Legislative Finance Committee Information Technology Status Report

Project Status Legend

Project is on track; scope, budget, schedule, and deliverables are being managed appropriately.
Project has potential risk to scope, cost, schedule, or deliverables; independent verification and validation (IV&V), or LFC staff has identified one or more areas of concern needing improvement.
Significant issues limit success of the project; high risks to scope, cost, schedule, or deliverables identified; management attention and corrective action needed; project did not meet business objectives.

Agency	361			Department of Ir	nformation [·]	Technology (Do	bIT)	
Project Name	DoIT Statewid	e Infrastructure	Replacement	and Enhanceme	nt (SWIRE)			
				astructure for pub ency responders.	lic safety co	mmunications s	tatewide for improved	
Draiget Dhaga	Implom	entetion	Esti	imated Implemer	tation Date:	6/30/2	2018; revised 6/30/2021	
Project Phase	Impleme	entation	Estima	ated Total Cost (i	n thousands):		\$14,299.4	
	State	Federal	Total Available Funding	Spent to Date	Balance	% of Budget Expended		
In thousands	\$14,300.0	\$0.0	\$14,300.0	\$14,283.2	\$16.8	99.9%		
					•			
FY20 Rating	Q1	Q2	Q3	Q4		S	itatus	
Schedule					phase three i appropriated thousand wa The project is report schedu However, the The estimate	mplementation, in for phase three fr s appropriated in f s 99 percent comp ule delays due to agency does not d completion of th	lete but the agency continues to weather and resource constraints. describe these constraints in detail. e project is on track for June 2021.	
Risk					external and		ency include weather and available . However, specifics about these rted.	
Functionality					The SWIRE project provided infrastructure and equipmen upgrades to 89 towers and replacement of over 900 of the mobile and portable subscriber units. Not all subscribers h access to the two-way radio system which will be address P25 project.			
Overall					and is sched	uled to complete b ns on track for co	wave upgrade is being implementer by the end of November 2020. The mpletion and risk status remains	

Agency	361	361 Department of Information Technology (DoIT)									
Project Name	P25 Digital St	P25 Digital Statewide Public Safety Radio System Upgrade									
Project Description	Upgrade and replace public safety radio equipment and systems with digital mobile communications for public safety organizations.										
Dreiset Dhese	Implem	Implementation Estimated Implementation Date: 6/30/2022; re									
Project Phase	Implem	entation	Estimat	ted Total Cost (in	n thousands):	\$150,0	00.0; revised	\$176,711.66			
	State	Federal	Total Available Funding ¹	Spent to Date	Balance	% of Budget Expended					
In thousands	\$29,300.0	\$0.0	\$29,300.0	\$21,708.6	\$7,591.4	74.1%					
FY20 Rating	Q1	Q2	Q3	Q4	Status						
Budget					Spendina to a	date includes \$18	.6 million awa	rded to Motorola			
					the first quart		021. Certifica	additional spending tion of funds has be on.			
Schedule					Bernalillo cou	inty. Schedule sta on date of FY26,	atus remains y	in Albuquerque an vellow due to final It phase is on track			
Risk					as a result Co "project is in i	agency resource ovid-19 restriction implementation p a long-term proje	s. The agenc hase and is o				
Overall					planning. A c		2026 poses a	ernance and strateg additional risk for the propriations.			

Agency	361	361 Department of Information Technology (DoIT)									
Project Name	Enterprise Cybersecurity Upgrade (ECU)										
Project Description	To establish framework and foundation for the state's cybersecurity structure, including identifying tools for complian monitoring and cybersecurity management, and implement an enterprise cybersecurity operations center system.										
D DI			Estim	ated Implement	ation Date:		6/30/202	24			
Project Phase	Initia	ation	Estimat	ed Total Cost (in	n thousands):		\$7,000.	0			
				-							
	State	Federal	Total Available Funding ¹	Spent to Date	Balance	% of Budget Expended					
In thousands	\$7,000.0	\$0.0	\$7,000.0	\$1,000.0	\$6,000.0	14.3%					
				1							
FY20 Rating Budget	Q1	Q2	Q3	Q4		5	Status				
					Committee in budget and re Funds spent	equest additional to date have beer	lude a \$6 milli certified funds n certified but	on appropriation in t for a project manag not yet validated.			
Schedule					information s DoIT reports	ecurity officer (CI	SO) and new sons will addre	the new state chier support contractor. ss scheduling delays eported for this			
Risk					to establish a remotely, cyb		. Given Covid- to increase a				
Overall					delays. The f	high due to lack unctionality of the d completion date	project is yet	ernance and schedu to be determined			

