

FY 2022 AMERICAN RESCUE PLAN ACT APPROPRIATIONS GOVERNOR RECOMMENDATIONS HOUSE BILL 20 TABLE OF CONTENTS

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American R	escue Plan Ac	t			Budget Unit	A0230C			
Public Healt	h/Negative Ec	onomic Imp	act				•		
DHEWD - M	DExcels for Pr	ivate Institut	ions D	0I#1ARP001	HB Section	20.005			
1. AMOUNT	OF REQUES								
		FY 2023 Bu	dget Request			FY 202	3 Governor's	Recomme	ndation
	GR	Federal	• •	Total		GR	Federal	Other	Total
PS		0	0 0	0	PS	0	0	0	0
EE		0	0 0	0	EE	0	0	0	0
PSD		0	0 0	0	PSD	0	10,000,000	0	10,000,000
TRF		0	0 0	0	TRF	0	0	0	0
Total		0	0 0	0	Total	0	10,000,000	0	10,000,000
TE	0.0	00 0.0	0.00	0.00	FTE	0.00	0.00	0.00	0.00
Est. Fringe		0	0 0	0	Est. Fringe	0	0	0	0
Vote: Fringe	s budgeted in l	House Bill 5 e	except for certain f	ringes	Note: Fringes	budgeted in	House Bill 5 e	xcept for ce	rtain fringes
budgeted dir	ectly to MoDO1	, Highway Pa	atrol, and Conserv	ration.	budgeted direc	ctly to MoDO	T, Highway Pa	trol, and Co	onservation.
budgeted dir	ectly to MoDO1	, Highway Pa	atrol, and Conserv	ration.	budgeted direc	ctly to MoDO	T, Highway Pa	atrol, and Co	onservation.
					OR ITEMS CHECKED IN	#2. INCLU	DE THE FEDE	RAL OR ST	ΓΑΤΕ STATI
CONSTITUT	IONAL AUTHO	DRIZATION	OR THIS PROGE	KAM.					
underserve		cation. MoEx			ation and training prograr 20 budget and again in th				

Extending MoExcels to private, non-profit colleges and universities will enhance Missouri's efforts to address the economic and public health needs created by the pandemic and resulting economic disruption. These needs include, but are not limited to, healthcare, safety, and educational disparities.

DHEWD, with approval from the Coordinating Board for Higher Education (CBHE), will issue a competitive request for proposals from accredited private, nonprofit colleges and universities in Missouri. The RFP process will be used to prioritize projects that establish or expand programs and initiatives that lead to work in high-wage, high-demand occupations and that address workforce needs related to COVID-19. Each institution will be required to indicate that it can provide matching funds equal to at least 50% of the total project cost in order to be considered in the RFP process. DHEWD staff will establish a cap that represents the highest dollar amount an individual institution can request. Proposals will be scored and ranked by staff from DHEWD and DED, and recommendations from the scoring committee will be submitted to the CBHE for their review and consideration. The CBHE will make final recommendations to the Governor.

	AMEF	RICAN RESO	CUE PLAN AC	T NEW DEC	ISION ITEM				
American Rescue Plan Act				Budget Unit	A0230C				
Public Health/Negative Economic Impac	t			-					
DHEWD - MoExcels for Private Institutio	ns D	01#1ARP001		HB Section	20.005				
3. DESCRIBE THE DETAILED ASSUMPT number of FTE were appropriate? From outsourcing or automation considered? the request are one-times and how thos	what source o If based on ne	or standard ew legislatio	did you deriv on, does requ	e the reques	ted levels of f	funding? W	ere alternativ	es such as	S
Details about each recommended project v	•								
4. BREAK DOWN THE REQUEST BY BU									
	Gov Rec GR	Gov Rec GR	Gov Rec FED	Gov Rec FED	Gov Rec OTHER	Gov Rec OTHER	Gov Rec TOTAL	Gov Rec TOTAL	Gov Rec One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
							0		
Program Distributions			10,000,000				10,000,000		20,000,000
Total PSD	0		10,000,000		0		10,000,000		20,000,000
Grand Total	0	0.0	10,000,000	0.0	0	0.0	10,000,000	0.0	20,000,000

[AMERICAN RESCUE PL	LAN ACT NEW DECISION ITEM
Americ	an Rescue Plan Act	Budget Unit A0230C
Public	Health/Negative Economic Impact	
	D - MoExcels for Private Institutions DI#1ARP001	HB Section 20.005
_		
	•	core, separately identify projected performance with & without additional
funding].)	
5a.	Provide an activity measure(s) for the program.	5b. Provide a measure(s) of the program's quality.
	Anticipated activity measures to be reported:	Anticipated quality measures to be reported:
	1 - Number of projects funded	1 - Student persistence rate
	2 - Number of students participating in selected programs	2 - Program graduation rate
		3 - Employment rate of graduates
		4 - Licensure or certifications obtained, where applicable
5c.	Provide a measure(s) of the program's impact.	5d. Provide a measure(s) of the program's efficiency.
	Anticipated impacts of this effort:	Anticipated efficiency measures to be reported:
	1 - Increase in overall degree and/or credential completion	1 - Cost per student served
	2 - Increased workforce/labor participation rates	2 - Programs are to be self-sustaining and articulate long-term impact 3 - 50% match funds

American Rescue Plan Act		Budget Unit	A0230C
Public Health/Negative Economic Impact		_	
DHEWD - MoExcels for Private Institutions	DI#1ARP001	HB Section	20.005

6. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARGETS:

Each proposal must include a complete description of the workforce need that will be met and the COVID impact it will address, including (1) the quantitative workforce need to be addressed and where it exists, validated by a credible data source; (2) how this need was created or exasperated by COVID (3) the qualitative workforce needs to be addressed, based on substantial feedback from employers in the industry sector to be served; and (4) statements of support from employers in the geographic area to be served that express real need and commitment, either through financial support, programmatic input, or experiential learning/hiring opportunities.

Each proposal must also describe a plan to substantially increase the postsecondary completion of those enrolled in the program, including information about the students expected to participate in the program, with additional points awarded for serving underrepresented populations, and the number and type of credentials to be awarded.

Finally, proposals must provide measurable objectives for each phase of the project and, if awarded, the higher education institution will be required to provide performance and project reports quarterly.

America	n Rescue Plan	Act				Budget Unit	A0240C				
	ealth/Negative		ic Impact								
	- Modernize M			DI	#1ARP002	HB Section	20.010				
1. AMOL	JNT OF REQU	EST									
		FY 20	23 Budget R	equest			FY 202	3 Governor's	Recommen	dation	
	GR		-	Other	Total		GR	Federal	Other	Total	
PS		0	0	0	0	PS	0	0	0	0	
EE		0	0	0	0	EE	0	2,700,000	0	2,700,000	
PSD		0	0	0	0	PSD	0	0	0	0	
TRF		0	0	0	0	TRF	0	0	0	0	
Total		0	0	0	0	Total	0	2,700,000	0	2,700,000	
FTE		0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fring		0	0	0	0	Est. Fringe	0	0	0	0	
	nges budgeted				-	Note: Fringes	•		•	-	
budgeted	directly to Mol	DOT, High	nway Patrol, a	nd Conserv	vation.	budgeted direc	tly to MoDOT,	Highway Pat	rol, and Con	servation.	
2. WHY	IS THIS FUND	ING NEEI	DED? PROV	IDE AN EX	PLANATION I	FOR ITEMS CHECKED IN	#2. INCLUE	DE THE FEDE	RAL OR ST	ATE STATU	FORY OR
CONSTI	TUTIONAL AU	THORIZA	TION FOR T	HIS PROGI	RAM.						
Missouri	s 27 Job Cente	ers provide	e critical servi	ces that inc	lude access to	o training and education, jo	h readiness v	vorkshons hij	rina events :	and career se	rvices to citizens
						remain in the workforce. T					
						o serve citizens with disab					
						ent branding is necessary					
					benefit from e	xpanded accessibility and	modernized s	services that w	/ill be levera	ged to suppor	rt sustained
growth in	i Missouri's lab	or force p	articipation ra	te.							

American Rescue Plan Act			E	Budget Unit	A0240C				
Public Health/Negative Economic Impac	t								
DHEWD - Modernize Missouri Job Cente	rs D	0I#1ARP002	ŀ	IB Section	20.010				
3. DESCRIBE THE DETAILED ASSUMPT	IONS USED T		THE SPECIFIC	C REQUESTE	D AMOUNT.	(How did vo	ou determine	that the red	uested
number of FTE were appropriate? From						•			
outsourcing or automation considered?			-	-		-			
the request are one-times and how those		-	•			,	,,		
Investing \$100,000 in each of Missouri's 2				2.700.000 to th	ne Office of W	orkforce Dev	elopment to u	parade tech	nology and
accessibility for both citizens and employer									
resource computers for citizens to apply fo	r jobs and rec	eive training,	implementatio	on of video cor	nferencing ser	vices to expa	and access for	virtual inter	views, training
enrollments, hiring events, and to upgrade	ADA accessib	ole adaptive	technology for	citizens. 0 FT	E are needed	for this inve	stment.		-
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	CT CLASS, .	JOB CLASS, A	AND FUND SC	URCE. IDEN	ITIFY ONE-	TIME COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Communications Services & Supplies			135,000				135,000		
Office Equipment			81,000				81,000		
Other Equipment			675,000				675,000		
Travel, In-State			270,000				270,000		
Supplies			189,000				189,000		
Professional Services			81,000				81,000		
M&R Services			54,000				54,000		
Equipment Rentals & Leasing			270,000				270,000		
Computer Services			810,000				810,000		
Property & Improvements			135,000				135,000		
Total EE	0		2,700,000		0		2,700,000		0
Grand Total	0	0.0	2,700,000	0.0	0	0.0	2,700,000	0.0	0
			· ·						

	Rescue Plan Act	Budget Unit	A0240C
DHEWD -	alth/Negative Economic Impact Modernize Missouri Job Centers DI#1ARP002	HB Section	20.010
5. PERFO funding.)	DRMANCE MEASURES (If new decision item has an associated co	ore, separately ic	lentify projected performance with & without additional
5a.	Provide an activity measure(s) for the program.	5b.	Provide a measure(s) of the program's quality.
	 Number of citizens accessing services in Missouri's 27 Job Centers. Number of employers posting jobs through the Missouri Labor Exchange. Number of citizens utilizing virtual hiring resources. 		 Number of Job Center visits. Number of downloads and registration of the mobile application. Number of website inquiry forms submitted showing that information is getting across accurately and is driving people to take a next step.
5c.	Provide a measure(s) of the program's impact.	5d.	Provide a measure(s) of the program's efficiency.
	 Number of citizens accessing an employment opportunity as a result of Missouri Job Center services. Number of people enrolling in career services and/or training services at Missouri Job Centers. 		 Missouri labor force participation increasing would show people are accessing the information and finding their way back into the workforce. Number of people enrolled - increases, versus cost of investment.

American Rescue Plan Act		Budget Unit	A0240C	
Public Health/Negative Economic Impact				
DHEWD - Modernize Missouri Job Centers	DI#1ARP002	HB Section	20.010	
6. STRATEGIES TO ACHIEVE THE PERFORMA	NCE MEASUREMENT T	ARGETS:		
By updating publically accessible resource com for virtual interviews, training enrollments, hiring number of critical services provided to the citize	events, and to upgrade A			

American Re	escue Plan	Act				Budget Unit	A0235C				
Public Healt			mic Impact				/102000				
			Campaigns	D	#1ARP003	HB Section	20.015				
1. AMOUNT	OF REQUE	ST									
		FY 2	2023 Budget	Request			FY 202	3 Governor's	Recommen	dation	
	GR		Federal	Other	Total		GR	Federal	Other	Total	
PS		0	0	0	0	PS	0	0	0	0	
EE		0	0	0	0	EE	0	1,800,000	0	1,800,000	
PSD		0	0	0	0	PSD	0	0	0	0	
TRF		0	0	0	0	TRF _	0	0	0	0	
Total		0	0	0	0	Total =	0	1,800,000	0	1,800,000	
FTE		0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe		0	0	0	0	Est. Fringe	0	0	0	0	
-	-		se Bill 5 excep		-	Note: Fringes	budgeted in	House Bill 5 e	xcept for cer	rtain fringes	
budgeted dire	ectly to MoD	<u>ОТ, Ні</u>	ghway Patrol,	and Conser	vation.	budgeted direc	tly to MoDO	T, Highway Pa	trol, and Co	nservation.	
						FOR ITEMS CHECKED IN				ΤΑΤΕ STATI	
_		-	ATION FOR		_		<i>₩</i> 2. INOLU				
may need ex the services drop in recer	xtra support f offered by N nt years. In c	finding lissour order to	a job that's rig i Job Centers raise awaren	ht for their s to help them ess of all ca	killset, others acquire new reer pathway	e not re-entered the workfo s may need access to trainin r employees. Likewise, enro s, options for training and e ention and bring the import	ng and educ ollment at Mis ducation, an	ation in order t ssouri colleges Id Job Center s	to skill up. E s and univer services, a p	mployers ma sities has see baid campaigi	y be unaware of en a substantial n would cut

American Rescue Plan Act		Budget Unit	A0235C	
Public Health/Negative Economic Impact		_		
DHEWD - Workforce Outreach Campaigns D	I#1ARP003	HB Section	20.015	
			D AMOUNT. (How did you determine that the requested	
number of FTE were appropriate? From what source	-	-	-	
-	-	quest tie to TAF	FP fiscal note? If not, explain why. Detail which portion	ns
of the request are one-times and how those amounts	were calculated.)			
available to Missourians to find work and training, outside	e expertise is necessary	ather than adding	tance of obtaining a credential after high school and the sering FTEs. We will be responsible in-house in helping create or creating some pieces that may require talent beyond our	
	ds for every one paid, giv	ring the state dolla	dreds of thousands of Missourians. DHEWD would attem llars greater impact. By using radio stations and TV stations zens.	
			s like Google, YouTube, Facebook and other social media s ital platforms allow geofencing to helping to target the inten	
	Annual # of Years Cost	Totals		
TV and Radio Advertisement	\$ 150,000 4.5	\$ 675,000		
Social Media Advertisement	\$ 250,000 4.5	\$ 1,125,000		
Total Cost	\$ 400,000	\$ 1,800,000		

American Rescue Plan Act				Budget Unit	A0235C				
Public Health/Negative Economic Im	pact		-						
DHEWD - Workforce Outreach Camp	aigns D	0I#1ARP003		HB Section	20.015				
4. BREAK DOWN THE REQUEST BY	BUDGET OBJEC	CT CLASS, .	JOB CLASS,	AND FUND S	OURCE. IDE		TIME COSTS	8.	
	Gov Rec GR	Gov Rec GR	Gov Rec FED	Gov Rec FED	Gov Rec OTHER	Gov Rec OTHER	Gov Rec TOTAL	Gov Rec TOTAL	Gov Rec One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Professional Services	0		1,800,000		0		1,800,000		0
Total EE	0		1,800,000		0		1,800,000		0
Grand Total	0	0.0	1,800,000	0.0) 0	0.0	1,800,000	0.0	0

	Rescue Plan Act	Budget Uni	t <u>A0235C</u>
	alth/Negative Economic Impact Workforce Outreach Campaigns DI#1ARP003	HB Section	20.015
PERFO nding.)	RMANCE MEASURES (If new decision item has an associated core	e, separately	identify projected performance with & without additional
5a.	Provide an activity measure(s) for the program.	5b.	Provide a measure(s) of the program's quality.
	Number of people reached via paid advertisement. (reach, impressions, clicks, watch time on videos, bounce rates on website) Number of engagements on social media posts. (shares, likes, clicks, comments) Number of advertisements shown and their stats compared to organic posts. Number of people clicking on and completing inquiry forms on department website requesting Job Center services. Number of people accessing the Job Centers.		 An increase in engagement on posts shows engaging and informative content. An increase in the number of Job Center visits, downloads and registration of the mobile application, and website inquiry forms submitted shows information is getting across accurately and is driving people to take a next step.
5c.	Provide a measure(s) of the program's impact.	5d.	Provide a measure(s) of the program's efficiency.
:	Number of people enrolled at Missouri colleges and universities. Number of people enrolling in services at Missouri Job Centers.		 Missouri labor force participation increasing would should people are accessing the information and finding a fit back into the workforce. Number of people enrolled in colleges and universities would should students and adults are realizing the importance of education and training beyond high school, potentially due to the awareness

campaign.Number of people enrolled - increases, versus cost of campaign.

American Rescue Plan Act		Budget Unit A0235C
Public Health/Negative Economic Impact		
DHEWD - Workforce Outreach Campaigns	DI#1ARP003	HB Section 20.015
6. STRATEGIES TO ACHIEVE THE PERFORMAN	CE MEASUREMENT	IT TARGETS:
to Missourians to find work and training, and obtain	ining outside expertis	ads about the importance of obtaining a credential after high school and the services available ise for additional assistance in creating some pieces that may require talent beyond our for their skillset, as well as providing access to training and education in order to skill up.

American Res	scue Plan Act				Budget Unit	A0245C				
Public Health	n/Negative Econ	omic Impact			-					
Statewide HV	AC Needs		D	0I# 1ARP004	HB Section	20.025				
1. AMOUNT	OF REQUEST									
	F	Y 2023 Budg	et Request			FY 20	23 Governor's	Recommend	dation	
_	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	50,000,000	0	50,000,000	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	50,000,000	0	50,000,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes	s budgeted in Ho	use Bill 5 exce	pt for certain f	ringes	Note: Fringes	budgeted in	House Bill 5 exc	ept for certai	n fringes	
budgeted dire	ctly to MoDOT, F	lighway Patro	l, and Conserv	ration.	budgeted dire	ctly to MoDO	T, Highway Patr	ol, and Conse	ervation.	
	HIS FUNDING N ONAL AUTHOR				FOR ITEMS CHECKED IN	I #2. INCLUE	DE THE FEDER	AL OR STAT	E STATUTOR	YOR
designed and insulation (wh	l installed to ensu nen needed), and	ure above norr I dedicated Bu	mal energy effi uilding Automat	iciency, manda ition Systems (nd of their useful life or the atory UV-C disinfection, en (BAS). de optimal comfort, disinfe	hanced air fil	tration, completi	ion of rebate a	applications, b	uilding

				Budget Unit	A0245C				
Public Health/Negative Economic Im	npact								
Statewide HVAC Needs		DI# 1ARP004	1	HB Section	20.025				
3. DESCRIBE THE DETAILED ASSU number of FTE were appropriate? F or automation considered? If based one-times and how those amounts v	From what source I on new legislation	or standard	did you deriv	e the reque	sted levels of	funding? W	ere alternatives	s such as ou	utsourcing
The HVAC projects to be completed for	or the departments	include proje	ects related to h	neating and a	ir conditioning	and energy c	conservation.		
4. BREAK DOWN THE REQUEST B	Y BUDGET OBJE	CT CLASS, J	OB CLASS, A		DURCE. IDEN		IME COSTS.		
	Gov Rec GR	Gov Rec GR	Gov Rec FED	Gov Rec FED	Gov Rec OTHER	Gov Rec OTHER	Gov Rec TOTAL	Gov Rec TOTAL	Gov Rec One-Time
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec		
4. BREAK DOWN THE REQUEST BY Budget Object Class/Job Class Property & Improvements Total EE	Gov Rec GR	Gov Rec GR	Gov Rec FED	Gov Rec FED	Gov Rec OTHER	Gov Rec OTHER	Gov Rec TOTAL	TOTAL	One-Time

	Rescue Plan Act ealth/Negative Economic Impact	Budget l	Jnit <u>A0245C</u>				
	e HVAC Needs DI# 1ARP004	HB Section 20.025					
PERFC	DRMANCE MEASURES (If new decision item has an associated c	ore, separatel	y identify projected performance with & without additional fundir				
5a.	Provide an activity measure(s) for the program.	5b.	Provide a measure(s) of the program's quality.				
	The operations staff shall review and update HVAC systems controls i order to maintain:	n •	UV-C disinfection equipment for improved building hygiene and control of biological containments.				
•	Maximum energy efficiency Building comfort	•	Upgrades to filtration systems for improved building hygiene and cleaner air.				
•	Building hygiene	•	Modifications to HVAC control systems to ensure increased air changes for improved building hygiene.				
5c.	Provide a measure(s) of the program's impact.	5d.	Provide a measure(s) of the program's efficiency.				
ex	eporting through HVAC controls will monitor the increase in air schanges, system filtration, and UV disinfection to show the impact one system upgrades.		eporting and review of energy usage rates shall be ongoing in order determine energy efficiency.				

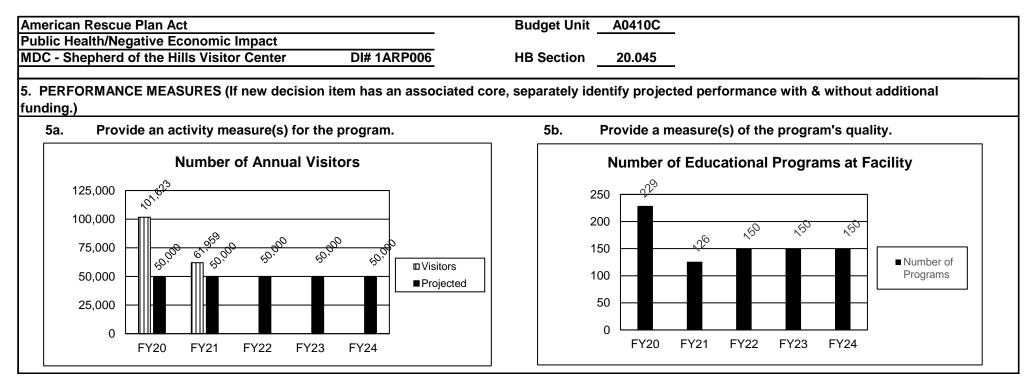
American Res	aug Plan Act				Budgot Unit	102500				,
	Negative Economic				Budget Unit	A0250C				
	zed e-Licensing Sys	-	DI#	# 1ARP005	HB Section	20.030				
1. AMOUNT C	OF REQUEST									
	FY 20	23 Budget	Request			FY 202	3 Governor's	Recommer	Indation	
		ederal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS –	0	0	0	0	
EE	0	0	0	0	EE	0	21,000,000	0	21,000,000	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	21,000,000	0	21,000,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes	budgeted in House E	3ill 5 except	for certain frin	iges	Note: Fringes	budgeted in	House Bill 5 ex	ccept for cer	tain fringes	
budgeted direc	ctly to MoDOT, Highw	vay Patrol, a	and Conservat	ion.	budgeted direc	tly to MoDO	T, Highway Pai	trol, and Cor	nservation.	
	IIS FUNDING NEED				TEMS CHECKED IN #	2. INCLUD	E THE FEDER	AL OR STA	TE STATUTO	RYOR
reached end- project as a n ability to ente	-of-life and only has t means to empower a	wo skilled I pplicants an the system.	TSD staff avail nd licensees to . This project e	lable for maintenal	tration is currently utiliz nce, as the vendor no ol over their own future to have access to thei	longer supp by vastly in	orts the application proving access	ation. Fundir s to their ap	ng is requested	d for this s and the

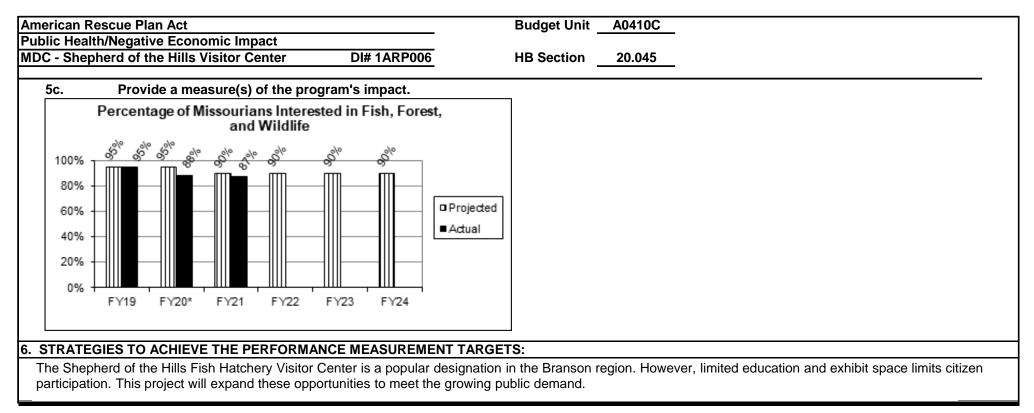
American Rescue Plan Act			E	Budget Unit	A0250C	-			
Public Health/Negative Economic Impact									
OA - Modernized e-Licensing System		DI# 1ARP005	ł	HB Section	20.030	-			
3. DESCRIBE THE DETAILED ASSUMPT	IONS USED T	O DERIVE TH	E SPECIFIC F	REQUESTED	AMOUNT.	How did vou	determine th	at the requ	ested
number of FTE were appropriate? From								-	
or automation considered? If based on I									
are one-times and how those amounts w	-	-			· •	•	•		•
The Department of Commerce and Insuran	ce, along with	ITSD, researc	hed and comp	leted demons	strations of si	x software sv	stems with var	ving capabi	lities.
Research indicates that of the six vendors,									
similar in complexity as the division would r	require for its 4	1 Boards. Bot	h of the top tw	o vendors ha	ve the Lean	process as pa	art of the syste		
already have the solutions built. The division	on will charge li	censees a min	imal user con	venience fee t	to cover ann	ual maintenan	ice cost.		
4. BREAK DOWN THE REQUEST BY BU	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
M&R Services			20,000,000				20,000,000		
Professional Services			1,000,000				1,000,000		
Total EE	0		21,000,000		0	-	21,000,000		0
Grand Total	0	0.0	21,000,000	0.0	0	0.0	21,000,000	0.0	0

Americ	an Rescue Plan Act	Budget Unit A0250C
	Health/Negative Economic Impact	
0A - M	odernized e-Licensing System DI# 1ARP005	HB Section 20.030
5. PER funding	FORMANCE MEASURES (If new decision item has an associated core, g.)	separately identify projected performance with & without additional
5a.	Provide an activity measure(s) for the program.	5b. Provide a measure(s) of the program's quality.
	Empower applicants and licensees to have more control over their own future by vastly improving access to the status of their application, and the ability to enter their own data into the system.	Reduce the number of manual work-a-rounds currently done inside and outside of the system.
5c.	Provide a measure(s) of the program's impact.	5d. Provide a measure(s) of the program's efficiency.
	Enable Missouri Licensees to enter the workforce faster.	Prevent delays in providing licensing services during shutdowns or staff shortages, while providing management and discipline
	ATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARGET Division is planning to use the following strategies to achieve the performance	
THE		se measurement targets.
	an current business processes to develop business, functional and technica	
	entify similarities in process of boards to recognize common practices includ	
	entify areas within the Division that can gain benefit from reallocation of reso ansform the licensing system so that all applications, renewals, payments, lie	
	nunications can be completed online.	sense maintenance changes, necessary attachments, and two-way
	ovide online access to Licensees information. Reducing the need to wait for	mail.
	lvance the digital experience to meet current expectations in order to gain ar	n electronic platform that will support the business needs of our applicants
	icensees and allow for mobile application capabilities.	twould another submission of all facets of the processes relating to initial
	online platform that would allow for 24/7/365 access to an online portal that cation, license maintenance, inspection, investigation, examination, and disc	
	entify manual processes and workarounds that are being completed within the	

	scue Plan Act				Budget Unit	A0410C					
	n/Negative Econo nerd of the Hills \		DI	# 1ARP006	HB Section	20.045					
1. AMOUNT	OF REQUEST										
	FY	2023 Budget	Request			FY 202	3 Governor's	s Recommen	dation		
_	GR	Federal	Other	Total		GR	Federal	Other	Total		
PS	0	0	0	0	PS	0	0	0	0		
EE	0	0	0	0	EE	0	2,500,000	2,500,000	5,000,000		
PSD	0	0	0	0	PSD	0	0	0	0		
TRF _	0	0	0	0	TRF	0	0	0	0		
Total =	0	0	0	0	Total	0	2,500,000	2,500,000	5,000,000		
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00		
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0		
-	s budgeted in Hou	•		-	Note: Fringes	-			-		
budgeted dire	ectly to MoDOT, H	lighway Patrol,	and Conserv	ration.	budgeted dire	ctly to MoDOT	r, Highway Pa	atrol, and Cor	nservation.		
					Other funds: C	Conservation (Commission I	Fund			
					FOR ITEMS CHECKED IN	N #2. INCLUE	DE THE FEDI	ERAL OR ST	ATE STATUT	ORY OR	
the high nun educational Disabilities A	CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM. This project will replace the 2,600 square foot Shepherd of the Hills Fish Hatchery Visitor Center with a new larger, energy-efficient conservation center, to serve the high number of visitors. This new facility will be the main point of public contact for the fish hatchery and will include interpretive exhibits, an aquarium, educational space, and more restrooms for the public. The new building will be approximately 7,000 square feet. Parking will be expanded, and Americans with Disabilities Act (ADA) accessibility will be improved. This project includes a 50% match of Conservation Commission funding.										

American Rescue Plan Act				Budget Unit	A0410C				
Public Health/Negative Economic Impact									
MDC - Shepherd of the Hills Visitor Cente	r D	# 1ARP006	I	HB Section	20.045				
3. DESCRIBE THE DETAILED ASSUMPTI						•			
number of FTE were appropriate? From			-	-		-			
outsourcing or automation considered?		-	-	lest tie to TA	FP fiscal note	? If not, ex	plain why. D	etail which	portions of
the request are one-times and how those	amounts we	re calculated	d.)						
Staff estimate the total cost of this project	bacad on ava	orionco with	construction of	ost and dosia	n costs from a	thor cimilar r	rojocto		
Itemized costs include:	based on exp	enerice with	COnstruction	ost and desig			nojecis.		
- Site Work	\$1,000	000	-	- Exhibits		\$600.	000		
- Mechanical, Electrical, Plumbing (MEP)	- Aquarium \$400,000								
- Mechanical, Electrical, Plumbing (MEP) \$800,000 - Structural \$700,000				Demolition		\$50,			
- Architectural	\$1,300	,000	-	Structural/El	ectrical Desigr	n \$150,	000		
4. BREAK DOWN THE REQUEST BY BUI							IME COSTS		
4. BREAR DOWN THE REQUEUT BT BO		1 02400, 00							
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
			0 500 000		0 500 000				
Property & Improvements		-	2,500,000		2,500,000		5,000,000		
Total EE	0		2,500,000		2,500,000		5,000,000		0
Grand Total	0	0.0	2,500,000	0.0	2,500,000	0.0	5,000,000	0.0	0





American Resc	ue Plan Act				Budget Unit	A0270C				
Public Health/N	legative Economi	c Impact								
DED - Broadba	nd Cell Towers		D	#1ARP007	HB Section	20.055				
1. AMOUNT OF	REQUEST									
	FY 20	23 Budget F	Request			FY 20)23 Governor's	Recommen	dation	
		ederal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	30,000,000	0	30,000,000	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	30,000,000	0	30,000,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes b	udgeted in House I	Bill 5 except f	or certain frir	nges	Note: Fringes	budgeted in	House Bill 5 exc	ept for certair	n fringes	
budgeted direct	y to MoDOT, Highw	vay Patrol, ar	nd Conservat	ion.	budgeted direc	ctly to MoDO	Г, Highway Patro	ol, and Conse	rvation.	
	S FUNDING NEED NAL AUTHORIZAT				R ITEMS CHECKED IN #	2. INCLUDE	THE FEDERAL	OR STATE	STATUTORY (OR
Before and during the pandemic, cellular networks were the only source of connectivity for homes, farms, and businesses in many areas of the state. This funding will expand wireless (cellular) networks in the state. The establishment of the Broadband Cell Tower Program will enable the construction, retrofit or refurbish of towers on public lands. Wireless networks are increasingly popular among today's consumers, businesses, and youth, and the overall increase in data usage will continue to strain existing networks. Rural areas with no or few towers combined with low density are particularly challenged. The program will also consider suburban and urban gaps for potential investment. The program will provide the necessary investment to encourage additional wireless capacity and expansion with all cellular carriers and fixed wireless broadband providers (i.e., "open access" towers). The Department of Economic Development (DED) expects to expend \$20 million in FY2023 for this program and \$10 million in FY2024.										

American Rescue Plan Act			1	Budget Unit	A0270C				
Public Health/Negative Economic Impa	nct			-					
DED - Broadband Cell Towers		DI#1ARP007	I	HB Section	20.055				
3. DESCRIBE THE DETAILED ASSUME of FTE were appropriate? From what s automation considered? If based on n times and how those amounts were ca	source or standa ew legislation, d	rd did you d	erive the reque	ested levels	of funding?	Nere alternat	ives such as o	utsourcing	or
The Broadband Cell Towers program wil Assumptions behind this program include to construct a new tower or refurbish an or refurbished, totaling \$30 million over t	e an estimated ce existing one so th he course of this i	ll tower servic at it is capable multi-year pro	e area of 5 +/- e of hosting sev gram.	mile radius o veral carriers	f coverage per (open-access)	tower. DED a). DED assum	assumes that \$3 es that 100 tow	300,000 will b	
4. BREAK DOWN THE REQUEST BY E		1							
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time DOLLAR
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	S
Program Distributions Total PSD	0		30,000,000 30,000,000		0		30,000,000 30,000,000		0
Grand Total	0	0.0	30,000,000	0.0	0	0.0	30,000,000	0.0	0 0

	can Rescue Plan Act Health/Negative Economic Impact	Budget Unit A0270C
	Broadband Cell Towers DI#1A	RP007 HB Section 20.055
PEF	RFORMANCE MEASURES (If new decision item has an	associated core, separately identify projected performance with & without additional funding
5a	. Provide an activity measure(s) for the program.	5b. Provide a measure(s) of the program's quality.
	 Number and dollar amount of cell tower grant applicate Award cell tower grant/projects. Manage, announce, and close-out cell-tower projects. 	2) Customer satisfaction rate.
5c	. Provide a measure(s) of the program's impact.	5d. Provide a measure(s) of the program's efficiency.
	 Total number of towers deployed in rural, suburban an markets. Wireless carriers surveyed increase in customer usage 3) Public partners report two or more carriers establish pr newly accessible towers. 	2) Days from grant submittal to award.e of network.3) Days from award to executed program agreement.
	RATEGIES TO ACHIEVE THE PERFORMANCE MEASUR strategies to achieve the performance measures are unde	

American Resc					Budget Unit	A0275C				
Public Health/N DED - Broadba				DI#1ARP008	HB Section	20.060				
1. AMOUNT OF	REQUEST									
		FY 2023 Budg	get Request			FY 20	023 Governor's	s Recommen	dation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	C) () 0	0	PS	0	0	0	0	
EE	C) (0	0	EE	0	0	0	0	
PSD	C) (0	0	PSD	0	30,000,000	0	30,000,000	
TRF	C) (0	0	TRF	0	0	0	0	
Total	0) (0	0	Total	0	30,000,000	0	30,000,000	
FTE	0.0	0 0.0	0 0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	•	•	0	Est. Fringe	0	0	0	0	
Note: Fringes b	•		•	•	-	-	House Bill 5 ex		-	
budgeted directl	y to MoDOT,	Highway Patro	ol, and Conser	vation.	budgeted dired	ctly to MoDO	T, Highway Pati	rol, and Conse	ervation.	
CONSTITUTION	NAL AUTHO	RIZATION FO	R THIS PROG	RAM.	FOR ITEMS CHECKED IN #					
The COVID-19 pandemic has placed individuals and households lacking digital literacy skills at a distinct disadvantage. Citizens within distressed areas not only lack access, but they struggle understanding devices, software, and being safe on the internet. This New Decision Item will enable Missourians to realize the benefits of high-speed internet through digital literacy, upskilling, and accessing the digital economy. Broadband Digital Literacy Programs will include: 1) non-profit support for adoption, literacy, cybersecurity, and digital navigators; 2) device programs with local and private match components; and 3) job training and upskilling aspects within distressed areas affected by the pandemic. The Department of Economic Development (DED) expects to expend \$10 million in FY2023 and another \$20 million in FY2024 and FY2025 (by December 31, 2024).										

American Rescue Plan Act			E	Budget Unit	A0275C				
Public Health/Negative Economic Impact				•					
DED - Broadband Digital Literacy		DI#1ARP008	ŀ	HB Section	20.060				
3. DESCRIBE THE DETAILED ASSUMPTI				FOUESTED	AMOUNT (H	ow did you d	etermine that t	he requeste	d number of
FTE were appropriate? From what sourc					•	•		•	
considered? If based on new legislation,		-	-		-			-	
how those amounts were calculated.)				not, oxpiuni		portion			
Missouri has just over 200,000 households (ACS, 2019). The requested amount assum projected at \$850 per household. 4. BREAK DOWN THE REQUEST BY BUE	nes each year i	more than 11, CLASS, JOI	500 household	ls will be posit	tively impacted	d by this initiati FY ONE-TIME	ive with training	and technol	ogy needs
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
Budget Object Class/Job Class	GR DOLLARS	GR FTE	FED DOLLARS	FED FTE	OTHER DOLLARS	OTHER FTE	TOTAL DOLLARS	TOTAL FTE	One-Time DOLLARS
Program Distributions			30,000,000				30,000,000		
Total PSD	0		30,000,000		0	-	30,000,000		0
Grand Total	0	0.0	30,000,000	0.0	0	0.0	30,000,000	0.0) 0

Public DED -	ican Rescue Plan Act c Health/Negative Economic Impact · Broadband Digital Literacy	DI#1ARP008	Budget Uni HB Section	20.060				
5. PE	RFORMANCE MEASURES (If new dec	ision item has an associated c	core, separately ide	ntify projected	I performance with & without additional funding.)			
5a	a. Provide an activity measure(s)	for the program.	5b.	Provide a m	easure(s) of the program's quality.			
	 DED establishes program with cle selection criteria for non-profit comm Number and dollar amount of pro 	unity on or before August 1, 2022	 Overall community match provided by applicants. 2) Customer satisfaction rate (end consumers and partner organizations). 					
50	c. Provide a measure(s) of the pr	ogram's impact.	5d.	Provide a m	easure(s) of the program's efficiency.			
	1) Total number of households suppo	ted by digital literacy program.	1) Av	erage cost per	household.			
	2) Adoption rate of households utilizin	g the internet on a regular basis.	2) Da	iys from grant s	submittal to award.			
	3) Reported increase in utilization of e programs.	xisting internet affordability	3) Da recip	•	to executed program agreement with non-profit			

6. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARGETS:

The strategies to achieve the performance measures are under development by the Office of Broadband Development.

American Rescue Plan Act Budget Unit A0280C Public Health/Negative Economic Impact DED - Community Development and Revitalization DI#1ARP009 **HB** Section 20.065 1. AMOUNT OF REQUEST FY 2023 Budget Request FY 2023 Governor's Recommendation GR Federal Other Total GR Federal Other Total PS 0 0 0 PS 0 0 0 0 0 EE EE 0 0 0 0 0 50,000 0 50,000 PSD 249.950.000 0 0 0 0 PSD 249.950.000 0 0 TRF 0 0 0 0 TRF 0 0 0 0 0 0 0 0 250,000,000 0 250,000,000 Total 0 Total FTE 0.00 FTE 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Est. Frinae 0 0 0 0 Est. Frinae 0 0 0 0 Note: Fringes budgeted in House Bill 5 except for certain fringes Note: Fringes budgeted in House Bill 5 except for certain fringes budgeted directly to MoDOT, Highway Patrol, and Conservation. budgeted directly to MoDOT, Highway Patrol, and Conservation. *This NDI includes \$50,000,000 Budget Stabilization Fund.

2. WHY IS THIS FUNDING NEEDED? PROVIDE AN EXPLANATION FOR ITEMS CHECKED IN #2. INCLUDE THE FEDERAL OR STATE STATUTORY OR CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM.

The Department of Economic Development (DED) is requesting the use of federal funds under the American Rescue Plan Act (ARPA) to create a grant program for the purpose of funding community development projects in rural and metro areas of the state. Investments would support key community redevelopment projects that support economic recovery for the local tourism industry, downtown economies, and other community redevelopment priorities. Local match of at least 50% will be required. Rural communities may be eligible for a reduced local match based on demonstrated need.

American Rescue Plan Act				Budget Unit	A0280C				
Public Health/Negative Economic Impa	ct		-	Ū					
DED - Community Development and Re	evitalization	DI#1ARP009	-	HB Section	20.065				
			-						
3. DESCRIBE THE DETAILED ASSUMP						-		-	
of FTE were appropriate? From what s		-		-	-			-	-
automation considered? If based on n	ew legislation,	does reques	st tie to TAFP	fiscal note?	If not, explain	ı why. Detail	which portion	s of the requ	uest are one
times and how those amounts were ca	lculated.)								
Funding request amount was determined	based on feedb	back from loc	al partners out	lining commu	nity redevelopr	nent needs.			
			•	U	,				
4. BREAK DOWN THE REQUEST BY B									
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Professional Services			50,000				50,000		
Total EE	0		50,000		0		50,000		0
Program Distributions			249,950,000				249,950,000		
Total PSD	0		249,950,000		0		249,950,000		0
Grand Total	0	0.0	250,000,000	0.0	0	0.0	250,000,000	0.0	0
			· · ·						

Public H	n Rescue Plan Act ealth/Negative Economic Impact ommunity Development and Revitalization DI#1ARP009	Budget Unit <u>A0280C</u> HB Section <u>20.065</u>									
5. PERFORMANCE MEASURES (If new decision item has an associated core, separately identify projected performance with & without additional funding.)											
5a.	Provide an activity measure(s) for the program.	5b. Provide a measure(s) of the program's quality.									
	Number of applicants for grant funds	Number of counties throughout the state where applications originate									
5c.	Provide a measure(s) of the program's impact.	5d. Provide a measure(s) of the program's efficiency.									
	Number of projects completed throughout the state Total amount of money invested through State ARPA dollars and local match dollars	Days to review applications Days to notify recipients Days to deliver funds									
6. STRA	TEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARGET	rs:									
Strate	gies to achieve the performance measures targets are under development.										

American Rescue Plan Act Public Health/Negative Economic Impact DED - Industrial Site Development Program DI#1ARP010					Budget Unit	A0285C						
					HB Section	20.070						
1. AMOUNT O	F REQUEST											
	FY 2023 Budget Request					FY 2023 Governor's Recommendation						
	GR	Federal	Other	Total	_	GR	Federal	Other	Total			
PS	0	0	0	0	PS	0	0	0	0			
EE	0	0	0	0	EE	0	50,000	0	50,000			
PSD	0	0	0	0	PSD	0	24,950,000	0	24,950,000			
TRF	0	0	0	0	TRF	0	0	0	0			
Total	0	0	0	0	Total	0	25,000,000	0	25,000,000			
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00			
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0			
Note: Fringes I	budgeted in House	e Bill 5 except	for certain fi	ringes	Note: Fringes	budgeted in I	House Bill 5 exc	ept for certai	n fringes			
budgeted directly to MoDOT, Highway Patrol, and Conservation. budgeted directly to MoDOT, Highway Patrol, and Conservation.												
2. WHY IS THIS FUNDING NEEDED? PROVIDE AN EXPLANATION FOR ITEMS CHECKED IN #2. INCLUDE THE FEDERAL OR STATE STATUTORY OR CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM.												
The Department of Economic Development (DED) is requesting funds to create the Industrial Site Development grant program. The success of existing business growth and new business attraction is largely dependent on the availability of land and buildings. This request would create an Industrial Site Development Program which would allow resources to be granted to city and county governments in order to prepare physical infrastructure for industrial expansions. Funds could be utilized for such activities as engineering costs, professional services, site preparation, utility expansion, and water/wastewater development. DED will partner with the Department of Natural Resources (DNR) for technical guidance on relevant components. Local match will be required.												
	e evaluation proc					ininistered by		oration with u	unty partners. I	t ionows		

American Rescue Plan Act				Budget Unit	A0285C				
Public Health/Negative Economic Impa	act			-					
DED - Industrial Site Development Pro	gram [DI#1ARP010		HB Section	20.070				
3. DESCRIBE THE DETAILED ASSUM	PTIONS USED T	O DERIVE T	HE SPECIFIC	REQUESTE	D AMOUNT.	How did you	determine tha	t the reques	ted number
of FTE were appropriate? From what	source or stand	ard did you	derive the rec	quested level	ls of funding?	Were alterna	atives such as	outsourcing	g or
automation considered? If based on r	new legislation,	does reques	st tie to TAFP	fiscal note?	If not, explain	n why. Detail	which portion	ns of the requ	uest are one-
times and how those amounts were ca	lculated.)								
Funding request amount was determined	d based on feedb	ack from loc	al communities	s and internal	cost analysis f	or industrial si	te developmen	t projects.	
					eeer analyeie	er madethar er		r projecto.	
4. BREAK DOWN THE REQUEST BY E		,	1					_	_
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Professional Services			50,000				50,000		
Total EE	0		50,000		0		50,000		0
Program Distributions			24,950,000				24,950,000		
Program Distributions Total PSD	0		24,950,000 24,950,000		0		24,950,000 24,950,000		0
5	0	0.0	24,950,000	0.0	•	0.0	24,950,000	0.0	·

	an Rescue Plan Act lealth/Negative Economic Impact	Budget Unit A0285C
DED - Ir	ndustrial Site Development Program DI#1ARP010	HB Section <u>20.070</u>
5. PERI	FORMANCE MEASURES (If new decision item has an associated co	core, separately identify projected performance with & without additional funding.
5a.	Provide an activity measure(s) for the program.	5b. Provide a measure(s) of the program's quality.
	Number of applicants for grant funds	Number of counties throughout the state where applications originate
5c.	Provide a measure(s) of the program's impact.	5d. Provide a measure(s) of the program's efficiency.
	Number of projects completed throughout the state Total amount of money invested through State ARPA dollars and local match dollars	Days to review applications Days to notify recipients Days to deliver funds
. STR	ATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARG	GETS:
Strate	egies to achieve the performance measures targets are under developm	nent.

American	n Rescue Plan	Act				Budget Unit	A0295C				
Public He	ealth/Negative	Econor	nic Impact								
DED - Sm	nall Business G	Brant Pr	rogram	DI	#1ARP011	HB Section	20.075				
1. AMOU	INT OF REQUE	ST									
		FY 2	2023 Budget I	Request			FY 20	23 Governor's	Recommend	dation	
	GR		Federal	Other	Total		GR	Federal	Other	Total	
PS		0	0	0	0	PS	0	0	0	0	
EE		0	0	0	0	EE	0	100,000	0	100,000	
PSD		0	0	0	0	PSD	0	24,900,000	0	24,900,000	
TRF		0	0	0	0	TRF	0	0	0	0	
Total		0	0	0	0	Total	0	25,000,000	0	25,000,000	
FTE		0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fring		0	0	0	0	Est. Fringe	0	0	0	0	
	nges budgeted					-	-	House Bill 5 exce	•	-	
budgeted	directly to MoD	OT, Hig	hway Patrol, a	and Conserv	ation.	budgeted dire	ctly to MoDOT	, Highway Patro	l, and Conse	rvation.	
2. WHY I	S THIS FUNDI	NG NEF	DED? PRO	/IDE AN EXF	LANATION	FOR ITEMS CHECKED IN	#2. INCLUD	E THE FEDERA	L OR STAT	E STATUTOR	Y OR
	UTIONAL AUT										
The Dep	artment of Ecor	nomic D	evelopment (DED) is requ	estina funds	to create a Small Business	Grant Progra	m. The Governo	or's Show Me	e Strona Recov	verv Task
						survey of small businesses					
						are still struggling with pane					
						isruptions, resulting in cash					
surveyed	d. Many of the b	ousiness	ses surveyed	do not have t	he resource	s to pull in outside help to a	ccess state an	id federal resour	cesthe resi	ult is that they a	are left on
						osts associated with putting					
						shows that minority and wo					
			ese hardest h	it businesses	, this progra	m will include two rounds of	f funding with t	the first giving pr	eference to I	minority and w	omen-
owned s	mall businesses	5.									
1											

American Rescue Plan Act				Budget Unit	A0295C							
Public Health/Negative Economic Impa	ct			-								
DED - Small Business Grant Program	C	DI#1ARP011		HB Section	20.075							
3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of the request are one- times and how those amounts were calculated.)												
Funding request amount was determined based on recommendations collected from the Governor's Show Me Strong Recovery Task Force. Expected E&E cost was derived from the department's experience administering the Small Business grant in 2020.												
4. BREAK DOWN THE REQUEST BY B												
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec			
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time			
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS			
Professional Services Total EE	0		100,000 100,000		0		100,000 100,000		0			
Program Distributions			24,900,000				24,900,000					
Total PSD	0		24,900,000		0		24,900,000		0			
Grand Total	0	0.0	25,000,000	0.0	0	0.0	25,000,000	0.	0 0			

Public DED -	can Rescue Plan Act Health/Negative Economic Impact Small Business Grant Program DI#1ARP011 RFORMANCE MEASURES (If new decision item has an associated con	Budget Ur HB Sectio re, separately	n <u>20.075</u>
58	. Provide an activity measure(s) for the program.	5b.	Provide a measure(s) of the program's quality.
	Number of applicants for grant funds		ber of counties throughout the state where applications originate ber of minority and women-owned grant applicants
50	. Provide a measure(s) of the program's impact.	5d.	Provide a measure(s) of the program's efficiency.
	Number of businesses receiving grants Number of minority and women-owned business grant recipients		Days to review applications Days to notify recipients Days to deliver funds
6. ST	RATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARG	ETS:	
Stra	tegies to achieve the performance measures targets are under developme	ent.	

idation
Total
Total
0
200,000
0
0
200,000
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ervation.
E STATUTORY O
50

largest industries in Missouri and this investment will help the state of Missouri better prepare to maintain our economic advantage into the future. In addition to many unexpected challenges in the industry caused by the pandemic, the industry is also experiencing an acceleration of trends, such as significant investment by large automotive manufacturers in electrification of vehicles and automation. Missouri must take steps to better understand the impacts of the pandemic and how that will shape the future of the industry up and down the supply chain.

