

Information Technology Activity Report

Agency of Digital Services
Enterprise Project Management Office
(EPMO)

Table of Contents

About This Report	5
Independent Reviews completed from January 01, 2022, through November 30, 2022	5
Portfolio Summary & Metrics	7
Annual Report Key	9
Agency of Administration (AOA)	10
AOA BGS Enterprise Electronic Procurement Solution - VTBuys	11
AOA BGS Workplace Information Management System (WIMS)	12
AOA Department of State Libraries - Vermont Online Library	13
AOA Enterprise Resource Planning (ERP) Project	14
AOA Tax Scanning, Capture, Imaging 2.0	15
AOA TAX Vermont Property Information Exchange (VTPIE) formerly (IPTMS)	16
Agency of Commerce and Community Developer (ACCD)	17
ACCD Grants Management Solution	18
ACCD VermontVacation.com	19
Agency of Digital Services (ADS)	21
ADS Shared Services VoIP	22
ADS SIEM Security Implementation	23
Agency of Education (AOE)	24
AOE Alternate Assessment	25
AOE Child Nutrition Management System (CNP)	26
AOE Dual Enrollment Voucher System	27
AOE Education Data Standard (Ed-Fi)	28
AOE Educator Licensing System (ELS)	29
AOE GMS Grants Management System	30
AOE Knowledge Center Expansion (KCE)	31
AOE Literacy Professional Learning (Act 28)	32
AOE SSDDMS Shared School District Data Management System	33
AOE Statewide Assessments	34
AOE Vermont Adult Education and Literacy (AEL)	35
Agency of Human Services (AHS)	36
AHS DAIL DLP Adult Protective Services Investigation System	37
AHS DAIL ASD CRMS	38
AHS DCF CDD Integrated Information System	39
AHS DVHA HIE - VHIE Connectivity - 2022	40
AHS DVHA HIE - VHIE Data Types - 2022	41
AHS DVHA IFF VHC Modern Data Analytics Poporting (MDAP)	12

AHS DVHA MMIS 5% Cost Sharing Cap	43
AHS DVHA MMIS EVV (Electronic Visit Verification)	44
AHS DVHA MMIS Interoperability	45
AHS DVHA MMIS Long Term Care (LTC)	46
AHS DVHA MMIS Medicaid Data Warehouse & Analytic Solution (MDWAS)	47
AHS DVHA MMIS Payment and Delivery System Reform (2022)	48
AHS DVHA MMIS PIE (Payer Initiated Eligibility)	49
AHS DVHA MMIS T-MSIS (Transformed Medicaid Statistical Information System)	50
AHS IEE Noticing Solution	51
AHS VDH StarLIMS system Upgrade	52
VHIE Collaborative Services -2022	53
VHIE Maintenance & Operations - 2022	54
Agency of Natural Resources (ANR)	55
ANR FPR VT State Parks Internet Services	56
ANR State Revolving Fund System Replacement Project	57
Agency of Transportation (AOT)	58
AOT Construction Management System (CMS)	59
AOT DMV Automated Testing System (ATS) Replacement Project	60
AOT DMV Core Systems Replacement	61
AOT DMV ePermitting	62
AOT Vermont Asset Management Information System (VAMIS) Project	63
AOT VTrans State Highway Access and Work Permit (S1111) System	64
Department of Labor (DOL)	65
VDOL Unemployment Insurance Modernization	66
VDOL WC Modernization	67
VDOL Workforce Development CRM	68
Department of Public Safety (DPS)	69
DPS Audio Visual Recording	70
DPS Computer Aided Dispatch & Record Management System	71
DPS Fire Safety Records Management System Replacement Project	72
Secretary of State (SOS)	73
SOS Elections System Replacement	74
Vermont Business Portal	75
Other Executive Branch	76
AGO Case Management System Project	77
DFR Paid Sick Leave Grant Program	78
DLL DLC Licensing and Enforcement System	79

Aβ	gency of Digital Services: Strategic Plan 2022-2026	84
	SAS Case Management System (CMS) Project	83
	PUC/PSD Case Management System Project	82
	ODG Case Management System	81
	NRB Act 250 Scanning Project	80

About This Report

This report was produced by the Enterprise Project Management Office (EPMO), which is part of the Agency of Digital Services (ADS). The purpose of the report is to meet statutory requirements for reporting on technology projects with an IT activity cost of \$500,000 or more and to provide a summary of independent reviews that were conducted during the calendar year.

This report only includes information technology (IT) activities for the Executive Branch of State government and was compiled in collaboration with the State entities who have a qualifying project. Future costs and dates projected in this report are estimates based on current information and are subject to change. This report includes all IT Activities that have implementation costs occurring on or after July 1, 2018, and have a total implementation and operating cost of at least \$500,000.

The EPMO has identified the following IT activities that meet the statutory dollar threshold for reporting. These IT activities are organized within this report by State Agency/Entity.

Statutory requirements met in this report:

3 V.S.A. chapter 56 § 3303 (a)(4)

(a)(4) an outline summary of information, including scope, schedule, budget, and status for information technology projects with total costs of \$500,000.00 or greater.

3 V.S.A. chapter 56 § 3303 (d)(1)

(d)(1) The Agency shall obtain independent expert review of any new information technology projects with a total cost of \$1,000,000.00 or greater or when required by the Chief Information Officer.

Independent Reviews completed from January 01, 2022, through November 30, 2022

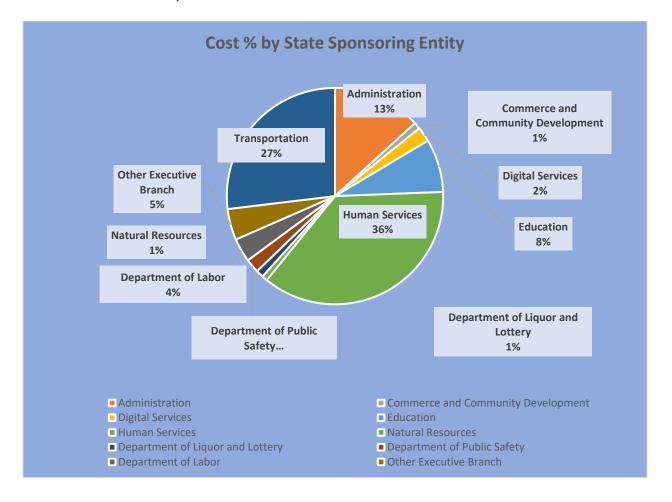
IT Activity Name							
Agency Department Project							
Human Services	Vermont Health Access	Transformed Medicaid Statistical information System Reporting Enhancement Project	2/11/2022				
Human Services	Vermont Health Access	5% Cost Sharing Project	4/19/2022				
Other Executive Branch	Office of Defender General	ODG Case Management System Project	5/31/2022				
Education		Innovative Statewide Summative Assessments in English Language Arts (ELA), Math, and Science Project	8/10/2022				
Other Executive Branch	Cannabis Control Board	Cannabis Control Board (CCB) System Project	8/25/2022				
Digital Services	Security	Security Information and Event Management (SIEM) Project	8/30/2022				

^{*}These independent reviews are available on our ADS EPMO website at Independent Reviews |
Enterprise Project Management Office (vermont.gov)



Summary & Metrics

Portfolio Summary & Metrics



Total Estimated Implementation Costs

\$204,179,614.09

Implementation costs are the one-time project costs to implement the solution. Includes both federal and state dollars.

Top 10 Projects for Highest Estimated Total Implementation Costs

Rank	Entity	Project	Total Implementation Costs
1	Transportation	AOT DMV Core Systems Replacement	\$50,785,690.00
2	Human Services	AHS DVHA MMIS Medicaid Data Warehouse & Analytic Solution (MDWAS)	\$33,917,808.00
3	Transportation	AOT Vermont Asset Management Information System (VAMIS) Project	\$12,774,957.49
4	Administration	AOA Enterprise Resource Planning (ERP) Project	\$11,000,675.35
5	Transportation	AOT Construction Management System (CMS)	\$9,550,230.08
6	Administration	AOA BGS Enterprise Electronic Procurement Solution - VTBuys	\$8,852,186.00
7	Human Services	AHS DVHA IEE VHC Modern Data Analytics Reporting (MDAR)	\$3,722,727.80
8	Human Services	AHS DCF CDD Integrated Information System	\$3,605,387.98
9	Department of Labor	VDOL Unemployment Insurance Modernization	\$3,500,000.00
10	Human Services	AHS DVHA MMIS EVV (Electronic Visit Verification)	\$3,475,251.70

Total Estimated Operational Costs

\$250,377,825.60

Total costs to operate & maintain the solution through its life. Includes both federal and state dollars.

Top 10 Projects for Highest Estimated Operational Costs

Ran k	Entity	Project	Total Operational Costs	# Years
1	Human Services	AHS DVHA MMIS Medicaid Data Warehouse & Analytic Solution (MDWAS)	\$64,762,927.90	5
2	Transportation	AOT DMV Core Systems Replacement	\$41,567,188.00	5
3	Administration	AOA Enterprise Resource Planning (ERP) Project	\$24,060,148.00	10
4	Education	AOE Statewide Assessments	\$15,800,683.00	5
5	Human Services	AHS DVHA IEE VHC Modern Data Analytics Reporting (MDAR)	\$14,305,460.00	5
6	Human Services	VHIE Maintenance & Operations - 2022	\$7,236,376.00	2
7	Digital Services	ADS Shared Services VoIP	\$5,953,500.00	5
8	Administration	AOA BGS Enterprise Electronic Procurement Solution - VTBuys	\$5,950,000.00	10
9	Public Safety	DPS Computer Aided Dispatch & Record Management System	\$5,461,240.55	5
10	Education	AOE SSDDMS Shared School District Data Management System	\$4,284,311.29	7

Total Estimated IT Activity Costs

\$454,557,439.69

Total IT Activity costs to implement, plus the costs to operate and maintain the solution.

Includes both federal and state dollars.

Top 10 Projects for Highest Estimated IT Activity Costs (Estimated Implementation + Estimated Operating costs)

Rank	Agency	Agency Project			
1	Human Services	AHS DVHA MMIS Medicaid Data Warehouse & Analytic Solution (MDWAS)	\$98,680,735.90		
2	Transportation	AOT DMV Core Systems Replacement	\$92,352,878.00		
3	Administration	AOA Enterprise Resource Planning (ERP) Project	\$35,060,823.35		
4	Human Services	AHS DVHA IEE VHC Modern Data Analytics Reporting (MDAR)	\$18,028,187.80		
5	Transportation	AOT Vermont Asset Management Information System (VAMIS) Project	\$16,255,289.69		
6	Education	AOE Statewide Assessments	\$15,882,773.00		
7	Administration	AOA BGS Enterprise Electronic Procurement Solution - VTBuys	\$14,802,186.00		
8	Transportation	AOT Construction Management System (CMS)	\$11,061,320.08		
9	Human Services	AHS DCF CDD Integrated Information System	\$7,887,362.98		
10	Education	AOE SSDDMS Shared School District Data Management System	\$7,624,824.79		

Annual Report Key

Below is the template used for the annual reports. Explanations for each field is provided in *green font*.

IT ACTIVITY ANNUAL SUMMARY REPORT						
Project	Name of the IT Activity					
Agency	Name of	the Requesting Agency	Report Date Date			
Department	Name of	Name of the Requesting Department				
Project Start Date	Start Date	Project End Date	End Date Solution Life Cycle (Years)		# Years the solution will be operating	
Current Project Phase*	Exploring	Initiating	Planning	Executing	Closing	
Project		Status		Update		
Scope	Current	Health (Red, Yellow, Green)	Project sta	ntus update as it ope	relates to the	
Schedule	Current	Health (Red, Yellow, Green)	Project sta	atus update as it hedule	relates to the	
Budget	Current	Health (Red, Yellow, Green)	Project sta project Bu	atus update as it Idget	relates to the	
Overall	Current	Health (Red, Yellow, Green)	Project status update as it relates to the project overall			
		Scope Summary				
	Summa	ary of the projects scope of wor	k and objec	ctive		
		Schedule Summary				
Sun	nmary of th	ne project's timeline to be com	pleted and	operational		
		Budget Summary				
Total Implementation	Cost	Total State Implementation Cost		State Fund T	ype	
Total cost to implemer solution	nt the	Total State cost to implement the solution	Stat	te funding sourc implementation		
Total Operating Co	st	Total State Operating Cost		State Fund T	уре	
Total cost to operate the solution through its life cycle Total State cost to operate the solution through cycle			State funding source for State operating costs			
Total IT Activity Co	st	Total State IT Activity Cost		State Fund T	ype	
Total cost for the IT Ac (Implementation + Oper	•	Total State cost for the IT Activity (Implementation + Operating)	State fund	ling source for Ir Operating	nplementation &	
FY24 Legislati	ve Funding	Request Amount	Amount t	to be requested FY'24	for State funds in	

Agency of Administration (AOA)



Agency of Administration (AOA)

IT ACTIVITY ANNUAL SUMMARY REPORT							
Project	AOA BGS Enterprise Electronic Procurement Solution - VTBuys						
Agency	Agency of Adminis	Stration Report Date 12/12/2022					
Department	Department of Bui	ildings and General Services					
Project Start Date	7/4/2018	Project End Date 7/31/2023 Solution Life Cycle (Years) 10					
Current Project Phase	Exploring	Initiating Planning Executing Closing					
Project	Status		ι	Jpdate			
Scope		The scope of the p	roject remains on tar	get.			
Schedule		The State Team has met to discuss the proposal. A new plan that includes an upgraded timeline to R.174 has been approved. The vendor has sent over an updated expectation of the schedule and will be working on the detailed milestone dates so we can align an overall project schedule.					
Budget		schedule alignmer ensure all updates	dates so we can align an overall project schedule. The budget continues to be on track and monitored for adjustments needed. Upon schedule alignment an updated IT ABC will be created. Working with the business to ensure all updates are present and any changes are made to bring the budget up to an accurate representation of the present.				

Implementation of an electronic procurement solution which enables end-to-end source-to-pay procurement while increasing transparency and purchasing consistencies. Implementation will result in an innovative and fully integrated solution empowering the State to improve customer service within the State, with the vendor community, and public access of information while reducing the cost of procurement through gaining grater economies of scale. The solution will integrate with the State's financial system, VISION and be able to report out spend data across the State.

Schedule Summary

The project implementation is expected to take approximately 18 months. Due to a pause that was required to respond to COVID related demands, the implementation is expected to now be completed by mid-year 2023.

Budget Summary						
Total Implementation (Cost	Total State Implementation Cost			State Fund Type	
\$8,852,186	\$8,852,186		\$8,852,186		ernal Services Fund: 59300	
Total Operating Cost	ting Cost Tota		Total State Operating Cost		State Fund Type	
\$5,950,000		\$5,950,000		Internal Services Fund: 59300		
Total IT Activity Cost		Total State I	T Activity Cost	State Fund Type		
\$14,802,186		\$14,802,186		Internal Services Fund: 59300Internal Serv Fund: 59300		
FY24 Legislative Funding Request Amount		\$0.00	FY24 Legislative Funding Fund Type	N/A		

IT ACTIVITY ANNUAL SUMMARY REPORT								
Project	AOA BGS Workplac	AOA BGS Workplace Information Management System (WIMS)						
Agency	Agency of Adminis	tration		Report Date		12/12/2022		
Department	Department of Bui	ildings and General S	Services					
Project Start Date	12/19/2019	Project End Date 12/31/2024 Solution Life Cycle (Years)						
Current Project Phase	Exploring	Initiating	Planning	Executing		Closing		
Project	Status		ι	Jpdate				
Scope		Several Change Requests were recently processed to defer some scope and increase the amount of drawing conversions that were slightly underestimated. The current scope of work includes obtaining quotes for developing 6-7 interfaces. The VT Team and Contractor need to plan for this work to be completed.				d. The current		
Schedule		After recently moving several module implementation dates in the schedule to reflect a new completion date of 12/23, it's now also noted that the first planned integration is taking longer than initially planned and high-level placeholder timeframes need to be added for 6 more integrations, and therefore the schedule needs to be updated again.						
Budget		of the project dura 7 system interface assigned ADS reso	ation to accommodate es will likely require a r	dget available, howeve e all remaining module recalculation of the lon ed funds appear to be	impler g-term	mentations and n costs for		

In scope items for this project are several modules from the AiM system by AssetWorks and integrations with several other systems including VISION, Bank of America Works, VAMIS, and VT-Buys. This will aid Building and General Services in space management, Capital projects, and all Buildings and General Services operations. In addition, the AiM system will change the operations of the business and create better transparency.

