, opening greater risk of data breaches and information continuity. For Rehabilitation Services, dataset requirements for federal submission are necessary to continue receiving federal funding, and the current KMIS system is not the most efficient way of meeting this requirement.

Enablers:

A strong vendor contract with clear language and expectationsEngaged project leadershipSolid and experienced project managementProject Team participation with enough capacity to devote to the projectRobust system testingRobust system trainingCommunications and change management plans to ensure buy-in from the stakeholders

Barriers:

Data conversion and limitations on the handling of certain data (such as historical/obsolete data.) Limited state resource capacity to adequately perform project tasks (i.e. design/build/testing/deployment); subject matter expert and testing availability

Assumptions:

DCF has a clear understanding that the replacement of KMIS is needed and show support at all levels for doing so;

Transitioning from custom developed software to custom-off-the-shelf software requires a greater degree of compromise and understanding of product lifecycles.

Financials

Rate Model:

Total planned cost (minus Quarterly Oversight Fee):	\$4,400,000.00	Estimated annual ongoing costs of new system:	\$1,100,000.00
Total planned cost:	\$4,598,000.00	Planned benefit:	\$2,641,047.00
Planned capital:	\$4,400,000.00	Planned return:	(\$1,956,953.00)
Planned operating:	\$198,000.00	Planned ROI %:	-43
Budget cost:	\$0.00	Discount Rate %:	0
Actual cost:	\$0.00	Net present value:	(\$1,956,953.00)
Estimate at completion:	\$0.00	Internal rate of return %:	-64.4
		Estimate to completion:	\$0.00
		Estimated life/length of Commitment (in years):	10
Explanation of cost variance:			
\$ Amount variance from demand:	\$0.00	% Cost variance from demand:	
Assessment Data			
KITO Reportable:	true	Overall Project Risk Score:	3.17
Strategic Risk:	3	Technology Risk:	3.3
Financial Risk:	1	Change Management / Operational	3
Project Management Risk:	3.6	Risk:	
Demand Overall Business Risk		Demand Financial Risk Score:	
Evaluation Score:		Demand Security & Compliance Risk	
Demand Strategic Risk Score:		Score:	
Demand Operational Risk Score:		Demand Reputational Risk Score:	
Notes			
Watch list:		Work notes list:	

Work notes:

03/14/2025 03:39:18 PM - Cole Robison (Work notes)

@Megan Ratzlaff, I see now that the WBS order, which I was looking at before, doesn't align with the date order. By date, there are milestones before Go Live. These look good, thanks.

Cc: @Sara Spinks

03/14/2025 03:28:21 PM - Megan Ratzlaff (Work notes)

@Cole Robison I made the updates. The milestones are throughout the project, but I didn't have them sorted right it seems. I did add some additional milestones in there. It all depends on how many deliverables and milestones that KITO is looking for. I have a project plan that I tried to add as an attachment, but KARS will not allow a Microsoft Project document to be attached. Let me know what you think and thanks for your help!

03/14/2025 02:48:37 PM - Cole Robison (Work notes)

@Megan Ratzlaff

Of the 16 project tasks you've entered, only 6 of them are milestones, none earlier than Go Live. Identification of high priority tasks, checkpoints, and deliverables throughout execution is useful for tracking deliverable completion as a key metric of project progress. Please review and convert any such tasks to milestones, or add milestone tasks (such as at the completion of a standard task), as appropriate. (Bear in mind that milestone tasks have no duration, i.e., start date = end date. Converting any standard tasks to milesone tasks will affect their dates.)

All the other changes look good.

(Please let me know when you have made these revisions, so I know when to review again. To do so, you can post a note here and "@mention" me, as I have done here to address this message to you.)

Cc: @Sara Spinks

03/14/2025 11:57:13 AM - Megan Ratzlaff (Work notes)

Hello @Cole Robison

I believe that I have completed the tasks that you asked. Please let me know if I completed everything to your specifications. Thanks so much! Megan

03/13/2025 11:51:25 AM - Cole Robison (Work notes)

@Megan Ratzlaff

On the Dates tab, please set "Approved project close-out date" to match "Project close-out date".