Funds will be used to complete a study to review Missouri's overall preparedness for the future of the auto industry and make corresponding recommendations. The study will also analyze Missouri's automotive supply chain manufacturers to identify opportunities and challenges as the industry moves into the future.

	n Rescue Plan Act			E	Budget Unit	A0310C				
Public H	ealth/Negative Economic Impact				U					
	itomotive Transformation Study		DI#1ARP012	ł	IB Section	20.080				
of FTE w automat <u>times an</u>	RIBE THE DETAILED ASSUMPT vere appropriate? From what so ion considered? If based on new <u>d how those amounts were calc</u>	urce or stand v legislation, ulated.)	ard did you does reques	derive the req at tie to TAFP f	uested level iscal note?	s of funding? If not, explain	Were alterna why. Detail	atives such as which portion	outsourcing s of the requ	g or Jest are one
understa	ling request amount was determine nding based on past experiences v K DOWN THE REQUEST BY BU	with similar sta	atewide resea	arch and strateo	gic planning e	efforts.			so through g	eneral
4. DRLA		Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
		GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget (Dbject Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
	onal Services	DOLLANO		200,000		<i>BOEL</i> , 410		200,000		DOLLANO
Total EE		0		200,000		0		200,000		0
Grand To	otal	0	0.0	200,000	0.0	0	0.0	200,000	0.0) 0
5a.	ORMANCE MEASURES (If new d Provide an activity measure(RFI developed Contract awarded			ciated core, se	5b.	Provide a me	easure(s) of t	ce with & with he program's o		al funding.)
						,,				

American Rescue Plan Act		Budget Unit A0310C	
Public Health/Negative Economic Impact			
DED - Automotive Transformation Study	DI#1ARP012	HB Section 20.080	
6. STRATEGIES TO ACHIEVE THE PERFORMANC	E MEASUREMENT TA	ARGETS:	
Strategies to achieve the performance measures ta	irgets are under develor	pment.	
	5		

American Resc	ue Plan Act				Budget Unit	A0315C				
Public Health/N	legative Econom	ic Impact			<u> </u>					
DED - Non-Prot	fit Grant Program	-	DI	#1ARP013	HB Section	20.085				
1. AMOUNT OF	F REQUEST									
	FY 20	23 Budget F	Request			FY 20	23 Governor's	Recommen	dation	
	GR F	ederal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	50,000	0	50,000	
PSD	0	0	0	0	PSD	0	19,950,000	0	19,950,000	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	20,000,000	0	20,000,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes b	udgeted in House	Bill 5 except	for certain fr	ringes	Note: Fringes	budgeted in I	House Bill 5 exc	ept for certaii	n fringes	
budgeted directl	y to MoDOT, High	way Patrol, a	and Conserva	ation.	budgeted direc	tly to MoDO1	Г, Highway Patro	ol, and Conse	ervation.	
					FOR ITEMS CHECKED IN	#2. INCLUD	E THE FEDERA	AL OR STAT	E STATUTOR	Y OR
CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM. The Department of Economic Development (DED) is requesting funds to create a Non-Profit Grant program. This program will improve upon the previous CARES Act Non-Profit Grant program overseen by DED. That program provided \$19.5 million for 189 projects. Program applications totaled 400 requesting \$57 million, which demonstrates a continued need for non-profits that were particularly hard hit during the pandemic. This program will support continued recovery from the negative economic impacts of the pandemic.										

American Rescue Plan Act				Budget Unit	A0315C						
Public Health/Negative Economic Impact	ł										
DED - Non-Profit Grant Program		DI#1ARP013	1	HB Section	20.085						
3. DESCRIBE THE DETAILED ASSUMPT						-		-			
of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or											
automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of the request are one											
times and how those amounts were calculated.)											
The funding level was derived from experience gained during the CARES Act Non-profit Grants and engagement with non-profits throughout Missouri.											
····· ································			p.			p	ine in e igne it				
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	T CLASS, J	OB CLASS, AN	ND FUND SO	URCE. IDEN	FIFY ONE-TIM	IE COSTS.				
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec		
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time		
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS		
Professional Services			50,000				50,000				
Total EE	0		50,000		0	-	50,000		0		
Program Distributions			19,950,000				19,950,000				
Total PSD	0		19,950,000		0		19,950,000		0		
Grand Total	0	0.0	20,000,000	0.0	0	0.0	20,000,000	0.0) 0		
			· · ·								

Americ	an Rescue Plan Act	Budget Unit A0315C
	Health/Negative Economic Impact	
	Non-Profit Grant Program DI#1ARP013	HB Section 20.085
	CODMANCE MEASURES (If now decision item has an access	ated core concretely identify projected performance with 8 without additional funding)
3. PER	CORMANCE MEASURES (If new decision item has an associated	ated core, separately identify projected performance with & without additional funding.)
5a.	Provide an activity measure(s) for the program.	5b. Provide a measure(s) of the program's quality.
	Number of applicants for grant funds	Number of counties throughout the state where applications originate
	Number of applicants for grant funds	Number of counties throughout the state where applications originate
5c.	Provide a measure(s) of the program's impact.	5d. Provide a measure(s) of the program's efficiency.
	Number of nonprofits supported throughout the state	Days to review applications
	Number of individuals supported through nonprofits	Days to notify recipients Days to deliver funds
		Days to deliver funds
6. STR	ATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMEN	I TARGETS:
Strat	regies to achieve the performance measures targets are under de	velopment
oliai	egies to achieve the performance measures targets are under de	velopment.

American Res	cue Plan Act				Budget Unit	A0305C					
	Negative Econ	omic Impact				7.00000					
	rce Developme		DI	#1ARP014	HB Section	20.090					
1. AMOUNT C	OF REQUEST										
		2023 Budget	Request			FY 20	23 Governor's	Recommen	dation		
	GR	Federal	Other	Total		GR	Federal	Other	Total		
PS	0	0	0	0	PS	0	0	0	0		
EE	0	0	0	0	EE	0	0	0	0		
PSD	0	0	0	0	PSD	0	30,000,000	0	30,000,000		
TRF	0	0	0	0	TRF	0	0	0	0		
Total	0	0	0	0	Total	0	30,000,000	0	30,000,000		
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00		
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0		
Note: Fringes	budgeted in Hou	ise Bill 5 excep	ot for certain fr	inges	Note: Fringes	budgeted in I	House Bill 5 exce	ept for certaiı	n fringes		
budgeted direc	tly to MoDOT, H	lighway Patrol,	and Conserva	ation.	budgeted dire	ctly to MoDOT	, Highway Patro	ol, and Conse	ervation.		
2. WHY IS TH	IS FUNDING N	EEDED? PRO	VIDE AN EXF	LANATION	FOR ITEMS CHECKED IN	#2. INCLUD	E THE FEDERA	L OR STAT	E STATUTOR	/ OR	
CONSTITUTIO	ONAL AUTHORI	ZATION FOR	THIS PROGR	AM.							
CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM. This program will focus on three areas: 1) Recruitment: In a recent survey, 65% of our employers reported difficulty recruiting workers. With this funding, Missouri One Start would expand customized recruitment assistance to employers, helping to market open positions and target prospective workers. The funding would also support efforts to attract new talent to Missouri by re-targeting visitors coming to the state with "great place to play, even better to stay" messaging. 2) Training: In just a few years, Missouri One Start has risen to become a nationally-ranked workforce development program, in large part due to their customized training and upskilling work. While Missouri One Start has received less than \$10 million in funding the last two years for training, it receives approximately \$30 million in requests annually. These funds will help expand its already successful programming to train and upskill even more under- and unemployed workers. 3) Training Infrastructure: To keep pace with evolving training needs, Missouri's local education and training providers need to invest in modern equipment and training for their instructors. With these funds, Missouri One Start would help ensure that the training provided in Missouri evolves as business evolves. Funding could also be used to deploy technology to help scale training to even more Missourians through virtual and augmented reality training platforms. This would allow for an immersive experience, teaching real-world skills in a cost-effective environment.											

American Rescue Plan Act				Budget Unit	A0305C				
Public Health/Negative Economic Imp	act			-					
DED - Workforce Development	C	DI#1ARP014	I	HB Section	20.090				
3. DESCRIBE THE DETAILED ASSUM	PTIONS USED T	O DERIVE T	HE SPECIFIC	REQUESTE	AMOUNT.	How did you	determine tha	t the reques	sted number
of FTE were appropriate? From what	source or stand	ard did you	derive the req	uested levels	s of funding?	Were alterna	atives such as	outsourcing	g or
automation considered? If based on	new legislation,	does reques	st tie to TAFP	fiscal note?	lf not, explai	n why. Detail	which portion	s of the req	uest are one
times and how those amounts were ca	•	•			<i>,</i> ,		•		
Funding request amount was determine needs of these services by businesses t			s ongoing work	in recruitmen	t and training	and their gene	ral understand	ing of the inc	reasing
4. BREAK DOWN THE REQUEST BY	BUDGET OBJEC	T CLASS, J	OB CLASS, AN	ND FUND SO	URCE. IDEN	TIFY ONE-TIN	IE COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			30,000,000				30,000,000		
Total PSD	0		30,000,000		0		30,000,000		0
Grand Total	0	0.0	30,000,000	0.0	0	0.0	30,000,000	0.0	0 0

an Rescue Plan Act	Budget Unit	A0305C
Health/Negative Economic Impact		
Vorkforce Development DI#1	ARP014 HB Section	20.090
FORMANCE MEASURES (If new decision item has	an associated core, separately id	entify projected performance with & without additional funding.
Provide an activity measure(s) for the program	m. 5b.	Provide a measure(s) of the program's quality.
Number of applicants for grant funds	Numb	er of click throughs to microsite
Number of businesses supported	D	Provide a measure(s) of the program's efficiency. ays to review applications
Number of individuals directly impacted		ays to notify recipients ays to deliver funds
ATEGIES TO ACHIEVE THE PERFORMANCE MEA	SUREMENT TARGETS:	
egies to achieve the performance measures targets ar	e under development.	
	FORMANCE MEASURES (If new decision item has Provide an activity measure(s) for the program Number of applicants for grant funds Provide a measure(s) of the program's impact Number of businesses supported Number of individuals directly impacted ATEGIES TO ACHIEVE THE PERFORMANCE MEAS	Health/Negative Economic Impact Norkforce Development DI#1ARP014 HB Section FORMANCE MEASURES (If new decision item has an associated core, separately id Provide an activity measure(s) for the program. 5b. Number of applicants for grant funds Numb Provide a measure(s) of the program's impact. 5d. Number of businesses supported D Number of individuals directly impacted D

	scue Plan Act				Budget Unit	A0290C					
	/Negative Econ			#1ARP015	HB Section	00.005					
	ourism Marketi	ng	U	#TARP015		20.095					
1. AMOUNT	OF REQUEST										
	FY	2023 Budget	Request			FY 2023 Governor's Recommendation					
	GR	Federal	Other	Total		GR	Federal	Other	Total		
PS	0	0	0	0	PS	0	0	0	0		
EE	0	0	0	0	EE	0	0	0	0		
PSD	0	0	0	0	PSD	0	13,000,000	0	13,000,000		
TRF	0	0	0	0	TRF	0	0	0	0		
Total	0	0	0	0	Total	0	13,000,000	0	13,000,000		
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00		
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0		
Note: Fringes	budgeted in Hou	ise Bill 5 excep	ot for certain f	ringes	Note: Fringes	budgeted in I	House Bill 5 exc	ept for certai	n fringes		
budgeted dired	ctly to MoDOT, H	lighway Patrol,	and Conserv	ation.	budgeted direc	tly to MoDO1	^r , Highway Patro	ol, and Conse	ervation.		
					FOR ITEMS CHECKED IN	#2. INCLUD	E THE FEDERA	AL OR STAT	E STATUTORY	(OR	
2. WHY IS THIS FUNDING NEEDED? PROVIDE AN EXPLANATION FOR ITEMS CHECKED IN #2. INCLUDE THE FEDERAL OR STATE STATUTORY OR CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM. The Department of Economic Development (DED) is requesting the use of federal funds to assist Missouri's hard-hit Tourism industry through additional investment in tourism marketing statewide. Based on data compiled by the U.S. Travel Association, competitor states are planning to invest heavily in Tourism advertising, driving up competition in an already hard-hit market. This investment would promote Missouri's tourism destinations, helping business attract prospective travelers and spending in Missouri.											

American Rescue Plan Act				Budget Unit	A0290C				
Public Health/Negative Economic Impac	t			Ū					
DED - State Tourism Marketing		0I#1ARP015	I	HB Section	20.095				
3. DESCRIBE THE DETAILED ASSUMPT	IONS USED T	O DERIVE T	HE SPECIFIC	REQUESTE	D AMOUNT. (How did you	determine tha	t the reques	ted number
of FTE were appropriate? From what so	urce or stand	ard did you	derive the req	uested levels	s of funding?	Were alterna	atives such as	outsourcin	g or
automation considered? If based on new	w legislation,	does reques	t tie to TAFP f	fiscal note?	If not, explain	why. Detail	which portion	is of the req	uest are one-
times and how those amounts were calc	ulated.)								
Funding request was determined by analys marketing spend. This program will be adm			r states and de	esigned to en	sure Missouri ı	remains compe	etitive regionall	ly with our to	urism
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	T CLASS, JO	OB CLASS, AN	ND FUND SO	URCE. IDEN	TIFY ONE-TIN	IE COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			13,000,000				13,000,000		
Total PSD	0	-	13,000,000		0		13,000,000		0
Grand Total	0	0.0	13,000,000	0.0	0	0.0	13,000,000	0.0) 0

	an Rescue Plan Act		Budget Un	it <u>A0290C</u>
	Health/Negative Economic Impact State Tourism Marketing	DI#1ARP015	HB Section	n <u>20.095</u>
5. PER	FORMANCE MEASURES (If new decision	on item has an associated	core, separately	identify projected performance with & without additional funding
5a.	Provide an activity measure(s) for	the program.	5b.	Provide a measure(s) of the program's quality.
	Number of visits to the VisitMo.com webs Total impressions generated by marketin Engagement rates on MDT-managed so	g campaign	marl	entage of tourists vacationing in Missouri as a result of MDT's keting nding of MDT-influenced visitors compared to all visitors
5c.	Provide a measure(s) of the progra	ım's impact.	5d.	Provide a measure(s) of the program's efficiency.
	Number of visitors vacationing in Misso marketing Amount of visitor spending as a result	ouri as a result of MDT's		Costs to generate an MDT-influence visitor (a visitor to Missouri who traveled due to MDT's marketing)
2 6 10	ATEGIES TO ACHIEVE THE PERFORMA			
	egies to achieve the performance measure			

American Rescue					Budget Unit	A0300C			
Public Health/Neg DED - Local Tour			DI	#1ARP016	HB Section	20.100			
I. AMOUNT OF F	REQUEST								
	FY 20)23 Budget I	Request			FY 20	23 Governor's	Recommend	dation
	GR	Federal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS -	0	0	0	0
EE	0	0	0	0	EE	0	50,000	0	50,000
PSD	0	0	0	0	PSD	0	49,950,000	0	49,950,000
	0	0	0	0	TRF	0	0	0	0
Total	0	0	0	0	Total	0	50,000,000	0	50,000,000
TE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00
st. Fringe	0	0	0	0	Est. Fringe	0	0	0	0
Vote: Fringes bua	lgeted in House	Bill 5 except	t for certain fri	inges	Note: Fringes	budgeted in l	House Bill 5 exc	ept for certaiı	n fringes
oudgeted directly t	o MoDOT, High	nway Patrol, a	and Conserva	ation.	budgeted direc	tly to MoDOT	, Highway Patro	ol, and Conse	ervation.
					*This NDI inclu	des \$40,000,	000 Budget Sta	bilization Fun	ıd.

The Department of Economic Development (DED) is requesting the use of federal funds under the American Rescue Plan Act (ARPA) to create a Local Tourism Development grant program. The purpose of the program is to further develop or enhance existing tourism assets (such as convention centers and sports facilities), help the travel industry recover from the negative economic impacts of the pandemic, and bring more visitors, and more visitor spending, to Missouri. Local match will be required.

American Rescue Plan Act				Budget Unit	A0300C				
Public Health/Negative Economic Impact	•			Budget onit					
DED - Local Tourism Development		0I#1ARP016		HB Section	20.100				
3. DESCRIBE THE DETAILED ASSUMPT of FTE were appropriate? From what so automation considered? If based on new times and how those amounts were calc	urce or standa v legislation, o	ard did you	derive the req	uested level	s of funding?	Were alterna	atives such as	outsourcing	or
Based on information provided by Destination funds requested for development will put co designed to bring more travelers, and more	ommunities in a	a more favor	able position to						
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	T CLASS, J	OB CLASS, AN	ND FUND SO	URCE. IDEN	TIFY ONE-TIN	IE COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Professional Services			50,000				50,000		
Total EE	0		50,000		0		50,000		0
Program Distributions			49,950,000				49,950,000		
Total PSD	0		49,950,000		0		49,950,000		0
Grand Total	0	0.0	50,000,000	0.0	0	0.0	50,000,000	0.0	0

	an Rescue Plan Act Health/Negative Economic Impact	Budget Ur	hit <u>A0300C</u>
DED - L	ocal Tourism Development DI#1ARP016	HB Sectio	n <u>20.100</u>
5. PER	FORMANCE MEASURES (If new decision item has an associated co	ore, separately	identify projected performance with & without additional funding.)
5a.	Provide an activity measure(s) for the program.	5b.	Provide a measure(s) of the program's quality.
	Number of applicants for grant funds		ber and geographic distribution of counties from which ications originate
5c.	Provide a measure(s) of the program's impact.	5d.	Provide a measure(s) of the program's efficiency.
	Number of projects completed throughout the state Total amount of money invested through State ARPA dollars and local match dollars		Days to review applications Days to notify recipients Days to deliver funds
6. STR	ATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARG	GETS:	
Strate	egies to achieve the performance measures targets are under developm	ent.	

nerican Reso					Budget Unit	A0320C			
	legative Econor								
ED - Entertair	nment Venue Gr	ant Program	DI	#1ARP017	HB Section	20.105			
AMOUNT O	F REQUEST								
		023 Budget	Request			FY 20	23 Governor's	Recommen	dation
	GR	Federal	Other	Total		GR	Federal	Other	Total
s <u> </u>	0	0	0	0	PS	0	0	0	0
	0	0	0	0	EE	0	250,000	0	250,000
D	0	0	0	0	PSD	0	19,750,000	0	19,750,000
RF	0	0	0	0	TRF	0	0	0	0
tal	0	0	0	0	Total	0	20,000,000	0	20,000,000
E	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00
t. Fringe	0	0	0	0	Est. Fringe	0	0	0	0
te: Fringes b	udgeted in Hous	e Bill 5 except	t for certain fr	inges			House Bill 5 exc		
dgeted directi	ly to MoDOT, Hig	hway Patrol, a	and Conserva	ation.	budgeted direct	tly to MoDOT	r, Highway Patro	ol, and Conse	ervation.
9	<u> </u>					,	, , , , , , , , , , , , , , , , , , , 	,	
WHY IS THIS	S FUNDING NEE	DED? PRO	/IDE AN EXP	LANATION FOR	ITEMS CHECKED IN	#2. INCLUD	E THE FEDERA	L OR STAT	E STATUTORY
ONSTITUTIO	NAL AUTHORIZ	ATION FOR 1	HIS PROGR	AM.					
he Departme	nt of Economic D	evelopment (DED) is requ	estina funds to cr	eate the Entertainment	Venue Grant	program. The	program will	be used to provi
					s heavily impacted by				
he pandemic t	hat did not receiv	e assistance	through othe	r federal relief pro	grams.				
				· · · · · · · · · · · · · · · · · · ·	J				

American Rescue Plan Act				Budget Unit	A0320C				
Public Health/Negative Economic Im	pact			-					
DED - Entertainment Venue Grant Pr	ogram [DI#1ARP017	I	HB Section	20.105				
3. DESCRIBE THE DETAILED ASSU	MPTIONS USED T	O DERIVE T	HE SPECIFIC	REQUESTE	D AMOUNT.	(How did you	determine tha	t the reque	sted number
of FTE were appropriate? From what	it source or stand	lard did you	derive the req	uested level	ls of funding?	Were alterna	atives such as	outsourcir	ig or
automation considered? If based or	new legislation,	does reques	st tie to TAFP	fiscal note?	If not, explain	n why. Detail	which portion	is of the rec	uest are one
times and how those amounts were	calculated.)	-				-	-		-
The funding request amount was deter	mined based on c	onversations	with partners a	and leaders in	the entertainr	ment industry			
The funding request amount was deter		onvoroationo	with partitione e			none madou y.			
4. BREAK DOWN THE REQUEST BY	BODGET OBJEC	71 CLASS, J	UD CLASS, AI	ND FUND SC	JURCE. IDEN	TIFY ONE-TIM	IE COSTS.		
4. BREAK DOWN THE REQUEST BY	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
4. BREAK DOWN THE REQUEST BY		1	1					Gov Rec TOTAL	
4. BREAK DOWN THE REQUEST BY Budget Object Class/Job Class	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec		One-Time
	Gov Rec GR	Gov Rec GR	Gov Rec FED	Gov Rec FED	Gov Rec OTHER	Gov Rec OTHER	Gov Rec TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	Gov Rec GR	Gov Rec GR	Gov Rec FED DOLLARS	Gov Rec FED	Gov Rec OTHER	Gov Rec OTHER	Gov Rec TOTAL DOLLARS	TOTAL	One-Time
Budget Object Class/Job Class Professional Services	Gov Rec GR DOLLARS	Gov Rec GR	Gov Rec FED DOLLARS 250,000	Gov Rec FED	Gov Rec OTHER DOLLARS	Gov Rec OTHER	Gov Rec TOTAL DOLLARS 250,000	TOTAL	One-Time
Budget Object Class/Job Class Professional Services	Gov Rec GR DOLLARS	Gov Rec GR	Gov Rec FED DOLLARS 250,000	Gov Rec FED	Gov Rec OTHER DOLLARS	Gov Rec OTHER	Gov Rec TOTAL DOLLARS 250,000	TOTAL	Gov Rec One-Time DOLLARS
Budget Object Class/Job Class Professional Services Total EE	Gov Rec GR DOLLARS	Gov Rec GR	Gov Rec FED DOLLARS 250,000 250,000	Gov Rec FED	Gov Rec OTHER DOLLARS	Gov Rec OTHER	Gov Rec TOTAL DOLLARS 250,000 250,000	TOTAL	One-Time
Budget Object Class/Job Class Professional Services Total EE Program Distributions	Gov Rec GR DOLLARS 0	Gov Rec GR	Gov Rec FED DOLLARS 250,000 250,000 19,750,000 19,750,000	Gov Rec FED	Gov Rec OTHER DOLLARS 0	Gov Rec OTHER	Gov Rec TOTAL DOLLARS 250,000 250,000 19,750,000	TOTAL	One-Time DOLLARS 0

	an Rescue Plan Act	Budget Unit	A0320C
	Health/Negative Economic Impact		
DED - E	Intertainment Venue Grant Program DI#1ARP017	HB Section	20.105
5. PER	FORMANCE MEASURES (If new decision item has an associated of	core, separately id	lentify projected performance with & without additional funding.)
5a.	Provide an activity measure(s) for the program.	5b.	Provide a measure(s) of the program's quality.
l	Number of applicants for grant funds	Nu	umber of counties where applications originate
5c.	Provide a measure(s) of the program's impact.	5d.	Provide a measure(s) of the program's efficiency.
	Number of venues supported	E	Days to review applications Days to notify recipients Days to deliver funds
6. STR	ATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TAP	RGETS:	
Strate	egies to achieve the performance measures targets are under develop	ment.	

American Res	cue Plan	Act				Budget Unit	A0325C				
Public Health/											
DPS - Next Ge	eneration	911 GI	S Project	D	I#1ARP018	HB Section	20.115				
1. AMOUNT C	OF REQUE	EST									
FY 2023 Budget Request							FY 2023 Governor's Recommendation				
	GR		Federal	Other	Total		GR	Federal	Other	Total	
PS		0	0	0	0	PS	0	0	0	0	
EE		0	0	0	0	EE	0	0	0	0	
PSD		0	0	0	0	PSD	0	8,000,000	0	8,000,000	
TRF		0	0	0	0	TRF	0	0	0	0	
Total		0	0	0	0	Total	0	8,000,000	0	8,000,000	
FTE		0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe		0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes	-		•		-	Note: Fringes	•		•	•	
budgeted direc	tly to MoE	ОТ, Hig	ghway Patrol,	and Conserv	vation.	budgeted dired	ctly to MoDOT	r, Highway Pa	trol, and Cor	servation.	
2. WHY IS TH CONSTITUTIO		-	-		-	FOR ITEMS CHECKED IN	1 #2. INCLU	DE THE FEDE	RAL OR ST	ATE STATUT	ORY OR
respond to the	e correct l (18) coun	ocation ties whi	s when citizer ich do not hav	ns call 911. C	urrently, ther	e, accurate address capabili re are seven (7) counties in vel data (i.e. roads, address	Missouri whe	re 911 cannot	locate a cal	ler on a mobile	e device,

American Rescue Plan Act				Budget Unit	A0325C					
Public Health/Negative Economic Impac										
DPS - Next Generation 911 GIS Project	D	0I#1ARP018	I	HB Section	20.115					
number of FTE were appropriate? From outsourcing or automation considered?	3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of the request are one-times and how those amounts were calculated.)									
Funding level has been determined based on researching other states projects similar in scope. This project will utilize a competitive bid process to identify a vendor with the expertise and experience to facilitate the milestones of this project. The entirety of this project is a one-time expense. No FTEs are requested for this project.										
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	T CLASS, J	OB CLASS, A		URCE. IDEN	ITIFY ONE-1	IME COSTS.			
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time	
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	
Program Distributions			8,000,000				8,000,000			
Total PSD	0		8,000,000		0		8,000,000		0	
Grand Total	0	0.0	8,000,000	0.0	0	0.0	8,000,000	0.0	0	

American Rescue Plan Act		Budget Unit	A0325C
Public Health/Negative Economic Impact		-	
DPS - Next Generation 911 GIS Project	DI#1ARP018	HB Section	20.115
5. PERFORMANCE MEASURES (If new decisi	on item has an associated	l core, separately ide	entify projected performance with & without additional

funding.)

5a. Provide an activity measure(s) for the program.

Activity measures include: developing the request for proposal with OA purchasing, contract vendor, work with the vendor on project design, implementation strategy, milestones and project timeline. Engage 911 stakeholders statewide to earn buy-in for data collection, colligation, analysis and reporting of current GIS capabilities and gaps as defined in this project.

5b. Provide a measure(s) of the program's quality.

Quality measures for this project include: Data collection success rate from 911 jurisdictions; target 100%. Development of minimum standard for 911 addressing attributes 100% of 911 jurisdictions addresses sing meets the NENA (National Emergency Number Association) GIS standard

5c. Provide a measure(s) of the program's impact.

This project will ensure all of Missouri's 131 PSAPs have the GIS data necessary to quickly and accurately dispatch public safety resources to 911 calls for service. Additionally, the improved GIS data will serve to assist numerous other departments, activities and functions across the state.

The GIS data will be used to locate 911 callers and route 911 calls across a statewide and regional network specifically designed to transport 911 calls. This project will also assist local jurisdictions to create and improve GIS data necessary for NG911 implementation. This is part of an ongoing process of creating or improving GIS data, analyzing the data against established NG911 standards, and providing feedback to local jurisdictions on the status of the compared data for improvements. NG911 and this GIS project will impact all households in Missouri and allow callers to be located across the state to ensure Missouri is NG911 ready.

5d. Provide a measure(s) of the program's efficiency.

This project will ensure all Missouri 911 dispatch centers meet the industry standard for NG911 GIS addressing, as developed by the National Emergency Number Association (NENA), and establish a repository to maintain the GIS data.

American Rescue Plan Act		Budget Unit A0325C							
Public Health/Negative Economic Impact									
DPS - Next Generation 911 GIS Project	DI#1ARP018	HB Section 20.115							
6. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARGETS:									
To implement Next Generation 911 across Misso	ouri, accurate and high qι	uality Graphical Informational Systems (GIS) data must be developed.							
This project will ensure all Missouri 911 dispatch Number Association (NENA), and establish a rep		try standard for NG911 GIS addressing, as developed by the National Emergency GIS data.							

Destalla II. a 141- (NI	ue Plan Act				Budget Unit	A0330C			
	egative Economi omplex MOSWIN		DI#	# 1ARP019	HB Section	20.120			
. AMOUNT OF	REQUEST								
	FY 20:	23 Budget F	Request			FY 202	3 Governor's	Recommen	dation
	GR F	ederal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS	0	0	0	0
EE	0	0	0	0	EE	0	0	0	0
PSD	0	0	0	0	PSD	0	4,000,000	0	4,000,000
TRF	0	0	0	0	TRF	0	0	0	0
Total	0	0	0	0	Total	0	4,000,000	0	4,000,000
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0
•	udgeted in House			-	Note: Fringes b	-		•	-
budgeted directly	y to MoDOT, Highw	way Patrol, a	and Conserva	ation.	budgeted direct	ly to MoDOT	r, Highway Pat	trol, and Con	servation.

Currently, the Cole County Sheriff's Office, Cole County Ambulance Service, Lincoln University Police Department, State Highway Patrol, Capitol Police, Department of Transportation, National Guard, Division of Fire Safety, Department of Health and Senior Services, State Emergency Management Agency, and federal law enforcement partners all operate off of these two sites on a daily basis.

This project will create an 11- voice channel, MOSWIN simulcast sub-system providing 95% portable coverage in Jefferson City extending out into Cole and Callaway Counties. Because the simulcast architecture operates like a single-site system, coverage is vastly improved.

American Rescue Plan Act			I	Budget Unit	A0330C				
Public Health/Negative Economic Impact				-					
DPS - Capital Complex MOSWIN Expansi	on D	I# 1ARP019	ŀ	HB Section	20.120				
3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of the request are one-times and how those amounts were calculated.)									
The cost estimate for this item was provide Motorola and provided the project design c project is a one-time expense and no FTEs	oncept. Motoro								
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	T CLASS, J	OB CLASS, A	ND FUND SC	DURCE. IDEN	TIFY ONE-T	IME COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions Total PSD	0		4,000,000 4,000,000		0		4,000,000 4,000,000		<u> </u>
Grand Total	0	0.0	4,000,000	0.0	0	0.0	4,000,000	0.0	0

American Rescue Plan Act		Budget Unit	A0330C
Public Health/Negative Economic Impact			
DPS - Capital Complex MOSWIN Expansion	DI# 1ARP019	HB Section	20.120

5. PERFORMANCE MEASURES (If new decision item has an associated core, separately identify projected performance with & without additional funding.)

5a. Provide an activity measure(s) for the program.

Activity measures for this program include: project design, tower site evaluation, selection and procurement, frequency engineering, equipment procurement, tower equipment and ground equipment installation and site optimization. Radio signal strength testing, sub-site acceptance testing protocol with manufacturer, punch-list with contractor and vendor(s) if necessary. Link interoperable talkgroups to LTE/Smart devices via WAVE and/or Critical Connect (vendor product name) to FirstNet for enhanced interoperable communications. Subsite cut-over for operations as part of the Missouri Statewide Interoperability Network.

5c. Provide a measure(s) of the program's impact.

Adding additional MOSWIN voice channel capacity will ensure day-today communications and surge operations are not effected by limited channels. Currently, five channels can be utilized at the same time, this project will enable 11 channels to be utilized at the same time. Adding voice channel capacity will also allow the interface of MOSWIN users with FirstNet users creating the ability communications between smart devices and MOSWIN radios. First responders, state officials, state agencies and legislators could utilize this enhanced capability for realtime communications between platforms for emergency and nonemergency situations. Adding channels and additional signal coverage through this project would also support the Jefferson City Police and Fire Department migration to MOSWIN full-time if/when they choose to.

5b. Provide a measure(s) of the program's quality.

Measure: Sub-site Availability

Base target: Provide sub-site wide-area availability for public safety agencies to utilize for communication and coordination. Wide area = optimum performance; connected to master core via backhaul link.

<u>Stretch target</u>: Provide sub-site availability at or above 99.99% (ensure sub-site is unavailable for public safety agencies no more than 52.56 minutes in a year).

5d. Provide a measure(s) of the program's efficiency.

Measure: Voice Channel Availability

Base target: Provide Sub-site wide area voice channel availability at or above 99.970% (radio users have less than a 3 second wait for voice path resources, industry standard). **Stretch target:** Provide sub-site channel availability at or above 99.999% (public safety radio users have less than a 3 second wait for voice path resources.

American Rescue Plan Act	Budget Unit A0330C
Public Health/Negative Economic Impact	
DPS - Capital Complex MOSWIN Expansion DI# 1ARP019	HB Section 20.120
6. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMEN	
6. STRATEGIES TO ACTIEVE THE FERI ORMANCE MEASUREMEN	
	staff who operate, maintain, monitor and enhance MOSWIN on a daily basis. MIC has ed 50+ MOSWIN site projects all successfully implemented in the network. MIC will method to procure the necessary equipment to complete this project.

State Agency CO		nic Impact			Budget Unit	A0335C			
U	VID Response	Public Health/Negative Economic Impact							
	State Agency COVID Response DI# 1ARP020				HB Section	20.125			
1. AMOUNT OF R	EQUEST								
	FY 202	23 Budget	Request			FY 20	23 Governor's	Recommer	ndation
		ederal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS	0	0	0	0
EE	0	0	0	0	EE	0	0	0	0
PSD	0	0	0	0	PSD	0	400,000,000	0	400,000,000
TRF	0	0	0	0	TRF	0	0	0	0
Total	0	0	0	0	Total	0	400,000,000	0	400,000,000
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0
Note: Fringes bud	geted in House	e Bill 5 exce	pt for certai	n fringes	Note: Fringes b	udgeted in	House Bill 5 exce	ept for certa	in fringes
budgeted directly to	o MoDOT, Higl	hway Patro	l, and Cons	ervation.	budgeted direct	ly to MoDOT	Г, Highway Patro	ol, and Cons	ervation.
2. WHY IS THIS F	UNDING NEE	DED? PR	OVIDE AN E	EXPLANATION F	OR ITEMS CHECKED	N #2. INCL	UDE THE FEDE	ERAL OR S	TATE STATUTO
			THIS PRO	GRAM.					

	A	MERICAN	RESCUE PLAN		DECISION ITE	M			
American Rescue Plan Act				Budget Unit	A0335C				
Public Health/Negative Economic Imp	act		_	-					
State Agency COVID Response	D	I# 1ARP020		HB Section	20.125				
3. DESCRIBE THE DETAILED ASSUM number of FTE were appropriate? Fro outsourcing or automation considere the request are one-times and how th	om what sour d? If based o	ce or stand on new legi	lard did you de slation, does re	rive the req	uested levels	of funding?	Were alternati	ives such as	
ARPA expenditure authority is necessar meet federal reporting requirements. The amount is based on the average of peak PPE expenditure estimate from D	the three high	-	·	·					-
			Мс	onthly Estim	ato				
PPF monthly	supply estimat	te hased on	peak demand		8,133,333				
Monoclonal Anti					6,700,000				
			peak invoices)		1,500,000				
			peak average)		190,000				
	• •		• • • •		<u> </u>				
	I otal Estimate	d Monthly F	eak Spending		16,523,333				
	Est. 1	2-month p	eak spending		198,280,000				
		FY 23 an	d FY 24 Total		396,560,000				
4. BREAK DOWN THE REQUEST BY	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GUV Nec	GOV Nec	GOV REC	GOV Nec	GOV NEC	GOV Nec	GOV REC	GOV REC	GOV REC
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
	DOLLARS		DOLLARS		DOLLARS		DOLLARS		DOLLARS
Program Distributions			400,000,000				400,000,000		
Total PSD	0		400,000,000		0		400,000,000		0
	U		400,000,000		U		400,000,000		U
Grand Total	0	0.0	400,000,000	0.0) 0	٥	0 400,000,000	0.0) 0
					.	0.	,,,	0.0	

	Crime Lab EQUEST	nic Impact	DI	#1ARP022	HB Section	20.135				
1. AMOUNT OF RE	EQUEST		DI	#1ARP022	HB Section	20.135				
G										
6	FY 2023 Budget Request				FY 2023 Governor's Recommendation					
6	R F	ederal	Other	Total		GR I	ederal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0 104	1,662,200	0 10	04,662,200	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Fotal	0	0	0	0	Total	0 104	1,662,200	0 10	04,662,200	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes budg	eted in Hous	e Bill 5 excep	ot for certain	fringes	Note: Fringes	budgeted in Hou	se Bill 5 excep	ot for certain fri	inges	
oudgeted directly to	MoDOT, Hig	hway Patrol,	and Conser	rvation.	budgeted dired	ctly to MoDOT, H	ighway Patrol,	and Conserva	ation.	
2. WHY IS THIS FU CONSTITUTIONAL					ITEMS CHECKED IN	#2. INCLUDE T	HE FEDERAL	OR STATE S	TATUTOR	

	ļ	MERICAN R	ESCUE PLAN	ACT NEW DE					
American Rescue Plan Act			E	Budget Unit	A0345C				
Public Health/Negative Economic In	npact			-					
DPS - MSHP State Crime Lab		0I#1ARP022	ŀ	IB Section	20.135				
3. DESCRIBE THE DETAILED ASSU of FTE were appropriate? From wh automation considered? If based o times and how those amounts were	at source or stan n new legislation	dard did you	derive the req	uested levels	s of funding?	Were altern	atives such as	outsourcing	j or
Design (July 2022 thru October 202 Engineering, Architectural or Consulta Construction (November 2023 thru Construction, Contractor Fees, Site W 4. BREAK DOWN THE REQUEST B	ant fees, and Servi December 2026) /ork, etc \$86,058	Furr 3,600 Equi Sup	n ishings (June pment (comput plies (office sup	er equipment plies, office fi	, office equipn urniture) - \$4,5	nent) - \$5,000 600,000			
Budget Object Class/Job Class	Gov Rec GR DOLLARS	Gov Rec GR FTE	Gov Rec FED DOLLARS	Gov Rec FED FTE	Gov Rec OTHER DOLLARS	Gov Rec OTHER FTE	Gov Rec TOTAL DOLLARS	Gov Rec TOTAL FTE	Gov Rec One-Time DOLLARS
Professional Services Computer Equipment Office Equipment Property Improvements Total EE	0		9,103,600 5,000,000 4,500,000 86,058,600 104,662,200		0		9,103,600 5,000,000 4,500,000 86,058,600 104,662,200		
Grand Total	0	0.0	104,662,200	0.0	0	0.0	104,662,200	0.0	0 (

		CUE PLAN ACT NEW DECISION ITEM
A	Provide Directory	
	an Rescue Plan Act	Budget Unit <u>A0345C</u>
	Health/Negative Economic Impact ISHP State Crime Lab DI#1ARP022	HB Section 20.135
DF3-1V		HB Section20.135
5. PER	FORMANCE MEASURES (If new decision item has an associate	ited core, separately identify projected performance with & without additional funding.)
5a.	Provide an activity measure(s) for the program.	5b. Provide a measure(s) of the program's quality.
	Increase forensic testing with quicker turnaround.	Improve lab testing and elimination of out-sourcing.
5c.	Provide a measure(s) of the program's impact.	5d. Provide a measure(s) of the program's efficiency.
	Improve turnaround on all forensic testing that ultimately aids all lav enforcement agencies in Missouri.	aw Increasing space would provide for more lab equipment and future growth of the program.

	AMERICAN RESCU	E PLAN ACT NEW DECISION ITEM	
American Rescue Plan Act		Budget Unit A0345C	
Public Health/Negative Economic Impact			
DPS - MSHP State Crime Lab	DI#1ARP022	HB Section 20.135	
6. STRATEGIES TO ACHIEVE THE PERFOR	RMANCE MEASUREMENT TA	ARGETS:	
State purchasing rules and guidelines will b	e utilized to obtain the request	ed items and services.	

American Reso	ue Plan Act				Budget Unit	A0350C				
Public Health/N	legative Econom	ic Impact								
DPS - POST Ac	ademies									
Technology Up	ograde Grant		DI	# 1ARP023	HB Section	20.140	-			
1. AMOUNT O	F REQUEST									
	FY 20)23 Budget	Request			FY 202	23 Governor's	Recommen	ndation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	10,500,000	0	10,500,000	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	10,500,000	0	10,500,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	FIE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
-	udgeted in House	•		-	Note: Fringes	-		•	-	
budgeted direct	ly to MoDOT, High	nway Patrol,	and Conserv	ation.	budgeted direc	tly to MoDO	T, Highway Pa	trol, and Co	nservation.	
-		-			R ITEMS CHECKED IN	#2. INCLU	DE THE FEDE	RAL OR ST	ATE STATUT	ORY OR
CONSTITUTIO	NAL AUTHORIZA	TION FOR	THIS PROGE	RAM.						
To enhance ar	nd improve Missou	uri's 21 Peac	e Officer Sta	ndards and Trair	ning (POST) licensed ba	asic law enfo	rcement trainir	ng centers w	ith new techno	ology and
equipment to t	etter train and eq	uip state, co	unty, and mu	inicipal peace off	ficers.			0		
			-							

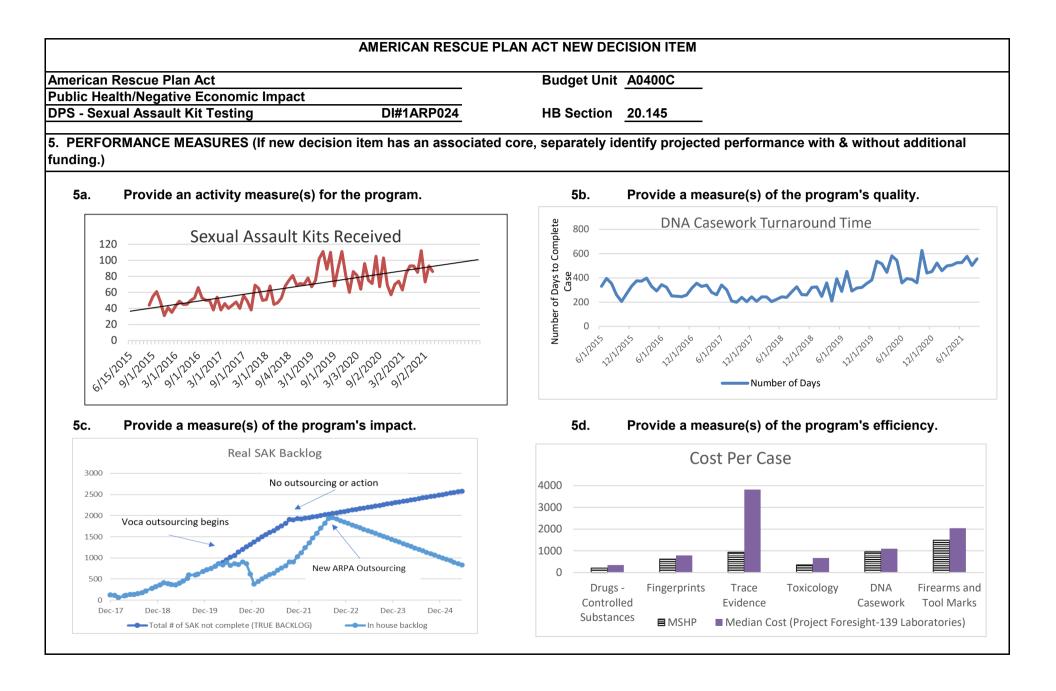
American Rescue Plan Act				Budget Unit	A0350C				
Public Health/Negative Economic Impact				•					
DPS - POST Academies									
Technology Upgrade Grant	D	I# 1ARP023	I	HB Section	20.140				
				DEQUERTE		<u></u>			
3. DESCRIBE THE DETAILED ASSUMPT						•		-	
number of FTE were appropriate? From			•	•		-			
outsourcing or automation considered?		-	· ·	lest tie to TA	FP fiscal note	e? If not, ex	plain why. D	etail which	portions of
the request are one-times and how those	amounts we	re calculate	d.)						
The amount requested is based upon the e	xpense of the	training equi	pment request	ted by the lice	ensed basic lav	v enforceme	nt training aca	demies.	
	•	0 1		,			0		
For example, a VirTra De-Escalation and J									
decision making skills, and situational awar	eness. For ar	other examp	ole, a MILO Ra	inge simulato	r (firearms trai	ning simulato	or) can cost up	o to \$150,00	Э.
21 POST and mins @ \$500.000 - \$10.500.000									
21 POST academies @ \$500,000 = \$10,50	0,000.								
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	T CLASS, J	OB CLASS, A	ND FUND SC	DURCE. IDEN	TIFY ONE-T	IME COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
							0		
Program Distributions			10,500,000				10,500,000		
Total PSD	0		10,500,000		0		10,500,000		0
			40 500 000				40 500 000		
Grand Total	0	0.0	10,500,000	0.0	0	0.0	10,500,000	0.0	0

	Budget Uni	t <u>A0350C</u>	
DI# 1ARP023	HB Section	20.140	
ision item has an associated co	ore, separately i	dentify projected	d performance with & without additional
for the program.	5b.	Provide a mea	asure(s) of the program's quality.
ent training centers with new rain and equip state, county and a training entity would be awarded pacity to instruct basic training	by the qualit	e licensed basic to y of training provi	e and improve the training equipment used raining centers, which will improve the ided to state, county and municipal peace
erly trained to deal with the	the n and a	efficiency of this f umber of peace c a reduction in the	asure(s) of the program's efficiency. funding can be measured by the reduction in officers injured while performing their duties number of negative encounters by members aling with peace officers.
	cer Standards and Training ent training centers with new rain and equip state, county and training entity would be awarded pacity to instruct basic training cation curriculum.	cision item has an associated core, separately i for the program. 5b. cer Standards and Training The g by the rain and equip state, county and guality c training entity would be awarded office pacity to instruct basic training office cation curriculum. 5d. ogram's impact. 5d. erly trained to deal with the while serving and protecting the The g	cision item has an associated core, separately identify projectedfor the program.5b.cer Standards and Training ent training centers with new rain and equip state, county and c training entity would be awarded pacity to instruct basic training cation curriculum.The goal is to enhance by the licensed basic to quality of training prov officers.ogram's impact.5d.Provide a mean Provide a mean pacity to instruct basic training cation curriculum.ogram's impact.5d.Provide a mean provide a mean

American Rescue Plan Act		Budget Unit	A0350C		
Public Health/Negative Economic Impact		-			
DPS - POST Academies					
Technology Upgrade Grant	DI# 1ARP023	HB Section	20.140		
6. STRATEGIES TO ACHIEVE THE PERFOR	RMANCE MEASUREMENT TA	RGETS:			
Enhancing and improving the training equip	ment used by Missouri's 21 lice	ensed basic training ce	enters.		
	-	Ũ			

			AM	ERICAN RES	CUE PLAN ACT NEW DEC	CISION ITEM					
American Res	cue Plan Ac	t			Budget Unit	A0400C					
Public Health/											
DPS - Sexual	Assault Kit 1	esting		DI#1ARP024	HB Section	20.145					
1. AMOUNT C	OF REQUEST										
		FY 2023 Bud	get Request			FY 202	3 Governor's	Recommen	dation		
	GR	Federal	Other	Total		GR	Federal	Other	Total		
PS		0 () 0	0	PS	0	0	0	0		
EE		0 0) 0	0	EE	0	4,500,000	0	4,500,000		
PSD		0 0) 0	0	PSD	0	0	0	0		
TRF		0 () 0	0	TRF	0	0	0	0		
Total		0 0) 0	0	Total 0 4,500,000 0 4,500,000						
FTE	TE 0.00 0.00 0.00 FTE 0.00 0.00 0.00										
Est. Fringe		0 0	•	0	Est. Fringe	0	0	0	0		
Note: Fringes	budgeted in I	louse Bill 5 ex	cept for certai	n fringes	Note: Fringes	s budgeted in l	House Bill 5 e	xcept for cert	tain fringes		
budgeted direc	tly to MoDOT	⁻ , Highway Pat	rol, and Conse	ervation.	budgeted dire	ectly to MoDOT	Г, Highway Pa	trol, and Cor	nservation.		
_			-	_	N FOR ITEMS CHECKED I	N #2. INCLU	DE THE FEDE	RAL OR ST	ATE STATUT	ORY OR	
CONSTITUTIO	ONAL AUTHO	DRIZATION FO	OR THIS PRO	GRAM.							
The Missouri State Highway Patrol Crime Laboratory currently has 903 pending sexual assault kits (SAK) that need to be tested. It is projected by the end of FY22, there will be approximately a 40% increase for a total of 1,500 pending SAK. An average of 1,200 SAK are submitted each year, which continues to increase the backlog. The Crime Laboratory can only process 200 kits each year due to limited staffing capabilities. The Crime Laboratory plans to outsource 1,000 kits each year until the backlog is manageable in house. Additionally, maintenance contracts and supplies will be purchased to ensure equipment is running properly and prevent downtime within the laboratory.											