Schedule Summary

This implementation started on 3/30/2021 and is currently estimated to be completed in Dec of 2024. However this estimate may likely change as the half dozen planned integrations will not be quoted and planned in detail until later in the project as they come up in the schedule.

Budget Summary						
Total Implementation (Cost Total S	Total State Implementation Cost			State Fund Type	
\$2,098,231.45		\$2,098,231.45		ADS IT Fund Appropriation		
Total Operating Cost	: Tot	Total State Operating Cost		State Fund Type		
\$898,188.10		\$898,188.10		ADS IT Fund Appropriation		
Total IT Activity Cost	: Tot	Total State IT Activity Cost		State Fund Type		
\$2,996,419.55		\$2,996,419.55		ADS IT Fund AppropriationADS IT Fund Appropriation		
FY24 Legislative Funding Request Amount	\$0.00	FY24 Le	egislative Fundi Fund Type	ling Request		

IT ACTIVITY ANNUAL SUMMARY REPORT								
Project	AOA Department of State Libraries - Vermont Online Library							
Agency	Agency of Adminis	tration		Report Date	12/12/2022			
Department	Department of Sta	te Libraries						
Project Start Date	1/31/2022	Project End Date	3/31/2023	Solution Life Cycle (Y	ears) 4			
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing			
Project	Status		ι	J pdate				
Scope		There is no change	e, risk or issues related	I to project scope.				
Schedule		The project has transitioned to closing activities; all associated schedule risks have been closed.						
Budget		The project is on budget. Implementation costs should be re-validated via an updated IT ABC form at the conclusion of the contract period.						
		updated IT ABC to	rm at the conclusion c	of the contract period.				

The Vermont Online Library is a collection of databases provided statewide to Vermonters of all ages via their local public, school, or academic library. To ensure that we are meeting the information needs of Vermonters at a competitive price we propose issuing an RFP for bids that will include databases that meet the needs of all Vermonters.

Schedule Summary

A new contract and/or database is being worked on to extend the existing agreement. This is anticipated to be completed in the 1st quarter of 2023.

Budget Summary								
Total Implementation (Cost	Total State Implementation Cost			State Fund Type			
\$21,120	\$21,120		\$7,180.80		\$7,180.80		General Funds	
Total Operating Cost		Total State Operating Cost		State Fund Type				
\$964,600		\$32	7,964		General Funds			
Total IT Activity Cost	t	Total State IT Activity Cost		State Fund Type				
\$985,720	\$985,720		\$335,144.80		eneral FundsGeneral Funds			
FY24 Legislative Funding Request Amount		\$0.00	FY24 Legislative Fundin Fund Type	ng Request	N/A			

IT ACTIVITY ANNUAL SUMMARY REPORT								
Project	AOA Enterprise Resource Planning (ERP) Project							
Agency	Agency of Adminis	tration		Report Date		12/12/2022		
Department								
Project Start Date	11/1/2021	Project End Date	Project End Date 9/30/2025 Solution Life Cycle (Years) 10					
Current Project Phase	Exploring	Initiating	Planning	Executing Closing		Closing		
Project	Status		ι	Jpdate				
Scope		•		l workstreams, specific on selection of a vendo		s and tasks to		
Schedule		The implementation RFP responses are due on 12/21/2022 with a project implementation date estimated to start on 7/1/2023.						
Budget			en approved and ther ditures for the effort.	e is a budget subcomm	nittee r	responsible for		

The ERP Project is a multi-year project with multiple workstreams to upgrade the existing Human Capital Management system (VTHR), CGI Vantage Budget system, Finances VISION system as well as financial systems at the Agency of Transportation (STARS) and the Department of Labor (FARS) that currently run on 30+ year old mainframes.

Schedule Summary

The ERP project is a multi year with multiple workstreams. Budget System replacement is estimated to be a 12 month implementation. HCM replacement is estimated to be a 18 month implementation. Financials is estimated to be 18-24 month implementation. There will be overlap of workstreams, the entire project is expected to be complete in FY26.

Budget Summary								
Total Implementation Cost	Total State Imp	lementation Cost	State Fund Type					
\$11,000,675.35	\$11,00	00,675.35	General Fund					
Total Operating Cost	Total State	Operating Cost	State Fund Type					
\$24,060,148	\$24,	060,148	ISF					
Total IT Activity Cost	Total State	T Activity Cost	State Fund Type					
\$35,060,823.35	\$35,06	50,823.35	General FundISF					
FY24 Legislative Funding Request Amount	\$0.00	FY24 Legislative Fundir Fund Type	ng Request N/A					

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	AOA Tax Scanning,	AOA Tax Scanning, Capture, Imaging 2.0							
Agency	Agency of Adminis	tration		Report Date		12/12/2022			
Department	Department of Tax	œs							
Project Start Date	1/25/2022	Project End Date	1/25/2024	Solution Life Cycle (Y	'ears)	5			
Current Project Phase	Exploring	Initiating	Planning	Executing Closing		Closing			
Project	Status		ι	Jpdate					
Scope		· ·	- · ·	l imaging are finalized. vendor, scope for doc					
Schedule		The project schedule has been re-baselined through the completion of planning and initiation of execution. When a vendor is selected, an implementation schedule will be developed in partnership. Target date to begin execution will be June 23'.							
Budget		Budget is on track	Budget is on track.						

Tax will be replacing their current scanning systems software that supports paper returns, payments & remittances processes. The solution will update legacy technology that is over 20 years old. The focus of the initiative will build out four main components, including Document Capture, Check Processing, Conversion and Content Management.

Schedule Summary

The expected duration of the project will be 2 years ending in Winter 24'. Procurement will likely be completed by the end of May 23'. The schedule for execution will need to be developed in conjunction with the selected vendor.

Budget Summary							
Total Implementation C	Cost	Total State Imp	lementation Cost		State Fund Type		
\$2,204,520		\$2,204,520		Specia	ll Fund - 21909 - Tax Computer Modernization Fund		
Total Operating Cost	Total Operating Cost Total State Operating Cost		Operating Cost		State Fund Type		
\$1,231,565		\$1,231,565		Special Fund - 21909 - Tax Computer Modernization Fund			
Total IT Activity Cost		Total State IT Activity Cost		State Fund Type			
\$3,436,085		\$3,436,085		Moderniza	ll Fund - 21909 - Tax Computer tion FundSpecial Fund - 21909 - Tax nputer Modernization Fund		
FY24 Legislative Funding Request Amount		\$0.00	FY24 Legislative Funding Fund Type	ng Request	N/A		

IT ACTIVITY ANNUAL SUMMARY REPORT								
Project	AOA TAX Vermont Property Information Exchange (VTPIE) formerly (IPTMS)							
Agency	Agency of Adminis	stration		Report Date	12/12/2022			
Department	Department of Tax	xes						
Project Start Date	4/6/2020	Project End Date	9/1/2023	Solution Life Cycle (Y	ears) 4			
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing			
Project	Status		ι	Ipdate				
Scope		Project is to procu statewide educati	re a real-time, online on property tax systen	formation Exchange (Vosystem for the State to n. There are no concering niges that have not bee	administer the ns with the project			
Schedule		The contract was signed April 2020 and implementation is anticipated to be entirely complete in September 2023. There are no concerns with the project schedule at this time. Tasks are starting and ending on time and 90% are on track to meet dates.						
Budget		implementations of Approved Retaina \$2,258,247.56 Act	costs of \$2,258,247.56 ge = \$63,290 Total Pro	get and is on track to b c. Current Spend = \$721 Dject Implementation E C23 September ADS Bill	L,435.98 Current stimate:			

The mission of the Vermont Property Information Exchange (VTPIE) formerly (IPTMS) Project is to procure a real-time, online system for the State to administer the statewide education property tax system. There are no concerns with the project scope nor are there any outstanding changes that have not been formally approved and logged.

Schedule Summary

The contract was signed April 2020 and implementation is anticipated to be entirely complete in September 2023. There are no concerns with the project schedule at this time. Tasks are starting and ending on time and 90% are on track to meet dates.

Budget Summary								
Total Implementation (Cost	Total State Imp	lementation Cost		State Fund Type			
\$1,803,052.99		\$1,803,052.99		Special Fun	d - 21909 Computer Modernization Fund			
Total Operating Cost	t	Total State C	Operating Cost		State Fund Type			
\$1,005,757		\$1,005,757		Special Fund - 21909 Computer Modern Fund				
Total IT Activity Cost	t	Total State IT Activity Cost		State Fund Type				
\$2,808,809.99		\$2,808	\$2,808,809.99		d - 21909 Computer Modernization pecial Fund - 21909 Computer Modernization Fund			
FY24 Legislative Funding Request Amount		\$0.00	FY24 Legislative Funding Request Fund Type N/A		N/A			

Agency of Commerce and Community Developer (ACCD)



Agency of Commerce and Community Development (ACCD)

IT ACTIVITY ANNUAL SUMMARY REPORT								
Project	oject ACCD Grants Management Solution							
Agency	Agency of Commer	ce and Community	Development	Report Date	12/12/2022			
Department	Department of Eco	nomic Developmen	t					
Project Start Date	9/1/2022	Project End Date	1/1/2024	Solution Life Cycle (Ye	ears) 5			
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing			
Project	Status			Update				
Scope		No outstanding ch	anges have been for	mally approved and logg	ed.			
Schedule		Tasks are starting and ending on time and more than 90% are on track to meet dates.						
Budget		Costs for tasks and phases are less than 110% of baseline costs.						

This project will migrate grant programs from Agate Intelligrants to an improved grants management solution with integrated tools for application forms, document generation, e-signature, and file storage.

Schedule Summary

Start date of 9/1/2022 and end date of 1/1/2024.

Budget Summary								
Total Implementation Co	st Tot	Total State Implementation Cost			State Fund Type			
\$1,725,000		\$569,250 General Fund		\$569,250		General Fund		
Total Operating Cost	-	Total State Operating Cost			State Fund Type			
\$2,245,000		\$2,24	15,000		General Fund			
Total IT Activity Cost		Total State IT	Γ Activity Cost		State Fund Type			
\$3,970,000		\$2,814,250		G	eneral FundGeneral Fund			
FY24 Legislative Funding Request Amount	\$0.00		FY24 Legislative Funding Re Fund Type		N/A			

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	Project ACCD VermontVacation.com								
Agency	Agency of Commer	rce and Community	Development	Report Date		12/12/2022			
Department	Department of Tou	urism and Marketing	5						
Project Start Date	12/1/2021	Project End Date	5/31/2023	Solution Life Cycle (Y	ears)	5			
Current Project Phase	Exploring	Initiating	Planning	Executing Closing		Closing			
Project	Status		l	Jpdate					
Scope			nts are in the process later than 1/13/2023	of being defined with a	a finaliz	zed document			
Schedule		The project schedule is currently on schedule.							
Budget		There is currently no indication that the project will run over budget.							

The implementation of an existing content management system that enables a workflow from content development to review/approval and ultimately to production; and the development and implementation of a design system (a component library) that can be used to compose compelling layouts across devices, browsers, and screen resolutions, and for people with varying abilities

Schedule Summary

Target go-live for the new site is 4/30/2023. Full retirement of Site Core infrastructure to occur by 4/30/23.

Budget Summary								
Total Implementation Co	st Total State Imp	Total State Implementation Cost		State Fund Type				
\$322,876.15	\$322	\$322,876.15		General Fund				
Total Operating Cost	Total State	Total State Operating Cost		State Fund Type				
\$240,000	\$24	10,000		General Fund				
Total IT Activity Cost	Total State	Total State IT Activity Cost		State Fund Type				
\$562,876.15	\$562	2,876.15		General FundGeneral Fund				
FY24 Legislative Funding Request Amount	\$0.00	FY24 Legislative Fundir Fund Type	ng Request	N/A				



Agency of Agriculture Food & Markets (AGR)

*No IT Activities over \$500,000 dollars to report this year

Agency of Digital Services (ADS)



Agency of Digital Services (ADS)

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	Project ADS Shared Services VoIP								
Agency	Agency of Digital S	ervices		Report Date	12/12/2022				
Department									
Project Start Date	3/4/2020	Project End Date	12/31/2023	Solution Life Cycle (Y	ears) 5				
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing				
Project	Status		ι	Jpdate					
Scope		There are no know	vn issues with the proj	ect scope					
Schedule		The vendor is refining the current schedule, populating it with details on e911 sites and VoIP transition sites (i.e. DOC & DPS).							
Budget		There are no known issues with the project budget.							

This project will transition the support of the States 6500 Enterprise Voice over Internet Protocol (VoIP) platform users currently managed by the Agency of Digital Services (ADS) Shared Services Division to Contractor NWN. Additionally, new features to support E911 location information will also be included as well as provisions for additional scope for a Contact Center.

Schedule Summary

The work was initially thought to last 6 months beginning Oct 2021. However, there is a lot more work involved to transition the state prison sites and Public Safety, as well as updating each State facility to support the e911 enhancements. With limited resources, the duration of the project will take much longer than initially targeted and is currently estimated to last through Dec 2023.

Budget Summary									
Total Implementation C	Cost Total State Im	Total State Implementation Cost		State Fund Type					
\$396,469.20	\$39	6,469.20	581	LOO Information Technology					
Total Operating Cost	tal Operating Cost Total Stat			State Fund Type					
\$5,953,500	\$5,	953,500	58100 Information Technology						
Total IT Activity Cost	t Total State	IT Activity Cost		State Fund Type					
\$6,349,969.20	\$6,3	\$6,349,969.20		Information Technology58100 Information Technology					
FY24 Legislative Funding Request Amount	\$0.00	FY24 Legislative Fundir Fund Type	ng Request	N/A					

IT ACTIVITY ANNUAL SUMMARY REPORT								
Project	ADS SIEM Security	Implementation						
Agency	Agency of Digital S	ervices		Report Date		12/12/2022		
Department								
Project Start Date	6/13/2022	Project End Date	12/12/2022	Solution Life Cycle (Y	ears)	3		
Current Project Phase	Exploring	Initiating	Initiating Planning Executing Closing					
Project	Status		ι	Jpdate				
Scope		(SIEM) application	, leveraging Splunk as	ecurity Information and the platform. The impl and system logs across	lement	tation allows the		
Schedule		The project is currently in the execution phase. There are three work streams for implementation: Splunk Professional Services: 9/16-11/22 - Completed Splunk SOAR: 10/31/2022 - 12/7/2022 - Completed NuHarbor Complete Onboarding: 11/22-12/12 - In Progress						
Budget		Budget is on track						

The ADS Security Office will be implementing a Security Information and Event Management (SIEM) IS to assist in the monitoring of data systems across the SoV network. 35 data sources have been identified for onboarding with the opportunity to add additional sources during the managed services period.

Schedule Summary

The project will run from July 22' through mid December 22'. Execution began in September 22' and is scheduled to be completed on December 12 promptly transitioning to managed services and security monitoring.

Budget Summary								
Total Implementation Co	ost	Total State Implementation Cost			State Fund Type			
\$202,064		\$202,064			ARPA			
Total Operating Cost		Total State C	perating Cost	State Fund Type				
\$3,527,439.96		\$3,527	7,439.96	Ir	nternal Services Fund: CIT			
Total IT Activity Cost		Total State I	T Activity Cost		State Fund Type			
\$3,729,503.96		\$3,729	9,503.96	ARPAInternal Services Fund: CIT				
FY24 Legislative Funding Request Amount	\$1,	,000,000	FY24 Legislative Fundin Fund Type	ng Request	Communication and Information Technology Internal Service Fund			

Agency of Education (AOE)



Agency of Education (AOE)

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	Project AOE Alternate Assessment								
Agency	Agency of Educati	on		Report Date	12/12/2022				
Department					·				
Project Start Date	2/2/2022	Project End Date	12/31/2022	Solution Life Cycle (Y	ears) 5				
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing				
Project	Status		ι	J pdate					
Scope		assessments to stu Science, and Englis	udents with significant sh Language Arts, as w e Consolidated State P	platform to administe cognitive disabilities in yell as for alternate asse lan. Scope will be set a	n the areas of Math, essment development,				
Schedule		The project schedule is on track.							
Budget		The project budge	t is on track.						

This project is for the establishment of a platform to administer alternate assessments to students with significant cognitive disabilities in the areas of Math, Science, and English Language Arts, as well as for alternate assessment development, as described in the Consolidated State Plan.

Schedule Summary

Procurement of a vendor is currently in process. Once a contract has been executed, it is estimated that development and implementation of this system will take approximately 6 months to complete, with a system launch planned for spring 2023.