Agency	361		D	epartment of Ir	nformation 1	Fechnology (D	oIT)				
Project Name	New Mexico Rural Broadband										
Project Description	Maximize availability of broadband connectivity across the state's rural areas.										
Dreiset Dhese	Initia	ation	Estima	ated Implement	tation Date:		6/30/202	23			
Project Phase	111110	alion	Estimated	Total Cost (in	thousands):		\$10,000	.0			
				-				-			
	State ¹	Federal	Total Available Funding	Spent to Date	Balance	% of Budget Expended					
In thousands	\$10,000.0	\$0.0	\$10,000.0	\$562.7	\$9,437.3	5.6%					
FY20 Rating Budget	Q1	Q2	Q3	Q4	Status Budget risks remain, pending federal reimbursement for Cov						
					\$2.1 million for	 Encumbered funds include \$2.9 million for Cochiti 1 million for Sierra county and \$1.1 million for Plateau mmunications in Lea and Eddy counties. 					
Schedule					procurement Despite seve	manager to supp	ort the Statew FC staff, Dol1	s in contracting a ide strategic plan. has yet to provide on projects.			
Risk					Contracting a Procurement Manager to support the strate will improve management risks. However, given state but shortfalls, financial support for the rural broadband progra be at risk.						
Overall		[online educat connectivity n	ion, the project w	ill focus on ad	ehealth services, an dressing urgent appropriations to			

Agency	539 State Land Office (SLO)										
Project Name	ONGARD Replacement - Royalty Administration and Revenue Processing System (RAPS)										
Project Description		placement of the Oil and Natural Gas Administration and Revenue Database (ONGARD) system. Replacement vered in two separate systems: TRD severance tax and SLO RAPS.									
Drainat Dhana	luce a la sec	a station	Estim	nated Implement	ation Date:	6/30/2	020; revised 11/30/2020				
Project Phase	Implem	entation	Estimat	ted Total Cost (in	n thousands):	\$10,	000; revised \$11,850.0				
	-1			T			1				
	State ¹	Federal	Total Available Funding	Spent to Date	Balance	% of Budget Expended					
In thousands	\$10,000.0	\$0.0	\$10,000.0	\$6,468.1	\$3,531.9	64.7%					
				•							
FY20 Rating	Q1	Q2	Q3	Q4		5	Status				
Schedule					progress. SL virtual confer Covid-19 rest announced a 2021, demon auarter.	O and the vendor encing and report trictions. The Corr final project imple strating improven	joing and making continued team have continued progress w limited schedule delays related t missioner of Public Lands ementation date of January 11, nents to the schedule status this				
NISK		I			testing scena phase, and lo However, the	rios, further definion ong-term planning schedule for Use	is, including the completion of fina ing the scope of the second proje for system enhancements. Ar Acceptance Testing has ement remains sufficient to mana				
Overall					and continue experience and system maint remain, but th	d training session nd familiarity with tanence capabilition	ment of system testing throughour s with the vendor, will have the system which will improve es for the agency. Some risks nageable and the project is on tra				