	AME	ERICAN RES	CUE PLAN A	CT NEW DEC	SISION ITEM				
American Rescue Plan Act				Budget Unit	A0400C				
Public Health/Negative Economic Imp	act		-	-					
DPS - Sexual Assault Kit Testing	[DI#1ARP024		HB Section	20.145				
3. DESCRIBE THE DETAILED ASSUM number of FTE were appropriate? Fro outsourcing or automation considere the request are one-times and how th	om what source d? If based on r	or standard new legislat	l did you deriv ion, does requ	ve the reques	sted levels of	funding? W	Vere alternativ	ves such as	
Sexual Assault Kit Testing: \$1,000 per H Maintenance contracts on equipment ar Laboratory supplies: \$349,250				00					
4. BREAK DOWN THE REQUEST BY	BUDGET OBJEC	CT CLASS, J	IOB CLASS, A	ND FUND SC	DURCE. IDEN	ITIFY ONE-1	FIME COSTS.		
Budget Object Class/Job Class	Gov Rec GR DOLLARS	Gov Rec GR FTE	Gov Rec FED DOLLARS	Gov Rec FED FTE	Gov Rec OTHER DOLLARS	Gov Rec OTHER FTE	Gov Rec TOTAL DOLLARS	Gov Rec TOTAL FTE	Gov Rec One-Time DOLLARS
Professional Services Computer Equipment Other Equipment Total EE			4,000,000 150,750 <u>349,250</u> 4,500,000		0		4,000,000 150,750 <u>349,250</u> 4,500,000		
l otal EE	0		4,300,000		0		4,500,000		0



	AMERICAN RESCUE P	LAN ACT NEW DECISION ITEM	
American Rescue Plan Act		Budget Unit A0400C	
Public Health/Negative Economic Impact			
DPS - Sexual Assault Kit Testing	DI#1ARP024	HB Section 20.145	
6. STRATEGIES TO ACHIEVE THE PERFORM	MANCE MEASUREMENT TA	RGETS:	
State purchasing rules and guidelines will be	utilized to obtain the requeste	ed items and services.	

			AME	RICAN RESCUE P	PLAN ACT NEW DECIS	SION ITEM				
American Rescu	e Plan Act				Budget Unit	A0405C				
Public Health/Ne	egative Economi	c Impact								
DPS - First Resp	onder Grant		D	# 1ARP025	HB Section	20.150				
. AMOUNT OF	REQUEST									
		023 Budget	Request			FY 20	23 Governor's	Recommen	dation	
		ederal	Other	Total		GR	Federal	Other	Total	
rs	0	0	0	0	PS –	0	0	0	0	
E	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	30,000,000	0	30,000,000	
RF	0	0	0	0	TRF	0	0	0	0	
otal	0	0	0	0	Total	0	30,000,000	0	30,000,000	
TE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
st. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
	dgeted in House	Bill 5 except	for certain frir	nges	Note: Fringes	budgeted in	House Bill 5 exc	cept for certa	ain fringes	
oudgeted directly	to MoDOT, High	way Patrol, a	and Conservat	tion.	budgeted direct	tly to MoDO	T, Highway Patr	ol, and Con	servation.	
	FUNDING NEED				TEMS CHECKED IN #2	2. INCLUDE	THE FEDERA	L OR STAT	E STATUTOR	YOR
This fundina is f	or a grant progra	m for first res	sponders, incl	udina. but not limit	ted to; emergency med	ical services	providers, fire	departments	and local law	,
					ody cameras, and other				,	
-										

	AM	ERICAN RES	CUE PLAN AC	CT NEW DEC	ISION ITEM				
American Rescue Plan Act				Budget Unit	A0405C				
Public Health/Negative Economic Impact	t		-	•					
DPS - First Responder Grant		DI# 1ARP025		HB Section	20.150				
3. DESCRIBE THE DETAILED ASSUMPT	IONS USED TO	O DERIVE TH		REQUESTED	AMOUNT. (H	ow did you d	letermine that	t the reques	ted number
of FTE were appropriate? From what so	urce or standa	ard did you de	erive the requ	ested levels	of funding?	Nere alternat	tives such as	outsourcing	j or
automation considered? If based on new	v legislation, c	does request	tie to TAFP fis	scal note? If	not, explain	why. Detail v	which portion	s of the requ	uest are
one-times and how those amounts were	calculated.)	-				-	-	-	
Grant proposals will be reviewed by the D		-					- 00010		
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	I CLA55, JU	B CLASS, AN	D FUND SOU	RCE. IDENTI	FT UNE-TIM	E COSTS.		
Budget Object Class/Job Class	Gov Rec GR DOLLARS	Gov Rec GR FTE	Gov Rec FED DOLLARS	Gov Rec FED FTE	Gov Rec OTHER DOLLARS	Gov Rec OTHER FTE	Gov Rec TOTAL DOLLARS	Gov Rec TOTAL FTE	Gov Rec One-Time DOLLARS
Program Distributions			30,000,000				30,000,000		
Total PSD	0		30,000,000		0		30,000,000		0
Grand Total	0	0.0	30,000,000	0.0	0	0.0	30,000,000	0.0	0

	escue Plan Ac					E	Sudget Unit	A0365C		
	h/Negative Ec		act							
	ge and Group	Home								
ADA Upgrad	es		DI#	# 1ARP026		H	B Section	20.165		
1. AMOUNT	OF REQUES	Т								
	F	Y 2023 Budg	et Request			FY 202	3 Governor's I	Recommend	lation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	6,987,195	0	6,987,195	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	6,987,195	0	6,987,195	
-					-		, ,		, ,	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
-	s budgeted in		•	-	-	-	ouse Bill 5 exce	•	-	
budgeted dire	ectly to MoDO	T, Highway Pa	atrol, and Con	servation.	budgeted dired	tly to MoDOT,	Highway Patro	ol, and Conse	rvation.	
					ION FOR ITEMS CHECKE	D IN #2. INCL	UDE THE FEE	DERAL OR S	TATE STATU	TORY OR
CONSTITUT	IONAL AUTHO	ORIZATION F	OR THIS PR	OGRAM.						
2009. DMH or have other As group hom to the lack of	All group homes and cottages operated by the Department of Mental Health (DMH) were built prior to revisions to the Americans with Disabilities Act enacted in 2009. DMH clients are increasingly older and have more co-occurring issues with mental illness and physical illness. Many clients require the use of wheel chairs or have other mobility restrictions and require accommodations to access all living areas in these homes, such as kitchens, hallways, bedrooms, and bathrooms. As group homes and cottages are the lowest level of security in DMH hospitals, patients with disabilities are at times unable to move to a lower level of care due to the lack of specific ADA accommodations, resulting in clients not being served in the least restrictive environment.									
bathrooms, a			5	U				,	, ,	3 ·

American Rescue Plan Act						Budget Unit	A0365C		
Public Health/Negative Economic Im	pact		•			•			
DMH - Cottage and Group Home									
ADA Upgrades	D	I# 1ARP026			I	HB Section	20.165		
3. DESCRIBE THE DETAILED ASSU							-		-
number of FTE were appropriate? Fi			-		-	-			
outsourcing or automation considered		-		request tie to	o TAFP fiscal	note? If not,	explain why.	Detail which	n portions
of the request are one-times and how	v those amou	ints were ca	lculated.)						
The cost of renovations, including over	head profit co	ontingency a	nd inflation is	estimated at ⁽	\$6 987 195				
The cost of renovations, melduling over	ieau, pront, ce	nangeney, a			φ0,007,100.				
Location of the group homes and cottag	ies are:								
St. Louis Forensic Treatment Cente	•	12 Cottages	(8 beds each)						
Southeast MO Mental Health Cente		•	nes (8 beds ea	ch)					
Northwest MO Psych Rehabilitation		•	8 beds each)	,					
		5 (,						
4. BREAK DOWN THE REQUEST BY	BUDGET OB	BJECT CLAS	S, JOB CLAS	S, AND FUN	D SOURCE. I	DENTIFY ONE	-TIME COST	S.	
	• •	<u> </u>	• •	• •	• •	• •	• •	• •	• •
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Professional Services	0		6,987,195		0		6,987,195		0
	0		0,907,195		0		0,907,195		0
Total EE	0		6,987,195		0	•	6,987,195		0
	Ū		3,000,000		Ū		s, c c : , : c c		•
Grand Total	0	0.0	6,987,195	0.0	0	0.0	6,987,195	0.0	0

Public Health/Ne		t					Budget Unit	A0370C	
	egative Ec	onomic Impa	act				<u> </u>		
DMH - FSH Bigg				1ARP027			HB Section	20.170	
1. AMOUNT OF	REQUEST	Г							
	F	Y 2023 Budg	et Request			FY 20	23 Governor's	Recommen	dation
	GR	Federal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS	0	0	0	0
EE	0	0	0	0	EE	0	15,999,999	0	15,999,999
PSD	0	0	0	0	PSD	0	0	0	0
TRF	0	0	0	0	TRF	0	0	0	0
Total	0	0	0	0	Total	0	15,999,999	0	15,999,999
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0
Note: Fringes bu	idgeted in l	House Bill 5 e	xcept for certa	ain fringes	Note: Fringes be	udgeted in H	louse Bill 5 exce	ept for certai	in fringes
budgeted directly	to MoDOT	T, Highway Pa	trol, and Cons	servation.	budgeted directly	y to MoDOT	, Highway Patro	l, and Conse	ervation.
2. WHY IS THIS CONSTITUTION					FOR ITEMS CHECKED	IN #2. INC	LUDE THE FE	DERAL OR S	STATE STATUTOR

With the recent completion of the Nixon Forensic Center at Fulton State Hospital, it was decided that the 1986 section of the Biggs Forensic Center, which formerly held maximum security patients, would be preserved for future use by SORTS, while the unusable 1937 and most of the 1964 addition would be demolished. Renovation of this saved space would provide for an additional 86 inpatient beds and meet DMH's space requirements through the end of the decade. This building would be used to meet the specific needs of older patients and patients requiring specialty medical services through the University of Missouri Healthcare.

Demolition of the older, front section of Biggs began September 7, 2021 and is expected to be completed no later than June 2022.

The renovations of Biggs would allow improvements to the site and building exterior, the interior space (providing for ADA compliant bedrooms and bathrooms), the HVAC and mechanical systems, and the portions of the building to be used for administrative and other support functions.

American Rescue Plan Act						Budget Unit	A0370C		
Public Health/Negative Economic In	npact								
DMH - FSH Biggs Building Renovat	ion D	I# 1ARP027				HB Section	20.170		
3. DESCRIBE THE DETAILED ASSU	IMPTIONS USE		VE THE SPEC			How did	vou determin	e that the re	quested
number of FTE were appropriate?						•	-		-
outsourcing or automation conside			-		-	-			
-		•	•	request lie t	UTAFF IISCAI		explain why.		i portions
of the request are one-times and ho	w those amou	nts were ca	iculated.)						
The cost of renovations, including ov	erhead profit (contingency	and inflation i	is estimated a	at \$16 million				
The cost of renovations, moldaling of	remeau, pront, v	contingency,	and initiation, i	is estimated a					
4. BREAK DOWN THE REQUEST B	Y BUDGET OB	JECT CLAS	S. JOB CLAS	S. AND FUN	D SOURCE. I		-TIME COST	S.	
			-,	-,					
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Professional Services	0		15,999,999		0		15,999,999		0
Total EE	0		15,999,999		0	·	15,999,999		
	U		15,555,555		U		15,555,555		U
Grand Total	0	0.0	15,999,999	0.0	0	0.0	15,999,999	0.0	0
1									

American Re	escue Plan Act				Budget Unit:	A0375C				
	h/Negative Eco		ict							
	keeping System			1ARP028	HB Section:	20.175				
1. AMOUNT	OF REQUEST									
	FΥ	2023 Budg	et Request			FY 202	3 Governor's F	Recommenda	ation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	600,000	0	600,000	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	600,000	0	600,000	
					-					
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringe	s budgeted in H	louse Bill 5 ex	xcept for certa	in fringes	Note: Fringes	budgeted in H	ouse Bill 5 exce	ept for certain	fringes	
budgeted dire	ectly to MoDOT,	Highway Pa	trol, and Cons	servation.	budgeted direc	tly to MoDOT,	Highway Patro	l, and Consei	rvation.	
	HIS FUNDING				ON FOR ITEMS CHECKE	D IN #2. INC	LUDE THE FED	DERAL OR S	TATE STAT	JTORY
provide aro Disabilities requesting t needing to l	und-the-clock ca (DD) is impleme to install a new s	are in state-o enting a new scheduling m prove staffing	whed settings timekeeping a odule which v g coordination	for individua ind schedulin vill help with . The Divisio	s employ over 5,800 empl ls with developmental disa g system which provides a efficient use of staff resour n of Behavioral Health (DB nce.	bilities and me accurate recor ces, provide fo	ental illness. Co ds of time work or SMS and oth	urrently, the E ed by employ er electronic a	Division of Development wees. DD is a alerts to staff	evelopmental also f of shifts

American Rescue Plan Act			E	Budget Unit	: A0375C				
Public Health/Negative Economic Im	pact		_						
DMH - Timekeeping System	D	I# 1ARP028	ł	HB Section:	20.175				
3. DESCRIBE THE DETAILED ASSU number of FTE were appropriate? F outsourcing or automation consider of the request are one-times and how	rom what sou ed? If based	rce or stan on new legi	dard did you c islation, does	lerive the re	equested level	ls of funding?	Were alterna	atives such	as
GOVERNOR RECOMMENDS:									
The Department is in need of implement track time and attendance for staff who system will also assist with employee spending authority needed to purchas	o work in on-ca scheduling, tra e a system bas	ampus settin icking absen sed on an ex	ngs as well as s ices, and other kisting contract	taff who wor workforce a with the Dep	k in state-oper nalytics. The i partment of Co	rated waiver pro request include rrections.	ograms in the s an estimated	community. d amount of	The
4. BREAK DOWN THE REQUEST BY	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	IDENTIFY ONE	Gov Rec	S. Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	Gov Rec	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	OTHER FTE	DOLLARS	FTE	DOLLARS
Professional Services	0		600,000		0		600,000		600,000
Total EE	0		600,000		0		600,000		600,000
Grand Total	0	-	600,000	-	0	-	600,000	-	600,000

	can Rescue Plan Act		Budget Unit: A03	75C
	Health/Negative Economic Impact Timekeeping System	DI# 1ARP028	HB Section: 20.	175
5. PEF fundin	-	cision item has an assoc	ated core, separately iden	tify projected performance with & without additional
6a	. Provide an activity measure(s) The number of employees for wh		imekeeping platform.	
6b			real-time technology, thereby	y reducing risk of error and fraudulent reporting.
6c	. Provide a measure(s) of the pr	ogram's impact.		
	A single timekeeping platform wi identify staffing patterns and tren	•		time and attendance, assist with employee scheduling, and
6d		ekeeping system in DMH s		te efficiencies in workforce management by significantly
6. STF	RATEGIES TO ACHIEVE THE PERFO	RMANCE MEASUREMEN	T TARGETS:	
-	nentation of the project will allow better ance instead of utilizing paper and vario	-	uracy by providing for one o	verall electronic method of keeping employee time and

American Reso	ue Plan Act				Budget Unit:	A0380C	2023 Governor's Recommendation Federal Other Total 0 0 0 0 0 1,081,500 0 1,081,500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0.00 0.00 0.00		
Public Health/N	legative Economi	c Impact						Other Total 0 0 0 0 0 1,081,500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0.00 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
DMH - Bed Reg	istry System		DI#	# 1ARP029	HB Section:	20.180			
I. AMOUNT O	REQUEST								
	FY 20	23 Budget	Request			FY 202	3 Governor's	Recommend	dation
	GR F	ederal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS	0	0	0	0
EE	0	0	0	0	EE	0	1,081,500	0	1,081,500
PSD	0	0	0	0	PSD	0	0	0	0
TRF	0	0	0	0	TRF	0	0	0	0
Total	0	0	0	0	Total	0	1,081,500	0	1,081,500
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0
Note: Fringes b	udgeted in House	Bill 5 excep	t for certain fr	inges	Note: Fringes b	oudgeted in F	House Bill 5 ex	cept for certa	in fringes
budgeted direct	y to MoDOT, High	way Patrol,	and Conserva	ation.	budgeted direct	ly to MoDOT	, Highway Pati	rol, and Cons	ervation.

Due to the upcoming 988 Crisis Hotline implementation (the single, national number for behavioral health crises) required by July 2022, DMH is proposing to implement other best practice tools necessary to ensure the crisis system is able to function in a coordinated, efficient, and successful manner. This funding will purchase software maintenance and support needed for a bed registry system that will identify, unify, and track all substance use disorder (SUD) and mental health inpatient and outpatient treatment resources in a single shared network. This effort will improve access to behavioral health assessment and treatment services following crisis situations. It will offer a provider-facing and public-facing system which will provide law enforcement, hospitals, state departments, behavioral health providers, families, patient advocacy groups, and other stakeholders with comprehensive real-time referral and resource information to help anyone experiencing a crisis. Efficiencies will be created by replacing manual tracking and individual outreach for bed inquiries, which saves significant time and money as well as results in faster access to the most appropriate setting. The system will provide decision support, bed and outpatient appointment availability, availability of social service resources, secure two-way digital provider communication, and data collection and analysis. This system will be used to support the new 988 crisis response system, as well as the Behavioral Health Crisis Centers (BHCCs) (formerly referred to as Crisis Stabilization Centers).

American Rescue Plan Act			E	Budget Unit:	A0380C				
Public Health/Negative Economic Impact									
DMH - Bed Registry System	D	I# 1ARP029	H	HB Section:	20.180				
3. DESCRIBE THE DETAILED ASSUMPT number of FTE were appropriate? From or automation considered? If based on a are one-times and how those amounts w The bed registry system will require develop	what source on the source of t	or standard n, does requ d.)	did you deriv lest tie to TAI	e the reques FP fiscal not	ted levels of e? If not, exp	funding? We lain why. De	ere alternative etail which po	es such as o rtions of the	utsourcing request
System along with two modules. The system response teams and provide data to analyze implement the system.	n will require u e and develop	pkeep and m a more robus	aintenance in st continuum o	order to keep f care for the	the tool upda state. DMH wi	ted and contir Il utilize a con	nue providing e tract for appro	efficiencies to	support crisis
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	T CLASS, JO	OB CLASS, A	ND FUND SC	URCE. IDEN	TIFY ONE-TI	ME COSTS.		
Budget Object Class/Job Class	Gov Rec GR DOLLARS	Gov Rec GR FTE	Gov Rec FED DOLLARS	Gov Rec FED FTE	Gov Rec OTHER DOLLARS	Gov Rec OTHER FTE	Gov Rec TOTAL DOLLARS	Gov Rec TOTAL FTE	Gov Rec One-Time DOLLARS
Professional Services Total EE	0	-	1,081,500 1,081,500		0		1,081,500 1,081,500		0
Grand Total	0	0.0	1,081,500	0.0	0	0.0	1,081,500	0.0	0
	0	0.0	1,001,000	0.0	0	0.0	1,001,300	0.0	0

	Rescue Plan Act	Budget Unit: A0380C	
	Ith/Negative Economic Impact I Registry System DI# 1ARP029	HB Section: 20.180	
5. PERFOI funding.)	RMANCE MEASURES (If new decision item has an asso	ciated core, separately identify projected performance with &	without additional
6a.	Bamboo Health Whitepaper on the State of Delaware's im	the number of active persons referring, and the number of bed sta plementation of bed registry software, the number of referrals mad period. Over the course of the year, Delaware tracked 20,924 re	le within the Delaware
6b.	Provide a measure(s) of the program's quality. This software should allow for the tracking of bed utilization	n rates across behavioral health crisis centers and admission to su	ubstance use programs.
6c.	Provide a measure(s) of the program's impact. The software should allow for tracking treatment admission	n rates and/or crisis bed admissions for providers using the softwa	re to make referrals.
6d.		a Bamboo Health Whitepaper on the State of Delaware's impleme inutes or less increased from 40% to 65% over a 12 month span.	ntation of bed registry
	EGIES TO ACHIEVE THE PERFORMANCE MEASUREME a system to provide efficiencies for crisis response teams a	NT TARGETS: nd provide new data sources to analyze and develop a more robus	t continuum of care for the state.

American Re	scue Plan Act				Budget Unit	A0385C			
Public Health	n/Negative Ecor	omic Impac	:t						
DMH - Comm	nunity Provider								
Capital Impro	ovements		DI#	other Total GR Federal Other 0 0 PS 0 0 0 0 0 EE 0 139,513,118 0 139,513,118 0 0 PSD 0 0 0 0 0 0 TRF 0 0 0 0					
1. AMOUNT	OF REQUEST								
	F١	Y 2023 Budg	et Request			FY 2	023 Governor's	Recommen	dation
	GR	Federal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS	0	0	0	0
EE	0	0	0	0	EE	0	139,513,118	0	139,513,118
PSD	0	0	0	0	PSD	0	0	0	0
TRF	0	0	0	0	TRF	0	0	0	0
Total	0	0	0	0	Total	0	139,513,118	0	139,513,118
FTE	0.00	0.00	0.00	0.00	FTE	ection: 20.185 FY 202 GR 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00	0.00	0.00
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0
-	-		•	-		-		•	-
buagetea aire	ctly to MODUT, I	lignway Patr	oi, and Conse	rvation.	budgeted direct	ly to MoDU	от, Highway Patr	oi, and Cons	ervation.

This funding will provide capital improvement grants to federally qualified health centers, certified community behavioral health organizations, and community mental health centers. Grants would support COVID accommodations and allow programs to meet increased demand for mental health and substance use disorder services.

American Rescue Plan Act	Budget Unit A0385C						
Public Health/Negative Economic Impact							
DMH - Community Provider							
Capital Improvements	0# 1ARP030 HB Section: 20.185						
WHY IS THIS FUNDING NEEDED? PROVIDE AN EXPLANATION FOR ITEMS CHECKED IN #2. INCLUDE THE FEDERAL OR STATE STATUTORY OR ONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM. (continued) the COVID-19 pandemic has worsened the life stressors experienced by nearly all Missourians. Nearly all domains of society have been negatively impacted including mployment, education, economic, health, social, and interpersonal problems. For those who were already struggling with behavioral health issues, many found their							
	is experienced by hearry an missourians. Nearry an domains of society have been negatively impacted including						
symptoms worsened. Others, who had not previously depression, substance misuse, and family issues. Sin drug overdoses have drastically risen, particularly in th years, they are again on the rise, with 4 of 6 months o	nterpersonal problems. For those who were already struggling with behavioral health issues, many found their ought treatment for behavioral health issues, found themselves struggling with symptoms like anxiety, a the onset of the COVID-19 pandemic, use and misuse of alcohol and/or drugs has increased. Deaths from St. Louis region. Prior to the pandemic, Missouri suicide rates were dropping; however, in the last two calenda 2021 outpacing 2020. Domestic violence, including child abuse, has increased. Consequently, demand for ses has also risen significantly. Calls and texts to Missouri's suicide prevention lifeline have shown a trending						

automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of the request are one-times and how those amounts were calculated.)

This funding will provide grants for capital and other improvements for Missouri's safety net system of community behavioral health and primary care providers to meet the growing demand for services across the state. Smaller projects under \$5M have a 40% local match rate and projects over \$5M receive a 50% local match rate.

		ŀ	AMERICAN R		ACT NEW D	DECISION ITE	Μ			
	escue Plan Act				Budget Unit	A0385C				
	h/Negative Economic Imp									
	nunity Provider					00 405				
Capital Impr	ovements	D	I# 1ARP030		HB Section:	20.185				
4. BREAK D	OWN THE REQUEST BY	BUDGET OBJE	ECT CLASS,	JOB CLASS,	AND FUND S	OURCE. IDE	NTIFY ONE-T	ME COSTS.		
			<u> </u>							
		Gov Rec GR	Gov Rec GR	Gov Rec FED	Gov Rec FED	Gov Rec OTHER	Gov Rec OTHER	Gov Rec TOTAL	Gov Rec TOTAL	Gov Rec One-Time
Budget Obie	et Object Class/Job Class DOLLARS FT ssional Services 0 EE 0		FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
				139,513,118		0		139,513,118		139,513,118
Total EE			-	139,513,118		0	-	139,513,118		139,513,118
	I EE 0									
Grand Total		0	0.0	139,513,118	0.0	0	0.0	139,513,118	0.0	139,513,118
6a. 6b.	Provide an activity mease Many of the capital improvince in the numbers so Provide a measure(s) of Capital improvement proje	sure(s) for the vement projects erved after the the program's	program. will increase completion of quality.	capacity of ce	rtain services					
6c.	Provide a measure(s) of	the program's	impact.							
	Additional capacity at mult	tiple locations in	Missouri and	l expanded se	rvices at FQH	IC locations wi	ll serve more N	lissourians.		
6d.	Provide a measure(s) of	the program's	efficiency.							
	Capital improvement will b services.	be completed. I	mproved acc	ess will decrea	ise travel time	e and wait time	for Missourian	is receiving beh	avioral health	and FQHC
6. STRATEC	GIES TO ACHIEVE THE PE	RFORMANCE	MEASUREM	ENT TARGET	S:					
Funding will b	be dispersed to behavioral h	nealth providers	and FQHCs.							

American Res	scue Plan Act				Budget Unit	A0395C				
	/Negative Eco									
DHSS - LTC F	acility Payme	nts	DI	# 1ARP031	HB Section	20.195				
. AMOUNT	OF REQUEST									
	F١	′ 2023 Budg	et Request			FY 202	23 Governor's l	Recommen	dation	
_	GR	Federal	Other	Total		GR	Federal	Other	Total	
rs –	0	0	0	0	PS	0	0	0	0	
E	0	0	0	0	EE	0	0	0	0	
SD	0	0	0	0	PSD	0	10,000,000	0	10,000,000	
RF	0	0	0	0	TRF	0	0	0	0	
otal		0	Total	0	10,000,000	0	10,000,000			
TE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
st. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
ote: Fringes	budgeted in H	ouse Bill 5 e	xcept for cert	ain fringes	Note: Fringe	s budgeted in F	louse Bill 5 exce	ept for certai	n fringes	
udgeted dire	ctly to MoDOT,	Highway Pa	atrol, and Con	servation.	budgeted dire	ectly to MoDOT	, Highway Patro	l, and Conse	ervation.	
_			-	-	FOR ITEMS CHECK	ED IN #2. INC	LUDE THE FED	DERAL OR S	STATE STATUTO	ORY OR
	ONAL AUTHO									
	cue Plan Act (/	ARPA) funds	will be used	to provide Reside	ntial Care Facilities (F	RCF) and Assis	ted Living Facili	ties (ALF) w	ith reimbursemer	nts for
ne following:										
					pre-COVID to the cur	•	l (wage rate, ov	er-time, and	bonuses);	
					s a result of turnover;					
			•		d food expenses;					
	ation cost incre		re-COVID to p	oost-COVID;						
	cost increases	,								
 Patient cer 	nsus declines i	esulting in re	evenue impac	ts set at a percen	tage of loss.					

American Rescue Plan Act			E	Budget Unit	A0395C				
Public Health/Negative Economic Im	pact								
DHSS - LTC Facility Payments	DI	# 1ARP031	ł	IB Section	20.195				
3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of the request are one-times and how those amounts were calculated.)									
Missouri has 640 RCF and ALF facilities recent quarterly report, just 66 percent of in the most efficient distribution of the fu award of \$610 per occupied bed. The s most critical needs to address care for f	of available bed Inding. Based Survey was bas	ds are occup on the most sed on sever	ied. The \$10, current self-re	000,000 will b port survey, t	be distributed to the total numbe	o facilities base er of occupied	ed on their occ beds is 16,403	upied beds w 3 which would	hich will result result in an
4. BREAK DOWN THE REQUEST BY	BUDGET OB	JECT CLAS	S, JOB CLAS	S, AND FUN	D SOURCE. I	DENTIFY ONE	E-TIME COST	S.	
Budget Object Class/Job Class	Gov Rec GR DOLLARS	Gov Rec GR FTE	Gov Rec FED DOLLARS	Gov Rec FED FTE	Gov Rec OTHER DOLLARS	Gov Rec OTHER FTE	Gov Rec TOTAL DOLLARS	Gov Rec TOTAL FTE	Gov Rec One-Time DOLLARS
Program Distributions	0		10,000,000		0		10,000,000		0
Total PSD	0		10,000,000		0		10,000,000		0
Grand Total	0	0.00	10,000,000	0.00	0	0.00	10,000,000	0.00	0

American Re	scue Plan Act				Budget Unit	A0355C				
	/Negative Ecor				-					
DSS - Rural C	Citizens Access	to Telehealth		DI#1ARP032	HB Section	20.205				
1. AMOUNT	OF REQUEST									
	F	Y 2023 Budge	t Request			FY 20				
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	34,000,000	0	34,000,000	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	34,000,000	0	34,000,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes	budgeted in Ho	ouse Bill 5 exce	pt for certain	fringes	Note: Fringes	budgeted in I	House Bill 5 exc	ept for certail	n fringes	
budgeted dire	ctly to MoDOT,	Highway Patrol	, and Conserv	vation.	budgeted direc	budgeted directly to MoDOT, Highway Patrol, and Conservation.				
	HIS FUNDING N ONAL AUTHOF				FOR ITEMS CHECKED IN #	2. INCLUDE	THE FEDERAL	L OR STATE	STATUTORY	OR
	et is requesting a ealth disparities.		ne American I	Rescue Plan A	ct federal funds to provide c	itizens in rura	l counties acces	ss to teleheal	th to help reduc	ce

American Rescue Plan Act				Budget Unit	A0355C				
Public Health/Negative Economic Impac	t		-	-					
DSS - Rural Citizens Access to Telehealt	th	DI#1ARP032	. 1	HB Section	20.205				
3. DESCRIBE THE DETAILED ASSUMPT of FTE were appropriate? From what so automation considered? If based on new times and how those amounts were calc	ource or standa w legislation, o	ard did you d	lerive the requ	ested levels	of funding?	Were alternat	ives such as o	outsourcing	or
Missouri Medicaid households in rural cour health care services through telemedicine serving rural communities with low volume widely viewed as a potential way to close <u>o</u> approach can reduce rural/urban health dis \$585/patient per year for routing care.	nor the financia s of patients, fa gaps in access f	l means or te ice high up-fro to care experi	chnological exp ont costs which ienced by many	perience to ac are barriers f y rural Americ	ccess services to implementin cans; thus a go	via telemedici g telemedicine al of this proje	ine. Many provi e in their practic ect is to demon	iders, especi ces. Telemec strate that a s	ally those dicine is systematic
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	T CLASS, JO	B CLASS, AN	D FUND SOL	JRCE. IDENT	IFY ONE-TIMI	E COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Professional Services			34,000,000				34,000,000		
Total EE	0		34,000,000		0		34,000,000		0
Grand Total	0	0.0	34,000,000	0.0	0	0.0	34,000,000	0.0	0 0

<u> </u>			
	an Rescue Plan Act	Budget Ur	it <u>A0355C</u>
	Health/Negative Economic Impact Rural Citizens Access to Telehealth DI#1ARP032	HB Sectio	n 20.205
5. PER	FORMANCE MEASURES (If new decision item has an associated core,	, separately ic	lentify projected performance with & without additional funding.)
5a.	Provide an activity measure(s) for the program.	5b.	Provide a measure(s) of the program's quality.
	This is a new program and MHD will have updated measures once data is available. Activity measures will include an analysis of claims data to show if telehealth services have increased in the identified counties as a result of this project.	data	is a new program and MHD will have updated measures once is available. Quality measures will include a comparison of nealth outcomes with those within other rural and urban counties.
5c.	Provide a measure(s) of the program's impact.	5d.	Provide a measure(s) of the program's efficiency.
	This is a new program and MHD will have updated measures once data is available. Impact measures will include an analysis of the number of Medicaid participants and providers that receive equipment and training for telehealth services which results in better access to care.		This is a new program and MHD will have updated measures once data is available. MHD intends to analyze data to determine if enhancing telehealth capabilities reduce the number of no-show appointments within the Medicaid program.
6. STR	ATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARGET	TS:	
) intends to utilize stakeholders and research partners to help design approp to increase capacity due to reduced no-show appointments from Medicaid p		on criteria from the provider perspective to analyze if providers are

			AMEI	RICAN RESCUE	PLAN ACT NEW DECI	SION ITEM				
American Res	cue Plan Act				Budget Unit	A0360C				
Public Health/	Negative Ecor	omic Impact								
DSS - Rock B	ridge Day Trea	tment Center	[DI#1ARP033	HB Section	20.210				
1. AMOUNT O	F REQUEST									
	FY 2023 Budget Request				FY 202	3 Governor's	Recommen	dation		
	GR	Federal	Other	Total	_	GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	5,953,333	0	5,953,333	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	5,953,333	0	5,953,333	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes t	oudgeted in Ho	use Bill 5 excep	t for certain fri	nges	Note: Fringes	budgeted in H	louse Bill 5 exc	cept for certa	ain fringes	
budgeted direc	tly to MoDOT, I	Highway Patrol,	and Conserva	ation.	budgeted direct	tly to MoDOT	, Highway Pat	rol, and Con	servation.	
2. WHY IS THI	S FUNDING N	EEDED? PROV	IDE AN EXPL	ANATION FOR	ITEMS CHECKED IN #	2. INCLUDE	THE FEDERA	OR STATE	E STATUTOR	Y OR
CONSTITUTIO	NAL AUTHOR	IZATION FOR	THIS PROGR	AM.						
The Division of	Youth Services	s (DYS) is work	ing in collabor	ation with the De	partment of Natural Res	ources, State	Parks, on the	developmen	nt and operatio	n of a new
					ould have 20 slots for you				·	
Division of You	th Services. D	'S does not cur	rently have an	y non-residential	e Mid-Missouri area and day treatment services a Division, and those serve	available to yo	outh in the area			
Allows youthYouth continue	based programmed to receive enga ue residing with buth in foster ca	aged supervisio their parents/g re settings, cou	n, education, t uardians in the rt referred you		creation services	ack to the com	nmunity from re	esidential ca	re	

AMERICAN RESCUE P	LAN ACT NEW DECISION ITEM
American Rescue Plan Act	Budget Unit A0360C
	Budget Unit A0360C
Public Health/Negative Economic Impact	
DSS - Rock Bridge Day Treatment Center DI#1ARP033	HB Section 20.210
3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPE	CIFIC REQUESTED AMOUNT. (How did you determine that the requested
number of FTE were appropriate? From what source or standard did you	derive the requested levels of funding? Were alternatives such as outsourcing
or automation considered? If based on new legislation, does request tie	to TAFP fiscal note? If not, explain why. Detail which portions of the request are
one-times and how those amounts were calculated.)	
The requested amount includes the building of the new day treatment site.	
Proposed Timeline:	
> FY2023: Design, Bidding and start of construction (Construction costs only)	
> FY2024: Construction (Construction costs only)	
> FY2025: Construction and opening of location (Construction costs, DYS E&	E, DYS PS and OA-FMDC FTE & maintenance costs)
> FY2026: Location fully open (DYS ongoing E&E, DYS PS and OA-FMDC ma	

	an Rescue Plan Act				Budget Unit	A0360C				
Public	Health/Negative Economic Imp	oact								
DSS - F	Rock Bridge Day Treatment Cer	nter	DI#1ARP033		HB Section	20.210				
4. BRE/	AK DOWN THE REQUEST BY E						FY ONE-TIM	E COSTS.		
		Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
		GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
	t Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
• •	y & Improvements	0		5,953,333				5,953,333		
Total E	E	0		5,953,333		0		5,953,333		
_										
5. PERI	FORMANCE MEASURES (If new	0 w decision item h	0.0 nas an associ	5,953,333 ated core, se	0.0 parately iden		0.0 I performanc	5,953,333 ce with & with	0.0 hout additio	
Grand ⁻ 5. PERI funding 5a.	FORMANCE MEASURES (If nev g.)	w decision item h	nas an associ		parately iden		l performanc	ce with & with	hout additio	

American Rescue Plan Act		Budget Unit	t <u>A0360C</u>			
Public Health/Negative Economic Impact						
DSS - Rock Bridge Day Treatment Center DI#1ARP033		HB Section	20.210			
5c. Provide a measure(s) of the progra	am's impact.	5d.	Provide a measure(s) of the program's efficiency.			
This is a new location and program and E once data is available. Potential measure Abiding Rate: Percentage of youth releas not return to DYS or become involved in t within 12 months. Productive Involvement: Percentage of pu time of discharge (defined as working, ac	s include: one Year Law- ed from DYS custody that do he adult correctional systems oductively involved youth at the	measures once data is available. Potential measures include: rate c Recommitment: Percentage of youth released from DYS custody th are recommitted into DYS custody prior to reaching 18 years of age				
and/or enrolled in education).						
6. STRATEGIES TO ACHIEVE THE PERFORMA	NCE MEASUREMENT TARGET	S:				
The program at Rock Bridge State Park will be	the only day treatment available i	n the mid-Misso	ouri area so it will be a new resource for at risk youth.			
Recruitment and awareness education will be	provided to local courts and local (Children's Divis	ion leadershin			
Recontinent and awareness education will be						

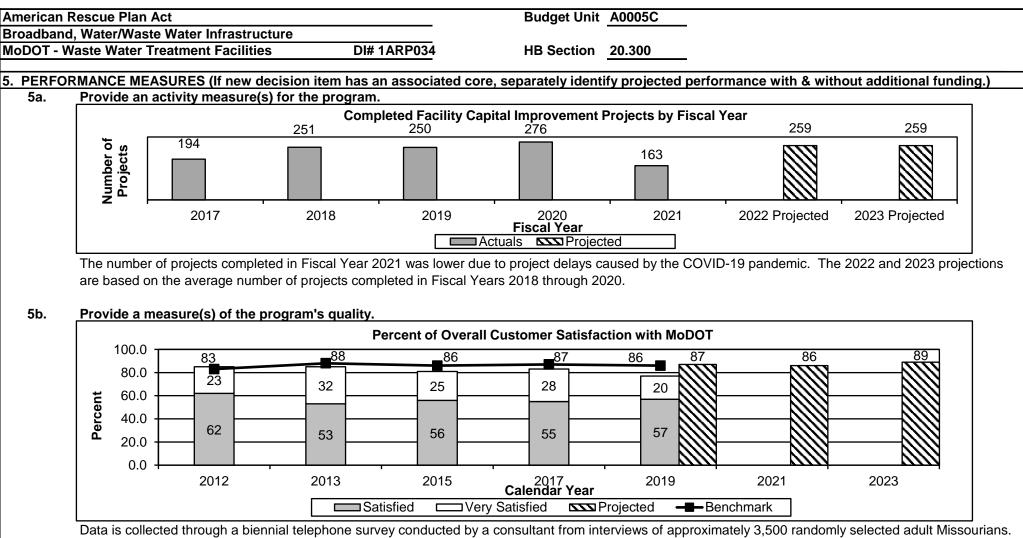
Dublic Hee					Budget Unit	A0340C			
Public Health/Negative Economic Impact									
DSS - Crim	e Prevention Pro	gram Grants	DI#	# 1ARP021	HB Section	20.215			
1. AMOUN	T OF REQUEST								
	F	Y 2023 Budget	Request			FY 202	3 Governor's	Recommen	dation
	GR	Federal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS	0	0	0	0
EE	0	0	0	0	EE	0	0	0	0
PSD	0	0	0	0	PSD	0	5,000,000	0	5,000,000
TRF	0	0	0	0	TRF	0	0	0	0
Total	0	0	0	0	Total	0	5,000,000	0	5,000,000
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0
	es budgeted in Ho	ouse Bill 5 excep	ot for certain fi	ringes	Note: Fringes	budgeted in	House Bill 5 ex	cept for cer	tain fringes
budgeted di	irectly to MoDOT,	Highway Patrol,	and Conserv	ation.	budgeted dire	ctly to MoDO	T, Highway Pa	trol, and Cor	servation.
		FEDED2 PRO		ANATION FC	R ITEMS CHECKED IN	#2 INCLU			ATE STATUT
	TIONAL AUTHOR								
					20, the highest violent of		ne Midwest an	d sixth highe	est nationwide.
the last ye	ar, the violent crim	ie rate in Misso	uri climbed by	9.6%, nearly de	ouble the national increa	ase.			
					stablishment and enhar ding high-crime and pov				
					cal agencies will receive				
					cooperation between co				
	nt requests \$5 milli			Sving trust and					
aoparanoi			i ogranio.						

American Rescue Plan Act				Budget Unit	A0340C				
Public Health/Negative Economic Impact	t								
DSS - Crime Prevention Program Grants	D	I# 1ARP021	I	HB Section	20.215				
3. DESCRIBE THE DETAILED ASSUMPT				REQUESTE		(How did yo	u determine	that the rec	uested
number of FTE were appropriate? From									
outsourcing or automation considered?			-	-		-			
the request are one-times and how those		-	· ·						
The Department of Social Services will proprograms would include, but not be limited Such programs, which include wrap-aroun engagement programs with the opportunit	l to: community d services, ar y to expand to	y crime preve e currently in Kansas City,	ention, gang-re operation in t Springfield, C	elated activity he St. Louis r Columbia and	prevention, ar egion. Funding expansion in t	nd gun violen g would provi the St. Louis	ce prevention ide several gr region.		
4. BREAK DOWN THE REQUEST BT BU		T CLASS, 5	<u>OD CLASS, A</u>						
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			5,000,000				5,000,000		
Total PSD	0	-	5,000,000		0		5,000,000		0
	v		3,000,000		v		3,000,000		Ŭ
Grand Total	0	0.0	5,000,000	0.0	0	0.0	5,000,000	0.0	0

America	an Rescue Plan Act		Budget Unit	it A0340C
Public H	lealth/Negative Economic Impact		-	
DSS - C	rime Prevention Program Grants	DI# 1ARP021	HB Section	n <u>20.215</u>
5. PER funding	•	n has an associated core,	separately id	identify projected performance with & without additional
5a.	Provide an activity measure(s) for the p	ogram.	5b.	Provide a measure(s) of the program's quality.
	Number of households engaged in crime preve management.	ntion case	House	sehold satisfaction with crime prevention programs.
5c.	Provide a measure(s) of the program's i Percent decrease in gun-related incidents.	npact.	5d. St. Lo	Provide a measure(s) of the program's efficiency.
	Percent decrease in violent crime rates.		St. Lo	ouis violent crime rate versus national violent crime rate.
	Percent decrease in overall crime rate.		St. Lo	ouis overall crime rate versus national overall crime rate.
	ATEGIES TO ACHIEVE THE PERFORMANCE			
Provid	de grants to local agencies to establish and enh	ance local violent crime prev	ention progra	jrams.

American Reso					Budget Unit	A0005C				
	ater/Waste Wate e Water Treatme			l# 1ARP034	HB Section	20.300				
1. AMOUNT OI	F REQUEST									
	FY	2023 Budget	Request			FY 202	23 Governor's	Recommend	dation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	8,505,000	0	8,505,000	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	8,505,000	0	8,505,000	1
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
•	oudgeted in Hous			•	Note: Fringes	•		•	U U	
budgeted direct	ly to MoDOT, Hig	hway Patrol, a	and Conservat	tion.	budgeted direc	tly to MoDO	T, Highway Pat	trol, and Cons	servation.	
2. WHY IS THIS	S FUNDING NEE	DED? PROV	IDE AN EXPL	ANATION FO	R ITEMS CHECKED IN #2.	INCLUDE T	HE FEDERAL	OR STATE	STATUTORY	' OR
CONSTITUTION	NAL AUTHORIZA	TION FOR TH	HIS PROGRA	М.						
MoDOT owns 1	4 maintenance fa	cilities with ag	ing septic sys	tems with later	al fields nearing the end of t	heir useful lif	e and some ar	e starting to s	show signs of	failure. This
		-	• • •		onnecting facilities to a mu			-	-	
					lso extends the life of MoD		, ,			
0										

Broadband, Water/Waste Water Infrastru MoDOT - Waste Water Treatment Facilitie 3. DESCRIBE THE DETAILED ASSUMPT of FTE were appropriate? From what so automation considered? If based on new times and how those amounts were calc The project list below is the planned sewer Project	es IONS USED TO urce or standar w legislation, do ulated.)	d did you de bes request f	E SPECIFIC R rive the reque ie to TAFP fis	ested levels of	MOUNT. (Ho funding? W	ere alternati	ves such as c	outsourcing	or
3. DESCRIBE THE DETAILED ASSUMPT of FTE were appropriate? From what so automation considered? If based on new times and how those amounts were calc The project list below is the planned sewer	TONS USED TO ource or standar w legislation, de oulated.)	DERIVE THI d did you de bes request t	E SPECIFIC R rive the reque ie to TAFP fis	EQUESTED A	MOUNT. (Ho funding? W	ere alternati	ves such as c	outsourcing	or
of FTE were appropriate? From what so automation considered? If based on new times and how those amounts were calc The project list below is the planned sewer	urce or standar w legislation, de ulated.)	d did you de bes request f	rive the reque ie to TAFP fis	ested levels of	funding? W	ere alternati	ves such as c	outsourcing	or
of FTE were appropriate? From what so automation considered? If based on new times and how those amounts were calc The project list below is the planned sewer	urce or standar w legislation, de ulated.)	d did you de bes request f	rive the reque ie to TAFP fis	ested levels of	funding? W	ere alternati	ves such as c	outsourcing	or
times and how those amounts were calc The project list below is the planned sewer	ulated.)	•		cal note? If n	ot, explain w	hy. Detail w	hich portions	of the requ	est are one-
The project list below is the planned sewer	,	on upgrades	1 24 4						
	system connecti	on upgrades	1 14 4						
Project			along with the	estimated cost	for each proje	ect.			
			Budget	_					
Odessa - Forced Main Connect to City Sew	ver		\$ 340,000	\$20,000 for th	nis project is a	lso being req	uested as an F	TY 2022 supp	olemental.
Marshfield - Forced Main Connect to City S	ewer		\$ 500,000						
Lamar - Forced Main Connect to City Sewe	r		\$ 175,000						
Piedmont - Forced Main Connect to City Se	ewer		\$ 500,000						
Bloomsdale Rest Area - Forced Main Conn	ect to City Sewe	r	\$ 875,000						
Platte City - Forced Main Connect to City S	ewer		\$ 600,000						
Warrensburg - Forced Main Connect to City	/ Sewer		\$ 700,000						
Canton - Forced Main Connect to City Sew	er		\$ 800,000						
Gallatin - Forced Main Connect to City Sew	er		\$ 850,000						
Cuba - Forced Main Connect to City Sewer			\$ 950,000						
Camdenton - Forced Main Connect to City	Sewer		\$ 900,000						
Mountain Grove - Forced Main Connect to	City Sewer		\$ 550,000						
Alton - Forced Main Connect to City Sewer			\$ 165,000	\$165,000 for	this project is	also being re	quested as an	FY 2022 sup	oplemental.
Foristell Weigh Scale - Forced Main Conne	ct to City Sewer		\$ 600,000	_					
			\$ 8,505,000	-					
4. BREAK DOWN THE REQUEST BY BU									
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			\$8,505,000	_			\$8,505,000		
Total PSD	\$0	•	\$8,505,000	-	\$0	-	\$8,505,000		\$0
Grand Total	\$0	0.0	\$8,505,000	0.0	\$0	0.0	\$8,505,000	0.0	\$0

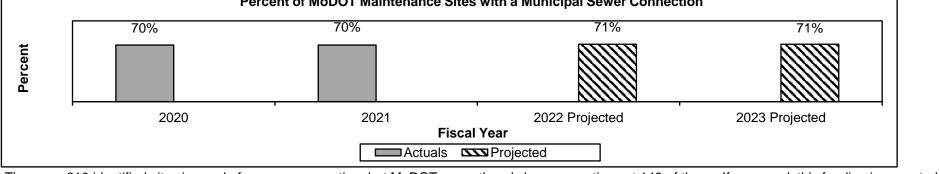


Data is collected through a biennial telephone survey conducted by a consultant from interviews of approximately 3,500 randomly selected adult Missourians. "How satisfied are you with the job the Missouri Department of Transportation is doing?" was the question surveyed. The benchmark data is from the American Customer Satisfaction Index, a national cross-industry measure of customer satisfaction in the United States. The 2021 projection is equal to the 2019 benchmark score of 86 percent. The 2023 projection was established by projecting a three percent improvement from the benchmark. No survey was conducted in Calendar Years 2014, 2016, 2018 and 2020.

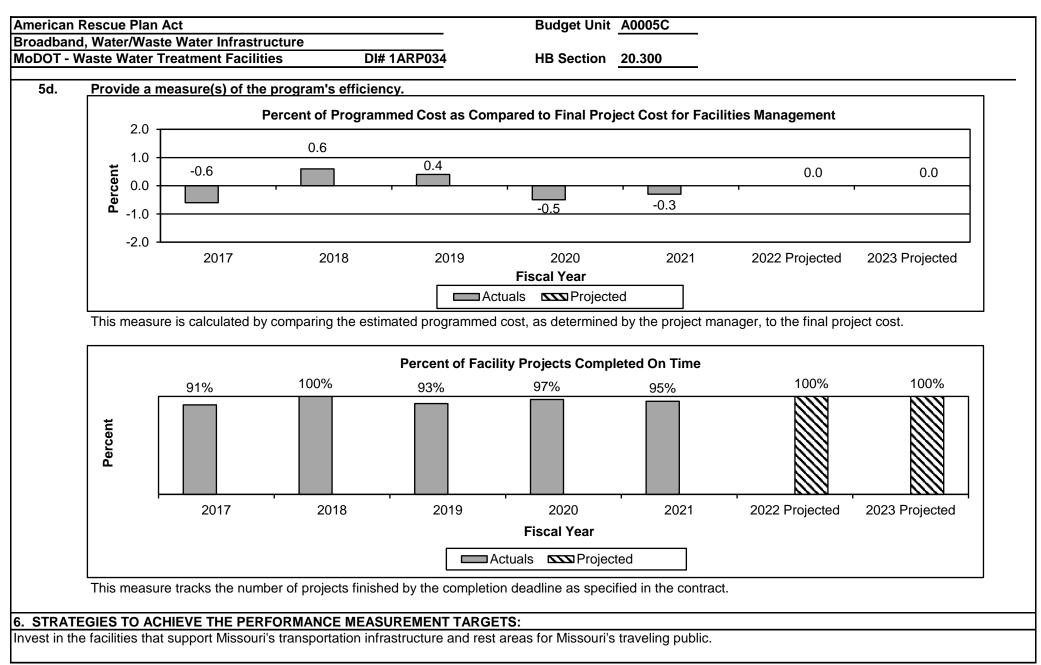
erican Rescue Plan A			Budget Unit	A0005C		
•	Water Infrastructure					
DOT - Waste Water Tr	eatment Facilities	DI# 1ARP034	HB Section	20.300		
er of Warnings or Violations		Number of Environme	ntal Warnings and Vi	olations Receive	ed	0 0
Number vimber	2016 2	017 2018	2019	2020	2021 Projected	2022 Projected
N N			Calendar Year			
	Actual Vio	lations CActual Warr	nings zzz Projecte	d Violations 🛛 🗖	Projected Warning	s

Environmental regulatory agencies issue Notices of Violation (NOV) or Letters of Warning (LOW) based on compliance with environmental laws and regulations. NOV indicate operations are outside of legal limits. LOW indicate problems that could lead to a NOV.