Budget Summary									
Total Implementation C	Cost	Total State Imp	lementation Cost		State Fund Type				
\$174,580	\$174,580		\$0.00		N/A				
Total Operating Cost		Total State Operating Cost		Total State Operating Cost State Fund Type					
\$1,750,000		\$0	0.00		N/A				
Total IT Activity Cost	1	Total State I	T Activity Cost		State Fund Type				
\$1,924,580		\$0	0.00	N/AN/A					
FY24 Legislative Funding Request Amount		\$0.00	FY24 Legislative Fundin Fund Type	ng Request	N/A				

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	Project AOE Child Nutrition Management System (CNP)								
Agency	Agency of Education	on		Report Date		12/12/2022			
Department									
Project Start Date	12/18/2018	Project End Date	12/31/2023	Solution Life Cycle (Y	ears)	5			
Current Project Phase	Exploring	Initiating	Planning	Executing		Closing			
Project	Status		ι	J pdate					
Scope		·	•	documented where all there is a timeline for p	•	•			
Schedule		Vendor is not maintaining a project schedule. A contract amendment has been drafted which will extend the implementation timeline through 12/31/23 and the overall contract time, including the maintenance and support period, through 06/30/28.							
Budget				will increase the contact the maintenance and s		•			

This project is to replace the Agency's Child Nutrition Management System. The new system has replaced the previous system and will offer expanded functionality once phase 2 is completed. The new system accepts and processes program applications and claims, manages data collections, and provides reporting for all School Nutrition Programs and Child and Adult Care Programs through the United States Department of Agriculture.

Schedule Summary

The project schedule has been extended by formal change request once and a contract amendment is pending execution to extend the implementation period through 12/31/23 to complete phase 2. Vendor constraints, unforeseen data conversion issues, and COVID complications have contributed to the implementation delays.

Budget Summary								
Total Implementation C	Cost Total State Imp	Total State Implementation Cost		State Fund Type				
\$460,178.1	\$	0.00		N/A				
Total Operating Cost	Total State	Total State Operating Cost		State Fund Type				
\$652,500	\$	\$0.00		N/A				
Total IT Activity Cost	Total State	IT Activity Cost		State Fund Type				
\$1,112,678.1	\$	0.00	N/A					
FY24 Legislative Funding Request Amount	\$0.00	FY24 Legislative Funding Request Fund Type N/A		N/A				

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	AOE Dual Enrollme	AOE Dual Enrollment Voucher System							
Agency	Agency of Education	on		Report Date		12/12/2022			
Department									
Project Start Date	12/1/2021	Project End Date	9/29/2023	Solution Life Cycle (Y	ears)	5			
Current Project Phase	Exploring	Initiating	Planning	Executing		Closing			
Project	Status		ι	Ipdate					
Scope		System which pro- administrators to the eligibility, you	vides a way for studen manage high school st cher creation, availabl	e State's Dual Enrollme ts, voucher coordinato udents enrolled in coll e college courses, and n the dual enrollment p	ors, and ege co reporti	I college urses including ing necessary			
Schedule		The high-level schedule will be created after discussions with the stakeholders, which will be baselined once we have executed contracts with a vendor and the vendor proposes its own schedule. Extension of current solution until 06/30/23 should allow ample time for implementation of a new solution.							
Budget		The project has ar	ı IT ABC approved bud	get with allocated ARP	A fund	S.			

Development of software to support the State's Dual Enrollment Program Voucher System which provides a way for students, voucher coordinators, and college administration to manage high school students enrolled in college courses including the eligibility, voucher creation, available college courses, and reporting necessary for colleges to seek reimbursement from the dual enrollment program.

Schedule Summary

The project is estimated to be complete by Fall 2023.

Budget Summary									
Total Implementation C	Cost	Total State Imp	lementation Cost		State Fund Type				
\$450,210		\$0	\$0.00 General Funds		General Funds				
Total Operating Cost	t Total State (Total State Operating Cost		State Fund Type				
\$625,000		\$625,000		General Funds					
Total IT Activity Cost		Total State I	T Activity Cost		State Fund Type				
\$1,075,210		\$62	5,000	General FundsGeneral Funds					
FY24 Legislative Funding Request Amount		\$0.00	FY24 Legislative Fundin Fund Type	ng Request	N/A				

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	Project AOE Education Data Standard (Ed-Fi)								
Agency	Agency of Education	on		Report Date	12/12/2022				
Department									
Project Start Date	12/6/2021	Project End Date	1/1/2024	Solution Life Cycle (Ye	ears) 5				
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing				
Project	Status		ι	J pdate					
Scope		Scope will be revie	ewed and revised as no	eeded for the RFP re-re	lease.				
Schedule		The originally drafted RFP was cancelled and reissued, creating a delay in the originally anticipated project schedule. An updated project implementation schedule is expected to be developed in alignment with the selected vendor, which is forthcoming.							
Budget		· ·	•	ouse allows for moving anned which eliminates					

The project will enable the State to collect education data from Vermont's Supervisory Unions and Districts (SU/SDs) via a modern, secure, and accurate data architecture using the Ed-Fi application programming interface (API) and operational data store (ODS). The project includes a pilot for school year 22-23, implemented by Agency of Digital Services staff, and a production environment implemented by a vendor for the 23-24 school year forward.

Schedule Summary

The pilot environment for the 22-23 school year to test the standard Ed-Fi implementation of the API and the ODS has been setup and is ready for the SU/SDs participating in the pilot. A vendor is being sought, via RFP, to help setup the system and processes that will be used as the production environment, incorporating the lessons from the pilot year, for use in school year 23-24 forward.

Budget Summary									
Total Implementation C	Cost	Total State Imp	lementation Cost		State Fund Type				
\$965,080		\$0.00		N/A					
Total Operating Cost	Total State		Total State Operating Cost		State Fund Type				
\$392,940		\$0.00		N/A					
Total IT Activity Cost		Total State I	T Activity Cost		State Fund Type				
\$1,358,020		\$0.00		N/A					
FY24 Legislative Funding Request Amount		\$0.00	FY24 Legislative Fundin Fund Type	ng Request	N/A				

IT ACTIVITY ANNUAL SUMMARY REPORT								
Project	AOE Educator Lice	nsing System (ELS)						
Agency	Agency of Education	on		Report Date	1	12/12/2022		
Department								
Project Start Date	7/1/2020	Project End Date	12/29/2023	Solution Life Cycle (Y	ears)	5		
Current Project Phase	Exploring	Initiating Planning Executing Closing						
Project	Status		U	Ipdate				
Scope				reated and approved for oved in Azure DevOps (iness		
Schedule		The release of the RFPs was delayed one month due to modifications allowing COTS solutions in addition to a Salesforce/OnBase combination. The impact of this change may be more than an additional month since the implementation timeline is unknown, keeping the schedule in yellow. 11/21: Last Vendor demonstration completed 11/22: Final evaluations began						
Budget		AOE has completed the AOA Revised Response to AOE IT Projects SFR Questionnaire dated 03/17/22. Pursuant to that, this project has been approved to use the ARPA-SFR dollars allocated to it in last year's budget. M&O costs associated with the extension of the project are \$200,000, for use of the current licensing solution, ALiS, through 12/31/23.						
		Scop	e Summary					

A new system for educator licensing, including fee collection and enforcement case management. The system will be used to issue both new licenses and license renewals, track educator continuing education requirements needed to maintain a license, and manage licensing enforcement cases. The new system will either leverage the existing Salesforce enterprise environment, using OnBase as the document management solution, our preferred approach, or will be based on a Commercial Off The Shelf (COTS) solution. Direction will be determined during the evaluation of the RFPs.

Schedule Summary

The RFP allowing Commercial Off The Shelf (COTS) software responses was released in September 2023. Independent Review and procurement activities will be completed in 2023. Implementation dates will be determined once the vendor has been selected. The expected project completion is December 2023.

, ,	•							
Budget Summary								
Total Implementation (Cost	Total State Implementation Cost State Fund Type		State Fund Type				
\$1,315,646		\$39,469.38		Education				
Total Operating Cos	t	Total State C	Operating Cost	State Fund Type				
\$1,520,560		\$1,5	20,560	Tea	cher Licensing Fund (21240)			
Total IT Activity Cos	t	Total State I	T Activity Cost		State Fund Type			
\$2,836,206		\$1,560,029.38 Teacher		eacher Licensing Fund (21240)				
FY24 Legislative Funding Request Amount		\$150,000	FY24 Legislative Funding Fund Type	ng Request	Teacher Licensing Fund (21240)			

IT ACTIVITY ANNUAL SUMMARY REPORT								
Project	AOE GMS Grants N	Management System						
Agency	Agency of Education	on		Report Date		12/12/2022		
Department								
Project Start Date	1/27/2017	Project End Date	11/4/2022	Solution Life Cycle (Y	rears)	5		
Current Project Phase	Exploring	Initiating	Planning	Executing		Closing		
Project	Status			Jpdate	•			
Scope		annual maintenan changes and annu	ce category and conti al updates to the syst online system for requ	ginally planned scope, in ngency reserves to pro em each year. The origon lesting, processing, and	cess a sinal ob	handful of small jectives of		
Schedule		Project implementation work including all remaining punch-list items are completed now, just ahead of the current contract end date.						
Budget		The implementation for Sept and first h	on project will remain	h over 90% of original open until the remain ceived and loaded into ject will be closed.	ing ADS	S Labor invoices		

The scope includes online grant applications in a dozen program areas throughout AOE, to include workflow review and approvals between the AOE and VT School Districts. Grant monitoring will also be developed for each one and a data warehouse is being established for a number of reporting opportunities. Annually, there are adjustments made to the grant pages (i.e. advancing the fiscal year referenced in the grant), and an occasional enhancements made as needed. Other one-off requirements are also being developed as part of a minor list of deliverables that remain.

Schedule Summary

The new system was being implemented within a year of its start date for each of the Agency of Education (AOE) Program areas, with a number of residual requirements being completed thereafter. Now in it's 5th and final contract year, those residual "punch list" items are still being developed. A very good working relationship between the AOE and Contractor has allowed for these additional items to take longer than necessary to get completed, while both parties have been resource challenged since the initial grant implementation work was completed.

Budget Summary								
Total Implementation (Cost	Total State Implementation Cost State Fund Type			State Fund Type			
\$906,249		\$108,749.88		General	Fund 10000, Special Fund 21370			
Total Operating Cost	Total Operating Cost Total State Operating Cost		State Fund Type					
\$770,000	\$770,000 \$92,400		2,400	General Fund 10000, Special Fund 21370				
Total IT Activity Cost		Total State I	Γ Activity Cost	State Fund Type				
\$1,676,249		\$201,149.88		General Fund 10000, Special Fund 21370				
FY24 Legislative Funding Request Amount		\$0.00	FY24 Legislative Funding Request Fund Type N/A		N/A			

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	AOE Knowledge Center Expansion (KCE)								
Agency	Agency of Education	on		Report Date		12/12/2022			
Department									
Project Start Date	2/15/2021	Project End Date	7/1/2022	Solution Life Cycle (Y	ears)	5			
Current Project Phase	Exploring	Initiating	Planning	g Executing Closing					
Project	Status			Update					
Scope			o implementation of completed by vendor	the technical solution a	and exte	ended content			
Schedule		All vendor implementation deliverables have been completed.							
Budget		Project was completed under budget.							

This project expanded upon the existing COVID Help Desk application with the development of a community portal to provide a public facing, searchable Knowledge Base solution and expanded the Help Center functionality to all AOE divisions. The Knowledge Articles in the solution are organized by Hubs and Topics, as well as resource type, to help users find the appropriate content quickly and easily. The scope for this project has been completed.

Schedule Summary

The solution had a technical go live on 02/15/22 and a public go live on 09/09/22. Between technical and public go lives, AOE staff was trained on the system and the resource center was populated with content. Project is completed.

Budget Summary								
Total Implementation Co	ost Total State Imp	lementation Cost	State Fund Type					
\$364,056	\$	0.00	N/A					
Total Operating Cost	Total State	Operating Cost	State Fund Type					
\$316,500	\$	0.00	N/A					
Total IT Activity Cost	Total State	T Activity Cost	State Fund Type					
\$680,556	\$	0.00	N/AN/A					
FY24 Legislative Funding Request Amount	\$0.00	FY24 Legislative Funding Ro Fund Type	equest N/A					

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	AOE Literacy Professional Learning (Act 28)								
Agency	Agency of Educati	tion Report Date 12/12/2022							
Department					·				
Project Start Date	1/31/2022	Project End Date	7/31/2023	Solution Life Cycle (Year	s) 2				
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing				
Project	Status		ι	Jpdate					
Scope		guided training mo	odules and developme platform must includ	ssional learning platform ent of module content tha e the ability to assess lear	t covers brain				
Schedule		A schedule will be created, and a baseline established once a vendor contract has been executed. The project end date is currently 7/31/2023, a contract has not been fully executed.							
Budget		represents a very		apparent successful vend or costs from the approve hange.	•				

The Vermont Agency of Education seeks an online professional learning product that covers brain development and the neurological processes underlying language acquisition and the development of Phonics, Phonemic Awareness, Vocabulary, Fluency, and Reading Comprehension. The training products are intended to be used by all Vermont educators.

Schedule Summary

Vendor has been selected, contract negotiations have been successful, and contracts have been drafted. Implementation is scheduled to be complete by August 2023.

Budget Summary								
Total Implementation C	Cost Total State In	Total State Implementation Cost		State Fund Type				
\$314,736		\$0.00 N/A		N/A				
Total Operating Cost	Total State	Total State Operating Cost		State Fund Type				
\$376,800		\$0.00		N/A				
Total IT Activity Cost	Total State	e IT Activity Cost		State Fund Type				
\$691,536		\$0.00		N/A				
FY24 Legislative Funding Request Amount	\$0.00	FY24 Legislative Funding Request Fund Type N/A		N/A				

IT ACTIVITY ANNUAL SUMMARY REPORT								
Project	AOE SSDDMS Shar	ed School District Da	ata Management Syste	m				
Agency	Agency of Education	on		Report Date	12/12,	/2022		
Department								
Project Start Date	8/30/2017	Project End Date	12/31/2024	Solution Life Cycle (Y	ears) 7	7		
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing	3		
Project	Status		ι	J pdate				
Scope		recommendation to are 100 requested e changes to the scop	the General Assembly, anhancements reflecting	with AOE awaiting the o and a decision on that pr missing and/or desired f tion. Because of this and onsidered RED.	oposal next sprir eatures that influ	uence		
Schedule		No comprehensive schedule ever developed or managed to reflect the work. With future implementation Rounds paused and yet to be scheduled there is no estimation when a timeline and/or project completion date will be established.						
Budget		There are no issues or concerns in completing the current scope of work with the currently available budget. There is a \$119K contingency reserve still available for AOE's discretionary spending, but beyond that, product enhancements and any related potential development costs are currently outside the scope of this projects implementation budget.						

The scope of this project is to migrate all VT school districts from their current Finance and HR systems into a centralized solution. Additionally, a new coding format known as the Uniform Chart of Accounts (UCOA) will standardize the codes used by all the districts. Due to shortcomings with the product and Vendor meeting SU/SD business needs, and challenging system upgrades that negatively impact the solution and its usability, the project has paused. During this pause, a group of Key Stakeholders will develop a recommended path forward and present it to the General Assembly in Dec 2022. The results of that plan, proposed changes to the current scope and contract, and it's approval, may very well change the scope of this project.

Schedule Summary

The basic migration and implementation of all school districts into the new Shared School District Data Management System (SSDDMS) is to be completed by Dec 31, 2022, however statute changes under review by the General Assembly would extend that into 2023 while a Study Group develops a path forward recommendation. There are currently 20 of 53 SUs/SDs implemented with another underway this summer/fall timeframe.

Budget Summary								
Total Implementation (Cost Total State I	mplementation Cost	Cost State Fund Type					
\$3,340,513.50	\$3	\$3,340,513.50		Education				
Total Operating Cost	t Total Sta	Total State Operating Cost		State Fund Type				
\$4,284,311.29	\$4	284,311.29	Education					
Total IT Activity Cost	t Total Sta	e IT Activity Cost	State Fund Type					
\$7,624,824.79	\$7	624,824.79	Education					
FY24 Legislative Funding Request Amount	\$0.00	FY24 Legislative Fundi	ng Request	N/A				

IT ACTIVITY ANNUAL SUMMARY REPORT								
Project	AOE Statewide Assessments							
Agency	Agency of Educati	on		Report Date		12/12/2022		
Department								
Project Start Date	5/1/2021	Project End Date	10/28/2022	Solution Life Cycle (Y	'ears)	5		
Current Project Phase	Exploring	Initiating	Planning	Executing		Closing		
Project	Status		ι					
Scope		assessments to all as well as for peer	students in the areas	a platform to administe of Math, Science, and t development, as desc nis project is on track.	English	n Language Arts,		
Schedule		The contract was e	The contract was executed on 10/3/22. Project close out is in process.					
Budget		The updated ITABo currently within bo	•	uted effective 12/13/20)21. Th	e project is		

This project is for the establishment of a platform to administer peer-reviewed assessments to all students in the areas of Math, Science, and English Language Arts, as well as for peer-reviewed assessment development, as described in the Consolidated State Plan.