On the Details tab, "Investment Type" should be "Non-Infrastructure", not "Infrastructure", as this project involves system development and/or business function supporting COTS, and the high-level plan was approved as non-infrastructure. Please correct. Note: this change will increase the Quarterly Oversight Fee cost plan.

Project milestones are required to identify high priority tasks, checkpoints, and deliverables. Please enter these on the Project Tasks tab, identifying milestones.

(Please let me know when you have made these revisions, so I know when to review again. To do so, you can post a note here and "@mention" me, as I have done here to address this message to you.)

Preferences Allow time card reporting on: Project and project tasks Derive assignee list from resource false Update actual effort from time card: Yes Recalculate score on project change: Yes Calculation: Automatic Project schedule date format: Date and Time Show on Program Status Report: Derive time component from planned false Constraint date: 05/17/2024 08:00:00 AM dates:

Related List Title: Project Task List

Table name: pm_project_task

Query Condition: Parent = PRJ0020046

Sort Order: Planned start date in ascending order

20 Project Tasks

Number	WBS Ord er	Short des cription	Duration	▲ Planned s tart date	Planned end date	Depende ncy	Assigned to	Milestone	State	Actual sta	Actual en d date	Percent c omplete
PRJTASK 0058232	2	Kickoff Meeting	0 Seconds		01/15/202 5 08:00:00 AM		Megan Ratzlaff	true	Closed Complete	01/15/202 5 08:00:00 AM	01/15/202 5 08:00:00 AM	100
PRJTASK 0058255	3	Conduct JAD/JAR Sessions	75 Days	01/27/202 5 08:00:00 AM	05/09/202 5 05:00:00 PM		Megan Ratzlaff	false	Work in Progress	01/27/202 5 08:00:00 AM		50
PRJTASK 0058262	5	Data Conversio n and Migration Preparatio n and Analysis	305 Days	02/12/202 5 08:00:00 AM	04/14/202 6 05:00:00 PM		Megan Ratzlaff	false	Pending			0
PRJTASK 0058400	16	Project Plans and Activities Complete	0 Seconds		02/25/202 5 08:00:00 AM		Megan Ratzlaff	true	Closed Complete	02/25/202 5 08:00:00 AM	02/25/202 5 08:00:00 AM	100
PRJTASK 0058215	1	Sprint Iterations	313 Days	03/21/202 5 08:00:00 AM	06/02/202 6 05:00:00 PM		Megan Ratzlaff	false	Open			0
PRJTASK 0058309	12	Complete JAD/JAR Sessions	0 Seconds		05/09/202 5 08:00:00 AM		Megan Ratzlaff	true	Pending			0
PRJTASK 0058405	17	Written Acceptanc e of Complete d Deliverabl e Testing Plan	0 Seconds	05/16/202 5 08:00:00 AM	05/16/202 5 08:00:00 AM		Megan Ratzlaff	true	Pending			0
PRJTASK 0058260	4	Data Conversio n	239 Days		02/22/202 7 05:00:00 PM		Megan Ratzlaff	false	Pending			0

Number	WBS Ord er	Short des cription	Duration	▲ Planned s tart date	Planned end date	Depende ncy	Assigned to	Milestone	State	Actual sta rt date	Actual en d date	Percent c omplete
PRJTASK 0058396	14	Sprint Iterations Complete	0 Seconds		06/02/202 6 08:00:00 AM		Megan Ratzlaff	true	Pending			0
PRJTASK 0058268	8	User Acceptanc e Testing	194 Days	06/03/202 6 08:00:00 AM	03/01/202 7 05:00:00 PM		Megan Ratzlaff	false	Pending			0
PRJTASK 0058266	7	Quality Assurance Testing	48 Days	06/03/202 6 08:00:00 AM	08/07/202 6 05:00:00 PM		Megan Ratzlaff	false	Pending			0
PRJTASK 0058410	19	Quality Assurance Testing Complete	0 Seconds		08/07/202 6 08:00:00 AM		Megan Ratzlaff	true	Pending			0
PRJTASK 0058321	13	Data Conversio n Complete	0 Seconds	02/22/202 7 08:00:00 AM	02/22/202 7 08:00:00 AM		Megan Ratzlaff	true	Pending			0
PRJTASK 0058264	6	Migrated Data Verificatio n	20 Days	02/23/202 7 08:00:00 AM	03/22/202 7 05:00:00 PM		Megan Ratzlaff	false	Pending			0
PRJTASK 0058398	15	UAT Testing Complete	0 Seconds	03/01/202 7 08:00:00 AM	03/01/202 7 08:00:00 AM			true	Pending			0
PRJTASK 0058273	9	Training and Transition	112 Days		08/25/202 7 05:00:00 PM		Megan Ratzlaff	false	Pending			0
PRJTASK 0058408	18	Train the Trainer	0 Seconds	05/11/202 7 08:00:00 AM	05/11/202 7 08:00:00 AM		Megan Ratzlaff	true	Pending			0
PRJTASK 0058412	20	Operation al Plan Complete	0 Seconds		06/17/202 7 08:00:00 AM		Megan Ratzlaff	true	Pending			0
PRJTASK 0058279	10	Go Live	0 Seconds	07/13/202 7 08:00:00 AM	07/13/202 7 08:00:00 AM		Megan Ratzlaff	true	Pending			0
PRJTASK 0058284	11	Project Closeout	0 Seconds	08/25/202 7 08:00:00 AM	08/25/202 7 08:00:00 AM		Megan Ratzlaff	true	Pending			0