5c. Provide a measure(s) of the program's impact. Percent of MoDOT Maintenance Sites with a Municipal Sewer Connection



There are 210 identified sites in need of a sewer connection, but MoDOT currently only has connections at 148 of them. If approved, this funding is expected to raise the percent of maintenance sites with a municipal sewer connection to 77 percent by Fiscal Year 2027. The 2022 and 2023 projections were set based on maintaining the current 148 sewer connections and opening one new connection each fiscal year.

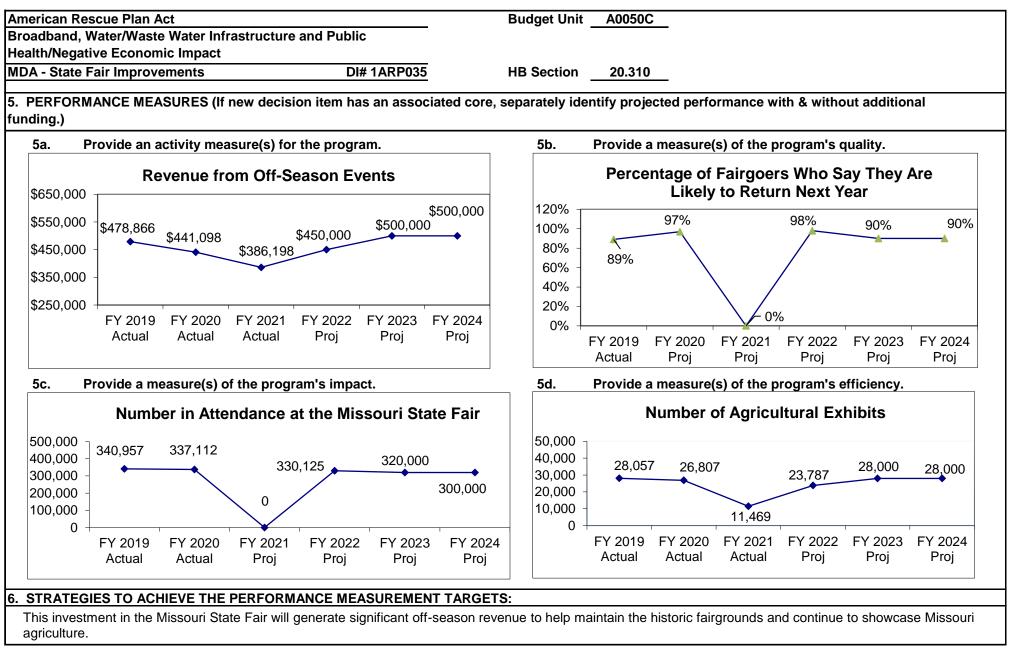


	ican Rescue Plan Act Iband, Water/Waste Water Infrastructure and Public				Budget Unit	A0050C				
	/ater/Waste Water ve Economic Impa		ure and Publi	С						
	air Improvements		D	# 1ARP035	HB Section	20.310				
1. AMOUNT C	F REQUEST									
	FY 20	023 Budget	Request			FY 2023	B Governor's	Recomme	ndation	
		Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS –	0	0	0	0	
EE	0	0	0	0	EE	0 3	33,624,500	0	33,624,500	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF _	0	0	0	0	
Total	0	0	0	0	Total	0 3	33,624,500	0	33,624,500	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
	budgeted in House				Note: Fringes	•		•	• •	
budgeted direc	tly to MoDOT, High	iway Patrol,	and Conserva	tion.	budgeted direc	tly to MoDOT	, Highway Pai	trol, and Co	nservation.	
	IS FUNDING NEED NAL AUTHORIZA				R ITEMS CHECKED IN #	\$2. INCLUDE	THE FEDER	AL OR ST	ATE STATUTO	DRY OR
foot structure w of large regiona events would h	vould be under roof al events like the N	[:] and capable ational High egional econo	e of seating 3 School Rode omic benefit, 6	000 - 5,000 sp o Finals (NHSR estimated at \$1	unds (MSF) to safely acco ectators. A facility of this s F), National Junior High F 6 million annually for the I ations.	scope would r Rodeo Finals	nake the Miss (NJHSRF), ar	ouri State I nd RV Festi	Fairgrounds an vals. Large off	attractive host -season

This request also includes funding for four stormwater projects on the Missouri State Fairgrounds. These projects will reduce runoff and improve water quality discharge around the fairgrounds.

American Rescue Plan Act		Budget Unit	A0050C
Broadband, Water/Waste Water Infrastructure and Pu	Jolic		
Health/Negative Economic Impact			
MDA - State Fair Improvements	DI# 1ARP035	HB Section	20.310
2 DESCRIPE THE DETAILED ASSUMPTIONS LISED			AMOUNT. (How did you determine that the requested
number of FTE were appropriate? From what source			
	•	•	-
-	•	luest tie to TAFP	fiscal note? If not, explain why. Detail which portions of
the request are one-times and how those amounts w	ere calculated.)		
Arena (\$29.391.000):. This includes demolition of the ex	isting arena and bleachers	and construction	of the new covered arena. The 300 x 400 ft. structure will all be
			essions, restrooms, and office space. The estimate includes all
electrical, lighting, ventilation, and plumbing expenses.		• •	
			ensure that only water entering the sanitary sewer system is from
			laple Street. This work should address drainage and ponding
			cap or abandon floor drains where the floor slabs from previously
			and regrade the areas around the wash racks to prevent surface
water from entering the system. The stormwater inflow &	k infiltration study shall be u	used as a referenc	ce and for additional information on this project.
Concrete Conitery Course (\$4,024,000), Concrete the on		rom the constant of	every every remain an remain and realized participation of the an aits
systems to correct existing condition and avoid future fa		rom the sanitary se	ewer system; repair or remove and replace portions of the on-site
systems to correct existing condition and avoid ruture la	liures.		
Storm Water System Study (\$100,000): Identify the loca	tion of existing stormwater	systems evaluate	e the prior work done, and investigate the existing conditions and
			to the system. The study shall include detailed drawings of
existing sewer/storm systems, and estimated probable of			
Waste Water Collection System (\$2,233,024): Eliminate	the direct discharge downs	spouts in the infill p	portion of cattle barn, rabbit and poultry building, and Donnelly
			s. Ensure existing sanitary sewer lines are connected to the
sanitary sewer system and all storm water lines are con	nected to the storm water s	system. Identify ad	Iditional sources of inflow and infiltration. Plan corrective actions for
those items identified, such as demolished buildings tha	t need to have the floor dra	ins capped with ne	onshrink grout or floor slabs that need to be removed, and sewer
services that need to be capped at sewer main.			

American Rescue Plan Act				Budget Unit	A0050C				
Broadband, Water/Waste Water Infra	structure and Public	C							
Health/Negative Economic Impact									
MDA - State Fair Improvements	Dl	# 1ARP035	I	HB Section	20.310				
4. BREAK DOWN THE REQUEST BY	BUDGET OBJECT	CLASS, JO	B CLASS, AN		URCE. IDEN	TIFY ONE-TI	ME COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Property & Improvements			30,262,050				30,262,050		
Professional Services			3,362,450				3,362,450		
Total EE	0	•	33,624,500		0		33,624,500		0
Grand Total	0	0.0	33,624,500	0.0	0	0.0	33,624,500	0.0	0



American Resc					Budget Unit	A0055C			
,	ater/Waste Wate nd and Wi-Fi in			DI# 1ARP036	HB Section	20.320			
1. AMOUNT OI	REQUEST								
	FY	2023 Budge	t Request			FY 202	3 Governor's	Recommen	dation
	GR	Federal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS	0	109,200	0	109,200
EE	0	0	0	0	EE	0	9,530,200	0	9,530,200
PSD	0	0	0	0	PSD	0	0	0	0
TRF	0	0	0	0	TRF	0	0	0	0
Total	0	0	0	0	Total	0	9,639,400	0	9,639,400
FTE	0.00	0.00	0.00	0.00	FTE	0.00	1.00	0.00	1.00
Est. Fringe	0	0	0	0	Est. Fringe	0	51,401	0	51,401
Note: Fringes b	udgeted in Hous	se Bill 5 excep	ot for certain f	ringes	Note: Fringes k	budgeted in i	House Bill 5 ex	cept for cert	tain fringes
budgeted directi	ly to MoDOT, Hig	ghway Patrol,	and Conserv	ation.	budgeted direct	tly to MoDOT	T, Highway Pa	trol, and Cor	servation.

The American Rescue Plan Act (ARPA) provides federal funds to state, local, and tribal governments that may be used to make necessary investments to expand high-speed internet and Wi-Fi capability.

Currently, many state park and historic site offices lack the necessary speed to efficiently conduct business operations. Expanding high-speed internet and Wi-Fi capability allows Missouri State Parks employees to efficiently conduct state business and better serve our 20 million annual visitors and 1.2 million overnight guests. The expansion will also be used to meet the increased demand from park visitors to have the ability to remain connected while they enjoy time at the parks. Adding Wi-Fi to campgrounds has led to an increase in general customer satisfaction and influenced visitation and overnight reservations in State Parks, as guests have the ability to work remotely while enjoying Missouri State Parks.

American Rescue Plan Act			E	Budget Unit	A0055C				
Broadband, Water/Waste Water Infrastru	lcture			-					
DNR - Broadband and Wi-Fi in State Par	ks	DI# 1ARP036	ŀ	-IB Section	20.320				
3. DESCRIBE THE DETAILED ASSUMPT				PEOLIESTED	AMOUNT (F	low did you	determine th	at the reque	
number of FTE were appropriate? From					•	•		•	
or automation considered? If based on			-	-		-			-
are one-times and how those amounts v	•	•			ii iiet, expie				loquoor
The proposed project amounts are based			h project needs	s at state nark	s and historic	sites Additio	nal administr	ative costs (*	1 program
specialist) and related equipment and expe									rprogram
								.,.,.	
This is a one-time request for the periods of	of State Fiscal Y	/ear (SFY) 202	23 – SFY 2027	7. Annual rea	ppropriation fo	or remaining	dollars may be	e requested,	as
needed.									
4. BREAK DOWN THE REQUEST BY BU								0 D	
	Gov Rec GR	Gov Rec GR	Gov Rec FED	Gov Rec FED	Gov Rec OTHER	Gov Rec OTHER	Gov Rec TOTAL	Gov Rec TOTAL	Gov Rec One-Time
Budget Object Class/Job Class	DOLLAR	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
02PS20 / Program Specialist	DOLLAN		109,200	1.00	DOLLARS		109,200	1.00	DOLLARS
Total PS	0	0.00	109,200	1.00	0	0.00	109,200	1.00	0
	·		,		·		,		·
Travel, In-State			19,500				19,500		
Supplies			501,125				501,125		
Communication Servs & Supplies			1,575				1,575		
Professional Services			1,000,000				1,000,000		
Computer Equipment			1,500				1,500		(1,500)
Office Equipment			6,500				6,500		(6,500)
Property and Improvements			8,000,000	_			8,000,000		
Total EE	0	-	9,530,200		0		9,530,200		(8,000)
Groud Total		0.00	0.020.402	4 00		0.00	0.000.400	4.00	(0.000)
Grand Total	0	0.00	9,639,400	1.00	0	0.00	9,639,400	1.00	(8,000)

American Rescue Plan Act		Budget Unit <u>A0055C</u>
Broadband, Water/Waste Water Infrastructure		
DNR - Broadband and Wi-Fi in State Parks	DI# 1ARP036	HB Section 20.320

5. PERFORMANCE MEASURES (If new decision item has an associated core, separately identify projected performance with & without additional funding.)

5a. Provide an activity measure(s) for the program.

Activity measure for ARPA funding will include the number of state parks, historic sites, and campgrounds where broadband and Wi-Fi services are established.

5c. Provide a measure(s) of the program's impact.

Program impact will be measured by the number of completed, enhanced state parks, historic sites, and campgrounds with high-speed internet and/or Wi-Fi services improving connectivity for 20 million annual visitors and 1.2 million overnight guests.

Additionally, the dollars invested in this project will create additional jobs for installation of lines and equipment.

5b. Provide a measure(s) of the program's quality.

This project provides improved customer satisfaction by meeting consumer-identified improvements, efficiency for staff and business partners, and improves local community access to high-speed internet services.

5d. Provide a measure(s) of the program's efficiency.

Program efficiency based on grant awards by December 31, 2024, with all funds dispersed by December 31, 2026.

6. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARGETS:

Securing additional appropriations will safeguard the state's ability to take advantage of a unique opportunity to invest ARPA funding in improving broadband services to rural areas, where current services are less than adequate and communities are unable to finance with existing resources.

American Re	scue Plan /	Act			Budget Unit	A0060C				
Broadband,	Water/Wast	e Water Inf	rastructure		-					
DNR - Water I	nfrastructure	e & Lead Ser	vice-Lines D	# 1ARP037	HB Section	20.325				
1. AMOUNT	OF REQUE	ST								
	F	FY 2023 Bu	dget Request			FY 2	023 Governor's	Recommen	dation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	1,550,760	0	1,550,760	
EE	0	0	0	0	EE	0	169,314	0	169,314	
PSD	0	0	0	0	PSD	0	410,000,000	0	410,000,000	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	411,720,074	0	411,720,074	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	11.00	0.00	11.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	682,582	0	682,582	
Note: Fringe	s budgeted i	in House Bil	l 5 except for a	certain	Note: Fringes	budgeted in l	House Bill 5 exce	ept for certain	fringes	
fringes budge	eted directly	to MoDOT,	Highway Patro	ol, and	budgeted direc	tly to MoDOT	Г, Highway Patro	l, and Consei	vation.	
					*This NDI inclu	des \$100,000	0,000 Budget Sta	abilization Fur	nd.	
			D? PROVIDE		ON FOR ITEMS CHECK	ED IN #2. IN	CLUDE THE FE	DERAL OR S	STATE STATU	FORY OR
estimated ne	ed to repair	and upgrad	e drinking wat	er and wastewate	n Missouri are largely un er infrastructure in Missou	iri is over \$20) billion. This esti	mate does no	ot include the or	ngoing and

increasing needs of municipal stormwater infrastructure. Likewise, it is difficult to estimate the current need for lead service-line replacement projects associated with upcoming changes in federal public drinking water regulations.

American Rescue Plan Act Budget Unit A0060C
Broadband, Water/Waste Water Infrastructure
DNR - Water Infrastructure & Lead Service-Lines DI# 1ARP037 HB Section 20.325
3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested
number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as
outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of
the request are one-times and how those amounts were calculated.)
The proposed pass-through amounts are based on documented project needs. FTE needs are based on scaling up existing operations for the period State Fiscal Year (SFY) 2023 – SFY 2027. Seven FTE are needed to develop and manage the grant programs, including overseeing grant awards and disbursements. Four additional FTE are needed to address escalating permit applications as the Department expects state and local ARPA funds to increase permit applications by approximately 20-40 percent.
Outsourcing was not considered a viable alternative because the Department would need to navigate the procurement process, which may take six months and delay funding awards. All ARPA fiscal recovery funds must be awarded by December 31, 2024 and all projects must be completed and all funds expended by December 31, 2024.
The Department proposes to offer \$310 million in grant funds for three purposes. The proposed grant programs will favor applicants who can demonstrate financial need, propose projects necessary for compliance and public health protection, and provide matching local funds, preferably from their local ARPA allocation, to complete the work. The Department has existing processes, but needs 7 additional FTE to develop and manage the grant programs.
The Department is also requesting 2 engineers and 2 environmental analysts (permit writers) to provide the capacity necessary to process the influx of construction and operating permit applications for water infrastructure construction projects that will be undertaken in the next 3 years with funding from these state ARPA grants as well as projects funded with local ARPA funding allocations.
The 11 requested FTE will not be needed indefinitely for core work and will gradually be eliminated through attrition.
Wastewater and Drinking Water Infrastructure 250,000,000
Stormwater Infrastructure 150,000,000
Lead Service Line Inventories 10,000,000
Total Project Funding 410,000,000

American Rescue Plan Act				Budget Unit	A0060C				
Broadband, Water/Waste Water In									
DNR - Water Infrastructure & Lead Se	ervice-Lines	DI# 1ARP037		HB Section	20.325				
4. BREAK DOWN THE REQUEST									
4. BREAR DOWN THE REQUEST	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
I0EP20 / Environmental Analyst			822,234	6.0			822,234	6.0	
11AC50 / Accountant			282,597	2.0			282,597	2.0	
02AM20 / Admin Support Assistant			85,191	1.0			85,191	1.0	
09ER30 / Professional Engineer			360,738	2.0			360,738	2.0	
Total PS	0	0.0	1,550,760	11.0	0	0.0	1,550,760	11.0	0
Travel, In-State			18,942				18,942		
Supplies			12,276				12,276		
Professional Development			13,365				13,365		
Communication Servs & Supplies			17,259				17,259		
Professional Services			, 0				0		
M&R Services			7,557				7,557		
Computer Equipment			28,085				28,085		(10,421)
Office Equipment			71,830				71,830		(71,830)
Total EE	0	-	169,314	•	0	-	169,314		(82,251)
Program Distributions			410,000,000				410,000,000		
Total PSD	0	-	410,000,000	•	0	-	410,000,000		0
Grand Total	0	0.0	411,720,074	11.0	0	0.0	411,720,074	11.0	(82,251)

American	Rescue Plan Act	Budget Unit	A0060C
	d, Water/Waste Water Infrastructure		
DNR - Wate	r Infrastructure & Lead Service-Lines DI# 1ARP037	HB Section	20.325
5. PERFO	RMANCE MEASURES (If new decision item has an associated	d core, separate	ely identify projected performance with & without additional
5a.	Provide an activity measure(s) for the program.	5b.	Provide a measure(s) of the program's quality.
	Activity measures for pass-through funding will include the number of drinking water, wastewater, and stormwater construction projects funded, and the number of lead service line inventories completed.		Each funded project represents a critical improvement or plan that helps ensure that Missouri citizens maintain a continued safe supply of drinking water, and public health and the environment are protected from point and nonpoint water pollution.
	Activity measures for staff issuing permits will include the number of construction and operating permits issued.		
5c.	Provide a measure(s) of the program's impact.	5d.	Provide a measure(s) of the program's efficiency.
	Program impact for pass-through funding will be measured by the number of people served by projects. Based on similar infrastructure funding programs, the Department estimates 54,089 people will be served by every \$10 million spent.		Program efficiency for pass-through funding is the pace of grant awards by December 31, 2024 and the pace of disbursements by December 31, 2026.
	Every dollar spent will generate construction jobs throughout Missouri. According to the Water Environment Federation, 16.5 jobs are created for every million dollars in spending through a similar program, the State		
6. STRATI	EGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TA	ARGETS:	
	additional appropriation will ensure the state takes advantage of m water infrastructure projects that are difficult for communities to		

The Department will provide proper onboarding and oversight of new staff with existing, experienced managers.

1										
	escue Plan Act				Budget Unit	A0065C				
Broadband,	Water/Waste Wat	er Infrastruc	ture							
DNR - State	Park Water & Was	stewater Infr	astr D	0I# 1ARP038	HB Section	20.330				
1. AMOUNT	OF REQUEST									
	FY	2023 Budge	t Request			FY 202	3 Governor's l	Recommer	ndation	
	GR I	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	1,368,273	0	1,368,273	
EE	0	0	0	0	EE	0	40,900,200	0	40,900,200	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	42,268,473	0	42,268,473	
=					—		, ,		, ,	
1										
FTE	0.00	0.00	0.00	0.00	FTE	0.00	6.00	0.00	6.00	
Est. Fringe	0	0	0	0	FTE Est. Fringe	0.00	6.00 547,427	0.00	6.00 547,427	
Est. Fringe		0	0	0		0	547,427	0	547,427	
Est. Fringe Note: Fringes	0	0 se Bill 5 exce	0 pt for certain	0 fringes	Est. Fringe	0 udgeted in	547,427 House Bill 5 ex	0 cept for cer	547,427 tain fringes	
Est. Fringe Note: Fringes budgeted dire	0 s budgeted in Hous actly to MoDOT, Hi	0 se Bill 5 exce ghway Patrol	0 pt for certain , and Conser	0 fringes vation.	Est. Fringe Note: Fringes budgeted directly	0 udgeted in y to MoDO	547,427 House Bill 5 ex T, Highway Pat	0 cept for cer rol, and Col	547,427 tain fringes nservation.	
Est. Fringe Note: Fringes budgeted dire 2. WHY IS T	0 s budgeted in Hous actly to MoDOT, Hi HIS FUNDING NE	0 se Bill 5 exce ghway Patrol EDED? PRC	0 pt for certain , and Conserv	0 fringes vation. PLANATION FC	Est. Fringe Note: Fringes bu	0 udgeted in y to MoDO	547,427 House Bill 5 ex T, Highway Pat	0 cept for cer rol, and Col	547,427 tain fringes nservation.	ORY OR
Est. Fringe Note: Fringes budgeted dire 2. WHY IS T	0 s budgeted in Hous actly to MoDOT, Hi	0 se Bill 5 exce ghway Patrol EDED? PRC	0 pt for certain , and Conserv	0 fringes vation. PLANATION FC	Est. Fringe Note: Fringes bu budgeted directly	0 udgeted in y to MoDO	547,427 House Bill 5 ex T, Highway Pat	0 cept for cer rol, and Col	547,427 tain fringes nservation.	ORY OR

American Rescue Plan Act				Budget Unit	A0065C						
Broadband, Water/Waste Water Infrastr	ructure			.							
DNR - State Park Water & Wastewater I	nfrastr	DI# 1ARP038	I	HB Section	20.330						
				DEQUERTER							
3. DESCRIBE THE DETAILED ASSUMP						-		-	ested		
number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of											
butsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of he request are one-times and how those amounts were calculated.)											
The proposed project amounts are based on documented project needs. Additional administrative costs and related equipment and expense have also been identified to support the coordination and management of these improvement projects.											
identified to support the coordination and management of these improvement projects.											
This is a one-time request for the period	ds of State Fisc	al Year (SFY)	2023 – SFY 2	027. Annual r	eappropriatio	n for remainiı	ng dollars may	/ be requeste	ed. as needed.		
······································							.g	,	.,		
4. BREAK DOWN THE REQUEST BY B	UDGET OBJEC	CT CLASS, JC	B CLASS, AN	ND FUND SO	URCE. IDEN	TIFY ONE-TI	ME COSTS.				
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec		
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time		
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS		
10EP20 / Environmental Program Analyst			138,513	1.00			138,513	1.00			
09PG10 / Engineering/Architectural Project	ot Manager		1,229,760	5.00			1,229,760	5.00			
Total PS	0	0.00	1,368,273	6.00	0	0.00	1,368,273	6.00	0		
Travel, In-State			117,000				117,000				
Supplies			6,750				6,750				
Professional Development			27,000				27,000				
Communication Servs & Supplies			9,450				9,450				
Professional Services			2,050,000				2,050,000				
Computer Equipment			9,000				9,000		(9,000)		
Office Equipment			39,000				39,000		(39,000)		
Property and Improvements			38,642,000				38,642,000				
Total EE	0		40,900,200		0		40,900,200		(48,000)		
Grand Total	0	0.00	42,268,473	6.00	0	0.00	42,268,473	6.00	(48,000)		
				0.00	•	0.00		0.00	(,		

Annual Descus Disc. Act	
American Rescue Plan Act	Budget Unit A0065C
Broadband, Water/Waste Water Infrastructure	
DNR - State Park Water & Wastewater Infrastr DI# 1ARF	38 HB Section 20.330
	
5. PERFORMANCE MEASURES (If new decision item has an a	sociated core, separately identify projected performance with & without additional
funding.)	
5a. Provide an activity measure(s) for the program.	5b. Provide a measure(s) of the program's quality.
Activity measure for ARPA funding will include the completion of drinking water and 26 wastewater projects.	19 This project provides improved customer satisfaction by meeting needs of visitors and overnight guests at state parks, historic sites, and campgrounds.
5c. Provide a measure(s) of the program's impact.	5d. Provide a measure(s) of the program's efficiency.
Program impact will be measured by the number of completed wastewater projects at state parks, historic sites, and campgro improve overall satisfaction for 20 million annual visitors and 1. overnight guests.	ds to funds dispersed by December 31, 2026.
Additionally the dollars invested in this project will create addition construction, maintenance, and repair projects.	al jobs for
6. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASURI	IENT TARGETS:

Securing additional appropriations will safeguard the state's ability to take advantage of a unique opportunity to invest ARPA funding to enhance and develop new, water and wastewater systems throughout the State.

American Re	escue Plan Act				Budget Unit	A0075C				
	Water/Waste W				· · · · · · · · · · · · · · · · · · ·					
DNR - Misso	ouri Hydrology	Information Ce	nter	DI# 1ARP039	HB Section	20.335				
1. AMOUNT	OF REQUEST									
		FY 2023 Budg	et Request			FY 202	3 Governor's	Recommen	dation	
	GR	Federal	Other	Total		GR	Total			
PS	() 0	0	0	PS	0	793,938	0	793,938	
EE	(0 0	0	0	EE	0	9,661,564	0	9,661,564	
PSD	(0 0	0	0	PSD	0	0	0	0	
TRF	(<u> </u>	0	0	TRF	0	0	0	0	
Total) 0	0	0	Total	0	10,455,502	0	10,455,502	
FTE	0.0	0.00	0.00	0.00	FTE	0.00	4.00	0.00	4.00	
Est. Fringe	(0	0	0	Est. Fringe	0	325,316	0	325,316	
	s budgeted in H	-	-	-	Note: Fringes	-		-		
-	ectly to MoDOT,		•	-	budgeted direc	-		•	-	
U	· · · · · · · · · · · · · · · · · · ·	<u> </u>	,			,	ý (,		
2. WHY IS T	HIS FUNDING	NEEDED? PRO	OVIDE AN EX	PLANATION F	OR ITEMS CHECKED IN #	2. INCLUDE	THE FEDERA	L OR STAT	TE STATUTO	RY OR
CONSTITUT	IONAL AUTHO	RIZATION FOR	THIS PROG	RAM.						
engage in fle susceptibility maps showi	ood-related proje y, and water sup ng the extent an	ects, drought mi oply. The system id depth of pred	tigation, aquif n will be desig icted flood wa	er characterizat ned to include: ters for dozens	r (MoHIC). The MoHIC, usin tion, modeling, and predictic real-time stream level gage of Missouri communities; ad accumulations; soil moisture	on to help Mis s/data at nun quifer charac	sourians unde nerous statewic terization maps	erstand their de locations s in vulnerat	flood risk, dro ; flood inunda ble areas whe	bught tion
resources cl * Leaf-off im * Additional met in north	tion of remote in hallenges. lagery and light understanding o ern Missouri. De	detection and ra of water supply i etailed maps of a	inging (LiDAR n Missouri. A aquifer conne) are the predo more resilient s ctivity and shall	rstanding hydrologic parame minant methods for 3D and trategy involving multiple ac ow geologic structures will in n of shallow aquifers.	elevation mo	deling.	to ensure fu	ture water de	mands are

American Rescue Plan Act	Budget Unit A0075C
Broadband, Water/Waste Water Infrastructure	
DNR - Missouri Hydrology Information Center DI# 1ARP039	HB Section 20.335
	SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested
number of FTE were appropriate? From what source or standard did	you derive the requested levels of funding? Were alternatives such as outsourcing
or automation considered? If based on new legislation, does request	tie to TAFP fiscal note? If not, explain why. Detail which portions of the request are
one-times and how those amounts were calculated.)	
Establishing the MoHIC and collecting the initial needed information to be The breakdown of that amount for individual elements is predicted to be:	egin providing products for the public is estimated to require an investment of \$10.5 million.
MoHIC establishment/equipment - \$3,000,000 Leaf-Off Imagery - \$1,100,000 LiDAR - \$4,500,000 Water Supply/Aquifer Mapping - \$1,000,000 Professional and administrative staff - \$855,502 (PS and EE)	
Missouri's Water Resources Center currently oversees large water resou	irces projects with state and regional implications. Over the past four years, the Center has drought and flood years. The most recent example of this is providing coordination and

taken on additional projects to aid Missouri communities facing recurring drought and flood years. The most recent example of this is providing coordination and financial resources for the L-536 levee setback project in Atchison County. Current FTE numbers have remained static. In order to effectively stand-up the MoHIC, 4.00 FTE are needed to provide leadership, direction, project management, and fiscal management support. Positions proposed would be an Environmental Program Supervisor, two Environmental Program Specialists, and an Administrative Manager. Professional services will be contracted out with the requested 4.00 FTE running the program.

American Rescue Plan Act				Budget Unit	A0075C				
Broadband, Water/Waste Water Infrastru									
DNR - Missouri Hydrology Information C	enter	DI# 1ARP039		HB Section	20.335				
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	T CLASS, JOE	CLASS, AN	D FUND SOU	RCE. IDENT	FY ONE-TIM	E COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
10EP40 / Environmental Prog Supervisor			207,999	1.00			207,999	1.00	
10EP30 / Environmental Prog Specialist			390,954	2.00			390,954	2.00	
02AM50 / Administrative Manager			194,985	1.00			194,985	1.00	
Total PS	0	0.00	793,938	4.00	0	0.00	793,938	4.00	0
Travel, In-State			6,888				6,888		
Supplies			4,464				4,464		
Professional Development			4,860				4,860		
Communication Services & Supplies			6,276				6,276		
Professional Services			9,600,000				9,600,000		
M&R Services			2,748				2,748		
Computer Equipment			10,208				10,208		(3,788)
Office Equipment			26,120				26,120		(26,120)
Total EE	0		9,661,564		0		9,661,564		(29,908)
Grand Total	0	0.00	10,455,502	4.00	0	0.00	10,455,502	4.00	(29,908)

5. PERFORMANCE MEASURES (If new decision item has an associated core, separately identify projected performance with & without additional funding.)

5a. Provide an activity measure(s) for the program.

There can be several measures for the program, such as sections of LiDAR and aerial imagery collected, and amount of equipment deployed as part of the MoHIC.

5c. Provide a measure(s) of the program's impact.

If the program is successful, we will be able to measure and reduce the cost from damages for Missouri communities due to drought and flood.

6. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARGETS:

5b. Provide a measure(s) of the program's quality.

As the MoWIC is fully developed, the Department can measure community and citizen interaction with the web-based tools that will assist in making life and property-saving decisions.

5d. Provide a measure(s) of the program's efficiency.

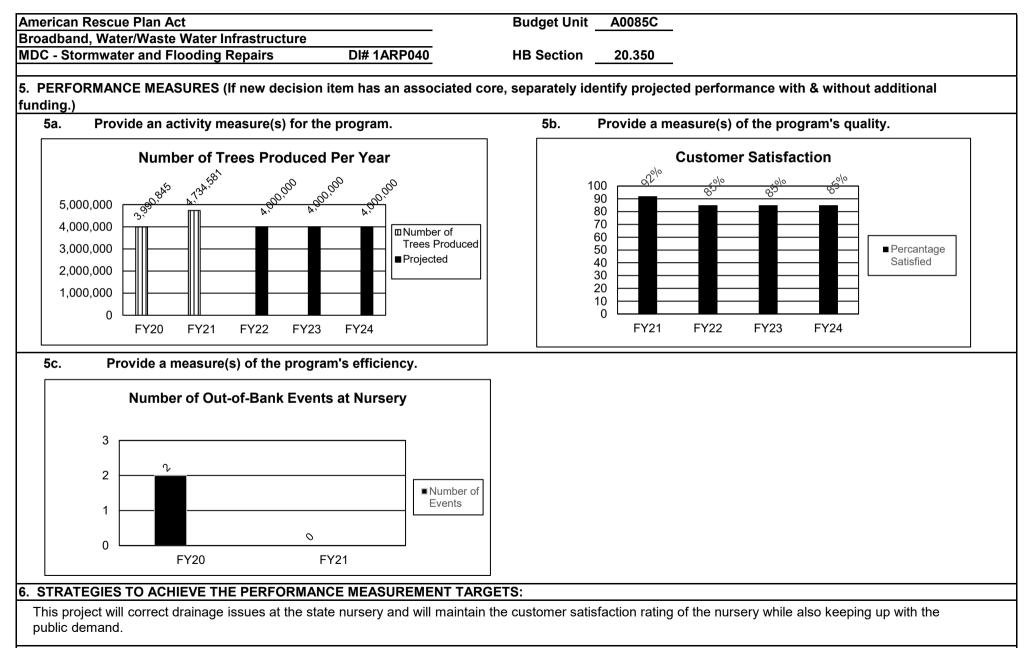
Completing projects on time and within budget.

This proposal is intended to set up a new information center, and it will be critical to have a clear vision with strategies and processes to meet its objectives.

American Resc					Budget Unit	A0085C				
Broadband, Wa										
MDC - Stormwa	ater and Floo	ding Repairs	DI	# 1ARP040	HB Section	20.350				
1. AMOUNT OF	REQUEST									
	F	Y 2023 Budget	Request			FY 202	3 Governor's	s Recommer	ndation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	1,500,000	1,500,000	3,000,000	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	1,500,000	1,500,000	3,000,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes b	udgeted in Ho	ouse Bill 5 excep	ot for certain f	ringes	Note: Fringes	budgeted in	House Bill 5 e	except for cer	tain fringes	
budgeted directl	y to MoDOT, I	Highway Patrol,	and Conserv	ation.	budgeted dire	ctly to MoDOT	T, Highway Pa	atrol, and Cor	nservation.	
					Other Funds:	Conservation	Commission	Fund		
2. WHY IS THIS	S FUNDING N	IEEDED? PRO	VIDE AN EXI	PLANATION FO	R ITEMS CHECKED I	N #2. INCLU		ERAL OR ST	ATE STATUTO	ORY OR
CONSTITUTION		ZIZATION FOR	THIS PROGE	RAM.						
approximately damage the nu takes several y	four million se irsery beds ar /ears to grow (edlings each ye nd wash away a	ear. Over time significant nu	the stream runn Imber of seedling	am renovation: The staing through the nurser ing through the nurser is, impacting the numb on public and private la	y has lost flow er of seedling	capacity, wh s and species	nich results in s available fo	flooding. The f r restoration eff	flood waters forts. It
up through the does not align River Drainage	entrance road properly with District is rec	d after they were the Highway 41 juiring the culve	e submerged. 2 entrance. T rt be replaced	The entrance ro here are also cor d with a free spar	2016 blocked the culve ad was temporarily rer acerns about traffic saf a structure to reduce th the only public, flat wa	outed to a ver ety due to a re e potential of	ry narrow sec ecent accider flooding relat	tion of the cu nt at this locat red to debris t	lvert remnants tion. In addition plockage. The p	and now , the Little project will

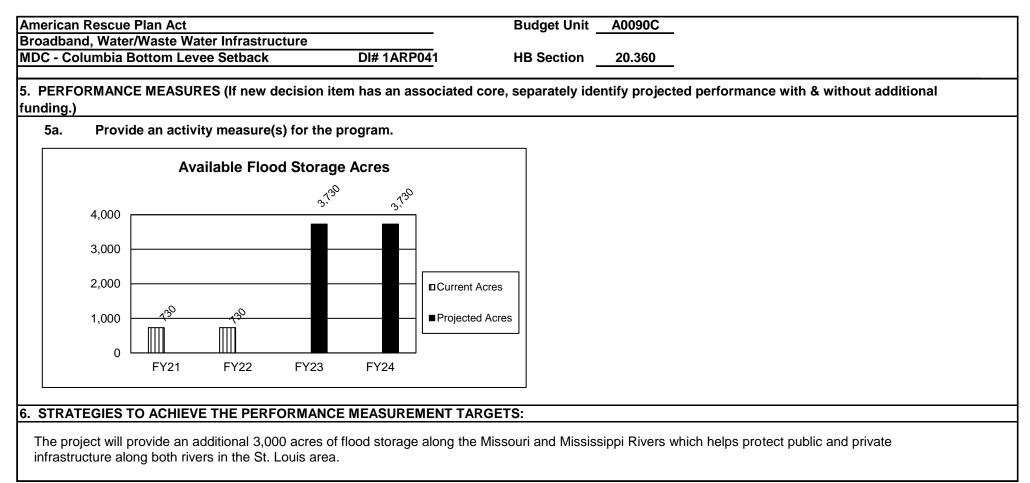
Includes a 50 percent match of Conservation Commission funding.

American Rescue Plan Act				Budget Unit	A0085C					
Broadband, Water/Waste Water Infrastru										
MDC - Stormwater and Flooding Repairs	D	I# 1ARP040	I	HB Section	20.350					
3. DESCRIBE THE DETAILED ASSUMPT						•		-		
number of FTE were appropriate? From			-	-		-				
outsourcing or automation considered?		-	· · ·	lest tie to TA	FP fiscal note	e? If not, ex	plain why. D	etail which	portions of	
the request are one-times and how those	e amounts we	re calculate	d.)							
practices, construct a retention basin, renov crossing to reduce flooding, enhance stream Little River Conservation Area road replace bridge to restore a safe entrance to the area	George O. White State Forest Nursery stormwater improvements and stream renovation: The \$2,000,000 project will implement stormwater best management bractices, construct a retention basin, renovate a stream, replace restrictive Civilian Conservation Corps(CCC)-era vehicular bridges, replace a low water crossing to reduce flooding, enhance stream function, and secure tree seedling production at Missouri's only public nursery. Little River Conservation Area road replacement: The \$1,000,000 project will replace two damaged 8 ft. diameter corrugated metal culverts with a free span oridge to restore a safe entrance to the area, including the 150-acre Combs Lake. These projects includes a 50% match of Conservation Commission funding.									
4. BREAK DOWN THE REQUEST BY BUI	DGET OBJEC	T CLA35, J	UB CLASS, A	ND FUND SC	URCE. IDEN	TIFT UNE-I	INIE COSTS.			
Budget Object Class/Job Class	Gov Rec GR DOLLARS	Gov Rec GR FTE	Gov Rec FED DOLLARS	Gov Rec FED FTE	Gov Rec OTHER DOLLARS	Gov Rec OTHER FTE	Gov Rec TOTAL DOLLARS	Gov Rec TOTAL FTE	Gov Rec One-Time DOLLARS	
Property & Improvements			1,500,000		1,500,000	-	3,000,000			
Total EE	0		1,500,000		1,500,000		3,000,000		0	
Grand Total	0	0.0	1,500,000	0.0	1,500,000	0.0	3,000,000	0.0	0	



American Res	cue Plan Act				Budget Unit	A0090C					
	ater/Waste Wate				-						
MDC - Columb	bia Bottom Leve	e Setback	D	l# 1ARP041	HB Section	20.360					
1. AMOUNT C	OF REQUEST										
	FY	2023 Budget	Request			FY 2023 Governor's Recommendation					
	GR	Federal	Other	Total		GR	Federal	Other	Total		
PS	0	0	0	0	PS	0	0	0	0		
EE	0	0	0	0	EE	0	15,000,000	12,000,000	27,000,000		
PSD	0	0	0	0	PSD	0	0	0	0		
TRF	0	0	0	0	TRF	0	0	0	0		
Total	0	0	0	0	Total	0	15,000,000	12,000,000	27,000,000		
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00		
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	l	
	budgeted in Hous	se Bill 5 excep	t for certain fr	inges	Note: Fringes	budgeted in	House Bill 5 e	except for cer	tain fringes		
budgeted direc	tly to MoDOT, High	ghway Patrol,	and Conserva	ation.	budgeted dire	ctly to MoDO	T, Highway P	atrol, and Co	nservation.	1	
					Other Funds:	Conservation	Commission	Fund			
					OR ITEMS CHECKED IN	N #2. INCLUI	DE THE FED	ERAL OR ST	ATE STATU	FORY OR	
CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM. This project will setback the private levee in the Columbia Bottom Conservation Area at the confluence of the Missouri and Mississippi Rivers in St. Louis Cou This project will reconnect the rivers with the historic floodplain at the confluence and provide over three thousand acres of forested wetland for additional flood storage. This would directly benefit private and public landowners in the area. The project will also relocate the damaged main road away from flood hazards add flood resiliency features to keep access to a popular river access on the area.											

American Rescue Plan Act				Budget Unit	A0090C					
Broadband, Water/Waste Water Infrastruc MDC - Columbia Bottom Levee Setback		DI# 1ARP04	1 1	HB Section	20.360					
3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of the request are one-times and how those amounts were calculated.)										
The area has experienced repeated catastrom major wetland projects in Missouri. The proj			t decade. Staff	f estimated th	e total cost of	this project b	based on expe	rience from	other	
Road Relocation Levee Setback Consultant Design	\$ 1,750 \$22,500 \$ 2,750	,000								
This project includes \$12,000,000 of Conse	rvation Comm	nission fundir	ng.							
Budget Object Class/Job Class	Gov Rec GR DOLLARS	Gov Rec GR FTE	Gov Rec FED DOLLARS	Gov Rec FED FTE	Gov Rec OTHER DOLLARS	Gov Rec OTHER FTE	Gov Rec TOTAL DOLLARS	Gov Rec TOTAL FTE	Gov Rec One-Time DOLLARS	
Property & Improvements Total EE	0 0		15,000,000 15,000,000		12,000,000 12,000,000		27,000,000 27,000,000		0	
Grand Total	0	0.0	15,000,000	0.0	12,000,000	0.0	27,000,000	0.0	0	



·												
American Reso					Budget Unit	A0015C						
	ater/Waste Water											
DED - Broadba	and Infrastructure		D	I#1ARP042	HB Section	20.370						
1. AMOUNT O	FREQUEST											
	FY 20	023 Budget F	Request			FY 2023 Governor's Recommendation						
	GR	Federal	Other	Total		GR	Federal	Other	Total			
PS	0	0	0	0	PS	0	0	0	0			
EE	0	0	0	0	EE	0	0	0	0			
PSD	0	0	0	0	PSD	0	250,000,000	0	250,000,000			
TRF	0	0	0	0	TRF	0	0	0	0			
Total	0	0	0	0	Total	0	250,000,000	0	250,000,000			
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00			
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0			
-	oudgeted in House	•		-	-	-	House Bill 5 exce		-			
budgeted direct	ly to MoDOT, High	way Patrol, a	nd Conservat	tion.	budgeted dire	ctly to MoDOT	, Highway Patrol,	and Conse	rvation.			
2 WHY IS THE				ANATION FOR	R ITEMS CHECKED IN #			R STATE S	TATUTORY	R		
										IX		
Almost 200 000) Missourians lack	nhysical acce	ess to broadh	and This fundir	ng will expand broadbang	l availability at	speeds of at leav	st 100 Mbns	/ 20 Mbps to M	lissouri		
households and through public/ accelerate broa	Imost 200,000 Missourians lack physical access to broadband. This funding will expand broadband availability at speeds of at least 100 Mbps / 20 Mbps to Missouri buseholds and businesses through deployment of last and middle-mile broadband infrastructure. The Broadband Infrastructure Program will fund multiple grant rounds rough public/private partnership with broadband providers. One Touch Make Ready (OTMR) and pole replacement costs will be established as eligible activities to ccelerate broadband deployment. \$100 million is projected to be obligated in FY2023, but another \$100 million is expected to be obligated in FY2025 (by ecember 31, 2024). The program could leverage an additional \$75-\$100 million in new private investment from broadband providers in totality.											
			age an addition			Junion nom D		sis in totality	•			

American Rescue Plan Act				Budget Unit	A0015C				
Broadband, Water/Waste Water Infrastruct	ure		-	-					
DED - Broadband Infrastructure		DI#1ARP042		HB Section	20.370				
3. DESCRIBE THE DETAILED ASSUMPTIC FTE were appropriate? From what source considered? If based on new legislation, how those amounts were calculated.)	or standard	did you deri	ve the request	ed levels of	funding? Wei	e alternatives	such as outso	ourcing or a	utomation
The Department of Economic Development of passing/household of \$2,600.	estimates that	38,400 hous	eholds could be	e positively in	npacted by the	program in FY	2023 with avera	ge cost per	
4. BREAK DOWN THE REQUEST BY BUD	ent of Economic Development estimates that 38,400 households could be positively impacted by the program in FY2023 with average cost per ehold of \$2,600. DWN THE REQUEST BY BUDGET OBJECT CLASS, JOB CLASS, AND FUND SOURCE. IDENTIFY ONE-TIME COSTS. Gov Rec Gov Rec								
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
Budget Object Class/Job Class	GR DOLLARS	GR FTE	FED DOLLARS	FED FTE	OTHER DOLLARS	OTHER FTE	TOTAL DOLLARS	TOTAL FTE	One-Time DOLLARS
Program Distributions Total PSD	0		250,000,000 250,000,000		0		250,000,000 250,000,000		0
Grand Total	0	0.0	250,000,000	0.0	•	0.0	250,000,000	0.0) 0

	n Rescue Plan Act	Budget Unit A0015C
	nd, Water/Waste Water Infrastructure DI#1ARP042	HB Section 20.370
UED - DI		
5. PERF	ORMANCE MEASURES (If new decision item has an associated co	ore, separately identify projected performance with & without additional funding.
5a.	Provide an activity measure(s) for the program.	5b. Provide a measure(s) of the program's quality.
	1) Number and dollar amount of grant applicants. 2) Award broadband grant/projects. 3) Manage, announce, and close-out projects.	 Percentage of grant connections exceeding 100/20 Mbps. Customer satisfaction rate.
5c.	Provide a measure(s) of the program's impact.	5d. Provide a measure(s) of the program's efficiency.
1) Total number of connections proposed from project areas.	1) Average cost per passing.
	 Projected adoption rates expected from the proposed project areas. Return on public investment. 	2) Days from grant submittal to award.3) Days from award to executed program agreement.
6. STRA	TEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARG	
	gies to achieve the performance measures are under development by the	

American Rescue Plan Act Broadband, Water/Waste Water Infrastructure					Budget Unit	A0020C			
DED - Broadband Assistance/Capacity Building DI#1ARP043				HB Section	20.375				
1. AMOUNT C	OF REQUEST								
		2023 Budget	Request			FY 202	3 Governor's	Recommer	dation
	GR	Federal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS	0	2,103,654	0	2,103,654
EE	0	0	0	0	EE	0	1,089,228	0	1,089,228
PSD	0	0	0	0	PSD	0	6,807,118	0	6,807,118
TRF	0	0	0	0	TRF	0	0	0	C
Total	0	0	0	0	Total	0	10,000,000	0	10,000,000
FTE	0.00	0.00	0.00	0.00	FTE	0.00	13.00	0.00	13.0
Est. Fringe	0	0	0	0	Est. Fringe	0	897,506	0	897,50
-	budgeted in Hou tly to MoDOT, F			-	Note: Fringes budgeted dired	•	House Bill 5 ex T, Highway Pat	•	-

2. WHY IS THIS FUNDING NEEDED? PROVIDE AN EXPLANATION FOR ITEMS CHECKED IN #2. INCLUDE THE FEDERAL OR STATE STATUTORY OR CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM.

This funding will allow the Department of Economic Development to staff up the Office of Broadband Development (OBD) in order to rapidly deploy the American Rescue Plan Act (ARPA) funding requested in the FY2023 budget.

Through this NDI, DED is requesting 13.0 FTE, which will serve necessary functions to deploy funding while also preventing fraud and misuse of taxpayer funds. The positions will be responsible for providing assistance to communities and applicants, helping to ensure Missourians are made aware of the assistance available, and providing program administration and legal support as we develop and deploy program funds. All of the new positions created with this NDI will be federally funded, and will be eliminated in FY2026 when federal funds are no longer available.

The NDI would also allow the Department to secure a professional services firm that will: (a) provide broadband and telecom technical expertise as the state deploys its infrastructure and adoption programs; and (b) launch and maintain the broadband coverage mapping effort, providing address-level data. Program Distribution dollars will support local broadband planning efforts through broadband feasibility analyses, planning, and technical assistance.

AMERICAN RESCUE	PLAN ACT NEW DECISION ITEM
American Rescue Plan Act	Budget Unit A0020C
Broadband, Water/Waste Water Infrastructure	
DED - Broadband Assistance/Capacity Building DI#1ARP043	HB Section 20.375
number of FTE were appropriate? From what source or standard did	SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested you derive the requested levels of funding? Were alternatives such as loes request tie to TAFP fiscal note? If not, explain why. Detail which portions of
DED believes this capacity building request is necessary in order to effective budget in FY2023, while at the same time ensuring transparency and safe	vely deploy the significant level of broadband funding requested across the state guarding taxpayer dollars from fraud and misuse.
	Job Descriptions to establish the salary and fringe estimates for the 13.0 FTE listed sional services were calculated by determining resources needed to secure technical nd maintenance of address-level mapping.
8	proadband feasibility initiative developed in FY2022 in partnership with the Missouri enting 19 Regional Planning Commissions (RPCs). Since the original feasibility

Association of Councils of Governments (MACOG), an organization representing 19 Regional Planning Commissions (RPCs). Since the original feasibility initiative only included 9 broadband clusters and did not reach all RPCs, this request ensures all of Missouri's RPCs have representation within broadband.