Schedule Summary

A vendor has been selected and the contract has been routed for execution. It is estimated that development and implementation of this system will take approximately 6 months once the contract has been executed. The system launch is planned for early 2023.

Budget Summary								
Total Implementation C	ost	Total State Implementation Cost		State Fund Type				
\$82,090		\$12,313.50		General Funds				
Total Operating Cost		Total State C	perating Cost	State Fund Type				
\$15,800,683		\$23,70	\$23,70,102.45 General Funds		General Funds			
Total IT Activity Cost		Total State I	T Activity Cost		State Fund Type			
\$15,882,773		\$2,382	2,415.95	General Funds				
FY24 Legislative Funding Request Amount	\$4	105,079.05	FY24 Legislative Fundir Fund Type	4 Legislative Funding Request Fund Type General Funds				

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	AOE Vermont Adult Education and Literacy (AEL)								
Agency	Agency of Education			Report Date		12/12/2022			
Department									
Project Start Date	9/1/2021	Project End Date	4/14/2023	Solution Life Cycle (Years)		5			
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing				
Project	Status	Update							
Scope		Project scope has been defined, no changes or updates have been made at this time.							
Schedule		The project is currently ahead of schedule. The go live date is April 14, 2023.							
Budget		Budget is on track.							

The AOE Vermont Adult Education and Literacy (AEL) Project is a procurement of a new system that allows AOE to track and monitor the progress of adult students toward the achievement of their High School Diploma or equivalent. System features include intake, assessment, case management and reporting.

Schedule Summary

Implementation has started and is scheduled to run through April of 23' with a completion date and transition to managed services for April 14, 2023.

Budget Summary									
Total Implementation Cost		Total State Implementation Cost		State Fund Type					
\$510,304		\$0.00		General Funds					
Total Operating Cost		Total State Operating Cost		State Fund Type					
\$768,400		\$768,400		General Fund					
Total IT Activity Cost		Total State IT Activity Cost		State Fund Type					
\$1,278,704		\$768,400		General Fund					
FY24 Legislative Funding Request Amount		\$120,000	FY24 Legislative Funding Request Fund Type		General Fund				

Agency of Human Services (AHS)



Agency of Human Services (AHS)

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	AHS DAIL DLP Adu	AHS DAIL DLP Adult Protective Services Investigation System							
Agency	Agency of Human	Services		Report Date	12/12/2022				
Department	Department for Di	sabilities Aging and	Independent Living						
Project Start Date	1/2/2020	Project End Date	12/31/2023	Solution Life Cycle (Ye	ears) 5				
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing				
Project	Status		ι	Jpdate					
Scope		interface for exter review phases and notification, and d Legal Module may potential for the S	nal submissions of about the submissions of about the submission as well as the submission as well as the submission as well as the submission and submission as the submission as the submission and submission as well as the submission as the submission as well as the submission as the submis	nents. Solution will cont use, neglect or exploitate ction with cases within well as system data report and on what Vendors pro on winning proposal. So and Requirements Matr	tion reports, different a single solution, orting capabilities. A pose. There is a ope will be recorded				
Schedule		Procurement Schedule continues to be updated as the project moves forward with Proposal reviews and associated items (demonstrations, trial evaluations of proposed solution), with transition to the Contract phase and a working schedule for this item.							
Budget		ABC, Project Chart will be updated ag	er and other appropri	I to update the estimate ate project documenta vinning proposal (Vendo	tion. The document				

Scope will be to document business requirements, go through the RFP process, procure a viable solution, then develop (to extent needed or configuration), implement, testing, acceptance of the new solution.

Schedule Summary

DLP is looking to have a new solution in place no later than the close of the next State Fiscal Year (6/30/2022). Project delays have been experienced due to staff being allocated to COVID responsibilities.

Budget Summary								
Total Implementation (Cost	Total State Imp	otal State Implementation Cost State Fund Type					
\$870,294	\$870,294		\$870,294		General Fund			
Total Operating Cos	t Total State		Total State Operating Cost		State Fund Type			
\$1,382,135		\$1,382,135		General Fund				
Total IT Activity Cos	t	Total State I	T Activity Cost		State Fund Type			
\$2,252,429		\$2,252,429		General Fund				
FY24 Legislative Funding Request Amount	:	\$276,427	FY24 Legislative Fundin Fund Type	ng Request	General Fund			

IT ACTIVITY ANNUAL SUMMARY REPORT								
Project	AHS DAIL ASD CRMS							
Agency	Agency of Human	Services		Report Date	12/12/2022			
Department	Department for Dis	sabilities Aging and	Independent Living					
Project Start Date	3/1/2022	Project End Date	10/2/2023	Solution Life Cycle (Y	ears) 5			
Current Project Phase	Exploring	Initiating	Initiating Planning Executing Closing					
Project	Status		ι	J pdate				
Scope		Scope has been de adjust based on w	•	nents. There is a potent	ial for the Scope to			
Schedule	Procurement Schedule is being drafted and will be updated as the project moves forward with Proposal reviews and associated items (demonstrations, trial evaluations of proposed solution), with transition to the Contract phase and a working schedule for this item.							
Budget		Cost Analysis has been created and used to update the estimated budget in the IT ABC, Project Charter and other appropriate project documentation. The document will be updated again once there is a winning proposal (Vendor's responses to the RFP) and Contract has been finalized.						
	Scope Summary							

Project will be to implement a modern interconnective system that will meet Adult Services Division's business needs.

Schedule Summary

It is anticipated that this project will take 12-18 months to implement based on other projects of this Scope. The Schedule for this project was impacted by resources being shifted to handle COVID-19 related responsibilities. Resources are now available and the Business is looking to having a new solution implemented.

Budget Summary								
Total Implementation C	ost	Total State Imp	lementation Cost	State Fund Type				
\$2,062,613.50		\$1,031	,031,306.75 General Fund					
Total Operating Cost		Total State C	perating Cost		State Fund Type			
\$2,036,937.50		\$1,018,468.75		General Fund				
Total IT Activity Cost		Total State IT Activity Cost		State Fund Type				
\$4,099,551		\$2,049	9,775.50		General Fund			
FY24 Legislative Funding Request Amount	\$2	203,693.75 FY24 Legislative Funding Request Fund Type		General Fund				

IT ACTIVITY ANNUAL SUMMARY REPORT								
Project	AHS DCF CDD Integrated Information System							
Agency	Agency of Human	Services		Report Date		12/12/2022		
Department	Department for Ch	ildren and Families						
Project Start Date	7/1/2020	Project End Date	12/30/2022	Solution Life Cycle (Y	ears)	5		
Current Project Phase	Exploring	Initiating Planning Executing Closing						
Project	Status		ι	Jpdate				
Scope		production as we	continue to attempt to	en identified in discove o finalize our final impl additional time and pot	ementa	ation schedule.		
Schedule		Red - The project schedule has not been confirmed past Sprint 15 (early January) as additional discovery was needed for the remaining implementation. The goal is to have this schedule updated and approved over the next few months.						
Budget				ne budget, though seve ed to extend into 2023.		expected as the		

Child Development Division (CDD is currently executing its core business operations for Child Care through an outdated legacy application called Bright Futures Information System (BFIS). The BFIS system is currently running on an outdated platform that is no longer vendor supported and has proven to be inadequate. BFIS is in direct violation for the State of Vermont Cyber Security Directive 1.02. These 32 violations cannot be addressed due to software limitations. The BFIS application is prone to errors and has limited capability to take on new functionality. As a result, it is not possible to apply federally mandated changes to Child Care Financial Assistance Program calculations. This project replaces the CCFAP portion of BFIS.

Schedule Summary

Schedule Details continue to be flushed out after Vendor discovery sessions. Project implementation will continue into 2023

Budget Summary								
Total Implementation C	ost	Total State Imp	lementation Cost	State Fund Type				
\$3,605,387.98	\$3,605,387.98		\$1,442,155.19		General Fund			
Total Operating Cost		Total State Operating Cost		State Fund Type				
\$4,281,975		\$1,241,772.75		General Fund				
Total IT Activity Cost		Total State IT Activity Cost		State Fund Type				
\$7,887,362.98		\$2,683,927.94		General Fund				
FY24 Legislative Funding Request Amount	\$4	400,000.00	FY24 Legislative Fundir Fund Type	ng Request	General Fund			

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	AHS DVHA HIE - VHIE Connectivity - 2022								
Agency	Agency of Human	Services		Report Date		12/12/2022			
Department	Department of Ver	mont Health Access	;						
Project Start Date	1/1/2022	Project End Date	12/31/2023	Solution Life Cycle (Y	ears)	2			
Current Project Phase	Exploring	Initiating	Planning	Executing	_	Closing			
Project	Status		ι	J pdate					
Scope		general connectivi	ty updates, developm epartment of Health,	year 2022. Activities u ent of an Integration S creating Immunization ing Health Data Strateg	trateg _\ Regist	y between the ry Bi-			
Schedule		[Deliverables are Upon completion, no later than 12/31/22] IBID - Schedule risk associated with IBID project. The Healthcare Organization and their vendor may not have resources available to meet an accelerated schedule. VITL and VDH will prioritize this work to keep it moving as fast as possible.							
Budget		on Budget							

To facilitate the sharing of health records, this project shall result in a Contractor working to increase the data sources contributing to the data in the Vermont Health Information Exchange (VHIE) and increase meaningful access to health data on the system through means such as a provider portal, direct feeds to Electronic Health Records (HER) and care coordination systems, and providing access to patient data through third-party applications as directed by federal interoperability rules.

Schedule Summary

The contract between the State of Vermont Health Information Exchange (VHIE) and it's technology partner, the VT Information Technology Leaders (VITL) is an annual contract with scope established on a 12-month delivery cycle.

Budget Summary									
Total Implementation (Cost	Total State Impl	lementation Cost	State Fund Type					
\$1,374,735		\$192,462.90		Health	n Information Technology (HIT)				
Total Operating Cost	t	Total State Operating Cost		State Fund Type					
\$0.00		\$0.00			NA				
Total IT Activity Cost	:	Total State I	T Activity Cost		State Fund Type				
\$1,374,735		\$192,462.90		Health Information Technology (HIT)NA					
FY24 Legislative Funding Request Amount	\$25	0,678.56	FY24 Legislative Fundin	ng Request	Health IT Fund (HIT)				

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	Project AHS DVHA HIE - VHIE Data Types - 2022								
Agency	Agency of Human S	Services		Report Date	12/12/2022				
Department	Department of Ver	mont Health Access							
Project Start Date	1/1/2022	Project End Date	12/31/2023	Solution Life Cycle (Y	ears) 2				
Current Project Phase	Exploring	Initiating	Initiating Planning Executing Closing						
Project	Status		Į	Jpdate					
Scope		No changes to sco	pe have occurred.						
Schedule		The project is on schedule.							
Budget		The project work is on budget.							

The State continues to design Medicaid population health programs with the notion that a complete understanding of a person's health experience and the factors influencing their health is essential to impacting quality of care, coordination of care, cost of care, and provider burden. The Health Information Exchcange (HIE) is essential to ensuring that the State has the needed data to impact health policy priorities, and this funding will be used to develop and use the HIE system for this purpose. This includes, but is not limited to, consolidating data systems to streamline the HIE function of collecting health data to include clinical, claims, social determinants of health and other clinically sensitive data, and developing reporting infrastructure to use longitudinal health record data to inform Medicaid operations.

Schedule Summary

The contract between the State of Vermont Health Information Exchange (VHIE) and it's technology partner, the VT Information Technology Leaders (VITL) is an annual contract with scope established on a 12-month delivery cycle.

Budget Summary								
Total Implementation (Cost	Total State Imp	lementation Cost	State Fund Type				
\$786,779.6		\$110,149.14 Health Information Te		\$110,149.14		n Information Technology (HIT)		
Total Operating Cost	t	Total State C	Operating Cost	State Fund Type				
\$0.00		\$0	\$0.00		n Information Technology (HIT)			
Total IT Activity Cost	t	Total State I	T Activity Cost		State Fund Type			
\$786,779.6		\$110,	\$110,149.14 Health		Health Information Technology (HIT)			
FY24 Legislative Funding Request Amount		\$0.00	FY24 Legislative Fundin Fund Type	ng Request	N/A			

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	Project AHS DVHA IEE VHC Modern Data Analytics Reporting (MDAR)								
Agency	Agency of Human	Services		Report Date		12/12/2022			
Department	Department of Ver	mont Health Access							
Project Start Date	7/13/2021	Project End Date	11/30/2022	Solution Life Cycle (Y	(ears)	5			
Current Project Phase	Exploring	Initiating	Initiating Planning Executing Closing						
Project	Status			Update					
Scope		The tasks for this p	project completed wit	thin the approved scop	e.				
Schedule	The solution's go-live date was Wed, 10/5/2022 and the project closed Wed, 11/30/2022 as scheduled.								
Budget	Current implementation spend is \$ 2,722,134.55 . Total estimated implementation spend is \$ 3,722,727.80 , representing a 73% of total spend								

The goal of this project is to replace Vermont Health Connect (VHC)'s hosted Oracle Business Intelligence Suite Enterprise Edition (OBIEE) reporting platform with a SaaS reporting platform.

Schedule Summary

The project went live on October 3, 2022.

Budget Summary								
Total Implementation Co	ost	Total State Imp	lementation Cost		State Fund Type			
\$3,722,727.80		\$1,193	1,272.90	Capital & General				
Total Operating Cost		Total State Operating Cost		State Fund Type				
\$14,305,460		\$4,14	8,583.4		General			
Total IT Activity Cost		Total State IT Activity Cost		State Fund Type				
\$18,028,187.8		\$5,33	39,856.3		Capital & GeneralGeneral			
FY24 Legislative Funding Request Amount		\$0.00	FY24 Legislative Fundir Fund Type	ng Request	N/A			

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project AHS DVHA MMIS 5% Cost Sharing Cap									
Agency	Agency of Human	Services		Report Date	12/1	2/2022			
Department	Department of Ver	mont Health Access							
Project Start Date	8/2/2021	Project End Date	1/31/2023	Solution Life Cycle (Y	ears)	5			
Current Project Phase	Exploring	Initiating	Initiating Planning Executing Closing						
Project	Status		ι	J pdate					
Scope		All requirements a defined scope.	re fully documented.	The project is proceedi	ng according	to the			
Schedule		Go-Live is not on track to complete within approved baseline, however efforts to confirm a go-live date of late January 2023 are underway.							
Budget		Budget is on track.							

Medicaid premiums and cost sharing incurred by all individuals in the Medicaid household may not exceed an aggregate limit of 5 percent of the family's income applied on a quarterly or monthly basis. This project will create a process to track each family's incurred premiums and cost sharing through an effective mechanism that does not rely on beneficiary documentation.

Schedule Summary

The solution is anticipating to go-live by January 31, 2023.

Budget Summary									
Total Implementation C	ost	Total State Impl	ementation Cost	State Fund Type					
\$1,150,325.26		\$115,032.53			General				
Total Operating Cost		Total State C	tate Operating Cost State Fund Type		State Fund Type				
\$24,000		\$12,000			General				
Total IT Activity Cost		Total State I	Γ Activity Cost	State Fund Type					
\$1,174,325.26		\$127,032.53		General					
FY24 Legislative Funding Request Amount	\$	\$0.00	FY24 Legislative Fundir Fund Type	ng Request	N/A				

Agency Ag Department De Project Start Date	gency of Human S	VV (Electronic Visit \ Gervices mont Health Access Project End Date	·	Report Date	12/12/2022			
Department De Project Start Date	Department of Ver	mont Health Access	;	Report Date	12/12/2022			
Project Start Date			5					
	3/1/2019	Project End Date						
Comment Businet		c,ccc Lina Date	4/20/2023	Solution Life Cycle (Y	ears) 5			
Current Project Phase	Exploring	Initiating	Initiating Planning Executing Closing					
Project	Status		U	lpdate				
Scope		·	original baselined activ	nst the contract are implicates. Progress to realig				
Schedule		Federal EVV compliance requirements of the implementation are on track and have completed ahead of the approved baseline of 1/1/23, however efforts to re-baseline the remaining Specification Order schedule to reflect ongoing reporting controls development is still underway with Gainwell.						
Budget	Project is IAPD funded with a 90/10 Federal match rate. Current implementation spend is \$4,308,035.87. Total estimated spend is \$3,475,251.70 representing an spend of an additional 24%. The team is working through updating the IT ABC and forecasting future spend.							