630			Human Ser	vices Depar	tment (HSD)					
Child Support Enforcement System Replacement (CSESR)										
Replace the more than 20-year-old system with a flexible, user-friendly solution to enhance the department's ability to meet federal performance measures.										
luce un la succ		Estim	ated Implement	tation Date:		TBD				
Impleme	entation		Estimated	Total Cost:		\$65,581.9				
State	Federal	Total Available Funding ¹	Spent to Date	Balance	% of Budget Expended					
\$5,710.9	\$4,485.9	\$10,196.8	\$4,133.0	\$6,063.8	40.5%					
Q1	Q2	Q3	Q4		Status					
]			\$7 million cor date. HSD rej project throug Project sched project timelir document ma	htract to Deloitte, ports that previou h FY22. Iule is at risk beca he and has split th inagement and re	having paid a total of \$4.9 million to s appropriations will fully fund the ause HSD is still re-evaluating the ne project into two sub-projects - factoring.The IV&V report continu				
				 client/server environments. Competing operation duties, especially given the split into tw projects and the move to remote work, may impact project progress. Risk analysis for the project shows over-estimatio cost savings which will be mitigated through improved staff to to maintain the system within HSD. Project complexity and schedule delays continue to pose ris system replacement should allow for cross-agency data coll and analysis of child support enforcement reporting, but over 						
	[
	Child Suppor Replace the m meet federal p Impleme State \$5,710.9	Child Support Enforcement Replace the more than 20-yea meet federal performance me Implementation State Federal \$5,710.9 \$4,485.9	Child Support Enforcement System Replace Replace the more than 20-year-old system weet federal performance measures. Implementation Estim State Federal Federal Available Funding ¹ \$5,710.9 \$4,485.9	Child Support Enforcement System Replacement (CSESI Replace the more than 20-year-old system with a flexible, us meet federal performance measures. Implementation Total State Federal Total Available Federal Spent to Date \$5,710.9 \$4,485.9 \$10,196.8 \$4,133.0	Child Support Enforcement System Replacement (CSESR) Replace the more than 20-year-old system with a flexible, user-friendly some term of the sources. Implementation Estimated Implementation Date: State Federal Total Available Funding1 Spent to Date Balance Q1 Q2 Q3 Q4 Laws 2020 at previously ext \$7 million corr date. HSD reproject throug Q1 Q2 Q3 Q4 Laws 2020 at previously ext \$7 million corr date. HSD reproject throug Q1 Q2 Q3 Q4 Project sched project sched project throug Q1 Q2 Q3 Q4 Project sched project sched project throug Q1 Q2 Q3 Q4 Project sched project sched project throug Q1 Q2 Q3 Q4 </td <td>Child Support Enforcement System Replacement (CSESR) Replace the more than 20-year-old system with a flexible, user-friendly solution to enhan meet federal performance measures. Implementation Estimated Implementation Date: State Federal Total Available Funding1 Spent to Date Balance % of Budget Expended \$5,710.9 \$4,485.9 \$10,196.8 \$4,133.0 \$6,063.8 40.5% Q1 Q2 Q3 Q4 Sector the sector of t</td>	Child Support Enforcement System Replacement (CSESR) Replace the more than 20-year-old system with a flexible, user-friendly solution to enhan meet federal performance measures. Implementation Estimated Implementation Date: State Federal Total Available Funding1 Spent to Date Balance % of Budget Expended \$5,710.9 \$4,485.9 \$10,196.8 \$4,133.0 \$6,063.8 40.5% Q1 Q2 Q3 Q4 Sector the sector of t				

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Agency	630 Human Services Department (HSD)									
Project Name	Medicaid Management Information System Replacement (MMISR)									
Project Description						ncluding Medicaid information s (CMS) requirements.				
Drainet Dhees	Planning and Estimated Implementation Date: 12/2021; revised 5/202									
Project Phase	Impleme	entation	Estimated	l Total Cost¹ (in	thousands):	\$211,8	05.6; revised \$221,167.8			
				\$						
	State	Federal	Total Available Funding ²	Spent to Date	Balance	% of Budget Expended				
In thousands	\$16,677.5	\$149,735.6	\$166,413.1	\$105,106.8	\$61,306.3	63.2%				
	- 1 - 1	1		1	T					
FY20 Rating Budget	Q1	Q2	Q3	Q4		S	Status			
					project budge		ril is still pending, posing risk to supported by a 90 percent federal			
Schedule					integrator ver management associated w	ndor with the help office which shou	otiations with a new system of the enterprise project uld mitigate downtime and delays m integrator issues. Progress ontractors.			
Risk					mitigate risk l but it is uncle	by implementing r ar whether this re in the first quarte	ment office (EPMO) is continuing nore robust reporting requiremen porting has helped with risk r since the agency did not descril			
Overall				-	securing a sy	stem integrator, b	odating schedule timeline and out resource constraints persist an ue to higher estimated cost and			

² Total available funding includes an additional \$12.6 million appropriated in Laws 2019: \$1.3 million from the general fund and \$11.3 million federal.

Agency	690	690 Children, Youth and Families Department (CYFD)										
Project Name	Comprehensi	Comprehensive Child Welfare Information System (CCWIS)										
Project Description:		Replace the legacy Family Automated Client Tracking System (FACTS) with a modular, integrated system to meet the federal Administration on Children and Families (ACF) requirements.										
			Estimated Imp	lementation Da	te:	Phase I	10/26/21; O	verall 8/30/22				
Project Phase:	Initiation/	Planning	Estimated Tot	al Cost (in thous	ands):	\$36,0	00.0; revised	I \$44,905.9				
	State	Federal	Total Available Funding ¹	Spent to Date	Balance	% of Budget Expended						
In thousands	\$6,000.0	\$2,095.6	\$8,095.6	\$3,964.9	\$4,130.7	49.0%						
FY20 Rating	Q1	Q2	Q3	Q4			Status					
					million. Due t	budget. Estimates for project cost were increased to \$ Due to delays on receiving federal approval, the licen sion part of the project will move forward with previousl d funds.						
Schedule					Committee in implementation fr		ove part of the er, another rou ment partners	project to the ind of requests for is ongoing, posing				
Risk					Risk remains due to delayed federal partner approval. CY to establish a small IV&V vendor contract to support implementation, but IV&V and organizational change mar need federal funding and approval, and are therfore also impacted by the approval delay.							
Overall					Due to the complexity and high risk, the overall status remain Federal approval for the implementation phase is critical and delayed progress.							