Related List Title: Project Task List

Table name: pm_project_task

Query Condition: Parent = PRJ0020046 AND Phase type = Agile

Sort Order: Planned start date in ascending order

None

Related List Title: Epic List
Table name: rm_epic
Query Condition: Sys ID in

Sort Order: Number in ascending order

None

Related List Title: Requirement List

Table name: dmn_requirement

Query Condition: Parent = PRJ0020046

Sort Order: Number in ascending order

8 Requirements

▲ Number	Short description	Туре	State	Approval
DREQ0001430	Compliance: Accessibility	Accessibility	Approved	Approved
DREQ0001431	Compliance: Architectural	Architectural	Approved	Approved
DREQ0001432	Compliance: Data	Data Compliance	Approved	Approved
DREQ0001433	Compliance: Intellectual Property	Intellectual Property	Approved	Approved
DREQ0001434	Compliance: Records Retention	Records Retention	Approved	Approved
DREQ0001435	Compliance: Security	Security	Approved	Approved
DREQ0001436	Agency Executive Authority Approval	Agency Executive Authority Approval	Approved	Approved
DREQ0001637	Project: KITO Review	KITO Review	Accepted	Not Yet Requested

Related List Title: Resource Plan List

Table name: resource_plan

Query Condition: Top task = PRJ0020046

Sort Order: Number in ascending order

None

Related List Title: Cost Plan List

Table name: cost_plan

Query Condition: Project/Demand in (PRJTASK0058408, PRJTASK0058309, PRJTASK0058321, PRJTASK0058266, DREQ0001430,

DREQ0001431, PRJTASK0058264, PRJTASK0058232, PRJ0020046, PRJTASK0058400), [...]

Sort Order: Name in ascending order

2 Cost Plans

▲ Name	Cost type	Start fiscal perio	End fiscal period	Quantity	Unit cost	Total planned co	Total actual cost
KMIS Project	Software Capex	FY25: M08 FEB	FY27: M11 MAY	1	\$4,400,000.00	4,400,000	0
Quarterly Oversight Fee	Other Opex	FY25: M09 MAR	FY28: M01 JUL	10	\$19,800.00	198,000	0

Related List Title: Funding Source List

Table name: u_funding_source

Query Condition: Task = PRJ0020046

Sort Order: Funding Source in ascending order

4 Funding Sources

Number	Name of Fund	Type of Funding	▲ Funding Source	% of Funding	\$ Amount of Tot al Planned Cost	\$ Amount of Ave rage Annual On- Going Cost of O wnership	Task
FUND0001454	State General Fund	State General Funding	On-Going Funding	21.3	\$0.00	\$234,300.00	PRJ0020046
FUND0001453	Rehabilitation Services	Other Funding	On-Going Funding	78.7	\$0.00	\$865,700.00	PRJ0020046
FUND0001451	State General Fund	State General Funding	Project Funding	21.3	\$979,374.00	\$0.00	PRJ0020046
FUND0001450	Rehabilitation Services	Other Funding	Project Funding	78.7	\$3,618,626.00	\$0.00	PRJ0020046