Implement an electronic visit verification system (EVV) that meets the Federal mandate and integrates with Vermont's Medicaid Management Information System (MMIS). Complete Contingency Acceptance Specification Orders (SO) and Compliance Reporting. Make available Phase 2 Home Health Services EVV record processing by 1/1/23 deadline.

Schedule Summary

EVV Phase 1 (Medicaid Personal Care Service delivery verification only): EVV Pilot launched 11/4/20 and was fully available by 12/31/20. Final CMS Phase 1 Certification Confirmation received 1/26/22. EVV Phase 2 (Medicaid Home Health Service delivery verification): VT Phase 2 platform enabled 12/1/22. 10/31/22 Received 1- yr CMS Good Faith Extension (GFE) for Phase 2 HHA vendor platform delays and Compliance Reporting controls development to be completed by 1/1/24.

Budget Summary									
Total Implementation Co	ost	Total State Implementation Cost			State Fund Type				
\$3,475,251.70		\$347,	525.17		General Fund				
Total Operating Cost		Total State C	Operating Cost	st State Fund Type					
\$37,627.90		\$9,406.98			General Fund				
Total IT Activity Cost		Total State I	T Activity Cost		State Fund Type				
\$3,512,879.6		\$356	932.15	General Fund					
FY24 Legislative Funding Request Amount	\$	49,856.27	FY24 Legislative Fundir Fund Type	ng Request	General Fund				

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project AHS DVHA MMIS Interoperability									
Agency	Agency of Human S	Services		Report Date		12/12/2022			
Department	Department of Ver	mont Health Access							
Project Start Date	1/1/2021	Project End Date	12/29/2023	Solution Life Cycle (Y	ears)	5			
Current Project Phase	Exploring	Initiating Planning Executing Closing							
Project	Status		ι	Jpdate					
Scope		·	• • •	activities needed to co and Patient Access fina					
Schedule		Interoperability and Patient Access (IPA) Workstream: Initial Go-Live July 2022 and Clinical Data Go-Live remains on track for May 2023 MMA / Buy In File Workstream: April 2022 Closed							
Budget		Budget is on track.		Budget is on track.					

The project scope will include procurement of and engagement with a solution provider for the Application Programming Interfaces (APIs) as well as internal development of the changes required for the the Medicare Modernization Act (MMA)/Buy In File process including design, development, testing and deployment service and deliverables.

Schedule Summary

Application Programming Interfaces (APIs) will begin to be implemented by April 2022 with additional functionality being added until full implementation by May 2023. Outstanding requirements yet to be defined by the Centers for Medicare and Medicaid Services (CMS) may require further work and will be evaluated as further information is provided from CMS.

Budget Summary								
Total Implementation Co	ost To	Total State Implementation Cost			State Fund Type			
\$2,600,615.32		\$260,061.53			General			
Total Operating Cost	Total Operating Cost		perating Cost		State Fund Type			
\$625,200		\$156	5,300		General			
Total IT Activity Cost		Total State IT	Γ Activity Cost		State Fund Type			
\$3,225,815.32		\$416,	361.53	General				
FY24 Legislative Funding Request Amount	\$48,772	1.09	FY24 Legislative Fundir Fund Type	ng Request	General Fund			

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project AHS DVHA MMIS Long Term Care (LTC)									
Agency	Agency of Human	Services		Report Date	12/12/2022				
Department	Department of Ver	mont Health Access	3						
Project Start Date	9/13/2021	Project End Date	7/31/2023	Solution Life Cycle (Ye	ears) 3				
Current Project Phase	Exploring	Initiating	Initiating Planning Executing Closing						
Project	Status		ι	Jpdate					
Scope		The scope is define	ed as part of the Requ	est for Proposal (RFP).					
Schedule		Implementation is not on track to complete within approved baseline, however efforts to re-baseline the schedule is underway.							
Budget		Given the expected extended schedule the project is expected to exceed the total estimated implementation spend. Efforts to re-baseline the budget are underway.							

This project is limited to the Long Term Care (LTC) data with the intent to utilize the Salesforce platform to create a single repository for LTC Medicaid client case tracking data.

Schedule Summary

The initial goal was to deliver this project by March 31, 2022. However, the vendor selection period has been extended. Therefore, a very notional project end date is estimated to be July 2023. A detailed project schedule is still required and will be updated once we have partnered with an implementation vendor.

Budget Summary								
Total Implementation C	Cost Total State Im	plementation Cost	State Fund Type					
\$787,089.58	\$78	3,708.96	General					
Total Operating Cost	Total State	Operating Cost	State Fund Type					
\$210,286.20	\$52	2,571.55	General					
Total IT Activity Cost	Total State	IT Activity Cost	State Fund Type					
\$997,375.78	\$13	1,280.51	General					
FY24 Legislative Funding Request Amount	\$0.00	FY24 Legislative Fundir Fund Type	N/A					

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project AHS DVHA MMIS Medicaid Data Warehouse & Analytic Solution (MDWAS)									
Agency	Agency of Human S	Agency of Human Services Report Date 12/12/2022							
Department	Department of Ver	mont Health Access	3						
Project Start Date	1/10/2022	Project End Date	6/12/2025	Solution Life Cycle (Ye	ears) 5				
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing				
Project	Status		ι	Jpdate					
Scope		The tasks for this project.	project are being com	pleted within the appro	oved scope of this				
Schedule		Contracting is on track to be completed in Spring 2023. Once vendors are contractually engaged, a more defined project schedule will be created.							
Budget		Given scope and schedule the project is expected to exceed the total estimated implementation spend. Efforts to re-baseline the budget are underway.							

The Medicaid Data Warehouse and Analytic Solution (MDWAS) will leverage new and existing technologies to improve access, security, integrity, and utility of the State's Medicaid data for AHS departments involved with Medicaid service delivery. The MDWAS Project will provide a new data interface for stakeholders to access, analyze, and report using Medicaid claims, non-claim payments, and clinical data.

Schedule Summary

The project is anticipated to occur over three years, starting in 2022 and going through 2025. Once vendors are contractually engaged a more defined project schedule will be created and shared with stakeholders.

Budget Summary								
Total Implementation C	ost	Total State Imp	lementation Cost		State Fund Type			
\$33,917,808		\$3,391,780.80 General Funds			General Funds			
Total Operating Cost		Total State C	Operating Cost	State Fund Type				
\$64,762,927.90		\$16,190,731.98		General Funds				
Total IT Activity Cost		Total State I	T Activity Cost		State Fund Type			
\$98,680,735.9		\$19,58	2,512.78	General Funds				
FY24 Legislative Funding Request Amount	\$1,	100,547.78 FY24 Legislative Funding Fund Type		ng Request	General Fund			

IT ACTIVITY ANNUAL SUMMARY REPORT										
Project	Project AHS DVHA MMIS Payment and Delivery System Reform (2022)									
Agency	Agency of Human	Agency of Human Services Report Date 12/12/2022								
Department	Department of Vermont Health Access									
Project Start Date	10/1/2021	Project End Date	9/30/2023	Solution Life Cycle (Y	ears)	5				
Current Project Phase	Exploring	Initiating	Planning	Executing Closing						
Project	Status		ι	Jpdate						
Scope		· ·		Planning for an ITABC f budget and extend the						
Schedule		The overall payment reform project is on track, with several workstreams in various stages of design, development and implementation (DDI.) A Project Change Request to move the date for GPP is complete; will not impact overall project schedule.								
Budget		Current implementation spend to-date is \$1,408,578.16. Total estimated implementation spend for the project is \$3,316,696.71. Planning for an updated ITABC form is underway.								

In this project, Vermont's Medicaid Agency plans, designs, implements and evaluates advanced payment and care delivery models as alternatives to traditional fee-for-service payment, leveraging MMIS system enhancements and innovative program design. Vermont is a nationally-recognized leader in Medicaid payment reform efforts.

Schedule Summary

The Medicaid Payment Reform project is an ongoing initiative, in line with the Agency of Human Services' top priority of moving Medicaid services to a value-based framework. This project is current approved and funded by a CMS-approved Implementation Advanced Planning Document (IAPD) and a correlating IT ABC form that covers the time period of 10/1/21 to 9/30/23.

Budget Summary								
Total Implementation C	ost	Total State Implementation Cost			State Fund Type			
\$3,316,696.71		\$331,669.67			General Fund			
Total Operating Cost		Total State C	Total State Operating Cost		State Fund Type			
\$0.00		\$0	\$0.00		General Fund			
Total IT Activity Cost		Total State I	T Activity Cost		State Fund Type			
\$3,316,696.71		\$331,669.67		General Fund				
FY24 Legislative Funding Request Amount	\$2	204,650.40	FY24 Legislative Fundir Fund Type	ng Request	General Fund			

IT ACTIVITY ANNUAL SUMMARY REPORT						
Project	AHS DVHA MMIS P	IE (Payer Initiated El	igibility)			
Agency	Agency of Human	Services		Report Date		12/12/2022
Department	Department of Ver	mont Health Access	3			
Project Start Date	5/17/2018	Project End Date	2/28/2023	Solution Life Cycle (Y	ears)	5
Current Project Phase	Exploring	Initiating	Planning	Executing		Closing
Project	Status		ι	Ipdate		
Scope		*	•	utlined in the project ch nues to track requireme		•
Schedule		The updated project schedule is now stable and is monitored daily. Go-Live is currently planned for mid to late January 2023 with project end targeting February 2023. There is small amounts of buffer to allow to for the specific Go-Live date to fluctuate.				
Budget		· ·	tation spend is \$791,9 , representing 93% of	012.06. Total estimated total spend.	l impler	mentation

The scope of this project is for the implementation and use of the Payer Initiated Interface (PIE). The intent is to reduce claims paid for members/beneficiaries who have other health insurance coverage and become compliant with the requirement of the Deficit Reduction Act (DRA) of 2005.

Schedule Summary

The project is on schedule to complete by February 28, 2023.

Budget Summary						
Total Implementation C	ost	Total State Imp	lementation Cost	State Fund Type		
\$855,576		\$85,557.6			General Fund	
Total Operating Cost		Total State Operating Cost		State Fund Type		
\$0.00		\$0.00		N/A		
Total IT Activity Cost		Total State I	Γ Activity Cost	State Fund Type		
855576		85557.6		General Fund		
FY24 Legislative Funding Request Amount	•	\$0.00	FY24 Legislative Fundir Fund Type	ng Request	N/A	

IT ACTIVITY ANNUAL SUMMARY REPORT							
Project	AHS DVHA MMIS T	-MSIS (Transformed	Medicaid Statistical Ir	nformation System)			
Agency	Agency of Human	Services		Report Date		12/12/2022	
Department	Department of Ve	rmont Health Access					
Project Start Date	7/1/2020	Project End Date	12/31/2023	Solution Life Cycle (Y	ears)	5	
Current Project Phase	Exploring	Initiating	Planning	Executing		Closing	
Project	Status		ι	Jpdate			
Scope		specification order	from Gainwell on the	mer Foster Child works work to be performed is being performed with	d in this	s workstream	
Schedule		Implementation is on track to complete within approved baseline for the Deemed Newborn/Former Foster Child workstream by 08/08/2023.					
Budget			tation spend is \$1,897 5.54, representing 62	7,512.98. Total estimate % of the total spend.	ed imp	lementation	

The purpose of this project is to submit monthly Transformed Medicaid Statistical Information System (T-MSIS) production files to the Centers for Medicare and Medicaid Services (CMS) and mitigate CMS identified data quality issues. T-MSIS effort collects utilization, claims, and other Medicaid data to improve beneficiary quality of care, assess beneficiary to care and enrollment, improve program integrity, and support our states, the private market, and stakeholders with key information.

Schedule Summary

Though TMSIS is an ongoing program, the team is working on updating an IT ABC form that will be post-dated for the term of 7/1/2022 through 12/31/2023. A change request had to first be written to add a workstream to add category codes to various systems via the Deemed Newborn/Former Foster Child workstream. A new change request will be in process in the weeks ahead related to adding closure reason codes to various systems that will make their way to TMSIS.

Budget Summary						
Total Implementation (Cost	Total State Imp	lementation Cost		State Fund Type	
\$3,043,054.45		\$304,305.45			General	
Total Operating Cost	t	Total State Operating Cost		State Fund Type		
\$0.00		\$0.00		General		
Total IT Activity Cost	Total IT Activity Cost Total S		T Activity Cost		State Fund Type	
\$3,043,054.45		\$304	,305.45	General		
FY24 Legislative Funding Request Amount	\$:	126,983.00	FY24 Legislative Fundin Fund Type	ng Request	General Fund	

IT ACTIVITY ANNUAL SUMMARY REPORT							
Project	AHS IEE Noticing So	olution					
Agency	Agency of Human	Services		Report Date	12/12/2022		
Department	Department of Ver	mont Health Access	5				
Project Start Date	1/27/2022	Project End Date	3/31/2023	Solution Life Cycle (Y	'ears) 5		
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing		
Project	Status		ι	J pdate			
Scope		The tasks for this project.	oroject are being comp	oleted within the appro	oved scope of this		
Schedule		Implementation is on track to complete with projected baseline of 9/2025.					
Budget		spend is \$1,774,92		295.94 . Total estimated 6 of total spend. The bu FP in development.	•		

The scope of the project will Implement a new foundational Integrated Eligibility and Enrollment (IE&E) Notice Solution platform. In addition, an interface component will be created to consume legacy system notice meta data and then interface with the solution to generate the notices. Additional phases of the project will enhance features and capabilities of the new platform to meet federal partner and business enhancement needs.

Schedule Summary

The project is expected to last approximately three years, ending in 9/2025.

Budget Summary						
Total Implementation C	Cost	Total State Imp	lementation Cost		State Fund Type	
\$1,774,920.42		\$569,	749.45		General Fund	
Total Operating Cost	Total Operating Cost		Total State Operating Cost		State Fund Type	
\$3,612,453.35		\$2,123	3,400.08	General Fund		
Total IT Activity Cost		Total State IT Activity Cost		State Fund Type		
\$5,387,373.77		\$2,693	3,149.53	General Fund		
FY24 Legislative Funding Request Amount	\$2	297,810.65	FY24 Legislative Fundir Fund Type	ng Request	General Fund	

IT ACTIVITY ANNUAL SUMMARY REPORT						
Project	AHS VDH StarLIMS	system Upgrade				
Agency	Agency of Human	Services		Report Date	12/12/2022	
Department	Vermont Departm	ent of Health			·	
Project Start Date	7/26/2021	Project End Date	2/1/2023	Solution Life Cycle (Y	ears) 5	
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing	
Project	Status		ι	Ipdate		
Scope		the original gap ana	lysis was completed ove	a new system cross wall r 1 year ago (July 30, 202 the system by the vendo	1). Additionally, ADS	
Schedule		VDH IT will be requesting Documentation of the system by the vendor as added scope. Independent Review - The draft report has been received. The EPMO has provided feedback to the vendor in preparation for the final draft report expected to be received on December 9. The findings of the report will be reviewed and the final decision to accept or reject could have a severe impact on the potential start of the project. StarLIMS - An Implementation Master schedule will be created in collaboration with the Vendor once the contract has been executed as the Vendor has indicated it may take them a few weeks to staff the project.				
Budget		An updated ABC IT f procurement schedu	orm is needed to capturule and the resource tim	e the continual increased e due to that increased t Attachments A & B have	I time of the ime. An updated total	

Upgrading the StarLIMS system is recommended to keep STARLIMS systems secure, modern, and high functioning. The upgrade is mostly focused on back end improvements and will keep the StarLIMS technical system up to date with modernization. The scope has increased as a gap analysis needs to be performed at the start of implementation to assure no changes have happended in the system that would have impact due to the Upgrade and would be added to scope.

Schedule Summary

The RFP process was protested by the StarLIMS product manufacturer. The procurement schedule was delayed approx 5-6 months waiting for conclusion of the protest. Once awarded, the State has been working with the StarLIMS Vendor to develop a contract but there have been multiple delays. Contract development and negotiations has taken approximately 8 months and is not complete. The projected start date of the project continues to be pushed out. The procurement schedule has no clear completion date. Additionally, there is a Independent Review in progress of which the quality is not adequate and the schedule for completion has pushed out by 6 weeks. A contract could not be signed until the Independent Review is signed by ADS Secretary. The implementation schedule is not clear but approximated.