AMERICAN RESCUE PLAN ACT NEW DECISION ITEM									
American Rescue Plan Act				Budget Unit	A0020C				
Broadband, Water/Waste Water Infrastr		•							
DED - Broadband Assistance/Capacity I	Building [DI#1ARP043		HB Section	20.375				
4. BREAK DOWN THE REQUEST BY BU	JDGET OBJEC	T CLASS, JO	OB CLASS, A	ND FUND SC	URCE. IDEN	ITIFY ONE-1	TIME COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
009871/Special Asst-Professional			94,905				94,905	0.00)
02AM30/Lead Admin Support Asst			104,115	1.0			104,115	1.0	
07EB40/Economic Dev Supervisor			361,368	2.0			361,368	2.0	
11GR50/Grants Manager			216,036	1.0			216,036	1.0	
11GR30/Grants Specialist			620,892	4.0			620,892	4.0)
03PR30/Public Relations Coordinator			155,223	1.0			155,223	1.0)
07EB20/Economic Dev Specialist			261,396	2.0			261,396	2.0)
11AC50/Accountant			139,671	1.0			139,671	1.0)
009734/Legal Counsel			150,048	1.0			150,048	1.0)
Total PS	0	0.0	2,103,654	13.00	0	0.0	2,103,654	13.00) 0
Travel, In-State			45,500				45,500		
Travel, Out of State			19,500				19,500		
Supplies			4,875				4,875		
Professional Development			19,500				19,500		
Communication Serv & Supp			54,080				54,080		
Professional Services			900,000				900,000		
Computer Equipment			26,130				26,130		
Office Equipment			19,643				19,643		
Total EE	0	-	1,089,228		0		1,089,228		0
Program Distributions			6,807,118				6,807,118		
Total PSD	0	-	6,807,118		0		6,807,118		0
Grand Total	0	0.0	10,000,000	13.00	0	0.0	10,000,000	13.00) 0

	AMERICAN RESCUE PLAN	ACT NEW DEC	ISION ITEM
roadb	an Rescue Plan Act and, Water/Waste Water Infrastructure	Budget Unit	
ED - B	Broadband Assistance/Capacity Building DI#1ARP043	HB Section	20.375
5. PER unding	FORMANCE MEASURES (If new decision item has an associated core g.)	», separately id	entify projected performance with & without additional
5a.	Provide an activity measure(s) for the program.	5b.	Provide a measure(s) of the program's quality.
	1) Office of Broadband Development meets quarterly hiring targets and is fully staffed by June 30, 2023.		D trains the Office of Broadband Development team on m delivery.
	2) DED completes address level mapping by May 1, 2023.		
	 DED secures technical review of established programs to ensure high quality programming is deployed and maintained. 		
	4) DED launches new broadband feasibility initiative with MACOG on or before January 15, 2023.		
5c.	Provide a measure(s) of the program's impact.	5d.	Provide a measure(s) of the program's efficiency.
	1) DED is able to successfully leverage address-level mapping for last- and middle-mile infrastructure programs.		D is able to reduce the number of days for broadband nge process.
	 DED educates the provider community on the broadband feasibility initiative in successfully leveraging additional public/private partnerships. 		D staff is able to respond to inquiries within 2 business days s, providing superior customer service.
6. STR	ATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARGE	TS:	
The s	strategies to achieve the performance measures are under development by	y the Office of E	broadband Development.

American Resc		Infractructu			Budget Unit	A0025C			
Broadband, Water/Waste Water Infrastructure DED - Broadband Affordability DI#1ARP095					HB Section				
1. AMOUNT OF	REQUEST								
	FY 2	023 Budget	Request			FY 20	23 Governor's	Recommen	dation
	GR	Federal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS	0	0	0	0
EE	0	0	0	0	EE	0	0	0	0
PSD	0	0	0	0	PSD	0	30,000,000	0	30,000,000
TRF	0	0	0	0	TRF	0	0	0	0
Total	0	0	0	0	Total	0	30,000,000	0	30,000,000
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	C
Note: Fringes b	udgeted in House	Bill 5 except	for certain fri	inges	Note: Fringes	budgeted in I	House Bill 5 exc	ept for certail	n fringes
budgeted directly to MoDOT, Highway Patrol, and Conservation.					budgeted direct	tly to MoDO1	, Highway Patro	ol, and Conse	ervation.

2. WHY IS THIS FUNDING NEEDED? PROVIDE AN EXPLANATION FOR ITEMS CHECKED IN #2. INCLUDE THE FEDERAL OR STATE STATUTORY OR CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM.

This funding will increase adoption rates in areas that have physical access to the internet, but struggle to afford the monthly subscription cost for internet service. The Affordability Program may mirror or enhance the Federal Communications Commission (FCC) Emergency Broadband Benefit Program (EBB) and in addition, will fund an awareness campaign to increase adoption rates. Missouri lags the nation with a broadband adoption rate of 65% according to the American Community Survey, Census Bureau, 2019 (ACS, 2019).

American Rescue Plan Act			E	Budget Unit	A0025C				
Broadband, Water/Waste Water Infrastru	cture			U					
DED - Broadband Affordability]]	DI#1ARP095	ŀ	IB Section	20.380				
3. DESCRIBE THE DETAILED ASSUMPT FTE were appropriate? From what sourc considered? If based on new legislation how those amounts were calculated.)	e or standard	did you deriv	ve the requeste	ed levels of f	funding? We	re alternative	es such as outs	sourcing or	automation
Missouri has approximately 200,000 house 16,000 households will receive up to a \$50,								sumes more	than
4. BREAK DOWN THE REQUEST BY BU	DGET OBJECT	CLASS, JOI	B CLASS, AND	FUND SOU	RCE. IDENTI	FY ONE-TIME	E COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			30,000,000				30,000,000		
Total PSD	0	-	30,000,000		0		30,000,000		0
Grand Total	0	0.0	30,000,000	0.0	0	0.0	30,000,000	0.	0 0

American Decesso Dien Act		Dudaat Unit	400250				
American Rescue Plan Act		Budget Unit	A0025C				
Broadband, Water/Waste Water Infrastructure DED - Broadband Affordability	DI#1ARP095	HB Section	20.380				
	DI#IAKFU33	TD Section	20.360				
5. PERFORMANCE MEASURES (If new decision ite	m has an associated core	, separately ider	ntify projected performance with & without additional funding.)				
5a. Provide an activity measure(s) for the p	orogram.	5b.	Provide a measure(s) of the program's quality.				
1) DED establishes program with clear goals, launch date for the new benefit on or before S		Customer satisfaction rate (end consumers and partner organizations).					
2) Number and dollar amount of program appl	ications.						
3) Number of program trainings for partner org	janizations.						
5c. Provide a measure(s) of the program's	impact.	5d.	Provide a measure(s) of the program's efficiency.				
1) Total number of households supported by af	fordability program.	1) Days from household enrollment to benefit being established with provider.					
2) Reported adoption rates increase in counties	s with high need						
communities.		Days from provider enrollment to established agreement with the department.					
		3) Day	ys from provider reimbursement request to payment.				
6. STRATEGIES TO ACHIEVE THE PERFORMANCE	MEASUREMENT TARGE	TS:					
Strategies to achieve the performance measures are	under development by the	Office of Broadba	and Development.				

			AMERIO	CAN RESCUE	PLAN ACT NEW DECIS	SION ITEM				
American Resc	ue Plan Act				Budget Unit	A0040C				
Broadband, Wa	ater/Waste Water	nfrastructur	e		<u> </u>					
DPS - National	Guard & Veterans	s Home								
Utility Connect	ions		DI# [,]	1ARP044	HB Section	20.390				
1. AMOUNT OI	F REQUEST									
FY 2023 Budget Request						FY 202	3 Governor's	Recommen	dation	
		-	-	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	5,312,270	0	5,312,270	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	5,312,270	0	5,312,270	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes b	udgeted in House	Bill 5 except f	or certain frin	ges	Note: Fringes k	budgeted in I	louse Bill 5 ex	cept for cert	ain fringes	
budgeted direct	ly to MoDOT, High	vay Patrol, ar	nd Conservat	ion.	budgeted direct	tly to MoDO1	, Highway Pat	rol, and Con	servation.	
2. WHY IS THIS	S FUNDING NEED	ED? PROVI	DE AN EXPL	ANATION FO	R ITEMS CHECKED IN	#2. INCLUE	E THE FEDE	RAL OR ST	ATE STATUT	ORY OR
CONSTITUTIO	NAL AUTHORIZAT	ION FOR TH	IIS PROGRA	М.						
This request wo	ould fund water and	l sewer syste	m connectior	ns and upgrade	s for three projects:					
St. James State	e Veterans Home F	Renovation of	Water and S	anitary Lines: 1	This project includes the	partial remo	val and full rep	placement of	the exterior v	water and
sanitary lines w	hich supply the fac	ility and adja	cent buildings	. Also included	will be the replacement	t of necessai	y valves, back	-flow prever	nters and hard	lware.
					te the underground work	. Cast iron a	nd clay pipe p	laced in 199	6 and has fail	ed due to
corrosion crack	ing. Old piping nee	ds to be repla	aced with PV	C to prevent fu	ture failures.					
Comp Clark oo	anastian to City of I		r ovotom. Th	ia project would	Loopport Comp Clark to	the City of I		avotom It w	ill nov for the	ovtonoion
					l connect Camp Clark to 's treatment plant from t					
					thier and safer for the e					
• •	•				received Notices of Exce					

and there are periodic internal MONG Environmental concerns with the current lagoon system. The lagoon system also restricts the ability to fully utilize the training site to prevent permit exceedances under the current permit. MONG is in the process of renewing the permit; DNR anticipates more stringent discharge standards; DNR estimates cost to upgrade the system to be approximately \$1.9 million to meet the new requirements. The Missouri National Guard cannot use federal funds to construct and connect utilities more than 300 feet off MONG property and the city's nearest main is a ½ mile away.

AMERICAN RESCUE PLAN ACT NEW DECISION ITEM									
American Rescue Plan Act				Budget Unit	A0040C				
Broadband, Water/Waste Water Infrastru	cture								
DPS - National Guard & Veterans Home			-						
Utility Connections	D	I# 1ARP044		HB Section	20.390				
<u>Kansas City Airport (MCI) Utility</u> Extension: This project would provide water and waste-water utilities to the proposed Readiness Center and Field Maintenance Shop construction site on MCI property. The Missouri National Guard is seeking funds to build a Readiness Center and a Field Maintenance Shop on MCI property. Additional Readiness Center capacity is needed in the Kansas City area, and MCI will partner with the MONG to provide space if the state can assist in bringing utilities to the proposed site. Land availability is a key requirement to receive federal design and construction funding. MONG cannot use federal funds to construct utilities more than 300 feet off MONG property. Private entities will be able to utilize the new sewer main. 3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested									
3. DESCRIBE THE DETAILED ASSUMPT	IONS USED T	O DERIVE 1	THE SPECIFIC	REQUESTE	D AMOUNT.	(How did yo	ou determine t	that the req	uested
number of FTE were appropriate? From	what source	or standard	did you deriv	ve the reques	sted levels of	funding? W	lere alternativ	es such as	
outsourcing or automation considered?	If based on n	ew legislati	ion, does requ	lest tie to TA	FP fiscal not	e? If not, ex	plain why. D	etail which	portions of
the request are one-times and how those	e amounts we	re calculate	ed.)						
<u>St. James State Veterans Home Renovation</u> architecture and engineering; removal of ex clean-outs, fire hydrants, concrete drives, a	kisting domesti	c water and	sanitary lines,	and concrete	drives; install	ation of wate			
Camp Clark connection to City of Nevada	sewer system:	\$1,000,000	estimate based	d on Engineer	ring Design fro	om 2013 (adju	usted for inflati	on).	
Kansas City Airport (MCI) Utility Extension:	\$2,500,000 es	stimate provi	ided by the Ka	nsas City Airp	oort (MCI) plar	ning staff.			
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	T CLASS, J	OB CLASS, A	ND FUND SC	DURCE. IDEN	ITIFY ONE-T	IME COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Property and Improvements			5,312,270		0		0 5,312,270 0		
Total EE	0		5,312,270		0		5,312,270		0
Grand Total	0	0.0	5,312,270	0.0	0	0.0	5,312,270	0.0	0

American Rescue Plan Act		Budget Unit A0040C
Broadband, Water/Waste Water Infrastructure DPS - National Guard & Veterans Home		
Utility Connections	DI# 1ARP044	HB Section 20.390

5a. Provide an activity measure(s) for the program.

<u>Camp Clark connection to City of Nevada sewer system:</u> Provide regulatory compliant, low risk, cost effective sewer service.

Kansas City Airport (MCI) Utility Extension: Provide a suitable construction site in the Kansas City area to construct a needed Readiness Center and a Field Maintenance Shop.

5b. Provide a measure(s) of the program's quality.

<u>Camp Clark connection to City of Nevada sewer system</u>: This will eliminate the use of the lagoon system at Camp Clark which makes the local ground water healthier and safer for the environment. Additionally private entities should be able to utilize the new sewer main along the 1/2 mile this project will extend.

Kansas City Airport (MCI) Utility Extension: The new Readiness Center will provide approximately 300 more positions within the Kansas City area, which will reduce the drive time to other locations by 50% or more. The site will provide additional opportunities to existing Soldiers and to potential recruits in the area. The average Readiness Center Missouri Army National Guard Readiness Center is 50 years old, and the Missouri Army National Guard is currently 1,306,048 sf short of needed Readiness Center space due to obsolete Readiness Centers. The Readiness Center at this location is projected to be approximately 60,000 Square feet, which would decrease the statewide shortage by 4.6%.

AMERICAN RESCUE PLAN ACT NEW DECISION ITEM								
American Rescue Plan Act		Budget Unit A0040C						
Broadband, Water/Waste Water Infrastructure								
DPS - National Guard & Veterans Home								
Utility Connections	DI# 1ARP044	HB Section 20.390						

5c. Provide a measure(s) of the program's impact.

St. James State Veterans Home Renovation of Water and Sanitary Lines: St. James Veterans Home is 150 Veteran Census Capacity with 185 FTE allocations. This renovation is necessary for Life Safety and quality of life of Veteran residents.

<u>Camp Clark connection to City of Nevada sewer system:</u> The Camp Clark Training Site can accommodate 10,000 MONG Soldiers and this will directly impact the ability of those Soldiers to continue training at the site. Later development along the new city main to the South of Nevada is unknown, however, providing this utility to that area will open it for economic expansion.

Kansas City Airport (MCI) Utility Extension: Initially approximately 300 Soldiers will be impacted as the Missouri National Guard is seeking funds to build a Readiness Center followed by a supporting Field Maintenance Shop. Later development is unknown. The area is currently undeveloped, but providing utilities to this site will open it up for economic expansion for industrial sites and the airport.

5d. Provide a measure(s) of the program's efficiency.

St. James State Veterans Home Renovation of Water and Sanitary Lines: Although the age of the facility is approximately 20 years old, much of the domestic water line and sanitary sewer line that service the facility are from older infrastructure and currently leak.

<u>Camp Clark connection to City of Nevada sewer system:</u> MONG will be able to close the sewage lagoon at Camp Clark and close the permit, which will decrease the possibility of discharge violations and potential fines. MONG will no longer be required to have a lagoon operator with Class "D" wastewater certification to maintain and operate the lagoon, and will not have to conduct twice weekly field monitoring, monthly laboratory sampling and testing, as well as monitoring, cleaning and maintaining aerators.

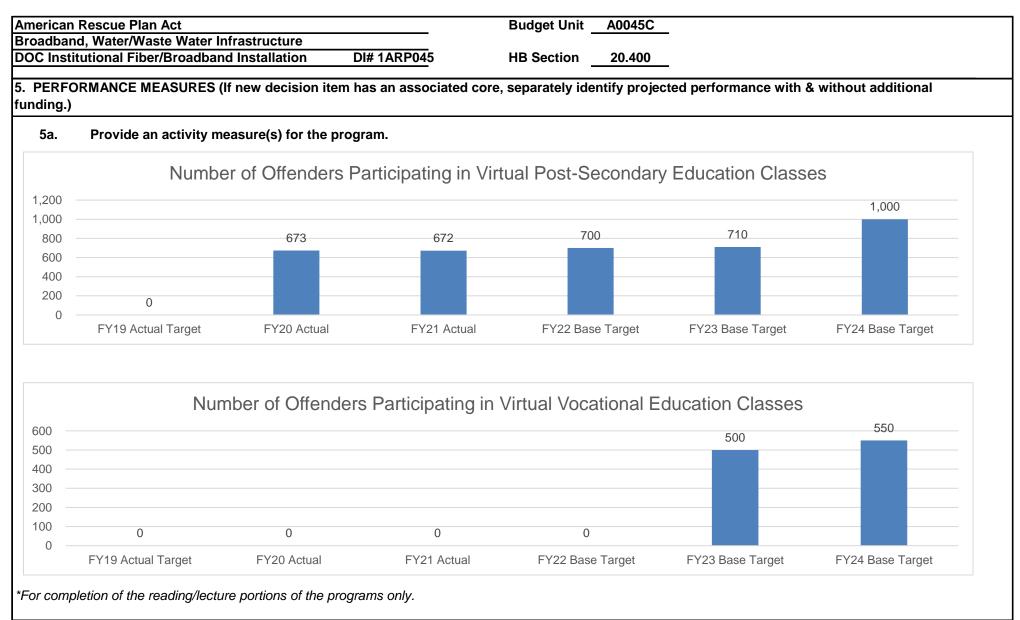
Kansas City Airport (MCI) Utility Extension: This project will allow for the Missouri Army National Guard to build facilities at this location for the future utilization of the Guard to support Soldiers in the Kansas City area. Additionally private businesses will be able to utilize these utilities for an industrial site in accordance with MCI's master plan.

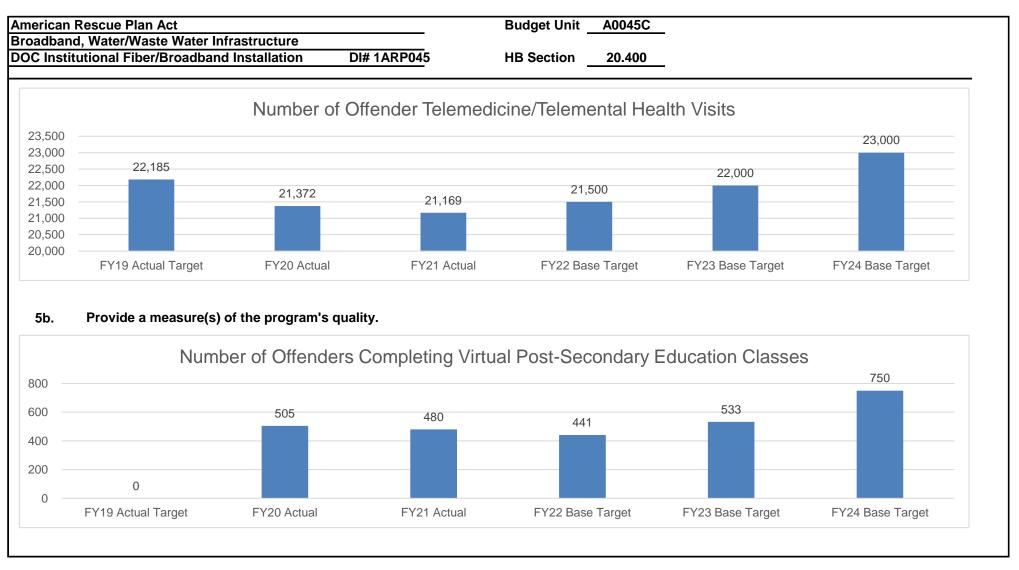
AMERICAN RESCUE PLAN ACT NEW DECISION ITEM									
American Rescue Plan Act		Budget Unit	A0040C						
Broadband, Water/Waste Water Infrastructure									
DPS - National Guard & Veterans Home									
Utility Connections	DI# 1ARP044	HB Section	20.390						
6. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARGETS:									
requirements and regulatory burdens, and min 2. Replace or upgrade the lagoon to meet curr lagoon system is 27 years of age with the aver maintenance, sampling and testing, continued	imizes exposure to discharge ent or stricter discharge req rage lifespan in Missouri of 3 requirement for a certified C exposure to potential violation	ge violations. uirements, or replace 30 years. Continued ro Class "D" wastewater	em. This eliminates lagoon maintenance, testing, and permit e or upgrade the current lagoon due to age. The current reliance on a lagoon will require continued monitoring, operator, yearly permit fees, permit applications every 5 mit limitations. The DNR estimate for a new or upgraded						

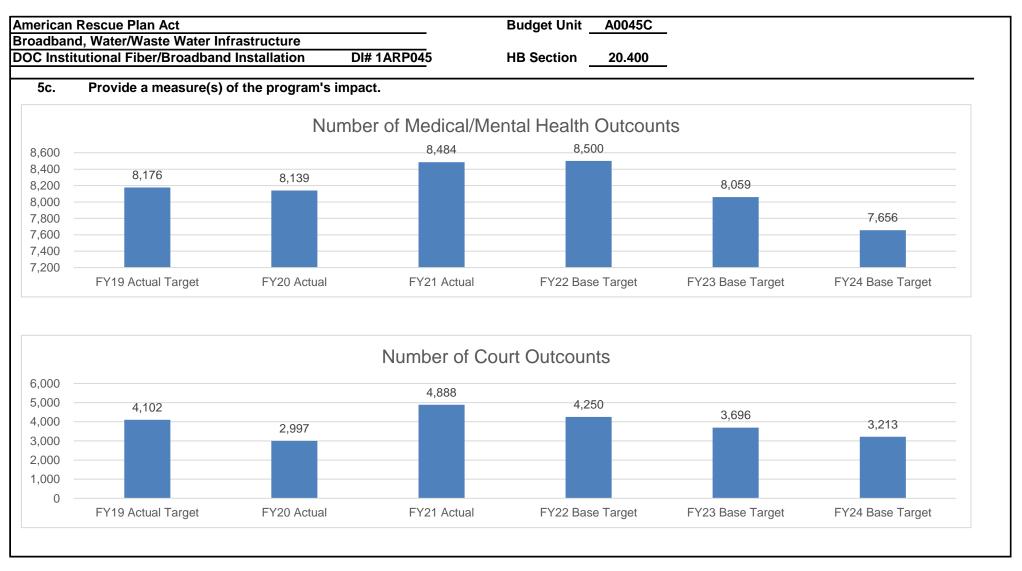
American Resc	ue Dien Act				Budget Unit	A0045C				
Broadband, Wa		otor Infractruc			Budget Unit	A0045C				
DOC Institution				DI# 1ARP045	HB Section	20.400				
1. AMOUNT OF	REQUEST									
FY 2023 Budget Request						FY 202	3 Governor's	Recommen	dation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	6,221,625	0	6,221,625	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	6,221,625	0	6,221,625	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	Est. Fringe00000Note: Fringes budgeted in House Bill 5 except for certain fringesNote: Fringes budgeted in House Bill 5 except for certain fringesNote: Fringes budgeted in House Bill 5 except for certain fringes									
budgeted directly	-			-	budgeted direct	-		•	-	
buugeteu unech	10 100001,	riigiiway Fatiol,		ration.	budgeted une		r, mgnway ra	tiol, and Col	iservation.	
2. WHY IS THIS CONSTITUTION					FOR ITEMS CHECKED IN	1 #2. INCLUE	DE THE FEDE	RAL OR ST	ATE STATUTC	RY OR
Currently, the department does not have sufficient broadband capacity within our adult institutions to meet demand. The addition of many new services for offenders and offender management including: video visitation, virtual/distance academic and vocational education services, virtual/distance substance-use treatment, telemedicine, video court proceedings, and video legal visitation continue to exceed the department's broadband infrastructure. This increase is also needed to accommodate future technology changes for safety and security systems within facilities. Additional broadband capacity will also be needed in the future as more camera surveillance systems move to digital and existing capacity will be needed to handle those increased demands. The additional broadband capacity (installation of fiber lines and switches) will be a capital improvement project, administered by the Office of Administration, Division of Facilities Maintenance/Design and Construction.										

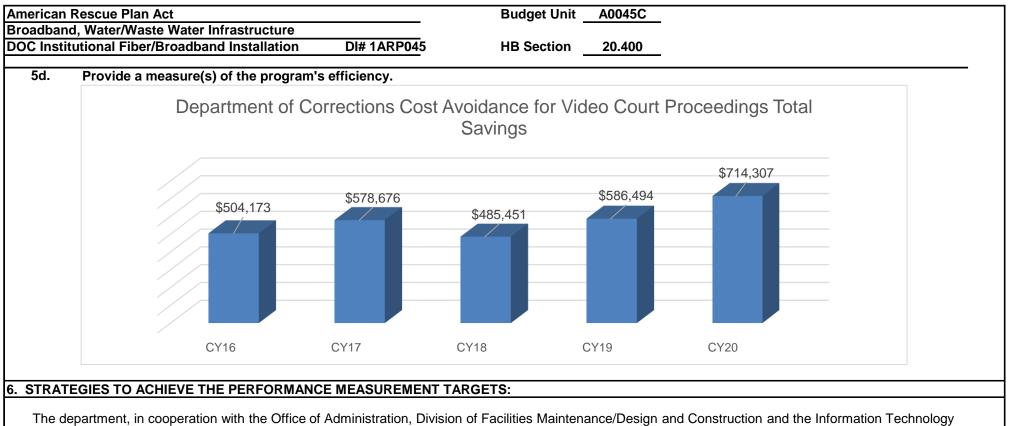
merican Rescue Plan Act		Budget Unit	A0045C			
oadband, Water/Waste Wate	er Infrastructure					
DC Institutional Fiber/Broad	band Installation DI# 1/	ARP045 HB Section	20.400			
umber of FTE were appropria utsourcing or automation co	ate? From what source or sta	ndard did you derive the reques gislation, does request tie to TA	ted levels of funding?	ou determine that the requested Vere alternatives such as xplain why. Detail which portions of		
Institution	Location	# of Buildings to Connect	Proj. Cost	Notes		
Algoa Corr Ctr	JeffersonCity	19	\$415,000			
Boonville Corr Ctr	Boonville	19	\$415,000	50 meg to 100 meg upgrade		
Chillicothe Corr Ctr	Chillcothe	10	\$212,500			
Crossroads Corr Ctr	Cameron	10	\$212,500	50 meg to 100 meg upgrade		
Eastern R&D Corr Ctr	Bonne Terre	20	\$437,500			
Farmington Corr Ctf	Farmington	25	\$546,875			
Fulton R&D Corr Ctr	Fulton	20	\$437,500			
Cremer Therapeutic Ctr	Fulton	1 @ 500 ft	\$8,500	50 meg to 100 meg upgrade		
Jefferson City Corr Ctr	JeffersonCity	15	\$350,000			
Transition Center of KC	Kansas City	1 @ 500 ft	\$8,500			
Moberly Corr Ctr	Moberly	19	\$415,625	50 meg to 100 meg upgrade		
Missouri Eastern Corr Ctr	Pacific	8	\$175,000			
Maryville Treatment Ctr	Maryville	4	\$87,500	50 meg to 100 meg upgrade		
Northeast Corr Ctr	Bowling Green	16	\$350,000	50 meg to 100 meg upgrade		
Ozark Corr Ctr	Fordland	15	\$328,125			
Potosi Corr Ctr	Potosi	12	\$262,500			
South Central Corr Ctr	Licking	12	\$262,500			
Southeast Corr Ctr	Charleston	12	\$262,500			
Tipton Corr Ctr	Tipton	12	\$262,500			
/omen's Eastern R&D Corr Ctr	Vandalia	10	\$212,500			
Western Missouri Corr Ctr	Cameron	16	\$350,000			
Western R&D Corr Ctr	St Joseph	8	\$175,000			
Transition Center of StL	St Louis	1 @ 500 ft	\$8,500			
MVE	JeffersonCity	3 @ 500 ft	\$25,500			
Total			\$6,221,625			

American Rescue Plan Act				Budget Unit	A0045C				
Broadband, Water/Waste Water Infra	structure			-					
DOC Institutional Fiber/Broadband Ir	stallation	DI# 1ARP04	5	HB Section	20.400				
4. BREAK DOWN THE REQUEST BY	BUDGET OBJEC	T CLASS, J	OB CLASS, A	ND FUND SC	URCE. IDEN	TIFY ONE-T	IME COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Other Equipment			1,008,000				1,008,000		
Property & Improvements			5,213,625				5,213,625		
Total EE	0		6,221,625		0		6,221,625		0
Grand Total	0	0.0	6,221,625	0.0	0	0.0	6,221,625	0.0	0









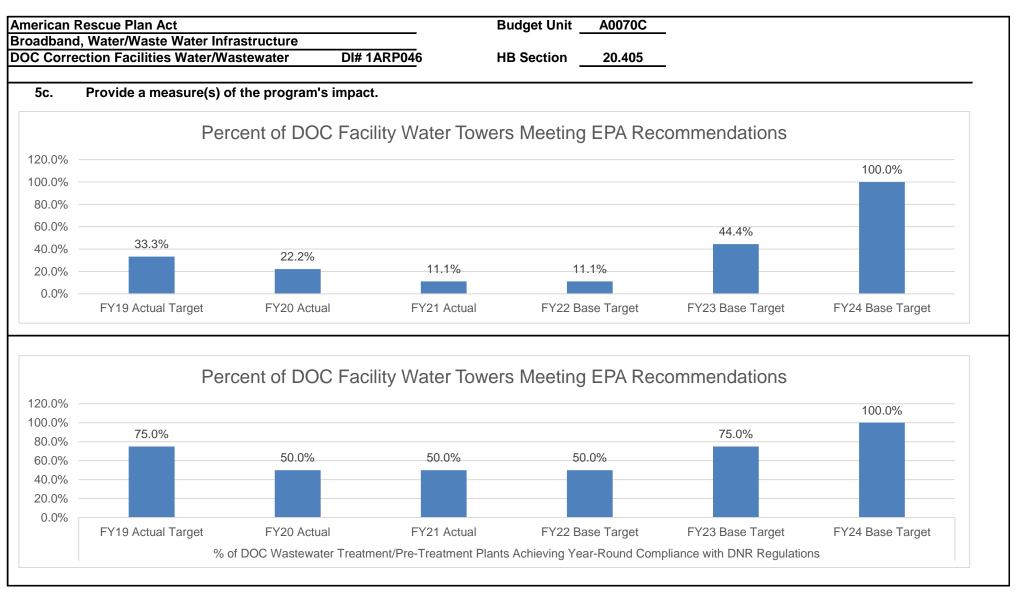
The department, in cooperation with the Office of Administration, Division of Facilities Maintenance/Design and Construction and the Information Technology Services Division, will ensure sufficient broadband capacity within state correctional facilities provide additional services to offenders, the courts, and citizens; and to maintain the safe secure operation of the facility.

American Re	escue Plan Act				Budget Unit	A0070C				
Broadband,	Water/Waste Wa	ter Infrastruc	ture				-			
	tion Facilities Wa			0 I# 1ARP04 6	HB Section	20.405				
	OF REQUEST									
T. AMOUNT		2023 Budge	Request			FY 202	3 Governor's F	Recommen	dation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS -	0	0	0	0	PS –	0	0	0	0	
EE	0	0	0	0	EE	0	14,105,101	0	14,105,101	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	14,105,101	0	14,105,101	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
	s budgeted in Ho	use Bill 5 exce	ept for certain	fringes	Note: Fringes k	oudaeted in H	ouse Bill 5 exc	ept for certa	in fringes	
						9			0	
2. WHY IS T	HIS FUNDING N	EEDED? PR	OVIDE AN EX	(PLANATION F	OR ITEMS CHECKED IN	#2. INCLUI	DE THE FEDER	RAL OR ST	ATE STATUTO	RY OR
This reques	t is for funding to	maintain repa	air renovate v	water towers wa	ater storage tanks, and wa	ater distributi	on lines at twel	ve DOC ins	titutions Work	includes:
					ater towers, repair pump h					
	nd replacement of						1 1 /			
-	-			-						
					storm water systems, sew					
	manholes at eight DOC institutions. Work includes: installing storm drain systems to prevent erosion, replacing sewer lines, upgrading lagoon treatment devices									
and building	nd buildings, installing mechanical bar screens, replacing clay sewer pipes and precast manholes, and installing sleeves in culverts for storm water drainage.									

American Rescue Plan Act			Budget Unit A0070C
Broadband, Water/Waste Wa	ater Infrastructure		
DOC Correction Facilities W	/ater/Wastewater	DI# 1ARP046	HB Section 20.405
3. DESCRIBE THE DETAILE	D ASSUMPTIONS USE	ED TO DERIVE THE SPE	CIFIC REQUESTED AMOUNT. (How did you determine that the requested
Sewer/Wastewater/Stormwa	iter:		
Facility	Category	Amount	Description
Tipton Corr Ctr	Storm Water	\$384,812	DESIGN AND INSTALL A STORM DRAINAGE SYSTEM.
Ozark Corr Ctr	Waste Water	\$758,104	REPLACE EXISTING SEWER LINES
Crossroads Corr Ctr	Waste Water	\$520,158	REPAIR LAGOON TREATMENT DEVICES AND SEWER TREATMENT BUILDING.
Moberly Corr Ctr	Waste Water	\$4,500,000	UPGRADE CURRENT LAGOON SYSTEM
Moberly Corr Ctr	Sewer System	\$101,907	REPLACE SEWER LINE FROM LAUNDRY AND SIGN SHOP NORTH TO MANHOLE THEN EAST TO THE MAIN.
South Central Corr Ctr	Sewer System	\$542,316	INSTALL A MECHANICAL BAR SCREEN SYSTEM ON THE SEWAGE OUTFALL.
Ozark Corr Ctr	Sewer System	\$301,364	REPLACE APPROXIMTELY 3,000 LINEAR FEET OF OLD CLAY SEWER PIPE WITH NEW 8" PVC SEWER LINE. INSTALL PRECAST MANHOLES COMPLETE WITH ALL NECESSARY CONCRETE FOOTERS, COVERS, ETC.
Boonville Corr Ctr	Sewer System	\$847,974	REPLACE SEWER PIPE AND REPAIR MANHOLES.
Western MO Corr Ctr	Storm Water	\$816,374	INSTALL SLEEVES IN ALL METAL CULVERT STORM DRAINS OUTSIDE OF THE SECURE PERIMETER RANGING FROM 32" TO 60 " APPROXIMATELY 1755' TOTAL.
Algoa Corr Ctr	Sewer System	\$367,502	UPGRADE SEWER SYSTEM AND STORM DRAIN SYSTEM
Chillicothe Corr Ctr	Waste Water	\$765,000	REPLACE CURRENT SEWER SCREENING SYSTEM IN WASTE PRETREATMENT BUILDING. WORK TO INCLUDE ANY CONTROL, MECHANICAL, CIVIL AND PLUMBING MODIFICATION TO MEET ALL CURRENT CODES AND REGULATIONS
Total		\$9,905,511	

American Rescue Plan Act			Budget Unit A0070C
Broadband, Water/Waste W	ater Infrastructure		
DOC Correction Facilities W		DI# 1ARP046	HB Section 20.405
Water Storage and Distribut			
Facility	Category	Amount	Description
Maryville Trtmt Ctr	Water Tower	\$150,864	PAINT INTERIOR/EXTERIOR OF 250,000 GALLON WATER TOWER. WORK TO INCLUDE MODIFICATION NECESSARY TO MEET CURRENT CODES AND STANDARDS PER ENVIRONMENTAL PROTECTION AGENCY (EPA) & DEPARTMENT OF NATURAL RESOURCES.
Ozark Corr Ctr	Water Tower	\$141,638	PAINT INTERIOR/EXTERIOR OF 200,000 GALLON WATER TOWER. WORK TO INCLUDE MODIFICATION NECESSARY TO MEET CURRENT CODES AND STANDARDS PER ENVIRONMENTAL PROTECTION AGENCY (EPA) & DEPARTMENT OF NATURAL RESOURCES.
Chillicothe Corr Ctr	Water Tower	\$196,939	PAINT INTERIOR/EXTERIOR OF 300,000 GALLON WATER TOWER. WORK TO INCLUDE MODIFICATION NECESSARY TO MEET CURRENT CODES AND STANDARDS PER ENVIRONMENTAL PROTECTION AGENCY (EPA) & DEPARTMENT OF NATURAL RESOURCES.
Jefferson City Corr Ctr	Water Tower	\$457,550	PAINT INTERIOR/EXTERIOR OF 750,000 GALLON WATER TOWER. WORK TO INCLUDE MODIFICATION NECESSARY TO MEET CURRENT CODES AND STANDARDS PER ENVIRONMENTAL PROTECTION AGENCY (EPA) & DEPARTMENT OF NATURAL RESOURCES.
Western MO Corr Ctr	Water Tower	\$338,132	PAINT INTERIOR/EXTERIOR OF 500,000 GALLON WATER TOWER. WORK TO INCLUDE MODIFICATION NECESSARY TO MEET CURRENT CODES AND STANDARDS PER ENVIRONMENTAL PROTECTION AGENCY (EPA) & DEPARTMENT OF NATURAL RESOURCES.
Eastern R&D Corr Ctr	Water Tower	\$457,550	PAINT INTERIOR/EXTERIOR OF 750,000 GALLON WATER TOWER. WORK TO INCLUDE MODIFICATION NECESSARY TO MEET CURRENT CODES AND STANDARDS PER ENVIRONMENTAL PROTECTION AGENCY (EPA) & DEPARTMENT OF NATURAL RESOURCES.
Moberly Corr Ctr	Water Tower	\$338,238	PAINT INTERIOR/EXTERIOR OF 500,000 GALLON WATER TOWER. WORK TO INCLUDE MODIFICATION NECESSARY TO MEET CURRENT CODES AND STANDARDS PER ENVIRONMENTAL PROTECTION AGENCY (EPA) & DEPARTMENT OF NATURAL RESOURCES. WORK TO INCLUDE WATER TOWER PUMP HOUSE CONTROLS, PUMPS & REMOTE MONITORING.
MO Eastern Corr Ctr	Water Storage Tanks	\$366,636	CLEAN SURFACE PREP THE INTERIOR OF THE TWO (2) 300,000 GALLON WATER STORAGE TANKS. INSTALL EPOXY COATING ON INTERIOR OF TANKS. SURFACE PREP AND PAINT THE EXTERIOR OF BOTH TANKS. INSTALL NECESSARY EQUIPMENT TO BRING INTO CODE COMPLIANCE.
Ozark Corr Ctr	Water Distribution	\$351,811	REPLACE WATER LINE AND ADD FIRE HYDRANTS.
Southeast Corr Ctr	Water Tower	\$271,191	PAINT INTERIOR/EXTERIOR OF 400,000 GALLON WATER TOWER. WORK TO INCLUDE MODIFICATION NECESSARY TO MEET CURRENT CODES AND STANDARDS PER ENVIRONMENTAL PROTECTION AGENCY (EPA) & DEPARTMENT OF NATURAL RESOURCES.
Farmington Corr Ctr	Water Distribution	\$924,898	REPLACE WATER DISTRIBUTION PIPING AND SANITARY SEWER LINES THAT WERE NOT REPLACED IN 2001.
Women's Eastern R&D Corr Ctr	Water Tower	\$204,143	PAINT INTERIOR/EXTERIOR OF WATER TOWER. WORK TO INCLUDE MODIFICATION NECESSARY TO MEET CURRENT CODES AND STANDARDS PER ENVIRONMENTAL PROTECTION AGENCY (EPA) & DEPARTMENT OF NATURAL RESOURCES.
Total		\$4,199,590	

American R	escue Plan Act				-	Budget Unit	A0070C					
	, Water/Waste W											
DOC Correc	ction Facilities W	Vater/Wastev	vater	DI# 1ARP04	6	HB Section	20.405					
Budget Obj	ect Class/Job C	lass	Gov Rec GR DOLLARS	Gov Rec GR FTE	Gov Rec FED DOLLARS	Gov Rec FED FTE	Gov Rec OTHER DOLLARS	Gov Rec OTHER FTE	Gov Rec TOTAL DOLLARS	Gov Rec TOTAL FTE	Gov Rec One-Time DOLLARS	
Property and Total EE	d Improvements		0		14,105,101 14,105,101		0		14,105,101 14,105,101		0	
Grand Total	I		0	0.0	14,105,101	0.0	0	0.0	14,105,101	0.0	0	
	MANCE MEASU Provide an activ	vity measure	(s) for the pr				lentify project	ed performa	nce with & w	ithout addit	ional	
	FY19 Actual			EV22 Base	FY23 Base	FY24 Base						
	Target	FY20 Actual	FY21 Actual	Target	Target	Target						
	9	9	9	9	9	9						
	Number of	State-Ownec	l Wastewater Facili	r Trtmt/Pre-T ties	rtmt Facilitie	es at DOC						
	FY19 Actual Target	FY20 Actual	FY21 Actual	FY22 Base Target	FY23 Base Target	FY24 Base Target						
	4	4	4	4	4	4						
-												



Americar	n Rescue Plan Act	Budget Unit A0070C
Broadbai	nd, Water/Waste Water Infrastructure	
DOC Cor	rection Facilities Water/Wastewater DI# 1ARP046	HB Section 20.405
5d.	Provide a measure(s) of the program's efficiency.	
	State-Owned Water Towers at DOC Facilities:	
	Projected Cost of Repair/Renovation	\$2,922,881
	Projected Replacement Cost	\$14,187,775
	State-Owned Wastewater Treatment/Pre-Treatment Plants:	
	Projected Cost of Repair/Renovation	\$6,543,158
	Projected Replacement Cost	\$24,563,211
6. STRA	TEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TAR	(GETS:
	partment, in cooperation with the Office of Administration, Division of y maintained to extend their useful life and essential services are available	f Facilities Maintenance/Design and Construction, will ensure state physical assets are allable for the safe secure operation of our facilities.

American Resc	ue Plan Act				Budget Unit	A0415C	_			
State Services	-	-	1							
DESE - Area Ca	areer Centers	Grant	DI	# 1ARP047	HB Section	20.500	_			
1. AMOUNT OF	REQUEST									
	F۱	2023 Budget	Request			FY 20	23 Governor's	Recomme	ndation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	20,000,000	0	20,000,000	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	20,000,000	0	20,000,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes b	udgeted in Hol	use Bill 5 excep	t for certain f	ringes		budgeted in	House Bill 5 ex	cept for ce	rtain fringes	
budgeted directl	y to MoDOT, F	lighway Patrol,	and Conserv	vation.	budgeted dired	ctly to MoDC	T, Highway Pa	trol, and Co	onservation.	
2. WHY IS THIS	S FUNDING N	EEDED? PRO	VIDE AN EX	PLANATION F	OR ITEMS CHECKED IN	#2. INCLU	DE THE FEDE		TATE STATUTO	DRY OR
CONSTITUTION										
students parti being able to employment i	cipating in CTI participate due n current or en	E programs. Th to limited prog nerging fields, c	e funding will ram capacity continuing the	be used to exp 7. This additiona 9 ir education, of	(CTE) area career center cand program offerings, p al support will further incre r retraining for new busine ncrease capacity in order	providing add ease studen ess and indu	litional access s' knowledge a stry opportuniti	for students ind skills ne ies.	s needing CTE b	
Updating/aNew const	adding/expandi ruction of area	ng programs	ouildings or r	enovation/addit	ion to existing area caree					

- Updating equipment and instructional technology (e.g., simulators, bandwidth, flexible instructional devices); and
 Creating new high-demand and emerging programs (e.g., geo-spatial, transportation and supply chain logistics, microprocessor research and development).

American Rescue Plan Act			I	Budget Unit	A0415C				
State Services				0					
DESE - Area Career Centers Grant	D	I# 1ARP047	ł	HB Section	20.500				
3. DESCRIBE THE DETAILED ASSUMPTI number of FTE were appropriate? From outsourcing or automation considered? the request are one-times and how those	what source If based on n	or standard ew legislati	did you deriv on, does requ	e the reques	ted levels of	funding? W	ere alternativ	, ves such as	
The amount requested is for fiscal capacity shall not include in-kind match. Based on the data provided by the capital p requested funds of \$20 million will make ar	project needs	survey from a	all 57 area car	eer centers a	nd their comp	rehensive loc	al needs asse	essment, the	
4. BREAK DOWN THE REQUEST BY BUI	OGET OBJEC	T CLASS, J	OB CLASS, A	ND FUND SC	URCE. IDEN	ITIFY ONE-T	IME COSTS.		
	Gov Rec GR	Gov Rec GR	Gov Rec FED	Gov Rec FED	Gov Rec OTHER	Gov Rec OTHER	Gov Rec TOTAL	Gov Rec TOTAL	Gov Rec One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			20,000,000			_	20,000,000		
Total PSD	0		20,000,000		0		20,000,000		0
Grand Total	0	0.0	20,000,000	0.0	0	0.0	20,000,000	0.0	0

Americ	an Rescue Plan Act		Budget Unit	A0415C
	ervices		Budgeteint	
	Area Career Centers Grant	DI# 1ARP047	HB Section	20.500
5. PER	•	in item has an associated of	core, separately id	entify projected performance with & without additional
5a.	Provide an activity measure(s) for	the program.	5b.	Provide a measure(s) of the program's quality.
	Increased number of students enrolled in	career and technical		sed concentrators of career and technical education
	education programs at the area career co	enters		ms who have been placed in employment, continuing ion, or military service
	Number of area career centers that utilize	ed funding for the program	educat	
				on Criteria and Quality Indicators developed by DESE to
			assess	the quality of career and technical education programs
5c.	Provide a measure(s) of the progra	m's impact	5d.	Provide a measure(s) of the program's efficiency.
	r tovide a measure(s) of the progra	in 5 inpact.	50.	r tovide a measure(s) of the program's enciency.
	Performance levels of students enrolled ir	career and technical	Annua	I increase in the number of student CTE certificates earned.
	education programs at the area career ce	nters	A 19 19 1 1	l increases in the encount of Industry December of Credentials
	Increase in the number of students enrolle	ed in career and technical		Il increase in the amount of Industry Recognized Credentials dy CTE students in the area career centers.
	education programs as a result of the prog			
			Increa	se in the total number of CTE apprenticeships developed
6. STR	ATEGIES TO ACHIEVE THE PERFORM	NCE MEASUREMENT TAR	RGETS:	
Acce	ess, opportunity, and equity for all students			
Succ	ess-ready students and workforce develop	ment		
	,			

	acus Dian Act				Dudaat Unit					
State Service	scue Plan Act				Budget Unit	A0505C				
	riculture Innovatio	on & Workford	ce Grant D	I# 1ARP051	HB Section	20.505				
BHEND Agi				<u> </u>	ing cootion					
1. AMOUNT	OF REQUEST									
	FY	2023 Budget I	Request			FY 202	3 Governor's I	Recommer	ndation	
_	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	10,000,000	0	10,000,000	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	10,000,000	0	10,000,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0 budgeted in Hous	0 Bill 5 except	0 for certain frin	0	Est. Fringe	U budgeted in	0 House Bill 5 ex	0 cent for cer	U tain fringes	
-	-	•		-	•	•		•	-	
buagetea airea	ctly to MoDOT, Hig	mway Falioi, a	na conservau	on.	budgeten uiter		Г, Highway Pati	roi, and Coi	nservation.	
_		-			R ITEMS CHECKED IN	#2. INCLUDE	E THE FEDER	AL OR STA	TE STATUTO	RY OR
CONSTITUTIO	ONAL AUTHORIZ	ATION FOR T	HIS PROGRA	М.						
agriculture. A innovation ar	Agriculture producti	ion, the food su lopment will res	upply chain, ar sult in more re	nd agriculture in	ent agriculture innovation put and labor supply ch resulting in fewer disru	nains were all	negatively imp	acted by CO	OVID-19. Focu	us on
input, or labo	or supply chains. E cash match. As a	ligible applican	nts are limited t	to institutions of	ive economic impacts of higher education, but g ist meet the timelines re	grantees may	partner with K-	12 or other	entities. All pre	ojects

American Deseus Dian Ast					405050					
American Rescue Plan Act				Budget Unit	A0505C					
State Services										
DHEWD - Agriculture Innovation & Work	force Grant	DI# 1ARP05	<u>1</u> I	IB Section	20.505					
3. DESCRIBE THE DETAILED ASSUMPT					•	•		•		
number of FTE were appropriate? From	what source of	or standard d	lid you derive	the request	ed levels of fu	unding? We	ere alternative	s such as c	utsourcing	
or automation considered? If based on	new legislatior	n, does reque	est tie to TAF	P fiscal note	? If not, expla	ain why. De	tail which po	rtions of the	e request	
are one-times and how those amounts w	vere calculated)			•	-	-		-	
Agriculture innovation and workforce devel										
intended to focus on large, transformationa					will leverage o	other funding	sources to spi	ur shovel-rea	idy	
projects that will support agriculture innova	tion and workfo	rce developm	ient economic	recovery.						
4. BREAK DOWN THE REQUEST BY BU			B CLASS AN				MECOSTS			
		1 OLAGO, 00	D OLAOO, AN							
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time	
Pudget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	
Budget Object Class/Job Class	DULLARS	FIE	DULLARS	FIE	DULLARS	FIE	DULLARS	FIE	DULLARS	
Due anno 10 iotaile ations a			40.000.000				40.000.000			
Program Distributions			10,000,000				10,000,000			
Total PSD	0		10,000,000		0		10,000,000		0	
Grand Total	0	0.0	10,000,000	0.0	0	0.0	10,000,000	0.0	0	
							, ,			
			· · · ·				, ,			

American Rescue Plan Act	Budget Unit A0505C
State Services	
DHEWD - Agriculture Innovation & Workforce Grant DI# 1ARP051	HB Section 20.505
5. PERFORMANCE MEASURES (If new decision item has an associated co	re, separately identify projected performance with & without additional

5a. Provide an activity measure(s) for the program.

funding.)