Related List Title: Benefit Plan List

Table name: benefit_plan

Query Condition: Work in (PRJTASK0058408, PRJTASK0058309, PRJTASK0058321, PRJTASK0058266, DREQ0001430, DREQ0001431,

PRJTASK0058264, PRJTASK0058232, PRJ0020046, PRJTASK0058400), [...] AND Benefit type = Monetary benefits

Sort Order: Name in ascending order

1 Benefit Plans

▲ Name	Description	Category	Sub categor y	Start fiscal period	End fiscal p eriod			Functional	Inctional cur I	Actual bene fit
KMIS		Soft		FY27: M01	FY27: M12	USD	2,641,047	USD	2,641,047	0
Planned				JUL	JUN					
Benefits										

Related List Title: Benefit Plan List

Table name: benefit_plan

Query Condition: Work in (PRJTASK0058408, PRJTASK0058309, PRJTASK0058321, PRJTASK0058266, DREQ0001430, DREQ0001431,

PRJTASK0058264, PRJTASK0058232, PRJ0020046, PRJTASK0058400), [...] AND Benefit type = Non-monetary benefits

Sort Order: Name in ascending order

None

Related List Title: Baseline List

Table name: planned_task_baseline

Query Condition: Top task = PRJ0020046

Sort Order: Name in ascending order

1 Baselines

▲ Name	Description
2025-03-17	Project moved from Planning to Executing.

Related List Title: Status Report List

Table name: project_status

Query Condition: Project = PRJ0020046
Sort Order: Number in ascending order

1 Status Reports

▲ Number	Project	Status Date	Overall health	Cost	Scope	Schedule	Resources
PRJSTAT002559 1	DCF Rehabilitation Services KMIS Modernization	03/17/2025	Green	Green	Green	Green	Green

Related List Title: Risk List

Table name: risk

Query Condition: Task = PRJ0020046

Sort Order: Number in ascending order

2 Risks

Short description	Probability	Risk status	Assigned to	Mitigation plan
Single point of failure	High	Accept		Director of Application Development to identify resources to replace the retired resource.
Contract negotiation and signature delays	Moderate	Pending		Escalate

Related List Title: Project Stakeholder List

 Table name:
 pm_m2m_project_stakeholder

Query Condition: Project = PRJ0020046

Sort Order: None

5 Project Stakeholders

Number	User	Key Stakeholder Type	Function
STAK0001058	Thomas Pagano	IT Director/CIO	
STAK0001681	Daniel Decker	Sponsor/Business Owner	
STAK0001682	Laura Howard	Executive Authority	
STAK0001101	John Dennis	Finance Director/CFO	
STAK0001229	Benjamin Errebo	PMO Director	

Related List Title: Assessment Instance List

Table name: asmt_assessment_instance

Query Condition: Task = PRJ0020046

Sort Order: Number in ascending order

1 Assessment Instances

▲ Number	Metric type	Due date	State	Assigned to
AINST0423111	Project Risk Assessment	06/07/2025	Complete	Megan Ratzlaff

Related List Title: Approval List

Table name:sysapproval_approverQuery Condition:Approval for = PRJ0020046Sort Order:Created in descending order

1 Approvals

State	Approver	Comments	▼ Created
Approved	Jeff Maxon	03/17/2025 08:24:56 AM - Jeff Maxon (Comments) reply from: jeff.maxon@ks.gov	03/14/2025 03:39:56 PM
		Ref:MSG10461150	

Related List Title: Attachment List

Table name: sys_attachment

Query Condition: Table name = pm_project_AND Table sys ID = c756facc1b960a50eac12f85624bcb0e OR Table name = pm_project_task AND

Table sys ID in a8f1a2511b1cea58eac12f85624bcb11, d27ad3111b5c2e58eac12f85624bcbb1,

 $0c1c5b951b5c2e58eac12f85624bcb37, 157a661d1b9cea58eac12f85624bcbeb, 199b6a511bdcea58eac12f85624bcb48, \\ 1bc5ae911b5cea58eac12f85624bcba3, 24852e911b5cea58eac12f85624bcbdb, 2dc6ea191b5cea58eac12f85624bcbee, \\ 3dc4aa9d1b1cea58eac12f85624bcbbf, 52442e1d1b1cea58eac12f85624bcbe2, [...] OR Table name = dmn_requirement AND$