Budget Summary						
Total Implementation (Cost	Total State Imp	lementation Cost	State Fund Type		
\$804,944		\$0.00			N/A	
Total Operating Cost	t	Total State Operating Cost			State Fund Type	
\$1,300,000		\$0.00		N/A		
Total IT Activity Cost	tal IT Activity Cost Total State IT Activ		T Activity Cost		State Fund Type	
\$2,104,944		\$0.00		N/A		
FY24 Legislative Funding Request Amount		\$0.00	FY24 Legislative Fundir Fund Type	ng Request	N/A	

IT ACTIVITY ANNUAL SUMMARY REPORT						
Project	VHIE Collaborative	Services -2022				
Agency	Agency of Human	Services		Report Date	12/12/2022	
Department	Department of Ver	mont Health Access	;			
Project Start Date	1/1/2022	Project End Date	12/31/2023	Solution Life Cycle (Y	ears) 2	
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing	
Project	Status		l	Jpdate		
Scope		Scope is on track				
Schedule		The schedule is on track for deliverables planned through 12/31/2022. The next contract amendment will be for an 18 month period to align the contract with the State fiscal year. This amendment is in progress and deliverables planned for post-December 2022 are tentative scheduled pending the outcome of the amendment process.				
Budget		On budget				

The scope of this project is to complete implementation and technical transitions of the VT Health Information Exchange (VHIE) related to the Collaborative Service Project system-wide enhancements to develop the VHIE for use as a central component of Vermont's Unified Health Data Architecture. Following integration efforts that occurred in response to the COVID-19 pandemic, the next phase of integration between the Vermont Department of Health and the Vermont Health Information Exchange (VHIE) targets bi- directional exchange of immunization data between the State's Immunization Registry and the VHIE to ensure records on the VHIE are complete and enhance records made available to providers at the point of care.

Schedule Summary

The contract between the VT Health Information Exchange (VHIE) and their vendor, the VT Information Technology Leaders (VITL) is an annual contract with deliverables to be produced monthly and upon completion. The current contract covers the period of January 1, 2022 thorugh 12/31/2022.

Budget Summary						
Total Implementation (Cost	Total State Imp	lementation Cost		State Fund Type	
\$1,850,299	\$1,850,299		\$259,041.86		n Information Technology (HIT)	
Total Operating Cost	t	Total State Operating Cost			State Fund Type	
\$0.00		\$0.00		NA		
Total IT Activity Cost	Total IT Activity Cost		Total State IT Activity Cost		State Fund Type	
\$1,850,299		\$259,041.86		Health Information Technology (HIT)NA		
FY24 Legislative Funding Request Amount		\$0.00	FY24 Legislative Funding Fund Type	ng Request	N/A	

IT ACTIVITY ANNUAL SUMMARY REPORT					
Project	VHIE Maintenance	& Operations - 2022	2		
Agency	Agency of Human	Services		Report Date	12/12/2022
Department	Department of Ver	mont Health Access			
Project Start Date	1/1/2022	Project End Date	12/31/2023	Solution Life Cycle (Ye	ears) 2
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing
Project	Status		l	Update	
Scope		No changes to sco	pe.		
Schedule		On schedule.			
Budget		On budget.			

Operations of the VT Health Information Exchange (VHIE System). Contractor shall maintain the technical infrastructure, software, hardware, and architecture of the VHIE to address Outcome 1: Improve Medicaid providers' ability to effectively treat and coordinate care for Medicaid beneficiaries by creating one health record for every Vermonter accessible to treating providers and care coordinators. Outcome 2: Enable longitudinal, population-based evaluation of Medicaid patients to optimize Medicaid services and care delivery. Outcome 3: Improve Medicaid providers' ability to effectively treat and coordinate care for Medicaid beneficiaries by alerting providers to admissions, discharges, and transfers of their patients. Outcome 4: Improve Medicaid providers' ability to effectively treat and coordinate care for Medicaid beneficiaries by delivering laboratory, radiological, and transcribed reports through the VHIE. Outcome 5: Enhance public health management of the Medicaid population (and general population) by automating capture and exchange of public health data through the VHIE system. Outcome 6: Support response to epidemic monitoring and emergency response by capturing and making available related data for the state's Public Health Authority.

Schedule Summary

The contract between the VT Health Information Exchange (VHIE) and their vendor, the VT Information Technology Leaders (VITL) is an annual contract with deliverables to be produced monthly and upon completion. The current contract covers the period of January 1, 2022 thorugh 12/31/2022.

Budget Summary						
Total Implementation Cost	Total State Implementation Cost	State Fund Type				
0	0	Health Information Technology (HIT)				
Total Operating Cost	Total State Operating Cost	State Fund Type				
7236376	2026185.28	Health Information Technology (HIT)				
Total IT Activity Cost	Total State IT Activity Cost	State Fund Type				
7236376	2026185.28	Health Information Technology (HIT)Health Information Technology (HIT)				
FY24 Legislative Funding Request Amount	FY24 Legislative F					

Agency of Natural Resources (ANR)



Agency of Natural Resources (ANR)

IT ACTIVITY ANNUAL SUMMARY REPORT								
Project	ANR FPR VT State I	ANR FPR VT State Parks Internet Services						
Agency	Agency of Natural	Resources		Report Date	12/12/2022			
Department	Department of For	ests Parks and Recre	eation		·			
Project Start Date	1/3/2022	Project End Date	12/31/2024	Solution Life Cycle (Y	ears) 5			
Current Project Phase	Exploring	Initiating	Initiating Planning Executing Closing					
Project	Status		ι	Jpdate				
Scope		implementations i	s additional scope. Th	nt for 3rd party testing e overlap with the VT (cope is large enough to	Community Broadband			
Schedule		The delay in posting the Request for Proposal (RFP) will delay the implementation. Updates to the RFP are required to reflect the coordination with VCBB. Going forward the implementation schedule will require coordination with the VCBB.						
Budget		for a Wi-Fi implem	nentation will incur co be included in the Imp	•	security requirements ified in the IT-ABC. The cost will be available			

Improve reliability, performance, and support of internet connectivity services to all Vermont State Parks via contract with one vendor to provide and/or coordinate and manage internet services to all Vermont State Parks.

Schedule Summary

The schedule is under review as coordination with the Vermont Community Broadband Board (VCBB) continues. The tentative date for posting the RFP is mid January 2023.

Budget Summary						
Total Implementation C	ost	Total State Imp	lementation Cost	State Fund Type		
\$1,555,816		\$0.00		Parks Special Funds		
Total Operating Cost		Total State Operating Cost		State Fund Type		
\$1,000,000		\$1,0	00,000	Parks Special Funds		
Total IT Activity Cost		Total State I	T Activity Cost		State Fund Type	
\$2,555,816		\$1,0	00,000	Parks Special Funds		
FY24 Legislative Funding Request Amount		\$200,000	FY24 Legislative Fundir Fund Type	ng Request	State Parks Special Fund (21270)	

IT ACTIVITY ANNUAL SUMMARY REPORT								
Project	Project ANR State Revolving Fund System Replacement Project							
Agency	Agency of Natural	Resources		Report Date	12/12/2022			
Department	Department of Env	vironmental Conserv	ration					
Project Start Date	3/1/2021	Project End Date	6/30/2023	Solution Life Cycle (Y	ears) 5			
Current Project Phase	Exploring	Initiating	Initiating Planning Executing Closing					
Project	Status		l	Jpdate				
Scope		No outstanding ch	anges have been forn	nally approved and logg	ged.			
Schedule		Tasks are starting and ending on time and more than 90% are on track to meet dates.						
Budget	Costs for tasks and phases are less than 110% of baseline costs.							

Procure and install a modern and efficient loans and grants management system.

Schedule Summary

Once the vendor has been selected, implementation activities are planned to be completed in 12 months. The project is currently in the vendor selection and procurement phase.

	Budget Summary						
Total Implementation (Cost	Total State Imp	lementation Cost		State Fund Type		
\$901,811.20		\$901,811.20		Special Fund Type			
Total Operating Cost	;	Total State Operating Cost		State Fund Type			
\$266,800		\$266,800			Special Fund Type		
Total IT Activity Cost		Total State I	T Activity Cost		State Fund Type		
\$1,168,611.20		\$1,168	3,611.20	Special Fund Type			
FY24 Legislative Funding Request Amount		\$400,000	FY24 Legislative Fundir Fund Type	ng Request	Special Fund Type		

Agency of Transportation (AOT)



Agency of Transportation (AOT)

IT ACTIVITY ANNUAL SUMMARY REPORT								
Project	AOT Construction I	AOT Construction Management System (CMS)						
Agency	Agency of Transpo	rtation		Report Date		12/12/2022		
Department	Highway Division							
Project Start Date	1/12/2017	Project End Date	12/10/2024	Solution Life Cycle (Y	ears)	5		
Current Project Phase	Exploring	Initiating Planning Executing Closing						
Project	Status			J pdate				
Scope		elicitation are mana highest priority item materials enhancem identified Materials development. VTra acceptance criteria. user stories. High pr	ged using prioritization and approved as enhancer and materials test user stories for future enders and ExeVision have a The team has been world in its team	ontract. Out-of-scope ite and a minimum-viable-pr ments. Change orders hav templates. A new board l nhancements along with greed upon out-of-scope king with the Project Mar stories will be requested a been received, and appro	oduct in the control of the control	model, with n approved for en created to track ed phase for tories / o prioritize these		
Schedule		Phase I (Contracts and Estimation): Go-live occurred on schedule in March 2021. Phase II (Construction and Materials) has an expected launch date of December 2023. Phase III (Civil Rights): has an expected launch date of June 2025.						
Budget			n approved. The contrac	or ExeVision to complete t with ExeVision will need				

Implementation of a managed cloud based software solution to support highway and bridge construction: Project Estimation, Pre-Construction, Electronic Bidding, Civil Rights, Materials Management, Material Lab Management, and Construction Management. In addition, the system include business process management functionality including automated workflow, intelligent dashboards, and comprehensive document management.

Schedule Summary

The project is scheduled to be implemented in a phased implementation approach starting March 1, 2021 with Estimation and eContracting for phase 1. Phase 2 of the project will include Materials and Construction to be implemented by December 2023. Phase 3 Civil Rights will be the final phase delivered in June 2025.

Budget Summary								
Total Implementation (Cost	Total State Imp	lementation Cost	State Fund Type				
\$9,550,230.08		\$9,550	0,230.08	Transporation Fund				
Total Operating Cost		Total State Operating Cost		State Fund Type				
\$1,511,090		\$1,511,090			Transportation Fund			
Total IT Activity Cost		Total State I	T Activity Cost		State Fund Type			
\$11,061,320.08		\$11,06	1,320.08	Transporation Fund				
FY24 Legislative Funding Request Amount	\$1	,492,506.18	FY24 Legislative Fundin Fund Type	ng Request	Transportation Fund			

IT ACTIVITY ANNUAL SUMMARY REPORT								
Project	AOT DMV Automated Testing System (ATS) Replacement Project							
Agency	Agency of Transpo	rtation		Report Date		12/12/2022		
Department	Department of Mo	tor Vehicles						
Project Start Date	1/1/2021	Project End Date	11/30/2022	Solution Life Cycle (Y	ears)	5		
Current Project Phase	Exploring	Initiating	Initiating Planning Executing Closing					
Project	Status		l	Update				
Scope		Scope is on track						
Schedule		Schedule is on track. The implementation upgrade is targeted to be completed by 12/15/22.						
Budget		Budget is on track						
	_	£	. 6	_				

Implementation of a new and improved automated driver license testing system to replace the existing one now in use.

Schedule Summary

The vendor-hosted online driver automated testing system was expected to be implemented by 11/30.

Budget Summary						
Total Implementation C	Cost	Total State Imp	lementation Cost	State Fund Type		
\$204,432		\$20	4,432		Transportation	
Total Operating Cost		Total State Operating Cost		State Fund Type		
\$367,700		\$36	7,700		Transportation	
Total IT Activity Cost		Total State I	T Activity Cost		State Fund Type	
\$572,132		\$57	2,132	Transportation		
FY24 Legislative Funding Request Amount		\$0.00	FY24 Legislative Fundin Fund Type	ng Request	N/A	

IT ACTIVITY ANNUAL SUMMARY REPORT								
Project	AOT DMV Core Sys	AOT DMV Core Systems Replacement						
Agency	Agency of Transpo	ortation		Report Date		12/12/2022		
Department	Department of Mo	otor Vehicles						
Project Start Date	10/1/2021	Project End Date	7/31/2025	Solution Life Cycle (Y	ears)	5		
Current Project Phase	Exploring	Initiating	Planning	Executing		Closing		
Project	Status		U	J pdate				
Scope		Driver Services. Vergistration, and redecal, temporary and the second releas and management.	ehicle Services will be to enewals; impound rec and single-use permit e is Driver Services. It tion; support fraud det , financial responsibilit	ill have two releases: Nother first release It will incords; dealer licensing of the incords will include: issue & matter include: issue & matter include; issue & matter include; issue & repart and the admin & repart include; include include; include inc	nclude & regul t and P aintain hearing orting	: vehicle titling, ation; plate, Point of Sale. driver's licenses gs, scheduling, of driver		
Schedule		The project schedule is on schedule. The begin and end dates have been confirmed.						
Budget		Funding was appropriated for Vehicle Services for the first release of the AOT DMV Core Systems Replacement effort. This funding should be sufficient to implement the Vehicle Services module of FAST DSVS software within the established project begin and end dates.						

The solution will manage: vehicle titling, registration, and renewals; impound records; dealer licensing & regulation; plate, decal, temporary and single-use permit inventory management. The solution will also: issue & maintain driver's licenses & other identification; support fraud detection, investigation, hearings, scheduling, and management, financial responsibility and the admin & reporting of driver restrictions, convictions, and other info related to driver improvement & control.

Schedule Summary

The total implementation project duration will be 36 months. There will be two roll outs with 18 months for Vehicle Services (VS) and 18 months for Driver Services (DS).

Budget Summary						
Total Implementation (Cost	Total State Imp	lementation Cost		State Fund Type	
\$50,785,690	\$50,785,690		\$50,785,690		Transportation Fund	
Total Operating Cost	:	Total State C	perating Cost	State Fund Type		
\$41,567,188		\$41,567,188		Transportation Fund		
Total IT Activity Cost	:	Total State I	T Activity Cost		State Fund Type	
\$92,352,878		\$92,3	52,878	Transportation Fund		
FY24 Legislative Funding Request Amount		\$0.00	FY24 Legislative Fundin Fund Type	ng Request	N/A	

IT ACTIVITY ANNUAL SUMMARY REPORT							
Project	AOT DMV ePermitt	ting					
Agency	Agency of Transpo	rtation		Report Date	1	12/12/2022	
Department	Department of Mo	tor Vehicles					
Project Start Date	3/10/2020	Project End Date	9/30/2022	Solution Life Cycle (Y	'ears)	5	
Current Project Phase	Exploring	Initiating	Planning	Executing	С	Closing	
Project	Status			Update			
Scope			een cancelled due to i e implementation ve	rreconcilable difference ndor.	es betwee	en the State	
Schedule		This project has been cancelled due to irreconcilable differences between the State of Vermont and the implementation vendor.					
Budget			een cancelled due to i e implementation ve	rreconcilable differencender.	es betwee	en the State	

The proposed solution includes procuring and implementing an electronic permit application, review, and approval system. Future phases may include municipal jurisdictions in the e-permitting process, which would lead to additional benefits to carriers and the traveling public.

Schedule Summary

This project has been cancelled due to irreconcilable differences between the State of Vermont and the implementation vendor.

	Budget Summary						
Total Implementation C	ost	Total State Implementation Cost State Fund Typ		State Fund Type			
\$607,410		\$607,410		Transportation Fund			
Total Operating Cost		Total State Operating Cost		State Fund Type			
\$420,908		\$420,908		Transportation Fund			
Total IT Activity Cost		Total State I	T Activity Cost		State Fund Type		
\$1,028,318		\$1,02	28,318	Transportation Fund			
FY24 Legislative Funding Request Amount		\$0.00	FY24 Legislative Fundir Fund Type	ng Request	N/A		

IT ACTIVITY ANNUAL SUMMARY REPORT						
Project	AOT Vermont Asse	t Management Infor	mation System (VAMI	S) Project		
Agency	Agency of Transpo	rtation		Report Date		12/12/2022
Department	Highway Division					
Project Start Date	6/15/2018	Project End Date	11/30/2024	Solution Life Cycle (Y	ears)	5
Current Project Phase	Exploring	Initiating	Planning	Executing		Closing
Project	Status		ι	Jpdate		
Scope		Sprint 12; Operation	ons and Maintenance	ng on the following tra (O. M.) Discovery, Brid & Ditches O.M., and Co	ges, Ty	ype B Signs, Rail,
Schedule		Tasks are starting	and ending on time ar	nd more than 90% are o	on trac	ck to meet dates.
Budget		Form (estimate) ha	•	110% of baseline costs flect the new VAMIS /		-
		Scon	e Summary			

Implement a transportation asset management information system to track and analyze AOT program assets.