Agency	770	770 Corrections Department (NMCD)									
Project Name	Offender Management System Replacement (OMS)										
Project Description:	Replace 15-year-old client server offender management system with a commercial-off-the-shelf (COTS), web-based solution. The COTS solution has 17 modules associated with NMCD requirements.										
			Estim	ated Implement	ation Date:	6/30/2	2019; revised	3/31/2022			
Project Phase:	Impleme	entation	Estimate	d Total Cost (in	thousands):		\$14,230	2			
			-	_							
	State ¹	Federal	Total Available Funding	Spent to Date	Balance	% of Budget Expended					
In thousands	\$14,230.2		\$14,230.2	\$8,755.5	\$5,474.7	61.5%					
FY20 Rating	Q1	Q2	Q3	Q4	Status						
Budget					Laws 2020 authorized an extension in FY21 for \$2.3 million appropriated in Laws 2018. All funds are certified and the ag has spent just over 60% of certified funds to date.						
Schedule					estimates an	ontinues to be be additional 6 to 9 i Ilting from Covid-	month delay d	ue to competing			
Risk					NMCD reported a continued IT division vacancy rate of 17 pe and the agency will not be filling these positions due to budge constraints. Schedule delays continue to pose the most risk t project completion.						
Overall					from the end complete. Sc		e construction ntinue to pose	3 percent increase phase is 68 percen risk with			

iscal feat 21				chhology Sta				
Agency	780			Departmer	nt of Public	Safety (DPS)		
Project Name	Records Man	agement Syst	tem (RMS)					
Project Description:	and other pub	lic safety agen	cies with a single	e repository of d	ata available	to support day	-to-day oper	law enforcement ations, reporting, ords in all formats.
Drainet Dheese	Diam	ning	Estim	ated Implement	tation Date:	6/30/	/2021; revise	ed 12/2022
Project Phase:	Plar	nning	Estimated	d Total Cost (in	thousands):		\$7,381.	3
			-		-			
	State	Federal	Total Available Funding	Spent to Date	Balance	% of Budget Expended		
In thousands	\$7,381.3		\$7,381.3	\$756.7	\$6,624.6	10.3%		
FY20 Rating	Q1	Q2	Q3	Q4		S	Status	
Schedule					for use throug have been ce the agency is orders, the pr The project s computer-aid December 20 the project sc project archite	gh FY21 in the Ge rtified by the Proj still awaiting app oject is within but chedule includes ed dispatch (CAE 22 and closeout hedule as yellow, ecture.	eneral Approp ect Certificatio roval for FY21 dget. accomodatior) project, with planned for Ju , and the TAR	FY18 appropriations riations Act. All fund on Committee. Thou contract purchase as for the agency's implementation in ne 2023. IV&V repo C has approved the
Risk					new system v received full f Executive Ste	vill be a significar unding for the pro eering Committee s associated with	it change for E bject and work to manage ac	s a risk because the DPS. The agency ha continues with the ctive project risks, g the CAD project
Overall			<u> </u>	<u> </u>	eliminate the risks have be the need to a	need for standald	one or speciali chedule status	lution will minimize o zed programs.Budg s remains a risk give ress alongside the

Other IT Projects of Concern

Agency	420	420 Regulation and Licensing Department (RLD)									
Project Name	Permitting an	d Inspection	Software Moder	nization Projec	t						
Project Description:	IMODELDIZE REDIS DEFINITING AND INSPECTION SOTWARE (FEDIACING ACCEIA).										
State Funding (in thousands):	\$2,330.1	Spent to Date:	\$1,316.9	Project Phase:	Implementation					
integrator, expected manager.	nitigated risk fo to be awarded	r the project in in November 2	the first quarter b 020. Final invoice	oy establishing o es are pending	contracts for to complete	evenue. a project manager, IV&V vendor and system payment for the system integrator and project mmissions projects - which will be rejoined in					

► The Manufactured Housing Division (MHD) part of the project went into production with the new EPIC (Employee Permitting and Inspection Connection) in August 2020 and has been transferred to operational support.

Stakeholder engagement for CID is critical to ensure workflow and business processes are adequately documented.