 $Table\ sys\ ID\ in\ 1d548d1797aa0a5441e8b72ef053aff7,\ 2154cd1797aa0a5441e8b72ef053af14,\ 2154cd179aa0a5441e8b72ef053af14,\ 2154cd179aa0a54441e8b72ef053af14,\ 2154cd179aa0a54441e8b72ef053af14,\ 2154cd179aa0a54441e8b72ef053af14,\ 2154cd179aa0a54441e8b72ef053af14,\ 2154cd179aa0a54441e8b72ef053af14,\ 2154cd179aa0a54441e8b72ef053af14,\ 2154cd179aa0a544441e8b72ef053af14,\ 2154c$

2554cd1797aa0a5441e8b72ef053af1d, 2954cd1797aa0a5441e8b72ef053af26, 6154cd1797aa0a5441e8b72ef053af77, 6d54cd1797aa0a5441e8b72ef053af90, a954cd1797aa0a5441e8b72ef053af48, f496c981975cee98d1b7ba4ef053afa1 OR Table name = risk AND Table sys ID in 092f82d41ba5d690eac12f85624bcb79, 945212d41be5d690eac12f85624bcb05 OR Table name = issue AND Table sys ID in OR Table name = dmn_decision AND Table sys ID in OR Table name = project_action AND Table sys ID in OR Table name = sysapproval_approver AND Table sys ID

in 9ab06bd91b9c2e58eac12f85624bcbb5

Sort Order: Created in descending order

12 Attachments

File name	Content type	Table name	▼ Created	Created by
2-14-25 Concurrence Form- Rehabilitation Services KMIS Modernization - Signed.docx	application/vnd.openxmlforma ts- officedocument.wordprocessi ngml.document	pm_project	03/13/2025 07:58:43 AM	Megan.Ratzlaff@dcf.ks.gov

File name	Content type	Table name	▼ Created	Created by
Vocational_Rehabilitation_Sta ff_User_Guide .pdf	application/pdf	pm_project	02/28/2025 03:55:09 PM	Megan.Ratzlaff@dcf.ks.gov
KS_Vocational_Rehabilitation _VPAT.pdf	application/pdf	pm_project	02/28/2025 03:53:07 PM	Megan.Ratzlaff@dcf.ks.gov
KS_VR_System_Security_Pla n (1).pdf	application/pdf	pm_project	02/06/2025 02:37:01 PM	Megan.Ratzlaff@dcf.ks.gov
KS_Vocational_Rehabilitation _VPAT.pdf	application/pdf	pm_project	02/04/2025 02:06:08 PM	Megan.Ratzlaff@dcf.ks.gov
KMIS Modernization Kickoff PPT.pdf	application/pdf	pm_project	01/24/2025 06:17:26 AM	Megan.Ratzlaff@dcf.ks.gov
KS_VocRehab_Project_Plan_ v1.1.pdf	application/pdf	pm_project	01/22/2025 12:45:25 PM	Megan.Ratzlaff@dcf.ks.gov
DCF_Rehabilitation_Services _KMIS_Modernizatio (1).pdf	application/pdf	pm_project	11/08/2024 10:31:07 AM	Megan.Ratzlaff@dcf.ks.gov
KMIS Mod E1 HLPP Accessibility Letter ADA- signed.pdf	application/pdf	pm_project	11/08/2024 10:26:11 AM	Megan.Ratzlaff@dcf.ks.gov
KMIS Mod E1 HLPP StateArchivistLetter_HSEBIT_ High_20230329-signed.pdf	application/pdf	pm_project	11/08/2024 10:22:42 AM	Megan.Ratzlaff@dcf.ks.gov
Concurrence Form- Rehabilitation Services KMIS Modernization6-7-2024 (Signed).docx	application/vnd.openxmlforma ts- officedocument.wordprocessi ngml.document	pm_project	06/25/2024 08:57:54 AM	Megan.Ratzlaff@dcf.ks.gov
DCF_Rehabilitation Services KMIS Modernization Project HL.pdf	application/pdf	pm_project	05/16/2024 09:10:15 AM	cole.robison@OITS.KS.GOV