Schedule Summary

The project has commenced Phase 2B-the project's final phase. It will consist of 24 four-week sprints. and is expected to end in November 2024.

Budget Summary						
Total Implementation C	ost	Total State Imp	lementation Cost		State Fund Type	
\$12,774,957.49		\$2,554,991.50		Transportation Fund		
Total Operating Cost		Total State C	perating Cost		State Fund Type	
\$3,480,332.2		\$696,066.44			Transportation Fund	
Total IT Activity Cost		Total State I	T Activity Cost		State Fund Type	
\$16,255,289.69		\$3,251,057.94		Transportation Fund		
FY24 Legislative Funding Request Amount	\$350),777	FY24 Legislative Fundir Fund Type	ng Request	Transportation Fund	

IT ACTIVITY ANNUAL SUMMARY REPORT							
Project	AOT VTrans State I	Highway Access and	Work Permit (S1111) S	System			
Agency	Agency of Transpo	rtation		Report Date	12/12/2022		
Department	Policy, Planning an	d Intermodal Devel	opment Division				
Project Start Date	7/1/2021	Project End Date	4/14/2023	Solution Life Cycle (Yea	ars) 5		
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing		
Project	Status		ι	Jpdate			
Scope		Scope has been ac Salesforce-based.	ljusted in the RFP to re	emove the requirement	or the solution to be		
Schedule		open-bid RFP form detailed schedule closeout complete	Delays are likely from the IT ABC approved schedule. The RFP has been redrafted in open-bid RFP format. Overall impact to schedule equals an additional 16 weeks. The detailed schedule indicates solution acceptance in late August 2023 and project closeout complete by late October 2023. The schedule will be re-baselined on receipt of vendor proposals and vendor selection.				
Budget		~	s being developed wit eipt of proposals in Ja	h the project Business le nuary 2023.	ad and Sponsor in		

The project scope includes initial development of user stories by the State Agency of Digital Services, development of an RFP, and engagement in contract with a vendor that can deliver a solution using the agile development process. The solution shall integrate with the State's enterprise Salesforce platform and existing document management systems.

Schedule Summary

The project started 7/1/2021. After delays resulting from a related project, the schedule was re-baselined from a targeted launch of January 2022 to April 2023.

Budget Summary						
Total Implementation C	ost Total State Imp	olementation Cost	Stat	e Fund Type		
\$507,127	\$50	\$507,127		portation Fund		
Total Operating Cost	Total State	Total State Operating Cost		e Fund Type		
\$557,475	\$5.	\$557,475		portation Fund		
Total IT Activity Cost	Total State	IT Activity Cost	Stat	e Fund Type		
\$1,064,602	\$1,0	064,602	Trans	portation Fund		
FY24 Legislative Funding Request Amount	\$0.00	FY24 Legislative Fundin Fund Type	g Request	N/A		

Department of Labor (DOL)



Department of Labor (DOL)

IT ACTIVITY ANNUAL SUMMARY REPORT						
Project	VDOL Unemployme	VDOL Unemployment Insurance Modernization				
Agency	Vermont Departm	ent of Labor		Report Date	12/12/2022	
Department						
Project Start Date	2/1/2021	Project End Date	12/29/2023	Solution Life Cycle (Yo	ears) 5	
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing	
Project	Status		l	Jpdate		
Scope		Scope is defined a	nd on track.			
Schedule		Schedule is on trad	Schedule is on track.			
Budget			·	l funding has been secu fter winning bid detern		

Originally intended to be a multi-phase effort, the Unemployment Insurance Modernization initiative has been consolidated into one project. The project calls for the replacement of aging, stand alone systems that are mainframe based and both costly and increasingly difficult to support as Federally required UI changes have proven to be both lengthy and complex. A modernized system will improve customer service, reduce cost, meet all Federal and State compliance requirements, and reduce risk caused by outages of legacy infrastructure. The project scope consists of the complete replacement of the existing Unemployment Insurance system including the front end of the claimant portal, employer portal, employer registration, and fraud reporting/case management.

Schedule Summary

Request For Proposal vendor responses are being evaluated. An Independent Review will be undertaken and contract execution is targeted for April 2023. The project is anticipated to have an 18 - 24 month implementation schedule. Dates will be finalized upon selection of the IR vendor, and the vendor who we will contract with for the implementation. Currently, the project is estimated to be complete in December, 2023.

	Budget Summary						
Total Implementation (Cost	Total State Imp	lementation Cost		State Fund Type		
\$3,500,000		\$0.00		N/A			
Total Operating Cost	t Total State		Total State Operating Cost		State Fund Type		
\$3,457,080		\$0.00		N/A			
Total IT Activity Cost	t	Total State IT Activity Cost		State Fund Type			
\$6,957,080		\$0.00		N/A			
FY24 Legislative Funding Request Amount		\$0.00	FY24 Legislative Fundin	ng Request	N/A		

IT ACTIVITY ANNUAL SUMMARY REPORT							
Project	VDOL WC Modern	VDOL WC Modernization					
Agency	Vermont Departm	ent of Labor		Report Date	12/12/2022		
Department							
Project Start Date	12/1/2018	Project End Date	10/31/2023	Solution Life Cycle (Y	ears) 5		
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing		
Project	Status		ι	Jpdate			
Scope			aselined with executio along with gap analysi	n of contracts, discove	ry sessions with the		
Schedule		International Association of Industrial Accident Boards and Commissions (IAIABC) has confirmed VDOL's go-live spot for Electronic Data Interchange (EDI) 3.1 for November 6, 2023 and the formal announcement of the go-live date was mass distributed on 12/08/22. Both vendors have confirmed their implementation schedules will be aligned with that target.					
Budget		Budget is on track					

This is a full modernization project for the Workers' Compensation team, including case and document management via OnBase, integrating with First and Subsequent Reports of Injury submittal and processing through a third-party Software-as-a-Solution platform.

Schedule Summary

The project is on track to be completed in fall 2023. Implementation kickoff occurred in late March 2022 with comprehensive discovery and development underway as of fall 2022.

Budget Summary						
Total Implementation C	Cost	Total State Imp	lementation Cost		State Fund Type	
\$1,985,618.91		\$1,985,618.91		21105, Wo	rkers' Compensation Administrative Fund	
Total Operating Cost		Total State C	Operating Cost		State Fund Type	
\$2,196,596		\$2,196,596		21105, Workers' Compensation Administration		
Total IT Activity Cost		Total State I	T Activity Cost		State Fund Type	
\$4,182,214.91		\$4,182	\$4,182,214.91 Fund21105, Workers		rkers' Compensation Administrative 1105, Workers' Compensation Administrative Fund	
FY24 Legislative Funding Request Amount		\$0.00	FY24 Legislative Funding Fund Type	ng Request	N/A	

IT ACTIVITY ANNUA	AL SUMMARY REP	ORT					
Project	VDOL Workforce D	VDOL Workforce Development CRM					
Agency	Vermont Departm	ent of Labor		Report Date		12/12/2022	
Department							
Project Start Date	9/1/2020	Project End Date	6/30/2023	Solution Life Cycle (Yea	ars)	5	
Current Project Phase	Exploring	Initiating	Planning	Executing		Closing	
Project	Status		ι	Jpdate			
Scope		System (CRM) with	a SaaS (Software as a Sei	rrent Customer Relations rvice) solution. Ongoing r ential and risk of scope o	review	_	
Schedule		at risk. At this time, beyond that of the team are in process	these delays are expecte current contract expiration. Additionally internal st	ioritization and approvalsed to result in a delayed pon. Mitigation planning vate discussions related to uld push the project end	project vith the o an ac	go-live date, e vendor and state dditional 1-year	
Budget		The budget is curred approved budget as 1 User Story approved could result in this part additional project additional resource	ntly on track and the prosocial outlined in the executed ral, provisioning to Share project falling behind school schedule extension will allocations as well as veriform and meeting to dis	ject is currently within the ITABC form. However of Point for the vendor and redule and requiring a profil impact the budget, by ondor costs. These costs a cuss cost impacts associa	ne inter continu Sprint oject so creatin re beir	nded and ed delays in Sprint 1 Development chedule extension. g a need for ng evaluated, and	

The scope of this project is to implement a modern SaaS (Software as a Service) Customer Relationship Management (CRM) solution.

Schedule Summary

It is expected that this solution will take approximately 15 months for implementation of this system once a vendor is secured through the states procurement process. The project is currently moving through contract negotiations. The system launch is anticipated for Summer of 2023.

Budget Summary						
Total Implementation (Cost Total State Im	Total State Implementation Cost		und Type		
\$1,464,388	\$43	\$439,316.40		al Funds		
Total Operating Cost	Total State	Total State Operating Cost		und Type		
\$3,481,600	\$2	\$2,437,120		al Funds		
Total IT Activity Cost	Total State	Total State IT Activity Cost		und Type		
\$4,945,988	\$2,8	\$2,876,436.40		al Funds		
FY24 Legislative Funding Request Amount	\$0.00	FY24 Legislative F Request Fund T	_	N/A		

Department of Public Safety (DPS)



Department of Public Safety (DPS)

IT ACTIVITY ANNUAL SUMMARY REPORT						
Project	DPS Audio Visual R	ecording				
Agency	Department of Pub	olic Safety		Report Date	12/12/2022	
Department						
Project Start Date	8/1/2021	Project End Date	1/30/2023	Solution Life Cycle (Y	'ears) 5	
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing	
Project	Status		Į	Jpdate		
Scope		No issues with sco	pe.			
Schedule			No issues with schedule. Next week, contractor and Vermont State Police (VSP) will discuss viability of finishing installations prior to the new year.			
Budget		No current issues	with budget.			

Procure and replace Audio/Visual recording infrastructure for each Vermont State Police barracks. Scope includes hardware, software, and support for a modern audio/video recording system including equipment, installation and maintenance services for law enforcement interview rooms.

Schedule Summary

Project initially expected to be completed in October 2022. Revised projected completion of January 2023.

Budget Summary						
Total Implementation C	ost Total State I	mplementation Cost	State Fund Type			
\$351,465.60	\$3	\$351,465.60 General				
Total Operating Cost	Total Sta	e Operating Cost	State Fund Type			
\$185,600		\$185,600	General			
Total IT Activity Cost	Total Sta	e IT Activity Cost	State Fund Type			
\$537,065.60	\$!	337,065.60	General			
FY24 Legislative Funding Request Amount	\$0.00	FY24 Legislative Fundi Fund Type	N/A			

IT ACTIVITY ANNUAL SUMMARY REPORT						
Project	DPS Computer Aided Dispatch & Record Management System					
Agency	Department of Public Safety			Report Date		12/12/2022
Department						
Project Start Date	5/31/2019	Project End Date	1/7/2022	Solution Life Cycle (Years)		5
Current Project Phase	Exploring	Initiating	Planning	Executing		Closing
Project	Status	Update				
Scope		No outstanding changes that have not been formally approved and logged.				
Schedule		Successfully went live with the Valcour CAD RMS as scheduled 12/6/2021.				
Budget		There is currently no indication that the project will run over budget.				

The State desires to implement a modern Computer Aided Dispatch/Records Management System (CAD RMS).

Schedule Summary

Vermont State Police (VSP) & agencies VSP dispatches for successfully went live with the Valcour CAD RMS as scheduled 12/6/2021. Second and final roll out 2 (192 users) successfully rolled out 01/02/2022.

Budget Summary					
Total Implementation Co	st Total State Imp	lementation Cost	State Fund Type		
\$1,189,610	\$202	,233.70	General & Special		
Total Operating Cost	Total State (Operating Cost	State Fund Type		
\$5,461,240.55	\$5,188	8,178.52	General & Special		
Total IT Activity Cost	Total State I	T Activity Cost	State Fund Type		
\$6,650,850.55	\$5,390	0,412.22	General & Special		
FY24 Legislative Funding Request Amount	\$0.00	FY24 Legislative Fundir Fund Type	N/A		

IT ACTIVITY ANNUAL SUMMARY REPORT						
Project	DPS Fire Safety Records Management System Replacement Project					
Agency	Department of Public Safety			Report Date	12/12/2022	
Department						
Project Start Date	4/1/2022	Project End Date	7/1/2023	Solution Life Cycle (Ye	ears) 5	
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing	
Project	Status	Update				
Scope		Scope is on track.				
Schedule		Tasks are starting and ending on time and more than 90% are on track to meet dates.				
Budget		Budget is on track.				

The project intends to replace the current records management system with a flexible, modern platform that reduces manual processes, improves public accessibility and security, and allows for budgeted cost

Schedule Summary

Elicitation requirement gathering is expected to be completed by early February 2023. Then procurement for a vendor solution will commence. The schedule will be baselined once a vendor contract has been executed. The IT ABC form estimates project completion in July 2023.

Budget Summary						
Total Implementation Cost		Total State Implementation Cost		State Fund Type		
\$1,047,096.32		\$1,047,096.32		General Fund		
Total Operating Cost		Total State Operating Cost		State Fund Type		
\$1,250,000		\$1,250,000		General Fund		
Total IT Activity Cost		Total State IT Activity Cost		State Fund Type		
\$2,297,096.32		\$2,297,096.32		General Fund		
FY24 Legislative Funding Request Amount		\$250,000	FY24 Legislative Funding Request Fund Type		General Fund	

Secretary of State (SOS)



Secretary of State (SOS)

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	SOS Elections Syste	SOS Elections System Replacement							
Agency	Secretary of State	(SOS)		Report Date	12/12/2022				
Department									
Project Start Date	10/10/2022	Project End Date	4/30/2024	Solution Life Cycle (Y	'ears) 5				
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing				
Project	Status			Update					
Scope		Scope is currently	being defined.						
Schedule		Schedule is on track.							
Budget		Budget is on track							
			_						

Replacement of the State of Vermont's Elections System.

Schedule Summary

Requirements gathering activities are underway and expected to be completed in January 2023. A RFP for vendor implementation services will be released in the 1st quarter of 2023. The scheudle will be confirmed upon completion of the Procurement process. Initial estimates indicate implementation to be completed in April 2024.

Budget Summary							
Total Implementation Co	st Total State Imp	olementation Cost	State Fund Type				
\$3,421,604	\$684	1,320.80	SOS Service Funds				
Total Operating Cost	Total State	Operating Cost	State Fund Type				
\$1,567,500	\$3:	13,500	SOS Service Funds				
Total IT Activity Cost	Total State	IT Activity Cost	State Fund Type				
\$4,989,104	\$997	7,820.80	SOS Service Funds				
FY24 Legislative Funding Request Amount	\$0.00	FY24 Legislative Fundir Fund Type	N/A				

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	Vermont Business	Vermont Business Portal							
Agency	Secretary of State	(SOS)		Report Date	12	2/12/2022			
Department					•				
Project Start Date	9/21/2020	Project End Date	12/30/2023	Solution Life Cycle (Y	ears)	5			
Current Project Phase	Exploring	Initiating	Planning	Executing	Clo	osing			
Project	Status		ι	Jpdate					
Scope		workflows, and ex registration, and E Corporations back	isting data for SOS Co Business Tax ID registra end review system. Th	ing business portal whi rporations, VDOL Uner ation. The project will a ne State Busienss Analy cope is captured for th	nployment also replace vst (BA) wil	t Insurance e the SOS II be working			
Schedule		The exact date for go live is unknown until the Project Manager (PM) is able to baseline the schedule. This will be determined by how much work is left to complete after the BA requirements analysis.							
Budget		The full plan for th	ne path forward on the	e project will include ar	updated l	budget.			

This project scope replaces the existing Vermont Business Portal and the Secretary of State's Corporations review system. The Vermont Business Portal houses the Secretary of State's Corporations business registrations, Vermont Tax ID Registration, and the Vermont Unemployment Insurance Employer Registration. These client facing forms and staff review processes will be updated to new technology that will be supported by the Agency of Digital Services.

Schedule Summary

The project was originally scheduled to be complete by the end of 2021 but delays in the procurement of document management services and issues with the existing Salesforce vendor has delayed the go live to an undetermined date. The project manager is working with State leadership to determine the path forward and develop a new schedule for completing the project.