Subawardees will provide information regarding number of individuals served, or other meaningful impact statements that are tailored to the project. Appropriate reportable activity measures and key outcomes may include the number of additional students with access to workforce development training or the number of additional farmers with access to new technology or education.

5c. Provide a measure(s) of the program's impact.

Subawardees will report the impact of the project on targeted audiences. Measurables will vary depending on the scope of each project.

5b. Provide a measure(s) of the program's quality.

DHEWD will monitor subawardees to ensure adequate progress is being made to meet program benchmarks and timelines. Subawardees will submit project status updates, and any noteworthy challenges or opportunities identified during the project.

5d. Provide a measure(s) of the program's efficiency.

Subawardees will provide information regarding actions taken to operate within the approved project budget. All projects will require a match in order to leverage other funds.

6. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARGETS:

The Department of Higher Education and Workforce Development will maintain regular communication with subawardees and require performance reports in order to monitor project progress and meet all federal reporting requirements.

American Res					Budget Unit	A0425C				
State Services	5				-					
Digital Govern	ment Transforn	nation	D	# 1ARP048	HB Section	20.510				
1. AMOUNT C	FREQUEST									
	FY	2023 Budget	Request			FY	2023 Governor's	Recommend	lation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	12,669,000	0	12,669,000	
EE	0	0	0	0	EE	0	113,466,000	0	113,466,000	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	126,135,000	0	126,135,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	4,246,649	0	4,246,649	
Note: Fringes	budgeted in Hou	se Bill 5 excep	t for certain fr	inges	Note: Fringe	s budgeted in I	House Bill 5 exce	pt for certain f	fringes	
budgeted direc	tly to MoDOT, Hi	ghway Patrol,	and Conserva	ation.	budgeted dire	ectly to MoDOT	r, Highway Patrol	l, and Conserv	ration.	
	IS FUNDING NE NAL AUTHORIZ				DR ITEMS CHECKED IN	I #2. INCLUDI	E THE FEDERAL	OR STATE S	STATUTORY OR	
remote workir transform gov state governn be addressed State's Inform	ng, distance learn ernment by makinent have increas . OA-ITSD seek nation Technology	hing, maintaini ing it more cus sed as well. T s to implemen y (IT) systems	ng economies stomer-centric he difficultly ir t upgrades at from the citize	 and keeping As citizens had navigating se the enterprise en's perspective 	e, in part, to the challenge governments running. Co ave become more familia rvices from different func level to support the digita re: Customer Journey Ma Lakes technology to allo	ombating the C ir with up-to-da itional areas of al government apping, Moderr	COVID challenge te online service the government, transformation fo Office Productiv	has accelerate s, their expect as well as du cusing on incr vity and collabo	ed our opportunit ations of services plication of data r easing usability o oration systems,	y to s from needs to of the

American Rescue Plan Act	Budget Uni	A0425C
State Services		
Digital Government Transformation DI# 1/	RP048 HB Section	20.510
FTE were appropriate? From what source or standard did y considered? If based on new legislation, does request tie t those amounts were calculated.)	ou derive the requested levels o TAFP fiscal note? If not, expla	D AMOUNT. (How did you determine that the requested number of of funding? Were alternatives such as outsourcing or automation ain why. Detail which portions of the request are one-times and how the estimate for this project. ITSD is planning to make four major
investments to support digital transformation of its IT systems. government services to aid in digital government transformation collaboration software to meet the needs of occasional users, s modern solutions. ITSD will retire out-of-date Microsoft Office components. The citizen portal functionality is made possible b sign-on for citizens and employees), an enterprise workflow pla platform, enterprise content management system, and other ap	irst, ITSD will acquire professional from the citizen's perspective. Se uch as many corrections personne ersions. The third investment will the implementation of critical IT i form (orchestration), enterprise b plications' infrastructure component	al services to create Citizen Journey Mapping of most common

American Rescue Plan Act				Budget Unit	A0425C				
State Services				-					
Digital Government Transformation		DI# 1ARP048	I	IB Section	20.510				
4. BREAK DOWN THE REQUEST BY B	UDGET OBJEC	CT CLASS, JO	B CLASS, AN	D FUND SO	URCE. IDENT	FY ONE-TIME	COSTS.		
	Gov Rec GR	Gov Rec GR	Gov Rec FED	Gov Rec FED	Gov Rec OTHER	Gov Rec OTHER	Gov Rec TOTAL	Gov Rec TOTAL	Gov Rec One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
14DM30/Data Specialist			1,428,000				1,428,000		
14DM40/Senior Data Specialist			675,000				675,000		
14AS20/Applications Developers			2,160,000				2,160,000		
14AS30/Senior Application Developer			1,680,000				1,680,000		
14AS50/Application Development Speciali	st		936,000				936,000		
14SE20/Cybersecurity Analyst			390,000				390,000		
14SE30/Senior Cybersecurity Specialist			510,000				510,000		
14EA10/Enterprise Architect			1,050,000				1,050,000		
14EA20/Senior Enterprise Architect			255,000				255,000		
14IP20/Senior Business Analyst			720,000				720,000		
14IP30/Project Manager			1,260,000				1,260,000		
14IP40/Senior Project Manager			285,000				285,000		
14SA30/Senior Systems Administration Sp	pecialist		840,000				840,000		
14SA40/Systems Administrator			480,000				480,000		
Total PS	0	0.0	12,669,000	0.0	0	0.0	12,669,000	0.0	0
Computer Equipment			10,322,000				10,322,000		
M&R Services			78,750,000				78,750,000		
Professional Services			23,644,000				23,644,000		
Professional Development			750,000				750,000		
Total EE	0		113,466,000		0	-	113,466,000		0
Grand Total	0	0.0	126,135,000	0.0	0	0.0	126,135,000	0.0	0

n Rescue Plan Act	Budget Unit	A0425C
rvices	UR Section	20 510
	HB Section	20.510
ORMANCE MEASURES (If new decision item has an associated core,	separately ide	entify projected performance with & without additional funding.)
Provide an activity measure(s) for the program.	5b.	Provide a measure(s) of the program's quality.
		mer journey maps position the State of Missouri to setup the citizen to drive better results.
Provide a measure(s) of the program's impact.	5d.	Provide a measure(s) of the program's efficiency.
overnment: Citizens would benefit with secure, faster and better outcomes which oosts accountability and trust. This deploys the applications infrastructure to advance the State into a nore digital government environment. Having applications infrastructure in place will result in shorter	The m collab	nodern office productivity and collabration software will help teams to orate more efficiently.
TEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARGETS	S:	
s planning to following activities to help achieve the performance measuren	nent targets:	
ement a cloud-based, modern office productivity and collaborative software loy the applications infrastructure technologies to support the citizen and be anizational Change Management - This tool will be used to help communication	e. usiness portal.	
	Overnment Transformation DI# 1ARP048 ORMANCE MEASURES (If new decision item has an associated core, and the second core) of the program. Provide an activity measure(s) for the program. Deploy the applications infrastructure technologies to support the citizen and business portal. Provide a measure(s) of the program's impact. The following will impact both citizens and the State of Missouri's digital povernment: Difference of the program's impact. The following will impact both citizens and the State of Missouri's digital povernment: Difference of the program's impact. The following will impact both citizens and the State of Missouri's digital povernment: Difference of the program's impact. The following will impact both citizens and the State of Missouri's digital povernment: Difference of the program's impact. This deploys the applications infrastructure to advance the State into a nore digital government environment. Difference of the program o	Overnment Transformation Dl# 1ARP048 HB Section ORMANCE MEASURES (If new decision item has an associated core, separately ide Provide an activity measure(s) for the program. 5b. Deploy the applications infrastructure technologies to support the citizen and business portal. Sb. Custor portal Provide a measure(s) of the program's impact. 5d. Custor portal The following will impact both citizens and the State of Missouri's digital collaborative southability and trust. The n collaborative southability and trust. This deploys the applications infrastructure to advance the State into a nore digital government environment. The number of the program is shorter The number of the program is shorter Isopost accountability and trust. This deploys the applications infrastructure to advance the State into a nore digital government environment. The shorter Isopost accountability and trust. The shorter The shorter The polycations infrastructure in place will result in shorter The shorter The shorter Isopost accountability and trust. The shorter The shorter The polycations infrastructure in place will result in shorter The shorter The shorter Isopost accountability and trust. The shorter The shorter The shorter Isopost accountability and trust.

American Rescue Plan Act					Budget Unit	A0430C					
State Services					-						
MDA - Grain Regulatory Services DI# 1ARP049					HB Section 2	20.520					
1. AMOUNT OF	REQUEST										
	FY 20	23 Budget I	Request			FY 2023 Governor's Recommendation					
		ederal	Other	Total		GR	Federal	Other	Total		
PS	0	0	0	0	PS	0	1,011,870	0	1,011,870		
EE	0	0	0	0	EE	0	0	0	0		
PSD	0	0	0	0	PSD	0	0	0	0		
TRF	0	0	0	0	TRF _	0	0	0	0		
Total	0	0	0	0	Total	0	1,011,870	0	1,011,870		
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00		
Est. Fringe	0	0	0	0	Est. Fringe	0	339,179	0	339,179		
	Idgeted in House E	•		•	Note: Fringes I	-			-		
budgeted alrectly	v to MoDOT, Highw	ay Patrol, a	ina Conserva	tion.	budgeted direct		, Highway Pat	roi, and Con	servation.		
2. WHY IS THIS FUNDING NEEDED? PROVIDE AN EXPLANATION FOR ITEMS CHECKED IN #2. INCLUDE THE FEDERAL OR STATE STATUTORY OR CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM.											
The Grain Reguvendor-supported by	llatory Services (G ed suite which mea the vendor. This e replacement. MI	RS) is seek ets the minir vendor has	ing a replace num level of t been a sole s	ment system for t functionality need ource provider fo	heir current business priet to complete this wor or many states, and the c eir auditors to use in the	k; however, t department is	he software is not aware of	outdated an any other co	id may soon b ompany provid	be ding a	

American Rescue Plan Act				Budget Unit	A0430C				
State Services				J. J					
MDA - Grain Regulatory Services		DI# 1ARP049	I	HB Section	20.520				
3. DESCRIBE THE DETAILED ASSUM	PTIONS USED T	O DERIVE TH	E SPECIFIC	REQUESTED	AMOUNT. (I	How did you	determine th	nat the requ	ested
number of FTE were appropriate? Fro	m what source of	or standard d	id you derive	the requeste	ed levels of fu	Inding? We	re alternative	s such as o	utsourcing
or automation considered? If based o	-	· ·	est tie to TAF	P fiscal note	? If not, expla	ain why. De	tail which po	rtions of the	e request
are one-times and how those amounts	were calculated	d.)							
The GRS Program licenses and regula	tes grain warehou	uses and grair	n dealers; offe	ring a means	of protection t	o Missouri's 🤉	grain produce	rs in case of	warehouse
or grain dealer insolvency. According to									
sales of \$5.5 billion. The technical assis	stance provided b	by the GRS pro	ogram support	ts many small	businesses b	y reducing w	arehouse and	l grain deale	r
insolvency. The current Grain Regulate									
unsupported at any time. The software									
has conducted research, and there are									
system. The ITSD/QUAD development the IT infrastructure made available be				ect in-nouse u	ISING INET. T	lis project co	ulu also levera	age ennance	ements to
	lore, during, or pe								
4. BREAK DOWN THE REQUEST BY E	BUDGET OBJEC	T CLASS. JO	B CLASS. AN	D FUND SOL	JRCE. IDENT	IFY ONE-TH	ME COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
14AS20/Application Developer			651,870				651,870		
14IP10/Business Analyst			165,000				165,000		
14IP30/Project Manager			195,000				195,000	0.0	
Total PS	0	0.0	1,011,870	0.0	0	0.0	1,011,870	0.0	0
Grand Total	0	0.0	1,011,870	0.0	0	0.0	1,011,870	0.0	
	Ŭ	0.0	.,,	0.0	v	5.0	1,011,070	0.0	0

HB Section 20.520
JR Section 20.520
1B Section 20.520
parately identify projected performance with & without additional
5b. Provide a measure(s) of the program's quality.
The current system is slow and inefficient which increases employee stress levels and degrades customer service. A modernized system would improve efficiency and customer service.
5d. Provide a measure(s) of the program's efficiency.
A new, more integrated system will make GRS functions much more efficient by replacing outdated and redundant systems currently in use by reducing the need for multiple entries of the same data.

American Resc	ue Plan Act				Budget Unit	A0435C				
State Services										
DSS - MO Automated Child Support System DI# 1ARP050				HB Section	20.525					
I. AMOUNT OF	REQUEST									
FY 2023 Budget Request						FY 202	3 Governor's	Recommen	dation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	2,250,000	0	2,250,000	
ΞE	0	0	0	0	EE	0	25,000,000	0	25,000,000	
PSD	0	0	0	0	PSD	0	0	0	0	
rrf	0	0	0	0	TRF	0	0	0	0	
Fotal	0	0	0	0	Total	0	27,250,000	0	27,250,000	
	0.00	0.00	0.00	0.00	FTF	0.00	0.00	0.00	0.00	
TE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	754,200	0	754,200	
	udgeted in Hous	se Bill 5 except	for certain frin	ges	Note: Fringe	s budgeted in	House Bill 5 ex	cept for cert	ain fringes	
budgeted direct	ly to MoDOT, Hig	ghway Patrol, a	nd Conservat	ion.	budgeted dire	ectly to MoDO	T, Highway Pa	rol, and Con	servation.	
2. WHY IS THIS	6 FUNDING NEE	EDED? PROV	IDE AN EXPL	ANATION FO	R ITEMS CHECKED IN #	2. INCLUDE	THE FEDERA	L OR STATE	E STATUTORY	OR
CONSTITUTION	NAL AUTHORIZ	ATION FOR TH	IIS PROGRAM	Л.						
The Missouri A	utomated Child	Support System	n (MACSS) ha	s been used to	o distribute more than \$7	50 million doll	ars annually fo	r over 20 vez	ars MACSS ha	andles
					ng judicial and administra					
					of centralized collections					;
					s (TANF). The current sy					
consolidation o	of multiple county	/-run application	ns across the	state into a sin	gle unified system.					
					n out of use, and likewise					
	tnin a system wr ystem is support			seeking to nav	ve their current system re	written in a m	odern program	ming langua	ge	
	ystern is support		eeable lutule.							

American Rescue Plan Act			E	Budget Unit	A0435C				
State Services									
DSS - MO Automated Child Support S	system [DI# 1ARP050	ŀ	HB Section	20.525				
3. DESCRIBE THE DETAILED ASSUM	IPTIONS USED TO	DERIVE THE	SPECIFIC R	EQUESTED A	MOUNT. (He	ow did you d	etermine that	t the reques	ted
number of FTE were appropriate? Free	om what source or	r standard die	d you derive t	he requested	l levels of fur	ding? Were	alternatives	such as ou	tsourcing
or automation considered? If based of	on new legislation,	, does reques	st tie to TAFP	fiscal note?	If not, explai	n why. Deta	il which porti	ions of the	equest are
one-times and how those amounts we	ere calculated.)								
The Department of Social Services (DS continuing to provide this service to citiz current system rewritten and refactored shortened timeline as well, compared to	ens. While there ar in a modern progra the most optimistic	re entire syste mming langua : estimate of a	ms available a ige by a vendo n entirely new	s commercial or. There have system. This	off-the-shelf (e already beer path forward	COTS), the r o other states will also save	nore intriguing able to do thi the departme	g option is to is on a much ent a conside	have the erable
standards, which is a requirement that is	s not needed for a ro BUDGET OBJECT Gov Rec	efactored syst CLASS, JOB Gov Rec	em. CLASS, AND Gov Rec	FUND SOUF	CE. IDENTI	<u>-Y ONE-TIME</u> Gov Rec	E COSTS. Gov Rec	Gov Rec	Gov Rec
amount of time, as a new system would standards, which is a requirement that is 4. BREAK DOWN THE REQUEST BY Budget Object Class/Job Class	s not needed for a re BUDGET OBJECT	efactored syst	em. CLASS, AND	FUND SOUF	RCE. IDENTI	Y ONE-TIME	E COSTS.		
standards, which is a requirement that is 4. BREAK DOWN THE REQUEST BY Budget Object Class/Job Class	s not needed for a ro BUDGET OBJECT Gov Rec GR	efactored syst CLASS, JOB Gov Rec GR	em. CLASS, AND Gov Rec FED	FUND SOUF Gov Rec FED	CE. IDENTIF Gov Rec OTHER	<u>Y ONE-TIME</u> Gov Rec OTHER	E COSTS. Gov Rec TOTAL	Gov Rec TOTAL	Gov Rec One-Time
standards, which is a requirement that is 4. BREAK DOWN THE REQUEST BY Budget Object Class/Job Class 14AS20/Application Developer	s not needed for a ro BUDGET OBJECT Gov Rec GR	efactored syst CLASS, JOB Gov Rec GR	em. CLASS, AND Gov Rec FED DOLLARS	FUND SOUF Gov Rec FED	CE. IDENTIF Gov Rec OTHER	<u>Y ONE-TIME</u> Gov Rec OTHER	E COSTS. Gov Rec TOTAL DOLLARS	Gov Rec TOTAL	Gov Rec One-Time
standards, which is a requirement that is 4. BREAK DOWN THE REQUEST BY Budget Object Class/Job Class	s not needed for a ro BUDGET OBJECT Gov Rec GR	efactored syst CLASS, JOB Gov Rec GR	em. CLASS, AND Gov Rec FED DOLLARS 1,890,000	FUND SOUF Gov Rec FED	CE. IDENTIF Gov Rec OTHER	<u>Y ONE-TIME</u> Gov Rec OTHER	E COSTS. Gov Rec TOTAL DOLLARS 1,890,000	Gov Rec TOTAL	Gov Rec One-Time DOLLARS
standards, which is a requirement that is 4. BREAK DOWN THE REQUEST BY Budget Object Class/Job Class 14AS20/Application Developer 14IP10/Business Analyst 14IP30/Project Manager	s not needed for a ro BUDGET OBJECT Gov Rec GR	efactored syst CLASS, JOB Gov Rec GR	em. <u>CLASS, AND</u> <u>Gov Rec</u> <u>FED</u> <u>DOLLARS</u> 1,890,000 165,000	FUND SOUF Gov Rec FED	CE. IDENTIF Gov Rec OTHER	<u>Y ONE-TIME</u> Gov Rec OTHER	E COSTS. Gov Rec TOTAL DOLLARS 1,890,000 165,000	Gov Rec TOTAL FTE	Gov Rec One-Time DOLLARS
standards, which is a requirement that is 4. BREAK DOWN THE REQUEST BY 3. BREAK DOJECT Class/Job Class 1. 4 1. 4 1. 4 1. 1 1. 1	s not needed for a ro BUDGET OBJECT Gov Rec GR DOLLARS	efactored syst CLASS, JOB Gov Rec GR FTE	em. CLASS, AND Gov Rec FED DOLLARS 1,890,000 165,000 195,000	FUND SOUF Gov Rec FED FTE	RCE. IDENTIF Gov Rec OTHER DOLLARS	TY ONE-TIME Gov Rec OTHER FTE	E COSTS. Gov Rec TOTAL DOLLARS 1,890,000 165,000 195,000	Gov Rec TOTAL FTE 0.0	Gov Rec One-Time DOLLARS
standards, which is a requirement that is 4. BREAK DOWN THE REQUEST BY Budget Object Class/Job Class 14AS20/Application Developer 14IP10/Business Analyst	s not needed for a ro BUDGET OBJECT Gov Rec GR DOLLARS	efactored syst CLASS, JOB Gov Rec GR FTE	em. CLASS, AND Gov Rec FED DOLLARS 1,890,000 165,000 195,000 2,250,000	FUND SOUF Gov Rec FED FTE	RCE. IDENTIF Gov Rec OTHER DOLLARS	TY ONE-TIME Gov Rec OTHER FTE	E COSTS. Gov Rec TOTAL DOLLARS 1,890,000 165,000 195,000 2,250,000	Gov Rec TOTAL FTE 0.0	Gov Rec One-Time DOLLARS

American Rescue Plan Act	Budget Unit A0435C
State Services	
DSS - MO Automated Child Support System DI# 1ARP050	HB Section 20.525
5. PERFORMANCE MEASURES (If new decision item has an associated core funding.)	, separately identify projected performance with & without additional
5a. Provide an activity measure(s) for the program.	5b. Provide a measure(s) of the program's quality.

The return on investment with this program is not known at this point, given that the refactoring being recommended is to replicate the current system with modern IT infrastructure to ensure support for years to come rather than any efficiency enhancements. However, refactoring can also provide a faster, more accurate alternative to traditional reengineering or the use of custom or off-the-shelf mainframe software. The functionality and user interface of applications are unchanged, minimizing training needs for software developers, testers, and business users. DSS anticipates cost savings as a result of reduced maintenance and operations expenses.

5c. Provide a measure(s) of the program's impact.

The new system will be re-written in a more current programming language increasing Information Technology (IT) support capacity with additional development and other technical resources. This will also reduce annual maintenance and operations costs. Citizens are able to receive all benefits through the new system. The new system will also have single sign on functionality with a modernized customer portal.

5d. Provide a measure(s) of the program's efficiency.

New technologies such as a tasking and workflow engine will integrate with the new system to improve functionality.

6. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARGETS:

DSS plans to ensure organizational change management to ensure all internal users of the system are properly trained aware of any system changes. There are also plans to market the new system to the public, as well as the current users of the application to ensure a seamless transition to the new system. This project will also integrate with the OA/ITSD Transformation project to be part of the new portal and single sign-on for the State of Missouri.

American Res	scue Plan Act				Budget Unit	A0510C				
State Service	S						_			
DNR - Rock Is	sland Trail Dev	elopment	C	DI# 1ARP052	HB Section	20.550	_			
1. AMOUNT	OF REQUEST									
	F	Y 2023 Budge	t Request			FY 202	23 Governor's	Recomme	ndation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	_
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	69,296,711	0	69,296,711	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	69,296,711	0	69,296,711	1
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
-	budgeted in Ho ctly to MoDOT, I			-			House Bill 5 ex T, Highway Pat			
	, , , , , , , , , , , , , , , , , , ,		,),000 Budget Si			
	HIS FUNDING N ONAL AUTHOR				FOR ITEMS CHECKED IN	#2. INCLU	DE THE FEDER	RAL OR ST	ATE STATUT	ORY OR
					Rock Island, and Pacific R of the trail running from Eu			sor, MO to E	Beaufort, MO.	The request
trail agency to	use an out-of-s Department ensu	ervice corridor	as a trail unti	I a railroad mig	52.29 established a proce ht need the corridor again corridor for future transpo	for rail service	ce. An Interim T	rail Use Ag	reement, sign	ed December 17,
					labor and equipment, and rt. This funding request do					

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American Rescue Plan Act				Budget Unit	A0510C						
State Services											
DNR - Rock Island Trail Development	C	0I# 1ARP052	I	HB Section	20.550						
3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of the request are one-times and how those amounts were calculated.)											
The proposed amounts are based on documented project needs. Annual reappropriation for remaining dollars may be requested, as needed based on project completion timeline.											
4. BREAK DOWN THE REQUEST BY	BUDGET OBJEC	T CLASS, JO	B CLASS, A	ND FUND SO	URCE. IDEN	TIFY ONE-T	IME COSTS.				
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec		
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time		
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS		
Professional Services Property and Improvements			4,649,263 64,647,448				4,649,263 64,647,448				
Total EE	0		69,296,711		0		69,296,711		0		
Grand Total	0	0.0	69,296,711	0.0	0	0.0	69,296,711	0.0	0		
			• • •								

5. PERFORMANCE MEASURES (If new decision item has an associated core, separately identify projected performance with & without additional funding.)

5a. Provide an activity measure(s) for the program.

Activity measure for this funding request will be the completion of construction of the Eugene to Beaufort section of the Rock Island Corridor project.

5c. Provide a measure(s) of the program's impact.

Program impacts will be measured by the completion of construction and availability of access to residents and visitors of the Rock Island Corridor trail from Eugene to Beaufort.

5b. Provide a measure(s) of the program's quality.

This project provides improved customer satisfaction by increasing available trails throughout the State of Missouri meeting needs of visitors and overnight guests at state parks, historic sites, and campgrounds.

5d. Provide a measure(s) of the program's efficiency.

Program efficiency based on project completion by December 31, 2026.

6. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARGETS:

Securing additional appropriation will safeguard the state's ability to take advantage of a unique opportunity to invest federal funding to enhance the development of additional public trails throughout the State.

			AMER	ICAN RESC	JE PLAN ACT NEW DECIS	SION ITEM				
American Res	cue Plan Act				Budget Unit	A0440C				
State Services					_					
Capitol Compl	ex FirstNet Co	overage	DI	#1ARP053	HB Section	20.560				
1. AMOUNT O	F REQUEST									
	F	Y 2023 Budget	Request			FY 202	3 Governor's	Recommen	dation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS –	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	9,326,602	0	9,326,602	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total =	0	9,326,602	0	9,326,602	1
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes I	budgeted in Ho	use Bill 5 excep	ot for certain fri	nges	Note: Fringes I	budgeted in I	House Bill 5 ex	cept for cert	tain fringes	
budgeted direct	tly to MoDOT, I	lighway Patrol,	and Conserva	tion.	budgeted direct	tly to MoDOT	T, Highway Pa	trol, and Cor	nservation.	
2. WHY IS THI CONSTITUTIO					FOR ITEMS CHECKED IN	#2. INCLUD	E THE FEDE	RAL OR ST	ATE STATUT	ORY OR
HQ, MSHP G	HQ, MO SEMA	, Lewis and Cla	ark Building an	d extending o	age and capacity in and arc out in a 2-mile radius. AT&T rage and support during an	will develop	in-building so	olutions to me		

During incidents requiring a public safety response (police, fire, ems), available commercial cellular resources are often consumed by citizens and the needs of first responders are impacted. In support of the applications and services they need to complete their mission, first responders require priority and pre-emption during critical incidents to meet their communications needs. Some of these data capabilities include inter-connecting with public safety (MOSWIN) radios, mobile data terminals, smart phones, cameras, and global positioning system (GPS) devices.

	AMER	RICAN RES	CUE PLAN AC	CT NEW DEC	ISION ITEM				
American Rescue Plan Act				Budget Unit	A0440C				
State Services			-						
Capitol Complex FirstNet Coverage	D	I#1ARP053		HB Section	20.560				
3. DESCRIBE THE DETAILED ASSUMP number of FTE were appropriate? From outsourcing or automation considered? the request are one-times and how thos	n what source o ' If based on ne	r standard w legislati	did you deriv on, does requ	e the reques	ted levels of f	funding? W	ere alternativ	es such as	
AT&T is the sole-source provider for First was determined via engaging with AT&T a on the in-building square footage of the bu	and providing the	m with the	coverage and t	thresholds rea	quested in the	project. AT&	T calculated t		
4. BREAK DOWN THE REQUEST BY BU	JDGET OBJECT	CLASS, J	OB CLASS, A	ND FUND SC	URCE. IDEN	TIFY ONE-T	IME COSTS.		
Budget Object Class/Job Class	Gov Rec GR DOLLARS	Gov Rec GR FTE	Gov Rec FED DOLLARS	Gov Rec FED FTE	Gov Rec OTHER DOLLARS	Gov Rec OTHER FTE	Gov Rec TOTAL DOLLARS	Gov Rec TOTAL FTE	Gov Rec One-Time DOLLARS
Program Distributions			9,326,602				9,326,602		0
Total PSD	0		9,326,602		0		9,326,602		0
Grand Total	0	0.0	9,326,602	0.0	0	0.0	9,326,602	0.0	0

American Rescue Plan Act		Budget Unit	A0440C
State Services			
Capitol Complex FirstNet Coverage	DI#1ARP053	HB Section	20.560

5. PERFORMANCE MEASURES (If new decision item has an associated core, separately identify projected performance with & without additional funding.)

5a. Provide an activity measure(s) for the program.

Activity measures for this project include: meeting with AT&T for project design to set coverage (in-building and outdoor) coverage and capacity milestones. Utilize the state of Missouri AT&T contract to detail project expectations and milestones. Engage the State of MO (DPS, OAFMDC, CIO Office) to facilitate the project design and implementation. Ensure that all performance measurement targets are meet.

5b. Provide a measure(s) of the program's quality.

99% FirstNet system availability in the Capitol Complex and 2-mile radius as detailed in this project.

95% FirstNet coverage in the Capitol Complex and 2-mile radius as detailed in this project.

5c. Provide a measure(s) of the program's impact.

The project will ensure mission-critical coverage and capacity for first responders, state officials, state agencies and legislators to maintain uninterrupted connectivity with their agency stakeholders and constituents statewide via the FirstNet network using Priority and Preemption to ensure critical communications.

5d. Provide a measure(s) of the program's efficiency.

Jefferson City residents, visitors, traveling public and those working in Jefferson City with AT&T cellular and data service will also benefit from the additional AT&T coverage and capacity developed via this project.

AMERICAN RESCUE PLAN ACT NEW DECISION ITEM											
American Rescue Plan Act		Budget Unit	A0440C								
State Services											
Capitol Complex FirstNet Coverage	DI#1ARP053	HB Section	20.560								
6. STRATEGIES TO ACHIEVE THE PERFOR	MANCE MEASUREMENT TA	RGETS:									
Using the attributes of FirstNet this project with	ill:										
Implement Band 14 Mega Range which follows 3GPP and FCC standards, allowing power class 1 HPUE solutions which can transmit stronger signals. This increased signal can only be transmitted using Band 14 spectrum – the nationwide, high-quality spectrum set aside by the U.S. government specifically for FirstNet.											
Interconnect FirstNet Push to Talk with MOS	WIN Statewide Radio Network	<, promoting FirstNet to	o MOSWIN interoperability.								
and Indoor Mapping to deliver location and v	isualization of first responders	, Public Safety agency	sent a cutting-edge combination of location technologies personnel or government employees throughout the 3D location (X, Y, and vertical Z-Axis) as an overlay on top								

American Dec					Deedeest Uneit	404450				
	scue Plan Act				Budget Unit	A0445C				
State Service	-					00 570				
DP5 - MOSW	IN Zone 5 Maste	er Core Addit	on D	I#1ARP054	HB Section	20.570				
1. AMOUNT	OF REQUEST									
	FY	2023 Budget	Request			FY 202	3 Governor's	Recommen	dation	
	GR	Federal	Other	Total		GR	Federal Other		Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	3,100,000	0	3,100,000	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	3,100,000	0	3,100,000	
					=					
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
	budgeted in Hou	se Bill 5 excer	ot for certain f	ringes	Note: Fringes	budgeted in I	House Bill 5 ex	cept for cert	tain fringes	
budgeted dire	ctly to MoDOT, H	ighway Patrol,	and Conserv	ration.	budgeted direc	tly to MoDOT	r, Highway Pat	rol, and Con	servation.	
	•					•		-		
					FOR ITEMS CHECKED IN	#2 INCLUE				
	ONAL AUTHORI				FOR ITEMS CHECKED IN	#2. INCLUL		KAL UK SI	ALE STATUT	UNIUN
CONSTITUTION			I HIS PROGE							
					safety radio system made					
Each MOSW	IN radio and disp	atch console	site connects	to one of fou	r master site/zone controller	s. The Zone	1 master site/	zone control	ler is currently	y at 81%
capacity and	the Zone 3 contr	oller is at 70%	capacity. Zo	nes 1 and 3 d	collectively include 132 radio	sites and 20	6 dispatch con	sole sites, se	erving 1,425	oublic
safety agence	ies. This project	will add a fifth	zone and allo	w Zones 1 ar	nd 3 to be redistributed acro	ss three zon	es. The additic	onal space w	/ill allow for sy	/stem
growth (inclu	ding local investr	nents of radio	and console s	sites, and rac	lio sub-systems) and will sig	nificantly rec	luce the risk of	f the network	k having to op	erate at or
					City radio system (Zone 2) o					
of Springfield	d/Springfield Utilit	ies/Greene Co	ounty system	(Zone 4) whic	ch has 7 sub-sites and 1 dis	patch consol	e site. Without	a fifth mast	er site/zone c	ontroller,
					adio signal coverage areas;					
system cong	estion is occurrin	g; and potentia	ally public saf	ety agencies	and radios from joining the	network. The	e Missouri Inte	roperability (Center (MIC)	will partner
with the Miss	ouri State Highw	ay Patrol Com	munications I	Division to in:	stall the new Zone 5 master	site/zone co	ntroller at Troc	p A Headqu	arters in Lee'	s Summit.
	-									

American Rescue Plan Act				Budget Unit	A0445C						
State Services											
DPS - MOSWIN Zone 5 Master Core Add	ition [DI#1ARP054	I	HB Section	20.570						
3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of the request are one-times and how those amounts were calculated.)											
The funding level was determined via engaging the current vendor, providing them project design concept. The cost estimate was calculated based upon the existing state of Missouri contract. The vendor is the sole-source provider for MOSWIN infrastructure enhancement. There are no alternatives for MOSWIN infrastructure enhancement. The entirety of this project is a one-time expense.											
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	CT CLASS, J	OB CLASS, A	ND FUND SC	DURCE. IDEN	TIFY ONE-T	IME COSTS.				
		,-	,								
Budget Object Class/Job Class	Gov Rec GR DOLLARS	Gov Rec GR FTE	Gov Rec FED DOLLARS	Gov Rec FED FTE	Gov Rec OTHER DOLLARS	Gov Rec OTHER FTE	Gov Rec TOTAL DOLLARS	Gov Rec TOTAL FTE	Gov Rec One-Time DOLLARS		
Program Distributions	0022/110		3,100,000				3,100,000		DOLLARO		
Total PSD	0		3,100,000		0		3,100,000		0		
Grand Total	0	0.0	3,100,000	0.0	0	0.0	3,100,000	0.0	0		

American Rescue Plan Act		Budget Unit A0445C
State Services		
DPS - MOSWIN Zone 5 Master Core Addition	DI#1ARP054	HB Section 20.570

5. PERFORMANCE MEASURES (If new decision item has an associated core, separately identify projected performance with & without additional funding.)

5a. Provide an activity measure(s) for the program.

Activity measures for this program include: 1) Project design identifying what MOSWIN radio sites and console sites will be rezoned (IP) to Zone 1, 3, and 5. 2) Create schedule/work plan for rezoning to ensure limited down time for any radio or dispatch site during the reprogramming. 3) Ensure all console sites have a back-up console partner in each Zone. 4) Identify the number of DPS and local funded add-on console sites, radio sites and radio sub-system additions to provision additional voice channels. 5) Increase wide-area availability via improvement of radio and console site connectivity to the master core.

5c. Provide a measure(s) of the program's impact.

Quantitative measures for the addition of Zone 5 would be the number of new radio sites, radio sub-systems, dispatch sites and conventional channel gateways added to MOSWIN Master Cores Zone 1, 3, and 5. Ensure each Master Core RF RU capacity dosen't exceed 60%.

5b. Provide a measure(s) of the program's quality.

Measure: Sub-site and inter-zone availability

Base target: Provide inter-zone availability for public safety agencies to utilize for communication and coordination. Wide area = optimum performance; connected to master core via backhaul link.

<u>Stretch target</u>: Provide sub-site availability at or above 99.99% (ensure inter-zone is unavailable for public safety agencies no more than 52.56 minutes in a year).

5d. Provide a measure(s) of the program's efficiency.

Measure: Voice Channel Availability

Base target: Provide sub-site wide area voice channel availability at or above 99.970% (radio users have less than a 3 second wait for voice path resources, industry standard). **Stretch target:** Provide sub-site channel availability at or above 99.999% (public safety radio users have less than a 3 second wait for voice path resources

American Rescue Plan Act	Budget Unit A0445C
State Services	
DPS - MOSWIN Zone 5 Master Core Addition DI#1ARP05	4 HB Section <u>20.570</u>
6. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREM	
6. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREM	ENT TARGETS.
has extensive experience with this process, and has engineered a	er (MIC) staff who operate, maintain, monitor and enhance MOSWIN on a daily basis. MIC nd designed 50+ MOSWIN site projects, successfully implementing them into the network. Intractual method to procure the necessary equipment to complete this project.

American Res					Budget Unit	A0450C	-					
State Services	6											
DOC Camera	System-Video Ste	orage Devic	es-28									
Facilities			D	I# ARP055	HB Section	20.580	-					
1. AMOUNT C	F REQUEST											
	FY 2	023 Budget	Request			FY 2023 Governor's Recommendation						
	GR	Federal	Other	Total		GR	Federal	Other	Total			
PS	0	0	0	0	PS	0	0	0	0			
EE	0	0	0	0	EE	0	11,683,519	0	11,683,519			
PSD	0	0	0	0	PSD	0	0	0	0			
TRF	0	0	0	0	TRF _	0	0	0	0			
Total	0	0	0	0	Total =	0	11,683,519	0	11,683,519			
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00			
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0			
	budgeted in Hous				Note: Fringes	-		•	-			
budgeted direc	tly to MoDOT, Hig	hway Patrol,	and Conserva	ation.	budgeted direct	tly to MoDO	T, Highway Pat	rol, and Cor	nservation.			
	is funding nee DNAL Authoriz				R ITEMS CHECKED IN	#2. INCLU	DE THE FEDE	RAL OR ST	ATE STATUT	ORY OR		
storage devic associated wi	es are no longer s th that device go (supported by down and foo	the manufactor tage is not sto	urer, which requi	artment's camera syste res replacement as the is institutional operations titutional operations.	devices fail.	Also, when on	e storage de	evice fails, can	neras		
	equest would prov upervision centers	•	o replace 28 ii	nstitutional came	ra systems, including co	prrectional c	enters, treatme	ent centers, t	transition cente	ers, and		

American Rescue Plan Act State Services			<u>.</u>	Budget Unit	A0450C		
DOC Camera System-Video Facilities	Storage Devi	ces-28 DI# ARP055		HB Section	20.580		
Facilities		DI# ARF033	-	HB Section	20.300		
3. DESCRIBE THE DETAILE number of FTE were approp outsourcing or automation o the request are one-times ar	riate? From considered?	what source or standard If based on new legislati	did you deri on, does req	ve the request	ed levels of funding? We	ere alternatives such as	
Facility	# of Cameras to Replace	Replacement Camera Cost	# of Licenses	License Cost	Hardware & Install Costs*	Total Cost	
Algoa Corr Ctr	79	\$79,000	197	\$46,021	\$385,535	\$510,556	
Boonville Corr Ctr	45	\$45,000	228	\$53,263	\$425,115	\$523,378	
Chillicothe Corr Ctr	18	\$18,000	153	\$35,742	\$389,308	\$443,050	
Cremer Treatment Corr Ctr	27	\$27,000	61	\$14,250	\$309,828	\$351,078	
Eastern Rec & Diag Corr Ctr	65	\$65,000	221	\$51,628	\$390,456	\$507,084	
Farmington Corr Ctr	171	\$171,000	397	\$92,743	\$480,517	\$744,260	
Fulton Rec & Diag Corr Ctr	38	\$38,000	153	\$35,742	\$377,616	\$451,358	
Jefferson City Corr Ctr	20	\$20,000	184	\$42,984	\$396,933	\$459,917	
Moberly Corr Ctr	98	\$98,000	281	\$65,644	\$424,652	\$588,296	
Missouri Eastern Corr Ctr	13	\$13,000	95	\$22,193	\$336,995	\$372,188	
Maryville Corr Ctr	63	\$63,000	125	\$29,201	\$307,794	\$399,995	
Northeast Corr Ctr	50	\$50,000	185	\$43,218	\$482,249	\$575,467	
Ozark Corr Ctr	30	\$30,000	85	\$19,857	\$323,824	\$373,681	
Potosi Corr Ctr	13	\$13,000	108	\$25,230	\$351,435	\$389,665	
South Central Corr Ctr	32	\$32,000	167	\$39,013	\$403,216	\$474,229	
Southeast Corr Ctr	37	\$37,000	159	\$37,144	\$359,362	\$433,506	1
Tipton Corr Ctr	4	\$4,000	69	\$16,119	\$325,955	\$346,074	
Women's Eastern Rec & Diag Corr Ctr	3	\$3,000	114	\$26,632	\$366,386	\$396,018	

State Services DOC Camera System-Video Sta Facilities Facility C	torage Devic # of Cameras to		DI# ARP055							
Facilities	# of		DI# ARP055							
Facility C					HB Section	20.580				
	Replace	Replaceme Cos		# of Licenses	License Cost	Hardware Cos		Total	Cost	
Western Missouri Corr Ctr	78	\$78,0	000	229	\$53,497	\$406,	075	\$537,	572	1
Western Rec & Diag Corr Ctr	18	\$18,0	000	157	\$36,677	\$408,	485	\$463,	162]
Transition Ctr of Kansas City	61	\$61,C	000	145	\$33,873	\$352,	268	\$447,]
Transition Ctr of St. Louis	40	\$40,0	000	104	\$24,295	\$326,	511	\$390,	806	
Community Supervision Ctrs	30	\$30,0	000	107	\$24,996	\$1,450	,040	\$1,505,036		
Total	1,033	\$1,033	3,000	3,724	\$869,964	\$9,780),555	\$11,68	3,519	
4. BREAK DOWN THE REQUE	EST BY BUD		T CLASS, JO	OB CLASS, A				IME COSTS.		
		Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
		GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	s									
Budget Object Class/Job Class		GR	GR	FED DOLLARS 3,569,964	FED	OTHER	OTHER	TOTAL DOLLARS 3,569,964	TOTAL	One-Time
Communication Services & Supp Computer Equipment		GR	GR	FED DOLLARS 3,569,964 4,080,555	FED	OTHER	OTHER	TOTAL DOLLARS 3,569,964 4,080,555	TOTAL	One-Time
Communication Services & Supp Computer Equipment Other Equipment		GR DOLLARS	GR	FED DOLLARS 3,569,964 4,080,555 4,033,000	FED	OTHER DOLLARS	OTHER	TOTAL DOLLARS 3,569,964 4,080,555 4,033,000	TOTAL	One-Time DOLLARS
Communication Services & Supp Computer Equipment		GR	GR	FED DOLLARS 3,569,964 4,080,555	FED	OTHER	OTHER	TOTAL DOLLARS 3,569,964 4,080,555	TOTAL	One-Time

merican tate Serv	Rescue Plan Act			Budget Unit A0450C	-	
	era System-Video Stora	-	# ARP055	HB Section 20.580	-	
PERFO Inding.)	RMANCE MEASURES (If new decision item ha	s an associated core,	separately identify projec	ted performance with ٤	& without additional
5a.	Provide an activity m	easure(s) for the progra	ım.			
		Number o	f Fully-Functionir	ng Institutional Can	neras	
10,000			8,103	8,300	8,500	9,000
8,000						
6,000						
4,000						
2,000	0	0				
0	FY19 Actual	FY20 Actual	FY21 Actual	FY22 Base Target	FY23 Base Target	FY24 Base Target
5b.	Provide a measure(s)) of the program's qualit	y.			
		Percent of	Institutional Cam	eras that are Func	ioning	
120% -			97%	98%	99%	100%
100% -						mmm
80% -						
60% - 40% -						
40% - 20% -						
0% -	0%	0%				

FY21 Actual

FY22 Base Target

0%

FY19 Actual

FY20 Actual

FY24 Base Target

FY23 Base Target

ate Services OC Camera Syste acilities 5c. Provide	em-Video Storage		ARP055	HB Section 20.580		
		DI#	ARP055	HB Section 20 580		
5c Provid						
	e a measure(s) o	f the program's impact	t.			
		Number o	f Work Orders fo	or Institutional Came	eras	
1200.00	978	1,106	860	900	700	
800.00					700	500
200.00						
	Y19 Actual	FY20 Actual	FY21 Actual	FY22 Base Target	FY23 Base Target	FY24 Base Target

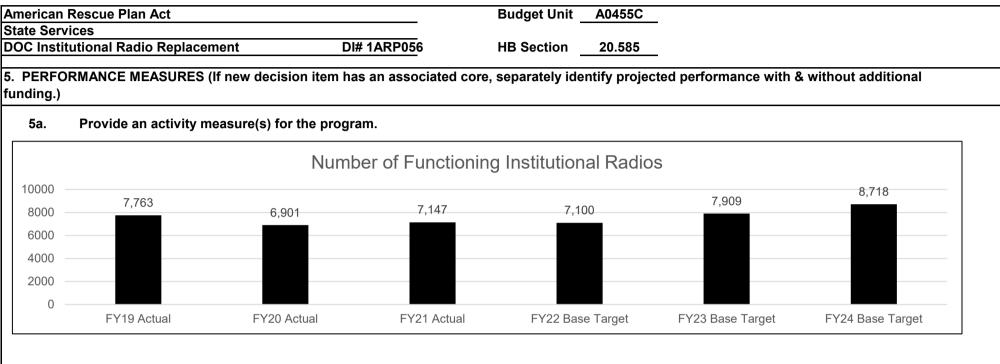
American Rescu	ue Plan Act				Budget Unit	A0455C				
State Services										
DOC Institution	al Radio Replac	cement		01# 1ARP056	HB Section	20.585				
1. AMOUNT OF	REQUEST									
	FY 2	023 Budget I	Request			FY 202	3 Governor's	Recommen	dation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	4,652,237	0	4,652,237	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	4,652,237	0	4,652,237	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes bu	•	•	-	-	Note: Fringes	-	-	•	Ŭ	
budgeted directly	-			-	budgeted dired	-		•	-	
		,				2	ý U ý	,		
2. WHY IS THIS	FUNDING NEE	DED? PROV	/IDE AN EXI	PLANATION FO	OR ITEMS CHECKED IN	#2. INCLUE	E THE FEDE	RAL OR ST	ATE STATUT	ORY OR
CONSTITUTION										
incident or eme	Radios are an essential tool for institutional safety and security. Radios are the only form of communication available for staff to alert when in distress or when an incident or emergency occurs. The department currently has 14 institutional radio systems (and radios) older than six years. The manufacturer's recommended life span for radios and radio systems is seven years.									
The department is requesting funds to replace all institutional radios and radio systems over six (6) years old (seven years by implementation). If approved, this request would ensure all department radios and radio systems are within the manufacture's projected life span. This request would also ensure each site has a sufficient number of radios to equip all custody staff with a radio.										

American Rescue Plan Act		Budget Unit A0455C
State Services		
DOC Institutional Radio Replacement	DI# 1ARP056	HB Section 20.585
		SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested
number of FTE were appropriate? From what so	urce or standard did yo	you derive the requested levels of funding? Were alternatives such as
outsourcing or automation considered? If based	l on new legislation, do	loes request tie to TAFP fiscal note? If not, explain why. Detail which portions of
the request are one-times and how those amoun	ts were calculated.)	
	· · · · ·	
	Poplacoment C	Cost Supporting Equipment

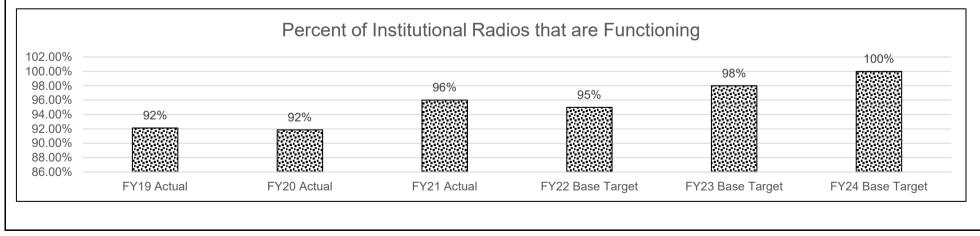
Institution	# of Radios	Replacement Cost	Supporting Equipment Costs*	Total Costs
Boonville Corr Ctr	275	\$154,058	\$66,679	\$220,736
Eastern Rec & Diag Corr Ctr	650	\$364,137	\$124,054	\$488,190
Farmington Corr Ctr	800	\$448,168	\$147,004	\$595,172
Fulton Rec & Diag Corr Ctr	475	\$266,100	\$97,279	\$363,378
Moberly Corr Ctr	500	\$280,105	\$101,104	\$381,209
Maryville Corr Ctr	225	\$126,047	\$59,029	\$185,076
Northeast Corr Ctr	625	\$350,131	\$120,229	\$470,360
Ozark Corr Ctr	300	\$168,063	\$70,504	\$238,567
Potosi Corr Ctr	425	\$238,089	\$89,629	\$327,718
Transition Ctr of Kansas City	135	\$75,628	\$45,259	\$120,887
Transition Ctr of St. Louis	80	\$44,817	\$36,844	\$81,660
Women's Eastern Rec & Diag Corr Ctr	550	\$308,116	\$108,754	\$416,869
Western Missouri Corr Ctr	500	\$280,105	\$101,104	\$381,209
Western Rec & Diag Corr Ctr	500	\$280,105	\$101,104	\$381,209
Total	6,040	\$3,383,668	\$1,268,569	\$4,652,237

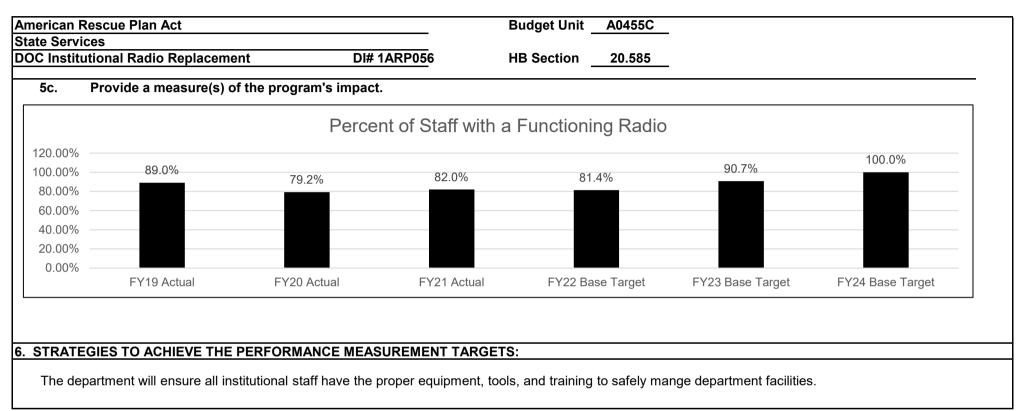
*Includes batteries, mic's, charging units, antennas, and cases.