Budget Summary								
Total Implementation Co	ost Total State I	mplementation Cost		State Fund Type				
\$2,556,530		\$0.00 CARES ACT		\$0.00		CARES ACT		
Total Operating Cost	Total Stat	Total State Operating Cost		State Fund Type				
\$2,624,599	\$	\$2,624,599		Special Fund 21928				
Total IT Activity Cost	Total Sta	e IT Activity Cost	State Fund Type					
\$5,181,129	\$	\$2,624,599		RES ACT/Special Fund 21928				
FY24 Legislative Funding Request Amount	\$0.00	FY24 Legislative Funding Request Fund Type N/A		N/A				

Other Executive Branch



Other Executive Branch Projects

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	AGO Case Manage	AGO Case Management System Project							
Agency	Attorney General			Report Date	12/12/2022				
Department									
Project Start Date	9/5/2022	Project End Date	9/30/2024	Solution Life Cycle (Y	'ears) 5				
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing				
Project	Status		ι	Jpdate					
Scope		Scope will be docu	umented by requireme	ents collection.					
Schedule		Schedule has been drafted for the Initiation and Planning Phases. Based on the initial IT ABC, we are looking at a 09/2024 project completion. This will be confirmed once we get vendor bids with estimated schedules from the RFP process.							
Budget		IT ABC Estimated I	mplementation Costs	: \$2,155,133.67					

This project will implement a new legal case management system for the Attorney General's Office. The solution will be used by all divisions and units, including staff associated with 14 client agencies/departments, Diversion and Pre-Trial Services providers, and Consumer Assistance Program staff at the University of Vermont. The project seeks to improve user experiences; increase productivity; improve information sharing, tracking, and reporting; and should help improve outcomes.

Schedule Summary

Project has been assigned a PM and official project kickoff occurred in October 2022. Based on timeframe in the IT ABC, the project is estimated to be completed by the end of September 2024.

Budget Summary							
Total Implementation Co	st Total State Im	plementation Cost		State Fund Type			
\$2,180,133.67	\$2,18	30,133.67	ADS IT Appropriation Funds				
Total Operating Cost	Total State	Operating Cost	State Fund Type				
\$1,406,965.65	\$1,40	\$1,406,965.65		General Funds			
Total IT Activity Cost	Total State	IT Activity Cost		State Fund Type			
\$3,587,099.32	\$3,58	\$3,587,099.32		propriation Funds/General Funds			
FY24 Legislative Funding Request Amount	\$0.00	FY24 Legislative Funding Request Fund Type N/A		N/A			

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	DFR Paid Sick Leav	DFR Paid Sick Leave Grant Program							
Agency	Department of Fin	ancial Regulation		Report Date		12/12/2022			
Department	Department of Fin	ancial Regulation							
Project Start Date	8/3/2022	Project End Date	12/31/2022	Solution Life Cycle (Y	ears)	2			
Current Project Phase	Exploring	Initiating	Planning	Executing		Closing			
Project	Status		U	J pdate					
Scope		to be submitted h enabling the proce being finalized no	as been achieved, albeesses in the backend ow wand the requiremen	m Viable Product (MVP eit later than expected. f salesforce and the re ts for phase 3 related t /ision are being discove	Scope lated re to repo	for phase 2 by equirements are orting, long-term			
Schedule		Phase 1 is live to the public, submissions are being successfully received and any issues or bugs that have arisen are being targeted for quick resolution by the vendor. Phase 2 development is continuing on pace for 01/19/23 deployment. Phase 3 requirements and user stories are being recorded and reviewed internally to be shared with the vendor. We are still behind from the original schedule published which is why we remain yellow, a change request is being populated and reviewed currently to update and amend the contract based on this schedule adjustment.							
Budget		Budget is currently vendors to our RF		t will be further inform	ed by	bids from			

By October 2022, the State will be rolling out an online Grants Application using Salesforce for DFR to manage all incoming applications. In the months to follow, phases 2 and 3 will be about establishing the necessary back-office process flows and automation along with building out necessary reporting structures.

Schedule Summary

By October 2022, the State will be rolling out an online Grants Application using Salesforce for DFR to manage all incoming applications. Throughout October the State will be building out the back-office logic and automation along with the integration to Vision in Phase 2. Lastly, all reporting and necessary logic for analyzing how the program is performing and the grants are being distributed will be part of phase 3 to be delivered by the 1st quarter of 2023.

	mary

Total Implementation Cost		Total State Implementation Cost		State Fund Type		
\$413,104		\$0.00		\$0.00		N/A
Total Operating Cost		Total State C	te Operating Cost State Fur		State Fund Type	
\$543,560		\$0.00		N/A		
Total IT Activity Cost	:	Total State IT Activity Cost		State Fund Type		
\$956,664		\$0.00		N/A		
FY24 Legislative Funding Request Amount	\$0	0.00	FY24 Legislative Fundin Fund Type	ng Request N/A		

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	DLL DLC Licensing	DLL DLC Licensing and Enforcement System							
Agency	Department of Liq	uor and Lottery (DLI	-)	Report Date		12/12/2022			
Department									
Project Start Date	7/1/2019	Project End Date	11/4/2022	Solution Life Cycle (Y	rears)	5			
Current Project Phase	Exploring	Initiating	Planning	Executing		Closing			
Project	Status		ι	Jpdate	•				
Scope		vendor and DLL te the project. There close out. A no co payment will be m	The scope is currently on track. All requirements are currently being reviewed by the vendor and DLL team to ensure requirements are understood and met throughout the project. There are 2 milestones that are not able to be met in time for project close out. A no cost contract amendment will be completed and both milestones and payment will be moved to the M&O contract. The business and vendor are both aware and agree with the change.						
Schedule		The project went into Maintenance and Operations but is behind on closing out the implementation phase due to contract review and changes.							
Budget		The budget is curr that review is com	•	d the budget status wi	ill be up	odated once			

The project's scope is to implement a Salesforce solution primarily based around licensing and enforcement needs for the Department of Liquor and Lottery (DLL). The project will include developing a new system and migrating data from the existing records management system Sequoia. The system will also allow licensees to apply and pay online as well as allow the town/city clerk to approve applications.

Schedule Summary

The project went live on 8/26/2022 and transitioned to Maintenance & Operations (M&O) on 11/1/2022. There is a contract amendment to move one milestone to M&O. The project will be fully closed by 01/01/2023.

Budget Summary							
Total Implementation C	ost	Total State Impl	ementation Cost	State Fund Type			
\$2,330,201.76		\$2,330,201.76		Enterprise Fund			
Total Operating Cost		Total State O	perating Cost	State Fund Type			
\$2,794,200		\$2,794,200		Enterprise Fund			
Total IT Activity Cost		Total State IT	Γ Activity Cost	State Fund Type			
\$5,124,401.76		\$5,124,401.76		Enterprise Fund			
FY24 Legislative Funding Request Amount	\$	\$0.00	FY24 Legislative Fundir Fund Type	ng Request N/A			

IT ACTIVITY ANNUAL SUMMARY REPORT									
Project	NRB Act 250 Scann	NRB Act 250 Scanning Project							
Agency	Natural Resources	Board		Report Date	12/12/2022				
Department									
Project Start Date	12/13/2021	Project End Date	12/31/2024	Solution Life Cycle (Y	ears) 4				
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing				
Project	Status		ι	Jpdate					
Scope		The scope has bee	n defined.						
Schedule		The RFP will be re-posted in October. Contract execution is expected by 2/24/23							
Budget		The budget is confirmed, this project will utilize ARPA Funds. ARPA Funds must be obligated by end of 2024 and expend by end of 2026. Total Project Implementation Estimate: \$500,000							

The scope initially is defined as digitizing all of District 4 & 7 NRB Land Use Permit (LUP) documents from 1970-2017 and store them for retrieval from the public Act 250 database website. The objective of the project is digitizing as many documents as possible where it makes the most sense from a business perspective.

Schedule Summary

The RFP will be re-posted in January. Contract execution is expected by 4/30/2023. The project is estimated to be complete by December 31, 2024.

Budget Summary						
Total Implementation Co	st Total State Imp	Total State Implementation Cost		State Fund Type		
\$500,000	\$1	\$0.00		DS IT Appropriation Fund		
Total Operating Cost	st Total State Operating Cost		State Fund Type			
\$20,000	\$20	\$20,000		General Funds		
Total IT Activity Cost	Total IT Activity Cost Total State IT Activity Cost			State Fund Type		
\$520,000	\$20,000		ADS IT Appropriation Fund/General Funds			
FY24 Legislative Funding Request Amount	\$5,000	FY24 Legislative Fundir Fund Type	ng Request	General Fund		

IT ACTIVITY ANNUAL SUMMARY REPORT								
Project	ODG Case Management System							
Agency	Office of Defender	General		Report Date	12/12/2022			
Department								
Project Start Date	9/1/2020	Project End Date	Project End Date 7/31/2023 Solution Life Cycle (Years) 5					
Current Project Phase	Exploring	Initiating	Planning	Executing Closing				
Project	Status	Update						
Scope		Solution scope remains on track.						
Schedule		This project is currently on track and in alignment with the project schedule. It is anticipated that this project will go live and complete in July 2023.						
Budget	The budget is on track and in alignment with the 12/7/21 fully executed updated ITABC form.							

The scope of this project is to implement a modernized SaaS (Software as a Service) Case Management solution to replace their current system while obtaining the case archival storage capabilities.

Schedule Summary

This project is on schedule with an anticipated project completion of July 2023.

Budget Summary						
Total Implementation (Cost	Total State Implementation Cost			State Fund Type	
\$759,148	\$759,148		\$619,148		General Funds	
Total Operating Cost	rating Cost Total State Operating Cost		perating Cost	State Fund Type		
\$1,072,190		\$1,072,190			General Funds	
Total IT Activity Cost	:	Total State I	T Activity Cost	State Fund Type		
\$1,831,338		\$1,69	91,338	General Funds		
FY24 Legislative Funding Request Amount	\$	\$250,000	FY24 Legislative Funding Request Fund Type General		General Funds	

IT ACTIVITY ANNUAL SUMMARY REPORT							
Project	Project PUC/PSD Case Management System Project						
Agency	Public Utilities Con	Public Utilities Commission (PUC) Report Date 12/12/2022					
Department	Public Service Depa	artment					
Project Start Date	8/1/2021	Project End Date	6/30/2023	Solution Life Cycle (Y	ears) 5		
Current Project Phase	Exploring	Initiating	Planning	Executing	Closing		
Project	Status	Update					
Scope		Requirement documentation is completed for both the Public Utilities Commission and the Public Service Department.					
Schedule		Project schedule has been updated to conclude end of June 23'. This will need to be confirmed once a vendor is selected. There is currently one open risk related to the project schedule. Delays in the completion of Vendor Selection have resulted in the adjustment to "Yellow".					
Budget	The approved project implementation budget is \$400,944. There is one open risk pertaining to budget related to budgeted resource costs. These will need to be adjusted based on completed procurement process.						

The Public Utility Commission (PUC) and Public Service Department (PSD) Case Management System Project will include the implementation of robust features that largely duplicate the automations built in the current application, they include: Docket and Matter Management, Records Management, Indexing and Searching, Reporting, Timekeeping, Electronic Filing and Calendaring, Scheduling and docketing. In addition, PSD will be implementing additional functionality that will expand on and build out a more robust Case Management system for the department.

Schedule Summary

Exploration, Initiation and Planning activities are scheduled to be completed by end of the calendar year, December 2022. The project will begin Design, Development and Implementation starting, 12/01/2022 and will run through the end of June 2023. However, based upon the procurement responses received, this schedule will likely be revised based upon the implementation master schedule. This project is behind the initial schedule due to the vendor adding in new indemnification language that we need leadership sign-off and agreement on to assume the risk within the State.

Budget Summary					
Total Implementation (Cost	Total State Implementation Cost			State Fund Type
\$395,048		\$395,048		PSD: Special Fund - 21698 PUC: Special Fu 21709	
Total Operating Cost		Total State Operating Cost		State Fund Type	
\$893,550		\$893,550		PSD: Special Fund - 21698 PUC: Special Fund - 21709	
Total IT Activity Cost To		Total State I	State IT Activity Cost State Fund Type		State Fund Type
\$1,288,598		\$1,288,598		PSD: Special Fund - 21698 PUC: Special Fund - 21709PSD: Special Fund - 21698 PUC: Special Fund - 21709	
FY24 Legislative Funding Request Amount		\$0.00 FY24 Legislative F		ng Request	N/A

IT ACTIVITY ANNUAL SUMMARY REPORT							
Project	ect SAS Case Management System (CMS) Project						
Agency	State's Attorneys a	State's Attorneys and Sheriffs Report Date 12/12/2022					
Department							
Project Start Date	11/1/2021	Project End Date	6/30/2023	Solution Life Cycle (Y	ears) 5		
Current Project Phase	Exploring	Initiating	Planning	Executing Closing			
Project	Status	Update					
Scope		High level scope has been defined, specific details and tasks to implement the scope will be refined upon selection of a vendor.					
Schedule		A formal schedule will be baselined upon vendor and solution selection.					
Budget	The budget is confirmed, project will be using ARPA funds.						
Scono Summary							

The intent of this project is to implement a new Case Management System for the State's Attorneys and Sheriffs Department.

Schedule Summary

A complete project schedule with target implementation dates will be defined upon vendor selection. The SAS is in progress of drafting a Request for Proposal.

Budget Summary							
Total Implementation (Cost	Total State Implementation Cost			State Fund Type		
\$1,689,236		\$0.00			General Funds		
Total Operating Cost	t	Total State Operating Cost			State Fund Type		
\$1,102,380		\$1,102,380			General Funds		
Total IT Activity Cost	t	Total State I	T Activity Cost	State Fund Type			
\$2,791,616		\$1,1	02,380	General Funds		General Funds	
FY24 Legislative Funding Request Amount		\$0.00	0.00 Fund Type		N/A		



Agency of Digital Services

Strategic Plan 2022-2026



IT MODERNIZATION

- Strengthen our digital foundation by replacing legacy IT systems with Integrated preferred enterprise platforms, thereby reducing
- Deploying new systems by utilizing cloud-based offerings to reduce our infrastructure footprint and total cost of ownership.



BREAKTHROUGH **INDICATORS**

- 5 existing infrastructure-based systems migrated from OnPrem to Cloud Managed Services
- Replacement of 30 legacy applications with State-preferred enterprise platforms.



Mission: To collaborate with our partners in state government to deliver simple and intuitive technology solutions that improve the lives of Vermonters



VERMONTER EXPERIENCE

- Increase the number of simple, low-cost, online interactions that Vermonters have with their government.
- Build a closer online relationship with Vermonters, including single sign-on capability
- Improve Vermonters experience with state government by transitioning outdated paper processes with on-line, streamlined



▶ BREAKTHROUGH INDICATORS

- 48 public facing applications utilizing myvermont.gov single sign-on
- Provide 10 native mobile applications as alternative to existing public-facing services
- 50 public-facing processes automated with next generation



CYBERSECURITY & DATA PRIVACY

- Raise employee and Vermonter awareness of cyber risk and data privacy through training and reporting
- Grow the layers of cyber defense and analysis to proactively prevent threats and recover from attacks
- Coordinate cybersecurity policies and practices throughout State
- Improve data-driven decision making related to public health and safety through the development of robust data analytics, governance, and management systems



- 90% state employees that have completed the Cyber-awareness trainings quarterly Application and data risk evaluations integrated into the 12 cabinet-level IT estment plans by 2025
- 12 cabinet-level agencies and departments with technology risk evaluation report
- Full implementation of Security Information & Event Managements (SIEM) system by
- 5 data sets available for analysis in the new data environment by 2024
- All Dashboards and analytics available through PowerBI by 2024



FINANCIAL TRANSPARENCY

- Further reduce the number of applications through consolidation and elimination. This will result in lower IT maintenance costs, purchasing costs, licensing costs and employee costs over the life
- Develop a rolling 5-year IT roadmap and investment plan for all
- Develop dashboards and reports that provide timely and accurate budget and expenditure information to IT decision makers.
- Continue to grow our investment in cybersecurity



BREAKTHROUGH INDICATORS

- 12 cabinet-level agencies to have a complete 5-year IT roadmaps and investment plans that is updated annually by 2024
- Reduce number of applications in use across the executive branch by 100 by 2026
- A minimum of 5% of IT budget dollars invested in security initiatives by
- Implement a technology business management solution and PowerBI for financial transparency by 2024



For More Information

See the ADS website at http://digitalservices.vermont.gov/ See the EPMO website at http://digitalservices.epmo.vermont.gov/ General project inquiries should email ads-epmo@vermont.gov EPMO Director: Stacy.Gibson-Grandfield@vermont.gov