American Rescue Plan Act				Budget Unit	A0455C				
State Services				-					
DOC Institutional Radio Replacement		DI# 1ARP05	6	HB Section	20.585				
4. BREAK DOWN THE REQUEST BY E	BUDGET OBJEC	T CLASS, J	OB CLASS, A		URCE. IDEN	TIFY ONE-T	IME COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Communication Svcs & Supplies			1,268,569				1,268,569		
Other Equipment			3,383,668				3,383,668		
Total EE	0		4,652,237		0	-	4,652,237		0
Grand Total	0	0.0	4,652,237	0.0	0	0.0	4,652,237	0.0	0



5b. Provide a measure(s) of the program's quality.





American Re	scue Plan Act				Budget Unit	A0490C				
State Service DMH - Electr	es onic Health Re	cord System	DI#	1ARP057	HB Section	20.600				
1. AMOUNT	OF REQUEST									
	FY	2023 Budget	Request			FY 202	23 Governor's R	Recommen	dation	
_		-	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	16,000,000	0	16,000,000	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	16,000,000	0	16,000,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
	s budgeted in H	ouse Bill 5 exc	ept for certa	in fringes		budgeted in H	louse Bill 5 exce	ept for certa	in fringes	
budgeted dire	ectly to MoDOT,	Highway Patro	ol, and Cons	ervation.	budgeted dire	ctly to MoDOT	, Highway Patro	İ, and Cons	ervation.	
					ON FOR ITEMS CHECKE	ED IN #2. INC	LUDE THE FED	DERAL OR	STATE STAT	UTORY
OR CONSTIT	UTIONAL AUT	HORIZATION	FOR THIS	PROGRAM.						
OR CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM. The current DMH IT systems are outdated, near end of life and not capable of meeting all new CMS regulations regarding transmitting patient information to a health information network (interoperability). DMH is seeking a complete replacement of the legacy IT systems for consumer care and treatment with a comprehensive vendor supported cloud-based Electronic Health Record (EHR) solution. With the new EHR, assessment, treatment, and support services are enhanced for DMH clients through an integrated, consistent, efficient, effective, timely, and transparent EHR. The EHR documents, communicates, and materially enhances the journey for DMH service recipients, health care providers, the organizations within which care is provided, and the systems within which they operate. The EHR is judged as successful, only when its implementation demonstrates through measures that services are improved, delivered more efficiently, and are cost effective while supporting the participation and desired outcomes of its recipients. Pursuant to Sections 632.484, 632.010, and 633.010 RSMo., DMH facilitates the operations of state-operated facilities for the treatment of individuals entrusted or committed to DMH care.										

American Rescue Plan Act			F	Budget Unit	A0490C				
State Services			-	Suugot onnt	/10-1000				
DMH - Electronic Health Record Sy	stem D	l# 1ARP057	ŀ	IB Section	20.600				
3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of the request are one-times and how those amounts were calculated.)									
DMH has conducted research with other state-operated mental health programs, met with prospective EHR vendors, and is currently underway with a comprehensive analysis of current IT systems, staffing, and processes, to determine appropriate staffing and funding for an EHR project as well as on-going maintenance.									
4. BREAK DOWN THE REQUEST B	Y BUDGET OB	JECT CLAS	S, JOB CLAS	S, AND FUNI	D SOURCE. II	DENTIFY ONE	-TIME COST	S.	
Budget Object Class/Job Class	Gov Rec GR DOLLARS	Gov Rec GR FTE	Gov Rec FED DOLLARS	Gov Rec FED FTE	Gov Rec OTHER DOLLARS	Gov Rec OTHER FTE	Gov Rec TOTAL DOLLARS	Gov Rec TOTAL FTE	Gov Rec One-Time DOLLARS
Professional Services Computer Equipment Total EE	0 0 0		3,000,000 13,000,000 16,000,000		0		3,000,000 13,000,000 16,000,000		0
Grand Total	0	0.0	16,000,000	0.0	0	0.0	16,000,000	0.0	0

American Rescue Plan Act		Budget Unit	A0490C		
State Services		-			
DMH - Electronic Health Record System	DI# 1ARP057	HB Section	20.600		
		-			

5. PERFORMANCE MEASURES (If new decision item has an associated core, separately identify projected performance with & without additional funding.)

5a. Provide an activity measure(s) for the program.

Once the EHR is implemented, staff will be able to pull aggregate information on clinical measures, resource utilization, costs, and reimbursements to develop reports. The reporting mechanism will provide information on outcomes, costs, and reimbursements which can be shared with key stakeholders for current and future planning efforts. It will also optimize the role of each organization within the system and the EHR system as a whole.

5c. Provide a measure(s) of the program's impact.

The EHR will allow individuals to choose or construct their own desired outcomes and pathways through an easily accessible EHR portal that includes their clinical history, current treatment, and available clinical options to ensure that their participation and choices are fully informed and can be shared with family, friends, and other care providers of their choosing. The system will also generate bills, relying on existing clinical documents (i.e., diagnosis, appropriately credentialed/authorized provider, treatment/support plan intervention, and progress notes) rather than a separate or duplicative billing process, and provide information on revenue generation.

The EHR will also optimize digital communication with providers outside the organization at points of admission, discharge, and concurrent episodes of care. This will minimize the duplication of effort, and maximize the sharing of information necessary for efficient and responsive care provision.

5b. Provide a measure(s) of the program's quality.

With the implementation of EHR, the system will allow DMH to share the experience of care provided with other care providers and how it can be improved to enhance their satisfaction.

The EHR will provide the necessary tools for meaningful participation in, and guidance of, the care and support process, to individuals in understandable terms meaningful to the conditions for which they are being treated and the

5d. Provide a measure(s) of the program's efficiency.

The EHR will minimize the number of providers and diagnostic systems with whom care recipients must interact across the care continuum to convey meaningful and actionable information necessary for beneficial care. It will provide information on how resources can be allocated and adjusted that minimizes cost and duplication of effort, as well as maximizes reimbursement and recipient outcomes. The EHR will allow the organization to conduct Risk Management, Performance Improvement, and Quality Management activities to evaluate its operations and whether changes are needed and the potential impact.

American Rescue Plan Act	Budget Unit A0490C						
State Services							
DMH - Electronic Health Record System DI# 1ARP057	HB Section 20.600						
6. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARGETS:							
Leverage existing DMH process improvement team members (Six Si opportunities and methods to streamline duplicative processes.	igma, white, green, and black belt specialists) to identify process improvement						
Develop and adopt Organizational Change Management (OCM) experts that become "Change Champions" for new and improved processes that an EHR will provide. The Change Champions will seek and collect input from key facility staff to gain frontline staff buy-in to the new EHR.							
Provide baseline current treatment analytics and track throughout pro	oject lifecycle to ensure desired outcomes are achieved.						

American R	escue Plan Act				Budget Unit	A0500C						
State Servic	es						-					
DHSS - One	Health Lab Capita	al Improveme	ent Di	# 1ARP058	HB Section	20.610	_					
1. AMOUNT	OF REQUEST											
	FY	2023 Budget	Request			FY 20	FY 2023 Governor's Recommendation					
	GR	Federal	Other	Total		GR	Federal	Other	Total			
PS	0	0	0	0	PS	0	0	0	0			
EE	0	0	0	0	EE	0	0	0	0			
PSD	0	0	0	0	PSD	0	78,626,000	0	78,626,000			
TRF	0	0	0	0	TRF	0	0	0	0			
Total	0	0	0	0	Total	0	78,626,000	0	78,626,000			
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00			
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0			
	s budgeted in Hou	se Bill 5 excep	ot for certain fi	ringes		es budgeted in	House Bill 5 ex	cept for cert	ain fringes			
budgeted dir	ectly to MoDOT, Hi	ghway Patrol,	and Conserv	ation.	budgeted dir	ectly to MoDO	T, Highway Pat	rol, and Con	servation.			
	HIS FUNDING NE				R ITEMS CHECKED	IN #2. INCLU	DE THE FEDEI	RAL OR ST	ATE STATUTO	RY OR		
City, and Dep Conservation laboratory tes services. Th four departm lab were iden \$8 million with anchored by constructed I multi-agency laboratories of	bartment of Natural n's (MDC) Wildlife L sting. These issue e MDA lab currentl ents require addition thified by a contract thin the next ten yea the existing SPHL aboratory facilities "One Health" Labo co-existing on a "O	Resources (I aboratory cur s are causing y occupies bo onal space for ed consultant ars. Funding building on the and the SPHL oratory Campu ne Health" car	DNR) Environi rently does no continued exp rrowed space study in 2020 is needed to c e Missouri Sta will expand in is to provide c mpus include	mental Quality La ot exist in one cer penditures for bui within the SPHL eration and to me . Industry standa construct new lab- the Penitentiary re- nto space vacate- one approach to h sharing informatio	Laboratory (SPHL), E aboratory are all expen- ntralized facility nor ha Iding repair and/or ina facility. The DNR lab eet trends in increase ards indicate the main oratory facilities to co edevelopment propert d by MDA as well as numan, animal, and e on/knowledge regard access to general lab	riencing labora as the capabili ability to provid o currently occ d and specialt ntenance and r -locate the fou ty. With this p areas in newly nvironmental l ing overlaps ir	atory building iss ty to provide cor le appropriate s upies a building y testing deman repair for the thin r state agencies lan, the MDA, D r constructed sp aboratory testin n testing and per	sues. Addition mprehensive tate laborato that has been ds. Space is rty year old I s' laboratorie NR, and MD ace and sha g in Missour rtinent health	onally, the Depa and centralize ory services and en in operation ssues for the S DNR laboratory to together on c DC labs will ope red areas. This i. The benefits n/environmenta	artment of d state agency d anticipated new since 1991. All PHL and MDA will reach over one campus rate in newly s will create a of these		

American Rescue Plan Act	Budget Unit	A0500C	
State Services			
DHSS - One Health Lab Capital Improvement	DI# 1ARP058	HB Section	20.610

HB Section 20.610

2. WHY IS THIS FUNDING NEEDED? PROVIDE AN EXPLANATION FOR ITEMS CHECKED IN #2. INCLUDE THE FEDERAL OR STATE STATUTORY OR CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM. (continued)

Prior to SARS-COV-2, H5N1 avian influenza was predicted as a major concern for potential global pandemic. This disease would begin in the animal population and zoonotically migrate to humans. An effort to respond to this virus would include major testing by the Animal Health Laboratory and an MDC laboratory to control the disease in the Missouri poultry industry and wildlife. Currently the Animal Health Laboratory does not have access to BSL3 laboratories to conduct the scope of this testing or other future emerging diseases needing this type of containment. With this model, the MDA Animal Health Laboratory would have access to areas already constructed within the public health laboratory to provide this service. This would also be supported for an outbreak of Foot and Mouth Disease impacting Missouri's beef industry. This is not an effort to consolidate laboratories organizationally as it is fully recognized that though the laboratories have many similarities in missions to promote and protect human/animal health and the environment, there are many fundamental differences in specialized facility needs, organizational priorities, technical requirements, and operations. This transformative investment in Missouri state agency laboratory infrastructure is a "One Health" approach to disease and environmental testing in Missouri and would create a unique campus of laboratory science functioning together in state-of-the-art facilities linked together to deliver quality, comprehensive, and rapid laboratory services for current and future health/environmental threats to Missourians.

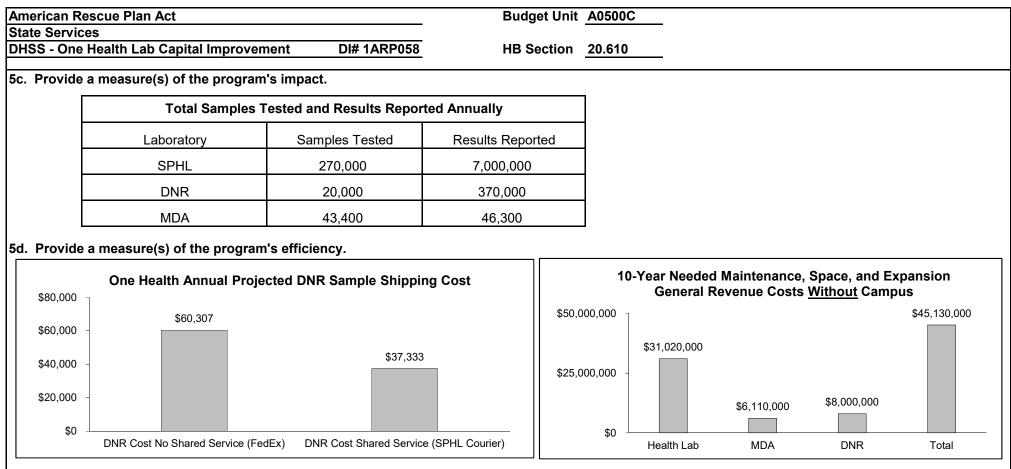
These programs operate under numerous federal and state authorities including: Federal Clean Water Act; Federal Safe Drinking Water Act; 9 CFR part 78 Brucellosis; Sections 191.317, 192,020, 192.900, 192.507, 191.653, 192.050, 192.110, 701.322, 191.331-333, and 640.100-140, RSMo; 19 CSR 25-30, 20-20.080, 25-35, 25-33, 25-38, 20-8, 25-36, 25-32, 60-4, 60-5, 60-16, 25-34; 2 CSR 30-2,020 Movement of Livestock.

3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of the request are one-times and how those amounts were calculated.)

The current requested amount was determined by collaborating with OA FMDC to determine the current and expanded needs for each laboratory. After evaluation, it was determined that approximately 87,000 square feet of new laboratory space is needed (Current use + 30 percent expansion for MDA, DNR, and MDC + 30 percent expansion for SPHL). The typical new laboratory construction cost of approximately \$940/ft² was applied, for a building estimate of approximately \$75 million. This request also includes \$3,426,000 for parking lot and utility expansion costs, as well as additional space for the ground crew which will need to be relocated.

American Rescue Plan Act				Budget Unit	A0500C						
State Services											
DHSS - One Health Lab Capital Improv	ement D	I# 1ARP058	l	HB Section	20.610						
. BREAK DOWN THE REQUEST BY BUDGET OBJECT CLASS, JOB CLASS, AND FUND SOURCE. IDENTIFY ONE-TIME COSTS.											
	Gov Rec GR	Gov Rec GR	Gov Rec FED	Gov Rec FED	Gov Rec OTHER	Gov Rec OTHER	Gov Rec TOTAL	Gov Rec TOTAL	Gov Rec One-Time		
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS		
Program Distributions	0		78,626,000		0		78,626,000		0		
Total PSD	0		78,626,000		0		78,626,000		0		
Grand Total	0	0.00	78,626,000	0.00	0	0.00	78,626,000	0.00	0		

Ame	rican Resc	cue Plan Act				Budget Unit	A0500C				
State	Services					-					
DHS	S - One He	ealth Lab Cap	ital Improveme	nt DI#	1ARP058	HB Section	20.610				
5. Pl fundi		NCE MEASU	RES (If new dec	cision item h	as an associated o	core, separately id	dentify project	ed performance wi	th & without ac	ditional	
5a. F	Provide an	activity mea	sure(s) for the j	program.							
					Expanded One	Health Laborator	y Space				
16	160,000 143,000										
		110,000									
	0,000 -										
8	0,000 -				22.000	40,300			40,300		
4	0,000 -		31,000	5,000	33,000		6,500		10,000	6,500	
	0			3,000			0,000			0,000	
		Estimate of Current Square Feet New ar				and Expanded Square	e Feet	Health Square Feet	Lab Space		
			■ SPHL			■DNR	■DNR □MDA				
5b. F	Provide a r	measure(s) o	f the program's	quality.							
		Ability	to Respond to	an Emerging		k Requiring BSL3 ivestock Industry		and Impacting Mis	souri's \$4.5 Bi	llion	
et	2,500						·	2,000			
Feet	2,000 - 1,500 -										
lare	1,000 -										
Square	500 -			0							
	0										
				Current				One Health Lab C	Campus		
This	s space will al	llow the Animal H	lealth Lab to respond	to potential futu	re threats such as Foot a	and Mouth Disease, Av	ian Influenza, and	African Swine Fever.			



American Rescue Plan Act		Budget Unit A0500C
State Services		
DHSS - One Health Lab Capital Improvement	DI# 1ARP058	HB Section 20.610
6. STRATEGIES TO ACHIEVE THE PERFORMANCI	E MEASUREMENT	TARGETS:
Strategy 2: Complete the final design of the multi-ager Strategy 3: Select the contractor and begin construction Strategy 4: Complete construction of the One Health L Strategy 5: Apply the One Health approach to disease	ncy One Health Labo on of the multi-agend aboratory Campus and environmental	cy One Health Laboratory Campus by March 2023.
HUMAN HUMAN HEALTH HEALTH HEALTH HEALTH HEALTH HEALTH HEALTH HEALTH HEALTH HEALTH HEALTH HEALTH HEALTH HEALTH HEALTH	health oi to the he shared e <u>www.cdc.ge</u> <u>USDA:</u> We health of h	alth is the idea that the f people is connected ealth of animals and our environment. When we protect one, we help protect all. ov/onehealth e use a One Health approach that embraces the idea that problems arising at the intersection of the numans, animals, and the environment can be solved only through a coordinated multidisciplinary This approach embraces the idea that a disease problem impacting the health of humans, animals, and

disciplines and institutions.

One Health: Preventing and combating pandemics worldwide https://www.giz.de/en/worldwide/95590.html

https://www.usda.gov/media/blog/2016/06/29/usda-launches-one-stop-shop-its-one-health-approach-zoonotic-threats

EPA: The **"One Health"** approach recognizes that human health is connected to the health of animals and the environment. It encourages <u>integration and collaboration</u> among different organizations, professions, and areas of expertise to achieve the best health for all—including people, animals, and the environment.

the environment only can be solved through improved communication, cooperation, and collaboration across

https://www.epa.gov/sciencematters/one-health-approach-harmful-algal-blooms

American Reso	cue Plan Act				Budget Unit	A0465				
State Services	6				_					
DSS - DYS Cas	se Management	Information	System DI	#1ARP060	HB Section	20.625				
1. AMOUNT O	F REQUEST									
	FY	2023 Budget	Request			FY 2023 Governor's Recommendation				
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	7,000,000	0	7,000,000	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	7,000,000	0	7,000,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes I	budgeted in Hou	se Bill 5 excep	ot for certain fr	inges	Note: Fringes	budgeted in H	louse Bill 5 exc	ept for certain	fringes	
Note: Fringes budgeted in House Bill 5 except for certain fringes budgeted directly to MoDOT, Highway Patrol, and Conservation.					budgeted direct	•		•	•	

2. WHY IS THIS FUNDING NEEDED? PROVIDE AN EXPLANATION FOR ITEMS CHECKED IN #2. INCLUDE THE FEDERAL OR STATE STATUTORY OR CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM.

The Division of Youth Services (DYS) needs to replace its DYS On-Line Information System originally built in 1975. As DYS has evolved, it has tried to reshape the system to meet its growing needs. However, met with increasing challenges and reporting requirements, the system is obsolete. The current system is a legacy system built on a mainframe architecture using COBOL and CICS programming language. The system is code-based and not user-friendly to workers most familiar with windows-like navigation systems. The current system is unable to capture the data and information needed to best serve the division's responsibilities for case management and student information. To meet current and future needs, the division requires a modern automated web-based data collection application that will allow real-time reporting and is efficient and user friendly. A modernized system will enable the Division to electronically store case notes, court documents, treatment documents, digital photos, and other forms. Further, as an accredited school district, DYS needs the capacity to meet the minimum requirements of state and federal documentation and reporting.

A new data system will provide DYS the ability to track individual youth case data from commitment through discharge by capturing identifying information, program involvement, progress and outcomes used in determining rehabilitative and treatment goals. The system would assist DYS in improving public safety awareness by making timely, accurate and complete information available to statewide decision makers. This information is needed to provide timely rehabilitative and treatment opportunities to youth. The outcomes and findings of aggregate information captured in the data system would aid in overall planning/development, monitoring, and evaluation of treatment programs and services across the state. It would allow DYS to improve staff productivity by reducing and/or eliminating redundant data collection efforts, which also would result in the reduction and/or elimination of paper as the primary means to store and share information. The system would assist DYS in enhancing customer service to youth and families by more effectively and efficiently managing programs and services.

	AMI	ERICAN REC	OVERY PLAN		DECISION ITE	Μ			
American Rescue Plan Act			I	Budget Unit	A0465				
State Services				_					
DSS - DYS Case Management Informa	tion System E	DI#1ARP060	ŀ	HB Section	20.625				
3. DESCRIBE THE DETAILED ASSUM	PTIONS USED T	O DERIVE 1	HE SPECIFIC	REQUESTE	D AMOUNT. (How did you	determine that	t the reques	sted number
of FTE were appropriate? From what						-		-	
automation considered? If based on r		-			-				-
times and how those amounts were ca	-	•			<i>,</i> ,	,	•	-	
In collaboration with OA ITSD and DYS, there would need to be planning, execution, monitoring, control and coordination of the development and implementation of the new system. A new data system would consists of a case management and student information system to meet current and future needs of the Division of Youth Services. Services. Specifications of the new system will consist of the following components: Court & DYS Assessment; Unique Commitment Services; Movement; Progress Reporting; Treatment Services; Medical Services; Facility/Day Treatment Services; Education Services; Interstate Compact Services; and, Reporting.									
4. BREAK DOWN THE REQUEST BY E									
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Professional Services			7,000,000				7,000,000		
Total EE	0		7,000,000		0		7,000,000		0
Grand Total	0	0.0	7,000,000	0.0) 0	0.0	7,000,000	0.	0 0

AMERICAN RECOVERY I	PLAN ACT NEW DECISION ITEM
American Rescue Plan Act State Services DSS - DYS Case Management Information System DI#1ARP060 5. PERFORMANCE MEASURES (If new decision item has an associated co	Budget Unit A0465 HB Section 20.625 ore, separately identify projected performance with & without additional funding.)
5a. Provide an activity measure(s) for the program.Decrease in number of errors caused by code-based entries and	5b. Provide a measure(s) of the program's quality.Provide more accurate, reliable and consistent statewide information
required duplication of data entries. Improve response time for processing documents, leading to improved services to youth, families and other constituents.	to decision makers through real time reporting available via secured web with import/export features. Provide management reports, information and system-wide analysis, while aggregating the information necessary to operate, monitor and
 5c. Provide a measure(s) of the program's impact. Provide capacity for same day response for accessing documents used in treatment programs. More effective management of document processing and expanded us of electronic document storage and other content management technologies. Decrease in duplication of effort for completing forms/documents by streamlining the use of electronic data and document storage. 	 5d. Provide a measure(s) of the program's efficiency. Increased response time for accessing and rendering notification for unique documents and/or commits required by policy. Decrease postage costs for documents stored in multiple division files which are currently sent via U.S. Postal Service. Improve document storage by eliminating the need for multiple paper storage locations and multiple electronic storage locations, including hard-drives and multiple shared drives.
6. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARC The Department of Social Services will continue to meet and work with our pa develop resources to be self-sufficient.	GETS: artners and stakeholders in this area. This funding helps the vulnerable populations

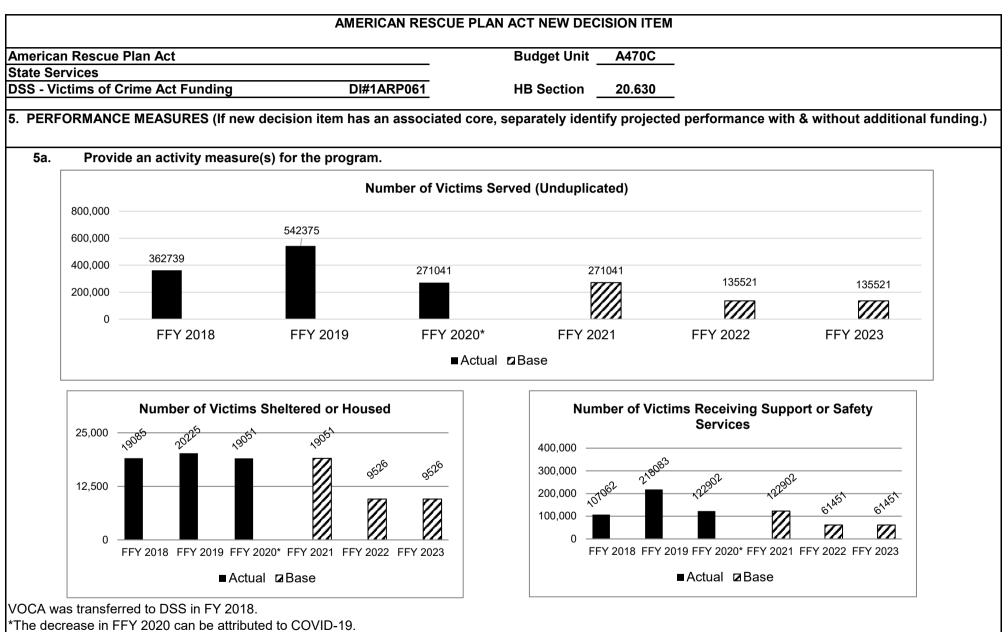
	e Plan Act				Budget Unit	A470C			
State Services									
DSS - Victims of	Crime Act Fu	nding	0	0I#1ARP061	HB Section	20.630			
1. AMOUNT OF	REQUEST								
	FY	2023 Budge	t Request			FY 20	23 Governor's	Recommend	dation
	GR	Federal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS	0	0	0	0
E	0	0	0	0	EE	0	0	0	0
PSD	0	0	0	0	PSD	0	24,000,000	0	24,000,000
ſRF	0	0	0	0	TRF	0	0	0	0
Total	0	0	0	0	Total =	0	24,000,000	0	24,000,000
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0

2. WHY IS THIS FUNDING NEEDED? PROVIDE AN EXPLANATION FOR ITEMS CHECKED IN #2. INCLUDE THE FEDERAL OR STATE STATUTORY OR CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM.

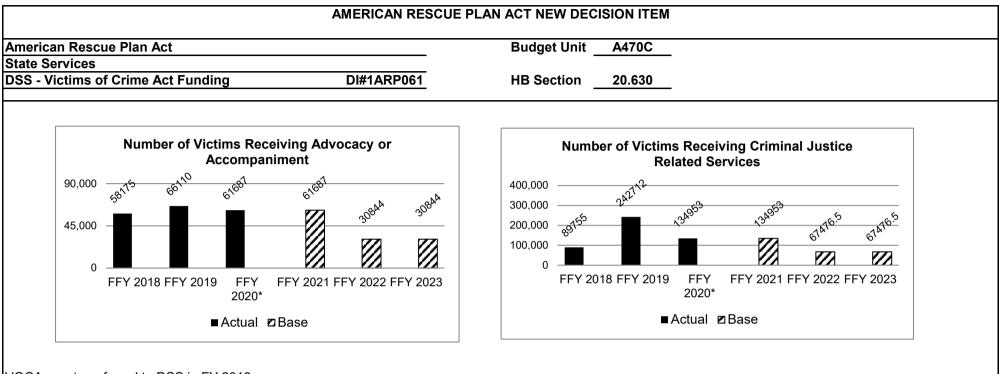
Victims of Crime Act Grant (VOCA) funding decreased \$30.9M from FFY18 to FFY20, and will decrease an additional \$10.7M from FFY20 to FFY21. This is a net decrease of \$40.6M from FFY18 to FFY21. Federal legislation, H.R.1652 - VOCA Fix to Sustain the Crime Victims Fund Act of 2021 was enacted that could increase revenues to the VOCA fund, however, the increase may not be realized for multiple years. This request is for ARPA Funding to be allocated to the agencies receiving VOCA funds to help supplement funding to these agencies. This funding will help keep these agencies at the amount that was expended in previous years, and will assist victims that received reduced or no services during certain timeframes shelters were shut down due to local guidance, and the shelters that were open had less beds due to social distancing requirements.

In addition, the stress on relationships increased since both partners are under stress and don't have tools to cope with emotional and mental states, this negative impact will be exponential. During the pandemic, there was a lack of social networks due to changes in environments and connections. The impact on child abuse was also realized as the Department of Social Services Child Abuse and Neglect hotline numbers were decreased as the teachers and others who reported the abuse were no longer seeing the children in person. In addition, just the overall stressors of isolation, illness, job loss, and loss of loved ones coupled with the lack of resources on handling these likely lead to increases in all victim types reported seeking assistance in 2021 and forward. In FFY19, there were 579,188 victims (duplicated as there can be multiple types); in FFY20, there were 327,581 victims; in FFY21 there were 348,984 victims; and providers are seeing those numbers continuing to increase. This funding will support providers who reduced staffing levels due to the number of victims seeking services and are now increasing their staffing levels as victims are now seeking services.

	AN	IERICAN RE	SCUE PLAN A	CT NEW DEC	CISION ITEM				
American Rescue Plan Act			E	Budget Unit	A470C				
State Services									
DSS - Victims of Crime Act Funding		DI#1ARP061	ŀ	B Section	20.630				
3. DESCRIBE THE DETAILED ASSUMPTI of FTE were appropriate? From what sou automation considered? If based on new times and how those amounts were calcu	urce or standa / legislation, c	rd did you d	erive the requ	ested levels	of funding?	Were alternat	ives such as c	outsourcing	or
The funding has continuously decreased sir	nce FFY18. Be	low are the a	mounts awarde	d from Office	for Victims of	Crime (OVC)	per FFY.		
- 2017: \$34.4M - 2018: \$61.8M - 2019: \$41.7M - 2020: \$30.9M - 2021: \$19.2M The funding request is based on the expend September 30, 2021 which is \$44,630,178. expenditures in FY 23.									ted
4. BREAK DOWN THE REQUEST BY BUD	DGET OBJEC	T CLASS, JO	B CLASS, AND	FUND SOU	RCE. IDENT	IFY ONE-TIM	E COSTS.		
Budget Object Class/Job Class	Gov Rec GR DOLLARS	Gov Rec GR FTE	Gov Rec FED DOLLARS	Gov Rec FED FTE	Gov Rec OTHER DOLLARS	Gov Rec OTHER FTE	Gov Rec TOTAL DOLLARS	Gov Rec TOTAL FTE	Gov Rec One-Time DOLLARS
Program Distributions Total PSD	0		24,000,000 24,000,000		0		24,000,000 24,000,000		0
Grand Total	0	0.0	24,000,000	0.0	0	0.0	24,000,000	0.0	0



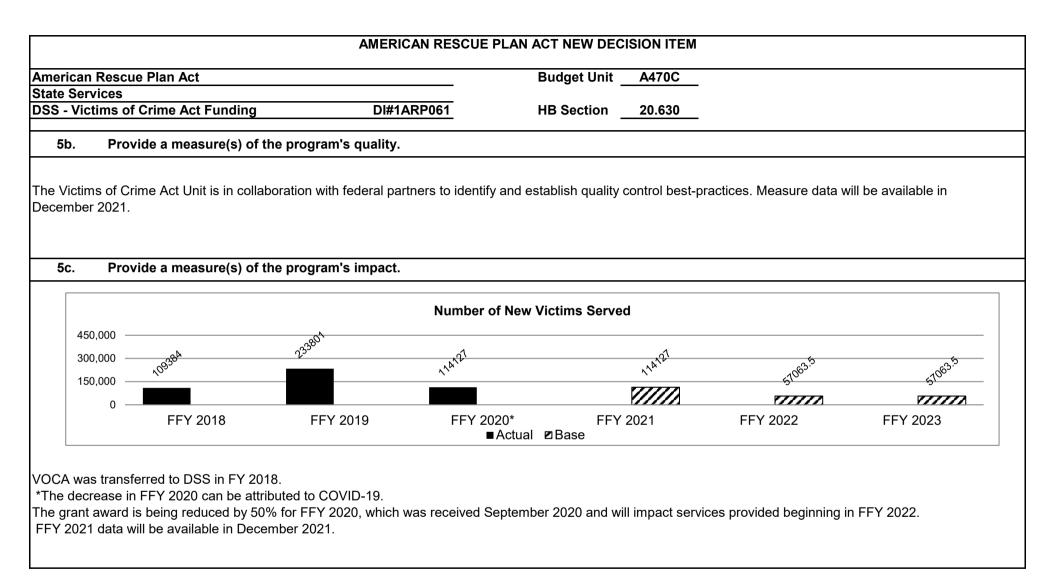
The grant award is being reduced by 50% for FFY 2020, which was received September 2020 and will impact services provided beginning in FFY 2022. FFY 2021 data will be available in December 2021.



VOCA was transferred to DSS in FY 2018.

*The decrease in FFY 2020 can be attributed to COVID-19.

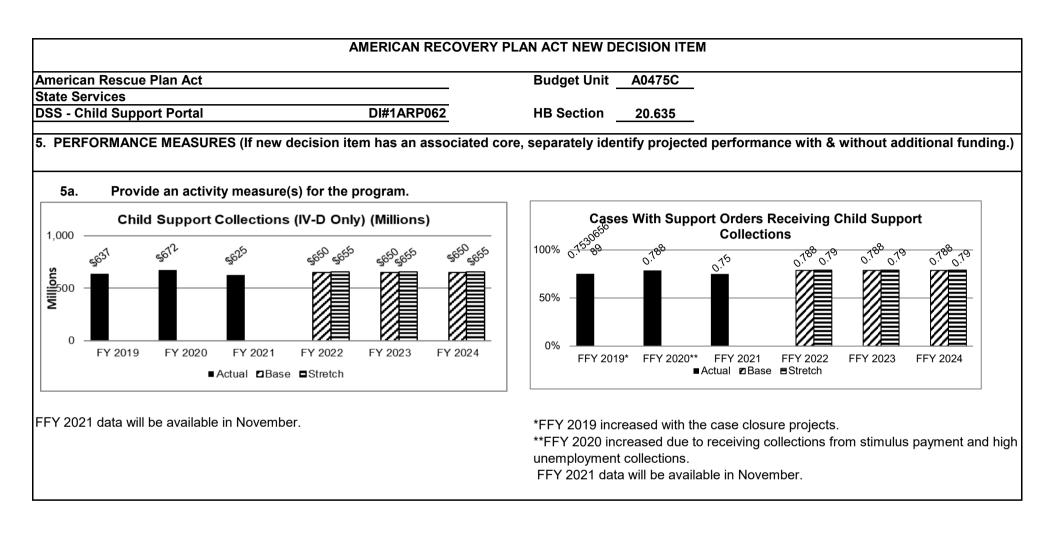
The grant award is being reduced by 50% for FFY 2020, which was received September 2020 and will impact services provided beginning in FFY 2022. FFY 2021 data will be available in December 2021.

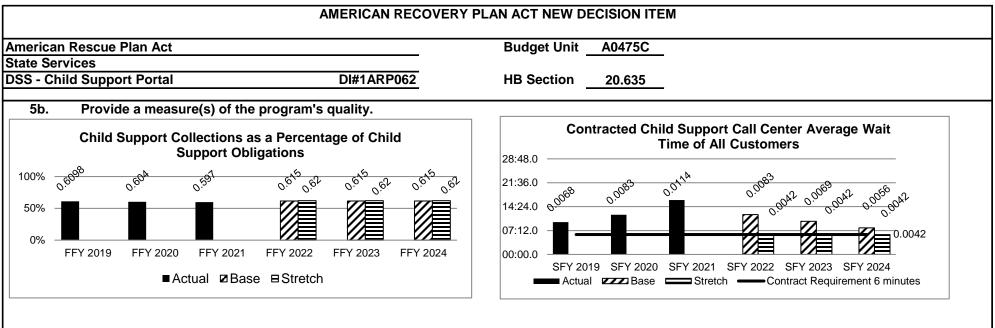


		AMERICAN RESCUE	PLAN ACT NEW DECISION	IITEM	
	an Rescue Plan Act		Budget Unit A47	70C	
State S DSS - V	ervices /ictims of Crime Act Funding	DI#1ARP061	HB Section 20.0	630	
5d.	Provide a measure(s) of the prog				
<u> </u>	Fronde a measure(s) of the prog	rain's enciency.			
		Number of Ur	met Needs for Service	44718 43774	441 ¹⁸ 435 ¹¹⁴
	50,000 =	22 ⁵⁹		21415	
	25,000 —	210	2 ¹⁰		
1	2,500 — — — — — — — — — — — — — — — — — —				
	0 — FFY 2018 FF	Y 2019 FFY 2020 ■ Actual)* FFY 2021 ☑Base ■Stretch	FFY 2022	FFY 2023
Agencie unmet?	es are required to answer a series of que "	stions for their annual narrative	. One of those questions is '	Number of requests for service	s that were
	was transferred to DSS in FY 2018. Data	•	ble.		
	crease in FFY 2020 can be attributed to int award is being reduced by 50% for FF		ontember 2020 and will impo	act services provided beginning	in EEV 2022
-					111112022.
FFY 20.	21 data will be available in December 20	21.			
6. STR	ATEGIES TO ACHIEVE THE PERFORM	ANCE MEASUREMENT TAR	GETS:		
	Department of Social Services will contin	ue to meet and work with our p	artners and stakeholders in	this area. This funding helps th	e vulnerable populations
deve	lop resources to be self-sufficient.				

			AME	RICAN REC	OVERY PLAN ACT NEW D	ECISION ITEN	Λ			
American Reso	ue Plan Act				Budget Unit	A0475C				
State Services										
DSS - Child Su	pport Portal		D	#1ARP062	HB Section	20.635				
1. AMOUNT O	F REQUEST									
	F	Y 2023 Budget	Request			FY 202	23 Governor's	Recommend	dation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	C	0	0	0	PS	0	0	0	0	
EE	C	0	0	0	EE	0	1,012,500	0	1,012,500	
PSD	C	0	0	0	PSD	0	0	0	0	
TRF	C	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	1,012,500	0	1,012,500	
FTE	0.0	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes b	oudgeted in H	ouse Bill 5 excep	ot for certain f	ringes	Note: Fringes	budgeted in H	louse Bill 5 exc	ept for certain	n fringes	
budgeted direct	ly to MoDOT,	Highway Patrol,	and Conserv	ation.	budgeted direc	ctly to MoDOT,	, Highway Patr	ol, and Conse	ervation.	
2. WHY IS THE CONSTITUTIO					FOR ITEMS CHECKED IN	#2. INCLUDE	E THE FEDER	AL OR STATE	E STATUTORY	(OR
					(FSD), Child Support (CS) of					
					ir order. FSD CS operates					
					ts monthly. This volume cau				and/or long drive	e times
be seen in pers	son. It is vital	-SD CS remain	accessible to	clients to pro	ovide a positive customer ex	(perience in a	timely manner.			
This request is	to use Ameri	can Rescue Pla	$\Delta ct (\Delta R P \Delta)$	funding for a	a self-service portal to be ad	ded to the Mis	souri Automate	d Child Supp	ort System (MA	4(220k
					ay without long drive times o					
					uce the number of phone ca					
······································							1	3		

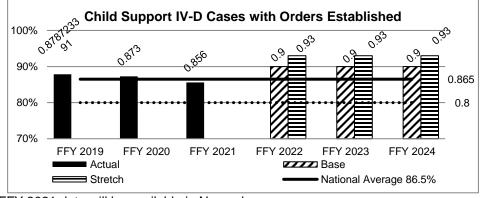
	AME	ERICAN REC	OVERY PLAN		ECISION ITER	M			
American Rescue Plan Act			I	Budget Unit	A0475C				
State Services									
DSS - Child Support Portal	0	0I#1ARP062	I	HB Section	20.635				
3. DESCRIBE THE DETAILED ASSUMP of FTE were appropriate? From what s automation considered? If based on n times and how those amounts were ca	source or stand ew legislation,	ard did you	derive the req	uested level	s of funding?	Were alterna	atives such as	outsourcin	g or
This request is to use American Rescue F Rescue Plan Act (ARPA) funding. Cost e	• • •	-	•	ortal for the M	issouri Automa	ited Child Sup	port System (N	1ACSS) usinę) American
Hardware	\$334,000								
Software	\$27,000								
Consulting Services	\$651,500								
Total request:	\$1,012,500								
4. BREAK DOWN THE REQUEST BY B		T CLASS, J	OB CLASS, AN	ND FUND SO	URCE. IDEN	TIFY ONE-TIN	IE COSTS.		
Budget Object Class/Job Class	Gov Rec GR DOLLARS	Gov Rec GR FTE	Gov Rec FED DOLLARS	Gov Rec FED FTE	Gov Rec OTHER DOLLARS	Gov Rec OTHER FTE	Gov Rec TOTAL DOLLARS	Gov Rec TOTAL FTE	Gov Rec One-Time DOLLARS
Computer Equipment Professional Services			361,000 651,500				361,000 651,500		
Total EE	0		1,012,500		0		1,012,500		0
Grand Total	0	0.0	1,012,500	0.0	0	0.0	1,012,500	0.0) 0





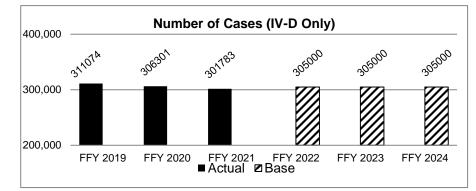
FFY 2021 data will be available in November.

Industry standards have indicated that optimal customer service is achieved at the contractual required wait time for allocations of staff in existing contract. In April 2021, the Family Support Division transitioned from a contracted call center to state employees handling child support customer inquiries.



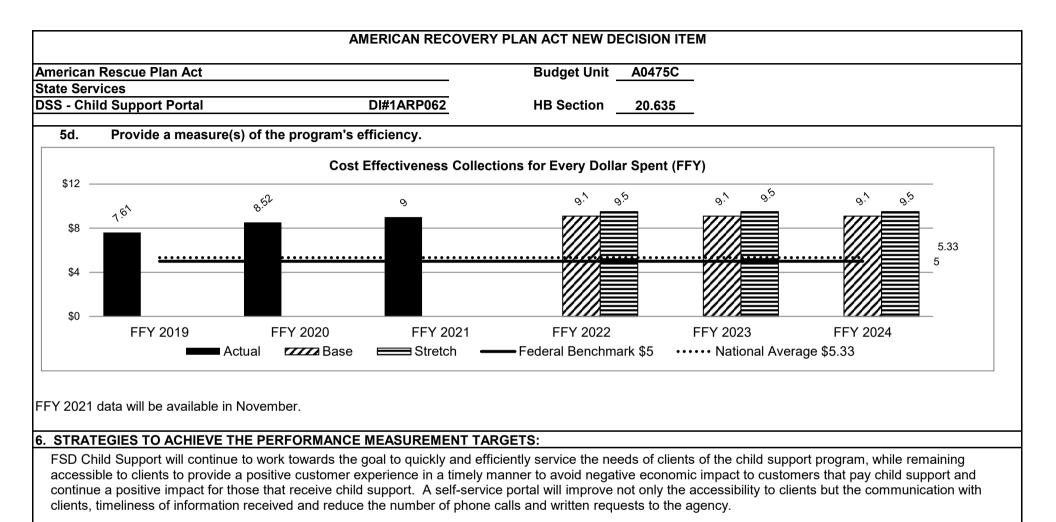
5c. Provide a measure(s) of the program's impact.

FFY 2021 data will be available in November.



The number of cases is expected to continue to decline due to reduced TANF caseloads and a reduction in incoming TANF applications. FFY 2021 data will be available in November.





American Rescu	ue Plan Act				Budget Unit	A0485C			
State Services					U				
Judiciary - Cou	rt Security & Te	chnology		DI# 1ARP063	HB Section	20.650			
1. AMOUNT OF	REQUEST								
	FΥ	7 2023 Budget	Request			FY 20	23 Governor'	s Recommer	dation
	GR	Federal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS	0	0	0	0
EE	0	0	0	0	EE	0	5,000,000	0	5,000,000
PSD	0	0	0	0	PSD	0	0	0	0
TRF	0	0	0	0	TRF	0	0	0	0
Total	0	0	0	0	Total	0	5,000,000	0	5,000,000
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0
Note: Fringes bu	udgeted in House	e Bill 5 except f	for certain frir	iges	Note: Fringes	budgeted in	n House Bill 5	except for cer	tain fringes
budeneted dire - +1.	to MoDOT Hia	ıhway Patrol, ar	nd Conservat	ion.	budgeted dired	ctly to MoD	DT, Highway P	Patrol, and Cor	nservation.

	AM	ERICAN RESC	UE PLAN ACT N	NEW DECISIO	ON ITEM				
American Rescue Plan Act				Budget Unit	A0485C				
State Services									
Judiciary - Court Security & Technolog	gy	DI# 1ARP063	I	HB Section	20.650				
3. DESCRIBE THE DETAILED ASSUM	PTIONS USED TO	DERIVE THE	SPECIFIC REQU	JESTED AM	OUNT. (How	v did you de	termine that th	e requeste	ed number
of FTE were appropriate? From what	source or standa	rd did you deriv	ve the requeste	d levels of fu	unding? We	ere alternativ	ves such as ou	tsourcing	or
automation considered? If based on r	•	oes request tie	to TAFP fiscal	note? If not	, explain wh	ıy. Detail wl	hich portions o	f the reque	est are one-
times and how those amounts were ca	alculated.)								
This request is for \$5,000,000 over the li	ife of ARPA.								
4. BREAK DOWN THE REQUEST BY B							00575		
4. BREAR DOWN THE REQUEST BT E		CLA33, JOB (JLASS, AND TO				00313.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR				OTHER				
	DOLLAR	GR	FED	FED	DOLLAR	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	S	FTE	DOLLARS	FTE	S	FTE	DOLLARS	FTE	DOLLARS
Professional Services			900,000				900,000		
Maintenance and Repair Services			600,000				600,000		
Computer Equipment			750,000				750,000		
Other Equipment			750,000				750,000		
Property and Improvements			2,000,000				2,000,000		
						_	0		
Total EE	0		5,000,000		0		5,000,000		0
Grand Total	0	0.0	5,000,000	0.0	0 0	0.0	5,000,000	0.0) 0

	AMERICAN RESCUE PLA	N ACT NEW DECISIC	ON ITEM
Americ	an Rescue Plan Act	Budget Unit	A0485C
State S	ervices	•	
Judicia	ary - Court Security & Technology DI# 1ARP063	HB Section	20.650
5. PER	FORMANCE MEASURES (If new decision item has an associated core,	separately identify	projected performance with & without additional funding.)
5a.	Provide an activity measure(s) for the program.	5b.	Provide a measure(s) of the program's quality.
	Public access to courts would be expanded.	Improve proceed	ed security would be provided for court staff and in-person dings.
5c.	Provide a measure(s) of the program's impact.	5d.	Provide a measure(s) of the program's efficiency.
	More people could be virtually connected at the same time to courts.	Access	s would be expanded to courts without a need for travel.

igher Educat HEWD - CC -	ion Cl				Budget Unit	A0220C				
HEWD - CC -					-					
	Transportation T	echnology Bu	ilding DI#1	ARP064	HB Section	20.700				
AMOUNT O	F REQUEST									
	FY	2023 Budget R	≀equest			FY 2023	B Governor's	Recommen	dation	
	GR F	ederal	Other	Total	_	GR	Federal	Other	Total	
S	0	0	0	0	PS	0	0	0	0	
E	0	0	0	0	EE	0	0	0	0	
SD	0	0	0	0	PSD		3,978,000	0	3,978,000	
RF	0	0	0	0	TRF	0	0	0	0	
otal	0	0	0	0	Total =	0	3,978,000	0	3,978,000	
TE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
st. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
-	budgeted in House		•		Note: Fringes					
udgeted direct	tly to MoDOT, High	iway Patrol, an	d Conservation.		budgeted direc	tly to MoDOT	<u>, Highway Pa</u>	trol, and Co	nservation.	
-	S FUNDING NEEL	-		ATION FOR ITE	EMS CHECKED IN #2.	INCLUDE T	HE FEDERA	L OR STAT	E STATUTORY	' OR
					ology Building (TTB) to					
					er and are all high-den			tution's tran	sportation and	diesel tech
are nign-dem	and programs with	100 percent p	lacement rates.	The new facility	will allow CC to expan	a and meet n	leeas.			
An essential	component of our	nation's and Mi	ssouri's econom	ic recovery relie	es on our ability to get r	new drivers tr	ained and em	ploved CC	is projecting 2.2	26 student
					complete. CC is just so					
					Mart Transportation, ar					

	AMER	ICAN RESCU	UE PLAN ACT	NEW DECIS	SION ITEM				
American Rescue Plan Act Higher Education Cl DHEWD - CC - Transportation Technol	ogy Building [DI#1ARP064	-	Budget Unit HB Section	A0220C				
3. DESCRIBE THE DETAILED ASSUM number of FTE were appropriate? Fro or automation considered? If based o one-times and how those amounts we	m what source or s n new legislation, o	standard dic	l you derive t	he requested	l levels of fur	nding? Wer	e alternatives	s such as o	utsourcing
CC trains 300+ drivers and over 75 dies For example, when the diesel tech stud and go to whoever pays the most before program. Logistics is a natural fit with or of students completing the program dro to train over-the-road drivers, and that r also house a new logistics program and transportation companies across the co CC estimates that the cost for this proje	ents complete six we e completing the train or two existing progra pped by almost 60% nodel was impacted an expanded diesel untry.	eeks of trainir ning program ams. Howeve last year, wi the most by l technology	ng, they are hin . To help com er, the progran th many class COVID-19. As program. COV	red by local d bat the lack o n hardest hit b es having zer a result, CC 'ID-19 has dra	iesel repair sh f completers, by COVID-19 a o students. Fa is proposing a amatically imp	ops. Student CC created s at CC has be ace to face, in new facility	s are enticed tackable cred en the truck d the cab train or the truck d	by the easy entials within riving progra ing is curren riving progra	access to jobs n the diesel tech am. The number tly the only way am, which would
4. BREAK DOWN THE REQUEST BY E		,						0 . D.	
Budget Object Class/Job Class	Gov Rec GR DOLLARS	Gov Rec GR FTE	Gov Rec FED DOLLARS	Gov Rec FED FTE	Gov Rec OTHER DOLLARS	Gov Rec OTHER FTE	Gov Rec TOTAL DOLLARS	Gov Rec TOTAL FTE	Gov Rec One-Time DOLLARS
Program Distributions Total PSD	0		3,978,000 3,978,000		0		3,978,000 3,978,000		0
Grand Total	0	0.0	3,978,000	0.0	0	0.0	3,978,000	0.0	0

American Reso	ue Plan Act				Budget Unit	A0165C			
Higher Educati	on Cl				-				
DHEWD - ECC-	Rolla Campus		DI	#1ARP065	HB Section	20.705			
1. AMOUNT O	F REQUEST								
	FY 2	023 Budget	Request			FY 202	3 Governor's	Recommen	dation
	GR	Federal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS	0	0	0	0
EE	0	0	0	0	EE	0	0	0	0
PSD	0	0	0	0	PSD	0	6,500,000	0	6,500,000
TRF	0	0	0	0	TRF	0	0	0	0
Total	0	0	0	0	Total	0	6,500,000	0	6,500,000
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0
Note: Fringes b	udgeted in Hous	e Bill 5 exce	ot for certain fi	ringes	Note: Fringes	budgeted in I	House Bill 5 ex	cept for cert	tain fringes
budeneted divert	ly to MODOT His	hway Patrol	and Conserv	ation.	budgeted direct	tlv to MoDOT	r, Highway Pat	trol. and Cor	servation.

region. Currently, the college is operating in two facilities in the Rolla area, leasing space from the Rolla public school district in the Rolla Technical Center (colocated) and a leased facility on the north side of town. The separated facilities are inadequate to meet the needs of students. Divided facilities pose significant challenges for students, limit program growth, and inadequately serve stakeholders in the region. ECC has performed remarkable work despite these limitations; a single, comprehensive facility will exponentially increase the impact on the area.

The college proposes a new 65,000 square foot, comprehensive facility. The facility will house a Health Sciences Academy to include Radiologic Technology, Licensed Practical Nursing, Nursing, Surgical Technology, Medical Assistant, and Paramedic Technology/EMT programs. In addition, the new campus will allow ECC to add a Respiratory Care Program to meet the needs of health care systems in the Rolla area and throughout the state. ECC will add workforce training programs to the Rolla campus such as Industrial Engineering Technology and Industrial Maintenance programs and short-term workforce training programs of Certified Nursing Assistant, Certified Medication Technician, and Patient Care Technician. These programs cannot be offered due to a current lack of space at the two leased facilities.

	AME	RICAN RES	CUE PLAN AC	T NEW DEC	SISION ITEM				
American Rescue Plan Act			E	Budget Unit	A0165C				
Higher Education CI			_	-					
DHEWD - ECC-Rolla Campus	D	l#1ARP065	ŀ	IB Section	20.705				
3. DESCRIBE THE DETAILED ASSUMPT number of FTE were appropriate? From outsourcing or automation considered? the request are one-times and how those	what source of If based on n	or standard ew legislati	did you deriv on, does requ	e the reques	sted levels of	funding? W	lere alternativ	es such as	5
ECC has a long-standing relationship with Chemistry, Biology and Physics labs to pro- when Missouri S&T is looking to expand its students to pursue an additional Bachelor' MS&T while benefiting from A+ and other a facility enhances the potential for growth o	ovide the STEN s offerings beyo s degree with N assistance, in a	l pathways fo ond its engin /lissouri S&T iddition to the	or students to r eering program . Moreover, the	matriculate fr ns, ECC is ur e concurrent	om ECC to Mis niquely position enrollment pro	ssouri S&T in ned to provid ogram enable	n engineering le multiple entr es students to	programs. <i>A</i> ⁻ yways/path begin a deg	At a time ways for jree with
A comprehensive facility allows the college school equivalency exam, enhancing their region meets the needs of students and er in dual credit and best employ student-cen ECC estimates the total cost of the project current expense of leasing the two Rolla factors	English langua nployers. ECC tered support s to be \$13 millio	ge skills and will be equip services whic on. The colle	d provide colleg oped to adequa ch are vital to a ege will utilize n	e and careed ately service a ttainment of nultiple fundi	r readiness. In adult populatio degrees and q ng sources for	summary, a ns, increase uality certific matching fu	comprehensiv participation v ates. nds, including	ve facility for with area hig the \$250,00	r the Rolla gh schools 00 per year
project. The transfer of lease obligations to	o debt service fo	or a fully owr	ned facility repr	esents a bet	ter use of publ	ic funds.			
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	T CLASS, J	OB CLASS, A		OURCE. IDEN	ITIFY ONE-1	TIME COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Dragger Distributions			6 500 000				6 500 000		
Program Distributions Total PSD	0		6,500,000 6,500,000		0		6,500,000 6,500,000		0
Grand Total	0	0.0	6,500,000	0.0	0	0.0	6,500,000	0.0	0 0

AMERICAN RES	CUE PLAN ACT NEW DECI	ISION ITEM
American Rescue Plan Act	Budget Unit	A0165C
Higher Education CI	-	
DHEWD - ECC-Rolla Campus DI#1ARP065	HB Section	20.705
5. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREME	NT TARGETS:	
ECC is proposing the creation of a comprehensive campus in Rolla to Workforce training programs such as Industrial Engineering Technolo training programs of Certified Nursing Assistant, Certified Medication to a current lack of space at the two leased facilities.	gy and Industrial Maintenanc	ce programs will be added, as well as short-term workforce
Currently, the College is operating in two facilities in the Rolla area, le and a leased facility on the north side of town. The separated facilities square foot, comprehensive facility at a projected cost of \$13 million. per year currently paid to lease the two Rolla facilities. In addition, the campus project. The transfer of lease obligations to debt service for a	s are inadequate to properly r The College will utilize multip college will secure federal g	meet the needs of students. The College proposes a 65,000 ple funding sources for matching funds, including the \$250,000 grants and loans, as well as private funds, to complete the

The facility will also house a Health Sciences Academy to include Radiologic Technology, Licensed Practical Nursing, Nursing, Surgical Technology, Medical Assistant and Paramedic Technology/EMT, programs. The new campus allows ECC the ability add a Respiratory Care program to meet the needs of health care systems in the Rolla area and throughout the state.

Finally, the college will provide regular updates on the project to DHEWD and will comply with federal reporting requirement associated with the receipt of ARPA funding.

American Re	scue Plan Act				Budget Unit	A0170C			
gher Educ									
EWD - JC	Arnold Campus Ex	(pansion/Re	novation D	#1ARP066	HB Section	20.710			
AMOUNT	OF REQUEST								
		023 Budget F	Request			FY 2023	B Governor's	Recommen	dation
		Federal	Other	Total		GR	Federal	Other	Total
—	0	0	0	0	PS	0	0	0	0
	0	0	0	0	EE	0	0	0	0
SD	0	0	0	0	PSD	0	1,821,265	0	1,821,265
RF _	0	0	0	0	TRF	0	0	0	0
tal =	0	0	0	0	Total _	0	1,821,265	0	1,821,265
E	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00
. Fringe	0	0	0	0	Est. Fringe	0	0	0	0
	budgeted in House	Bill 5 except	for certain fr	inges	Note: Fringes b	oudgeted in H	louse Bill 5 ex	cept for cert	ain fringes
geted dire	ctly to MoDOT, High	iway Patrol, a	and Conserva	ation.	budgeted direct	ly to MoDOT	, Highway Pat	rol, and Cor	servation.
WHY IS T	IS FUNDING NEEL	DED? PROV	IDE AN EXP	LANATION FOR	ITEMS CHECKED IN #	2. INCLUD	E THE FEDER	AL OR STA	TE STATUT
	ONAL AUTHORIZA								

	AME	ERICAN RES	CUE PLAN AC	CT NEW DEC	ISION ITEM				
American Rescue Plan Act			I	Budget Unit	A0170C				
Higher Education CI			<u>.</u>						
DHEWD - JC-Arnold Campus Expans	sion/Renovation	DI#1ARP066	. 1	HB Section	20.710				
3. DESCRIBE THE DETAILED ASSU	MPTIONS USED T	O DERIVE T	HE SPECIFIC	REQUESTE	D AMOUNT. (How did yo	u determine t	hat the req	uested
number of FTE were appropriate? Fille	rom what source	or standard	did you derive	e the reques	ted levels of f	unding? W	ere alternativ	es such as	
outsourcing or automation consider the request are one-times and how t				est tie to TA	FP fiscal note	? If not, ex	plain why. De	etail which	portions of
This project addresses the expansion a the need for well-trained police and he ARPA.	althcare professio	nals in the reç	jion. JC estima	ates the total	cost of the pro	ject to be \$3	,642,530, of w		
4. BREAK DOWN THE REQUEST BY									
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			1,821,265				1,821,265		
			1,821,265		0		1,821,265		
Total PSD	0								0
Total PSD	0		1,021,200		•				0
		0.0		0.0	0	0.0		0.0	•
Total PSD Grand Total	0	0.0		0.0	0	0.0		0.0	•
		0.0		0.0	0	0.0		0.0	•

			AMEF	RICAN RESCUE	E PLAN ACT NEW DECI	SION ITEM				
American Res	cue Plan Act				Budget Unit	A0175C				
Higher Educat	tion CI						-			
DHEWD - MCC	C-21st Century Tea	aching & Lea	arning D	#1ARP067	HB Section	20.715				
1. AMOUNT O	F REQUEST									
	FY 20	23 Budget F	Request			FY 202	23 Governor's	Recomme	ndation	
		ederal	Other	Total		GR	Federal	Other	Total	
PS —	0	0	0	0	PS -	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	10,000,000	0	10,000,000	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	10,000,000	0	10,000,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
.15	0.00	0.00	0.00	0.00	FIE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
	budgeted in House	Bill 5 except	for certain fi	ringes	Note: Fringes	budgeted in	House Bill 5 ex	cept for cer	tain fringes	
budgeted direct	tly to MoDOT, High	way Patrol, a	nd Conserv	ation.	budgeted direc	tly to MoDO	T, Highway Pa	trol, and Co	nservation.	
2. WHY IS TH	IS FUNDING NEED	DED? PROV	IDE AN EXI	PLANATION FO	OR ITEMS CHECKED IN	#2. INCLU	DE THE FEDE	RAL OR ST	TATE STATUT	ORY OR
	NAL AUTHORIZA									
Metropolitan (Community College	(MCC) prop	ses a comr	vrehensive unar	ade/enhancement of ider	ntified areas	within the teac	hing and le	arning environ	ment The
					cal Education (CTE) and					
					rgency medical, cyber se					
					ng construction and reno					
	, facilities' interiors				0	、	· .		, C	
-				- ,						
		vill allow MC	C to continu	e to offer a weld	coming, safe environmen	t where state	e-of-the-art tea	ching and le	earning occur a	and meet
critical occupa	ition needs.									

	AME	RICAN RES	CUE PLAN AC	CT NEW DEC	ISION ITEM				
American Rescue Plan Act				Budget Unit	A0175C				
Higher Education Cl			-						
DHEWD - MCC-21st Century Teaching &	Learning D	0I#1ARP067	- -	HB Section	20.715				
3. DESCRIBE THE DETAILED ASSUMPTI number of FTE were appropriate? From outsourcing or automation considered? the request are one-times and how those	what source If based on n	or standard ew legislat	did you deriv ion, does requ	e the reques	ted levels of	funding? W	ere alternativ	es such as	
According to the Missouri Economic Resea prevention workers, 350 IT security analyst significantly impact the state and regional e to be \$20 million.	s, and over 5,	800 comme	rcial vehicle op	erators in the	next decade.	The 21st Cer	ntury Teaching	g and Learni	ng project will
4. BREAK DOWN THE REQUEST BY BUI	OGET OBJEC	T CLASS, J	OB CLASS, A	ND FUND SC	URCE. IDEN	TIFY ONE-T	IME COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions Total PSD	0		10,000,000 10,000,000		0		10,000,000 10,000,000		0
Grand Total	0	0.0	10,000,000	0.0	0	0.0	10,000,000	0.0	0

AMERICAN RESCUE PLAN ACT NEW DECISION ITEM

American Rescue Plan Act

Higher Education CI

Budget Unit A0175C

DHEWD - MCC-21st Century Teaching & Learning DI#1ARP067 HB Section 20.715

5. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARGETS:

This project contributes significantly to the regional economy by helping to address critical shortages in high priority occupations. Examples include:

Law Enforcement, Firefighters, IT Security Analysts, Commercial Vehicle Operators: Due to COVID-19, there are significant supply chain disruptions. There is a demand for CDL truck drivers as well as forklift operators to help improve the flow of the supply chain. OSHA certification in infection control is also important to prevent the spread of COVID-19. This project contributes greatly to the state and regional economy by helping to address shortages in several high priority occupations. According to the Missouri Economic Research and Information Center, it is projected that the state will need more than 1700 law enforcement professionals, over 500 firefighting and prevention workers, 350 IT security analysts and over 5,800 commercial vehicle operators in the next decade. The updated and improved facilities are crucial to meeting the state's workforce needs.

Automotive Repair Professionals: According to the Missouri Economic Research and Information Center, it is projected that the state will need more than 6,000 automotive repair professionals in the areas of service technicians and mechanics, auto body repairers and diesel engine specialists in the next two years. Updating and improving facilities is crucial in creating the infrastructure to meet the region's workforce needs. Renovated and expanded learning spaces for these programs will allow MCC to serve up to 350 students annually, preparing them for employment in these fields. Many auto industry experts and sources noticed steady to increased demand for auto technicians during the COVID-19 pandemic, partly due to drivers having old vehicles repaired rather than buying new vehicles. Increased demand for technicians is projected as the pandemic eases. The Bureau of Labor Statistics (BLS) 10-year outlook for several vehicle repair occupational categories predicts average to faster than average growth.

The Enterprise Resource Planning (ERP) system would provide our students (14,000+) with a modern interface in the palm of their hands for accessing academic services, student records, registration and financial aid, as well as academic and career advising.

The upgrade of the science laboratories at MCC will benefit over 3,200 students annually, providing them the opportunity to obtain their science instruction in a state-ofthe-art laboratory setting. This supports the ongoing interest and need for education, and meeting workforce demand, in STEAM (science, technology, engineering, arts, math) related fields. When MCC transitioned from in-person to virtual instruction in response to the pandemic, some students were disproportionately affected due to the continued requirement to have face to face laboratory sessions for STEAM coursework. MCC adapted to the requirements by offering more sections with fewer participants to address pandemic concerns through social distancing. Even with this adjustment to scheduling and access, course completion was a challenge for many students, and many of them faced unexpected expenses. Also, the additional wear and tear on facilities put a strain on resources. In an effort to address the ongoing needs during and after the pandemic, MCC has discovered that all college laboratories are in need of significant updates and upgrades not only to provide the required contemporary laboratory environment, but to do so without being hampered by physical limitations. Ensuring students have a strong foundation, and expertise, in the sciences will increase our society's ability to recover from COVID-19 and prepare for future challenges. MCC will also provide regular updates on the project to DHEWD and will comply with federal reporting requirement associated with the receipt of ARPA funding.

			AMEF	RICAN RESC	UE PLAN ACT NEW DECIS	SION ITEM				
American Res	cue Plan Act				Budget Unit	A0180C				
Higher Educat										
DHEWD - MAG	C-Center for Excel	lence	DI	#1ARP068	HB Section	20.720				
1. AMOUNT C	OF REQUEST									
	FY 20	23 Budget	Request			FY 2023	3 Governor's	Recommen	dation	
		Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS –	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	5,000,000	0	5,000,000	
TRF	0	0	0	0	TRF _	0	0	0	0	
Total	0	0	0	0	Total _	0	5,000,000	0	5,000,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes	budgeted in House	Bill 5 excep	t for certain fi	ringes	Note: Fringes I	budgeted in F	louse Bill 5 ex	cept for cert	tain fringes	
budgeted direc	tly to MoDOT, High	way Patrol,	and Conserv	ation.	budgeted direct	tly to MoDOT	, Highway Pa	trol, and Cor	nservation.	
_	IS FUNDING NEED NAL AUTHORIZA	-		-	FOR ITEMS CHECKED IN	#2. INCLUE	E THE FEDE	RAL OR ST	ATE STATUT	ORY OR
students in so MAC. This bui feet and initial	utheast Missouri w ilding will transform programs offered v	ho wish to c the workfor will be Fiber	ontinue techr ce of the 16 c Optic installa	nical education counties MAC ntion and prog	train the state's future work n beyond high school must serves and beyond for ma ramming, Construction Mar ill be adaptable to accomm	relocate to o ny years to c nagement, In	ther parts of th ome. The con dustrial Maint	ne state and npleted struc enance, Mac	pay more in to sture will be 80 shine Tool, an	uition than),500 square d multiple

	AME	RICAN RES	CUE PLAN AG	CT NEW DEC	ISION ITEM				
American Rescue Plan Act				Budget Unit	A0180C				
Higher Education CI									
DHEWD - MAC-Center for Excellence	D	I#1ARP068	. 1	HB Section	20.720				
3. DESCRIBE THE DETAILED ASSUMPT number of FTE were appropriate? From outsourcing or automation considered? the request are one-times and how those	what source of If based on ne	or standard ew legislati	did you deriv on, does requ	e the reques	ted levels of	funding? W	lere alternativ	, ves such as	
The pandemic has increased the need for	several high-de	mand occu	pations for whi	ch MAC can l	nelp produce v	workers with	the necessary	v investments	S.
- Fiber optic programming/technician: In ru tremendously. Residents in the MAC serv parking lots with free WiFi to do homework for industry to move quickly to install neces	ice region need or get updates	access to b on their cla	oroadband for i sses. This is i	information ar	nd education.	Unfortunatel	y, many MAC	students wei	e forced to sit in
-Construction: The pandemic has resulted construction personnel. MAC students wo that are currently 6-8 months backlogged of	uld be trained o	on short-tern							
-Commercial HVAC Technician: Air quality from the beginning. However, due to this in overhauls of HVAC systems, this one is no	flux in demand	, the labor c	lemand in this						
Industrial Maintenance Technician: Industr hundreds of thousands of openings in this									andemic. With
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	T CLASS, J	OB CLASS, A	ND FUND SC	URCE. IDEN	ITIFY ONE-	TIME COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			5,000,000				5,000,000		
Total PSD	0		5,000,000		0		5,000,000		0
Grand Total	0	0.0	5,000,000	0.0	0	0.0	5,000,000	0.0	0

AMERICAN	RESCUE PLAN ACT NEW DECISION ITEM
American Rescue Plan Act	Budget Unit <u>A0180C</u>
Higher Education CI	
DHEWD - MAC-Center for Excellence DI#1ARP	068 HB Section 20.720
5. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUR	MENT TARGETS:
Missouri who wish to continue technical education beyond high set transform the workforce of the 16 counties MAC serves and beyo offered will be Fiber Optic installation and programming, Construct training opportunities for industry. The facility will be adaptable to	ture workforce in an environment that simulates the workplace. Currently, students in southeast hool must relocate to other parts of the state and pay more in tuition than MAC. This building will ad for many years to come. The completed structure will be 80,500 square feet and initial programs tion Management, Industrial Maintenance, Machine Tool, and multiple workforce development accommodate program changes as desired by local industry. nd will comply with federal reporting requirement associated with the receipt of ARPA funding.

			AME	RICAN RESC	UE PLAN ACT NEW DECI	SION ITEM				
American Res	scue Plan Act				Budget Unit	A0095C				
Higher Educa					_					
DHEWD - MA	CC-Next Centu	ry Networking	D	I#1ARP069	HB Section	20.725				
1. AMOUNT (OF REQUEST									
	F	(2023 Budget	Request			FY 2023	3 Governor's	Recommen	dation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	1,489,148	0	1,489,148	
TRF	0	0	0	0	TRF	0	0	0	0	
Total _	0	0	0	0	Total	0	1,489,148	0	1,489,148	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
-	budgeted in Ho			-	Note: Fringes	-		•	-	
budgeted dired	ctly to MoDOT, H	lighway Patrol,	and Conserv	ration.	budgeted direc	tly to MoDOT	, Highway Pa	trol, and Cor	nservation.	
_	IS FUNDING N	-		-	FOR ITEMS CHECKED IN	#2. INCLUD	E THE FEDE	RAL OR ST	ATE STATUT	ORY OR
College (MAC campus and i routers, switc	CC) proposes a in every building hes, wi-fi conne	comprehensive will be replace ctions, and cab	e transformation ed with materia oling to ensure	on of network als and equip e robust high	ens in our service region wa accessibility and performar ment to allow maximum per speed internet connections zens in the region.	nce across all rformance of	5 campus loo broadband co	ations. Network	work infrastrue This will includ	cture at each le servers,

	AME	RICAN RES	CUE PLAN A	CT NEW DEC	SISION ITEM				
American Decous Dian Act					400050				
American Rescue Plan Act Higher Education Cl			- '	Budget Unit	A0095C				
DHEWD - MACC-Next Century Networkir	ηα Γ)I#1ARP069	-	HB Section	20.725				
	9								
3. DESCRIBE THE DETAILED ASSUMPT number of FTE were appropriate? From outsourcing or automation considered? the request are one-times and how those	what source If based on n	or standard lew legislati	did you deriv on, does requ	e the reques	sted levels of	funding? V	Vere alternativ	ves such as	
This project is a component of the college' the plan. MACC will provide additional fur proposed project.									
As a community college serving a largely r Federal Pell Grants. Access to broadband and have a transformative impact on the c	l internet servic	ce is an iden	tified need in tl						
MACC has upgraded to fiber optic internet infrastructure to ensure usability and comp this project will fulfill the integration of tech	atibility with fu	ture applicat	ions. Mosť as						
While the state continues to address rural NE Missouri. It will truly complement effor						ss located wi	thin a 45 minu	ite drive of m	ost residents in
4. BREAK DOWN THE REQUEST BY BU		,							
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
Budget Object Class/Job Class		GR FTE	FED	FED FTE	OTHER DOLLARS	OTHER FTE	TOTAL DOLLARS	TOTAL FTE	One-Time DOLLARS
Budget Object Class/Job Class	DOLLARS	FIE	DOLLARS	FIE	DULLARS	FIE	DULLARS	FIE	DULLARS
Program Distributions			1,489,148				1,489,148		
Total PSD	0		1,489,148		0		1,489,148		0
Grand Total	0	0.0	1,489,148	0.0	0	0.0	1,489,148	0.0	0
			· ·						

AMERICAN RESCUE PL	AN ACT NEW DECISION ITEM
American Rescue Plan Act	Budget Unit A0095C
Higher Education CI	
DHEWD - MACC-Next Century Networking DI#1ARP069	HB Section 20.725
5. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TAR	RGETS:
To complete this transformation, MACC will:	
Install approximately 3600 network drops replacing existing CAT5 cable	e with state-of-the-art high speed cable
Add 3 VMWare servers	
Add 250 Aerohive wireless access points	
 Improve Firewalls, routers, sensors, switches, and controllers to manage 	ge systems and maintain security
Establish Internet cafes on each campus	
	comprehensive infrastructure process. They will identify scope of work, solicit bids, and ACC will also provide regular updates on the project to DHEWD and will comply with

E 0 1,166,667 0 1,166,667 0 1,166,667 0 <th></th> <th>scue Plan Act</th> <th></th> <th></th> <th></th> <th>Budget Unit</th> <th>A0185C</th> <th></th> <th></th> <th></th> <th></th>		scue Plan Act				Budget Unit	A0185C				
FY 2023 Budget Request FY 2023 Governor's Recommendation GR Federal Other Total GR Federal Other Total S 0 <	<u> </u>		enter	D	I#1ARP070	HB Section	20.730				
GR Federal Other Total GR Federal Other Total S 0 <t< th=""><th>. AMOUNT</th><th>OF REQUEST</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>	. AMOUNT	OF REQUEST									
S 0		F	Y 2023 Budget	Request			FY 202	3 Governor's	Recommen	dation	
E 0 1,166,667 0 1,166,667 0			-	-	Total		GR	Federal	Other	Total	
SD 0 0 0 0 0 0 1,166,667 0 1,166,667 RF 0	PS -	0	0	0	0	PS	0	0	0	0	
RF o 0	EE	0	0	0	0		0	0	0	0	
otal 0 0 0 0 Total 0 1,166,667 0 1,166,667 TE 0.00 0.00 0.00 FTE 0.00	PSD	0	0	0	0	-	•	1,166,667	0	1,166,667	
TE 0.00 0.00 0.00 FTE 0.00 0.00 0.00 ist. Fringe 0 <		0		•	<u> </u>	_	, in the second s	0	0	0	
ist. Fringe 0 <th< td=""><td>Total =</td><td>0</td><td>0</td><td>0</td><td>0</td><td>Total =</td><td>0</td><td>1,166,667</td><td>0</td><td>1,166,667</td><td>:</td></th<>	Total =	0	0	0	0	Total =	0	1,166,667	0	1,166,667	:
	FTE	0.0	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
ote: Fringes budgeted in House Bill 5 except for certain fringes Note: Fringes budgeted in House Bill 5 except for certain fringes	Est. Fringe	0	0	0	0		Ŭ	v	U U	0	1
	•	-			-	Ū.	•		•	-	
udgeted directly to MoDOT, Highway Patrol, and Conservation. budgeted directly to MoDOT, Highway Patrol, and Conservation.	budgeted dire	ectly to MoDOT,	Highway Patrol,	and Conserv	vation.	budgeted direc	tly to MoDO1	Г, Highway Pa	trol, and Cor	nservation.	
							<i>"</i> 2. INCECE				
. WHY IS THIS FUNDING NEEDED? PROVIDE AN EXPLANATION FOR ITEMS CHECKED IN #2. INCLUDE THE FEDERAL OR STATE STATUTORY OF ONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM.	As the Miss	ouri Community	College Associa	ation's largest	deographical s	ervice region and the mo	st snarselv n	onulated Nort	h Central Mi	ssouri College	
ONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM.											
ONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM. As the Missouri Community College Association's largest geographical service region and the most sparsely populated, North Central Missouri College (NCMC											
ONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM. As the Missouri Community College Association's largest geographical service region and the most sparsely populated, North Central Missouri College (NCMC serves an expansive 17-county rural region making commuting difficult for many students. NCMC is the only community college in Missouri without a dedicated	the most pre	ssing needs for	the campus. As	the college of	continues to add	l additional student housi	ng, the const	ruction of sucl	n a facility wi	II transform th	he Trentor
ONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM. As the Missouri Community College Association's largest geographical service region and the most sparsely populated, North Central Missouri College (NCMC	location into	a true residentia	al campus, attra	cting enrollme	ent from current	ly underserved population	ns. This cente	er will feature	a cafeteria, b	bookstore/can	npus shor
ONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM. As the Missouri Community College Association's largest geographical service region and the most sparsely populated, North Central Missouri College (NCMC serves an expansive 17-county rural region making commuting difficult for many students. NCMC is the only community college in Missouri without a dedicated student center. In a survey conducted by the NCMC Office of Admissions in 2019, prospective students identified additional student housing and a student cen											

	AME	RICAN RES	CUE PLAN A	CT NEW DEC	ISION ITEM				
American Rescue Plan Act				Budget Unit	A0185C				
Higher Education Cl			-						
DHEWD - NCMC-Student Center	D	0I#1ARP070	-	HB Section	20.730				
3. DESCRIBE THE DETAILED ASSUMPT number of FTE were appropriate? From outsourcing or automation considered? the request are one-times and how those	what source of the second s	or standard ew legislat	did you deriv ion, does requ	ve the reques	ted levels of	funding? W	ere alternativ	ves such as	
Fifty-eight percent of NCMC students take students in on-ground classes were most in these students had to make a quick transiti that made collaborative assignments difficu students. Many of these, like common area for distanced interaction among students w significant space for distanced interaction a The total project cost is \$2.33 million, of wh	mpacted by the on to online cla ult. Few public as in residence when needed, a among students	e pandemic a asses in spri spaces are a halls, are cr s well as rel s when need	as some NCM0 ing 2020, then available for ex amped and do iable broadbar led, as well as	C programs a had the oppo tended hours not allow for nd access for	re only availab rtunity to retur , to allow for a adequate dist those who ma	le on-ground n to campus cademic and ancing. This y need to wo	. As the pand for fall, but wit social interac new facility wi rk online. Thi	emic situation th social dist tion among Il provide sig s new facilit	on evolved, tancing protocols on ground gnificant space y will provide
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	T CLASS, J	OB CLASS, A	ND FUND SC	DURCE. IDEN	ITIFY ONE-T	IME COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			1,166,667				1,166,667		
Total PSD	0		1,166,667		0		1,166,667		0
	•		.,,		•		.,,.		•
Grand Total	0	0.0	1,166,667	0.0	0	0.0	1,166,667	0.0	0

AMERICAN RESCUE PLAN ACT NEW DECISION ITEM								
American Rescue Plan Act	Budget Unit <u>A0185C</u>							
Higher Education CI								
DHEWD - NCMC-Student Center DI#1ARP070	HB Section 20.730							
5. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT	TARGETS:							
	into a true residential campus, attracting enrollment from currently underserved populations. chieving overall academic success. NCMC will also provide regular updates on the project d with the receipt of ARPA funding.							

American De	scue Plan Act				Budget Unit	A0400C			
					Budget Unit	A0190C			
ligher Educa									
DHEWD - OT									
Airframe & Powerplant Mtnce Ctr for Excellence DI#1ARP071					HB Section	20.735			
1. AMOUNT	OF REQUEST								
		FY 2023 Budg	get Request			FY 202	3 Governor's	Recommer	ndation
	GR	Federal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS	0	0	0	0
E	0	0	0	0	EE	0	0	0	0
PSD	0	0	0	0	PSD	0	5,000,000	0	5,000,000
ſRF	0	0	0	0	TRF	0	0	0	0
Total	0	0	0	0	Total	0	5,000,000	0	5,000,000
те	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00
Est. Fring	0	0	0	0	Est. Fringe	0	0	0	0
Note: Fringes	budgeted in H	ouse Bill 5 excep	ot for certain fringes	budgeted	Note: Fringes I	oudgeted in	House Bill 5 e	xcept for ce	rtain fringes
directly to Mol	DOT, Highway	Patrol, and Cons	servation.	-	budgeted direct	ly to MoDO	T, Highway Pa	atrol, and Co	onservation.

Ozark Technical Community College (OTC) proposes a partnership with the Springfield-Branson National Airport to provide an FAA-certified Airframe and Powerplant Maintenance degree program to train airplane mechanics and service technicians. Demand for this program is already high and increasing with the recent decision by American Airlines to build a regional maintenance hub at the airport and the prospect of future expansions. This program would quickly connect students with highwage jobs and support future job expansions for the southwest Missouri region.

				NEW DECISI					
American Rescue Plan Act		Budget Unit	A0190C						
Higher Education Cl									
DHEWD - OTC-									
Airframe & Powerplant Mtnce Ctr for	Excellence	DI#1ARP07	<u>1</u>	HB Section	20.735				
3. DESCRIBE THE DETAILED ASSUM					•			•	
of FTE were appropriate? From what		•	•		•			-	•
automation considered? If based on	•	s request tie t	o TAFP fiscal	note? If no	t, explain wh	y. Detail w	hich portions	of the requ	lest are one-
times and how those amounts were o	alculated.)								
 across the state significantly exceeds t adjacent to OTC's existing pilot training 4. BREAK DOWN THE REQUEST BY 	program, and necess	sary equipment	t.					Gov Rec	Gov Rec
	GOV Rec	GOV Rec	GOV Rec	GOV Rec	GOV Rec	GOV Rec	GOV Rec	GOV Rec	GOV REC
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions		_	5,000,000 5,000,000				5,000,000		
Total PSD	(0		0			5,000,000		0
Grand Total	0 0.0		0 5,000,000	0.0	0 0	0.0	5,000,000	0.0	0 0

CT NEW DECISION	NITEM
Budget Unit	A0190C
HB Section	20.735
	high and increasing with the recent decision by American ogram would quickly connect students with high-wage jobs
federal reporting re	equirement associated with the receipt of ARPA funding.
	Budget Unit

			AMER	CAN RESCUE PL	AN ACT NEW DECISI	ON ITEM			
American Reso	ue Plan Act				Budget Unit		A0195C		
Higher Educati	ion Cl				•				
DHEWD - SCC	C-								
Workforce Tec	h Innovation	& Transforma	tion D	I# 1ARP072	HB Section		20.740		
1. AMOUNT O	F REQUEST								
		FY 2023 Bud	get Request			FY 20)23 Governor's	Recommer	ndation
	GR	Federal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS	0	0	0	0
EE	0	0	0	0	EE	0	0	0	0
PSD	0	0	0	0	PSD	0	18,000,000	0	18,000,000
TRF	0	0	0	0	TRF	0	0	0	0
Total	0	0	0	0	Total	0	18,000,000	0	18,000,000
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0
Note: Fringes b	oudgeted in Ho	ouse Bill 5 exce	pt for certain fring	es budgeted	Note: Fringes	budgeted	in House Bill 5	except for ce	ertain fringes
directly to MoD	ЭТ, Highway I	Patrol, and Con	servation.		budgeted dired	ctly to MoL	DOT, Highway F	Patrol, and C	onservation.
		EEDED2 DD/		NATION FOD ITEM			THE EEDEDA		COTITATO D

2. WHY IS THIS FUNDING NEEDED? PROVIDE AN EXPLANATION FOR ITEMS CHECKED IN #2. INCLUDE THE FEDERAL OR STATE STATUTORY OR CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM.

St. Charles Community College's (SCCC) service area provides accessible opportunities for business, industry, and residents and includes three of the fastest-growing counties in the state: Lincoln, Warren, and St. Charles Counties. In collaboration with the area's economic development, business and industry, labor and professional organizations, and other regional stakeholders, SCCC proposes to create a campus focused on information technology, transportation/logistics, applied engineering/integrated technology, and advanced manufacturing/systems.

This proposal, will address the shortage of qualified workers in its region by creating a state-of-the-art Workforce Technical Innovation and Transformation Campus. This facility will allow SCCC to:

- Develop new innovative approaches to economic development within the region and Missouri, by showcasing new technological innovations;
- Create timely, hands-on training through technical, skill-based training, including aspects of Registered Apprenticeship;

- Establishment of collaborative strategies for programming to support career pathway development including increased and expanded partnerships with industry and industry associations such as the National Tooling and Machining Association (NTMA), the American Welding Society (AWS), and the International Brotherhood of Electrical Workers (IBEW);

- Develop collaborative strategies for management and organizational program development and entrepreneurial success;
- Explore micro-enterprise opportunities with business and industry to encourage economic growth;
- Enhance outreach and engagement strategies to introduce emerging students and returning learners to opportunities within in-demand, highly skilled career pathways;
- Expand and create integrated education and training opportunities with K-12, colleges and universities, and business and industry.

AMERICAN RESCUE PLAN ACT NEW DECISION ITEM								
American Rescue Plan Act		Budget Unit	A0195C					
Higher Education Cl								
DHEWD - SCCC-								
Workforce Tech Innovation & Transformation	DI# 1ARP072	HB Section	20.740					

3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of the request are one-times and how those amounts were calculated.)

In 2017, SCC built a new business model that aligned healthcare with workforce development to better meet the needs of the community and the region. The vision for the project expands upon this concept which includes the development of a health clinic to serve the more rural aspects of our community and to provide access to services for community members within the region along with our employer partners - i.e. IBEW, NECA, SSM. BJC, Mercy and St. Charles County Health Department. This resource would be developed with a goal promoting healthy living, disease prevention and recovery from the health impact of COVID. Leveraging this concept will also allow SCC to support participants in its healthcare programs by including this facility as part of programmatic fieldwork, clinical and integrated healthcare strategies.

The total project cost is \$36 million, of which 50% is funded through ARPA.

	AME	RICAN RESCU	IE PLAN ACT	NEW DEC	ISION ITEM				
American Rescue Plan Act				Budget Un	it	A0195C			
Higher Education CI				-	_				
DHEWD - SCCC-									
Workforce Tech Innovation & Transfor	mation	DI# 1ARP072		HB Sectior	י <u>-</u>	20.740			
4. BREAK DOWN THE REQUEST BY B	BUDGET OBJECT	CLASS, JOB C	LASS, AND F	UND SOU	RCE. IDENTI	FY ONE-TIM	E COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			18,000,000				18,000,000		
Total PSD	0		18,000,000		0		18,000,000		0
Grand Total	0	0.0	18,000,000	0.0	0	0.0	18,000,000	0.0	0

AMERICAN RESCUE PLAN ACT NEW DECISION ITEM									
American Rescue Plan Act		Budget Unit	A0195C						
Higher Education Cl		-							
DHEWD - SCCC-									
Workforce Tech Innovation & Transformation	DI# 1ARP072	HB Section	20.740						

5. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARGETS:

St. Charles Community College (SCCC) proposes to address the shortage of qualified workers in the region by creating a state-of-the-art Workforce Technical Innovation and Transformation Campus. Funding received through this initiative will be used exclusively to build a new state-of-the-art Workforce Technical Innovation and Transformation Facility. This new facility and its integrated services will be developed to provide opportunities for individuals to gain hands-on experiential learning opportunities which were severely limited and/or not available during COVID. In addition, participants will be able to work collaboratively through integrated career navigation while being advised by faculty and staff to promote retention and success.

The overall vision of this facility would be to provide additional resources and services to the community and region to promote engagement and economic growth by:

1) assisting the development of a skilled workforce to support current and emerging needs, and;

2) increase access to health and wellness of the region as a whole.

SCC will also provide regular updates on the project to DHEWD and will comply with federal reporting requirement associated with the receipt of ARPA funding.

			AMER	ICAN RESCUE	E PLAN ACT NEW DECI	SION ITEM				
American Resc	ue Plan Act				Budget Unit	A0200C				
Higher Education	on Cl				-					
DHEWD - STLC	C-Health Science	es Center	DI	# 1ARP073	HB Section	20.745				
1. AMOUNT OF	REQUEST									
	FY 20	023 Budget	Request			FY 20	23 Governor's	s Recomme	ndation	
		ederal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	20,000,000	0	20,000,000	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	20,000,000	0	20,000,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes b	udgeted in House	Bill 5 except	for certain fri	nges	Note: Fringes	budgeted in	n House Bill 5 e	xcept for cer	tain fringes	
budgeted direct	y to MoDOT, High	way Patrol, a	and Conserva	tion.	budgeted direc	tly to MoDC)T, Highway Pa	atrol, and Co	nservation.	
	S FUNDING NEED				OR ITEMS CHECKED IN	#2. INCLU	DE THE FEDE	RAL OR ST	ATE STATUTO	RY OR
					a Health Sciences Cente and health career program			Campus, a 10	0,000 square fo	ot
Assisting and E This building w expand it furthe	Dental Hygiene, Er Duld leverage the er at Florissant Val	nergency Me college's exp ley's Campu	edical Techno perience crea is with comple	logy (EMT), Ra ting the Center etion by Decem	Program, the campus Nurs adiology Technology, Dia for Nursing and Health S aber 2024. This project w underserved high-minor	gnostic Meo Sciences rec vill be transf	dical Sonograp cently complete ormational to th	hy, and othe ed at the Fore ne St. Louis I	r health care pro est Park Campu Region and have	ograms. is and

	AME	RICAN RES	CUE PLAN AG	CT NEW DEC	ISION ITEM				
American Rescue Plan Act Higher Education Cl DHEWD - STLCC-Health Sciences Center	r I	DI# 1ARP07;	_	Budget Unit HB Section	A0200C 20.745				
3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of the request are one-times and how those amounts were calculated.)									
The facility will support and fill high-demar	nd occupation a	areas that ha	ve seen increa	ased need du	e to the pand	emic. Examp	les are as follo	OWS:	
Respiratory Therapists Registered Nurses Dental Assistants Dental Hygienists Emergency Medical Techniciar Radiologic Technologists and Diagnostic Medical Sonograph Medical and Clinical Laboratory	Technicians ers		Paramedics Physical The Surgical Tec	⊣ealth Worke stants	nts				
STLCC estimates project cost	at \$40 million,	of which 50%	is funded thro	ough ARPA.					
4. BREAK DOWN THE REQUEST BY BU									Cov Bee
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec OTHER	Gov Rec	Gov Rec	Gov Rec	Gov Rec
Budget Object Class/Job Class	GR DOLLARS	GR FTE	FED DOLLARS	FED FTE	DOLLAR S	OTHER FTE	TOTAL DOLLARS	TOTAL FTE	One-Time DOLLARS
Program Distributions Total PSD	0		20,000,000 20,000,000		0		20,000,000 20,000,000		0
Grand Total	0	0.0	0 20,000,000	0.0	0	0.0	20,000,000	0.0	0 0

AMERICAN	N RESCUE PLAN ACT NEW DECISION ITEM
American Rescue Plan Act	Budget Unit <u>A0200C</u>
Higher Education CI	
DHEWD - STLCC-Health Sciences Center DI# 1A	ARP073 HB Section 20.745
5. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASU	REMENT TARGETS:
	Florissant Valley Campus that will address in-demand health career programs in the St. Louis to DHEWD and will comply with federal reporting requirement associated with the receipt of

				AME	RICAN RESCU	E PLAN ACT NEW DECIS					
American Re	scue Plan Ac	t				Budget Unit	A0205C				
Higher Educa	ation CI					_					
DHEWD - SF	CC-										
Center for Ac	dv. Ag. & Tra	nsport	ation Tech		DI# 1ARP074	HB Section	20.750				
1. AMOUNT	OF REQUES	Т									
		FY 2	023 Budget	Request			FY 202	3 Governor's	Recommen	dation	
	GR	F	ederal	Other	Total		GR	Federal	Other	Total	
PS		0	0	0	0	PS	0	0	0	0	
EE		0	0	0	0	EE	0	0	0	0	
PSD		0	0	0	0	PSD	0	5,000,000	0	5,000,000	
TRF		0	0	0	0	TRF	0	0	0	0	
Total		0	0	0	0	Total	0	5,000,000	0	5,000,000	
FTE	0	.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe		0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes	-		•		-	Note: Fringes	-		•	-	
budgeted dire	ctly to MoDO	T, High	way Patrol, a	and Conserv	ation.	budgeted direc	tly to MoDOT	Г, Highway Pa	trol, and Con	nservation.	
2. WHY IS TI CONSTITUTI						OR ITEMS CHECKED IN #2	2. INCLUDE	THE FEDER	AL OR STAT	E STATUTOF	रY OR
State Fair Community College's (SFCC) Center for Advanced Agriculture and Transportation Technology (CAATT) will expand training programs and certifications that prepare technicians for the agriculture and transportation industries. The 36,780 square foot center will provide drive-in classrooms, simulation labs, and shop/lab spaces for new and expanded programs in ag mechanics, precision agriculture, transportation logistics, diesel technology, ASE accredited automotive technology, alternative/future fuels, and material handling equipment/technologies. Annual openings for automotive/diesel/ag equipment technicians in the service region is projected to total 510 by 2028 and much is needed to meet this growing demand.											

	AME	RICAN RESC	UE PLAN AC	T NEW DECI	SION ITEM				
American Rescue Plan Act			I	Budget Unit	A0205C				
Higher Education CI									
DHEWD - SFCC-									
Center for Adv. Ag. & Transportation Tec	h l	DI# 1ARP074	I	IB Section	20.750				
3. DESCRIBE THE DETAILED ASSUMPT number of FTE were appropriate? From or automation considered? If based on I	what source o	r standard die	d you derive t	he requeste	d levels of fu	nding? Wer	e alternatives	s such as o	utsourcing
one-times and how those amounts were	calculated.)								
The new facility and added programs will contributed to the agriculture economy and food supproduction inputs like seed, feed, custom feed industries such as Tyson Foods, Cargill Inconference industries relies on reliable transport Gardner Denver, WireCo, Stanley Black & The projected cost for the facility is \$10 mil	upply chain. On ertilizer, and her c., ConAgra Bra ortation and logi Decker) and dis lion, of which 50	the production bicide/insectic nds, Schreiber istics personne stribution cente 0% is funded v	i side, transpo ide application Foods, and N el which the fa ers (Dollar Tree vith ARPA.	rtation and lo is. /lid-Missouri I cility will also ə).	gistics are vita Energy suppor develop-addre	I to moving p t the regiona essing needs	oroducts to ma l agriculture en of area manu	arket and su conomy. Th	pply ne success
4. BREAK DOWN THE REQUEST BY BU			1					_	
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			5,000,000				5,000,000		
Total PSD	0	•	5,000,000		0		5,000,000		0
	v		0,000,000		Ŭ		0,000,000		Ŭ
Grand Total	0	0.0	5,000,000	0.0	0	0.0	5,000,000	0.0) 0

	AMERICAN RESCUE PL	AN ACT NEW DECISI	ON ITEM	
American Rescue Plan Act		Budget Unit	A0205C	
Higher Education CI				
DHEWD - SFCC-				
Center for Adv. Ag. & Transportation Tech	DI# 1ARP074	HB Section	20.750	
5. STRATEGIES TO ACHIEVE THE PERFORMAN	CE MEASUREMENT TAR	GETS:		

SFCC serves a 14-county, rural region of Mid-Missouri. Overall, the income level and educational level of the population is lower than that of Missouri and the United States. The Federal Reserve's Survey of Household Economics and Decisionmaking (SHED) report indicated that Covid-19 had a more significant negative impact on populations with lower income, lower educational levels, and geographically in non-metro areas - the population that SFCC serves.

The Center for Advanced Agriculture and Transportation Technology (CAATT) will provide training for high-demand jobs in our service area. In addition, SFCC will assign financial advisors, navigators (on-site at the CAATT), and post-completion career placement assistance to the students. This assistance will help students maximize their available financial support (federal, state, local, and college-sponsored), complete their program of study, and work with regional employers for career placement.

The Center will also expand SFCC's career training for area high school juniors and seniors and provide CTE students with certification opportunities and a seamless transfer into SFCC's CTE programs for degree completion. As an NC3 Leadership School, SFCC's certifications will be applied across multiple disciplines providing students with flexible, stackable and relevant credentials for high-skill and high-demand occupations.

SFCC will provide regular updates on the project to DHEWD and will comply with federal reporting requirement associated with the receipt of ARPA funding.

			AMEF	RICAN RESC	UE PLAN ACT NEW DECIS	SION ITEM				
American Res	cue Plan Act				Budget Unit	A0215C				
Higher Educat	tion Cl				_					
DHEWD - TRO	-Technical Edu	cation Expan	sion Dl#	# 1ARP075	HB Section	20.755				
1. AMOUNT C	F REQUEST									
	FY	2023 Budget	Request			FY 2023	3 Governor's	Recommen	dation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	1,000,000	0	1,000,000	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	1,000,000	0	1,000,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
	budgeted in Hou	ise Bill 5 excep	t for certain fi	ringes	Note: Fringes	budgeted in I	House Bill 5 ex	cept for cert	ain fringes	
	tly to MoDOT, H				budgeted direct					
-	-									
	IS FUNDING NE DNAL AUTHORI				FOR ITEMS CHECKED IN	#2. INCLUD	DE THE FEDE	RAL OR ST	ATE STATUT	DRY OR
improving land Both transpor address. The workers. Acco construction, employment in	d and building a tation and const negative impact ording to the Bur transportation ar n less telework-f	ppropriate facil ruction industri on the workfor eau of Labor S nd warehousing riendly industri	ities to suppo es were impa ce was due to tatistics, the i g, and manag es, such as c	rt the expans acted by COV o various fac industries tha jement servic construction, f	must expand its main camp sion of technical education p (ID-19 and educational/econ tors, including business clos at had more transitions to ter ses. Layoffs increased in res transportation, and warehou are more jobs available thar	orograms. comic disrupt sures, forced mporary layo ponse to hig sing. Both th	ionsareas wl releases, sup ff as the numb her virus incid ie transportatio	hich this proj ply-chain iss per of COVID ences and d on and const	ect proposal w ues, and lack)-19 cases gre isproportionate	ould of available w were ely affected

			CUE PLAN A						
	,								
American Rescue Plan Act				Budget Unit	A0215C				
Higher Education CI									
DHEWD - TRC-Technical Education Exp	ansion D	0I# 1ARP075	I	HB Section	20.755				
3. DESCRIBE THE DETAILED ASSUMP				DEQUEST		(How did ye	udotormino	that the rec	waatad
number of FTE were appropriate? Fron						•			•
outsourcing or automation considered?			•	•		-			
		-	-			e: ii not, ex	piani wity. D		portions of
the request are one-times and how thos	se amounts we	ere calculate	a.)						
The total project cost is \$2 million, of which	ch 50% is funde	ed through A	RPA.						
		-							
4. BREAK DOWN THE REQUEST BY BU	JDGET OBJEC	CT CLASS. J	OB CLASS. A	ND FUND S	DURCE, IDEN	TIFY ONE-1	IME COSTS.		
4. BREAK DOWN THE REQUEST BY BU	JDGET OBJEC Gov Rec	CT CLASS, J Gov Rec	OB CLASS, A Gov Rec	ND FUND SO	DURCE. IDEN Gov Rec	ITIFY ONE-1 Gov Rec	IME COSTS. Gov Rec	Gov Rec	Gov Rec
4. BREAK DOWN THE REQUEST BY BU			,					Gov Rec TOTAL	Gov Rec One-Time
4. BREAK DOWN THE REQUEST BY BU Budget Object Class/Job Class	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec		
	Gov Rec GR	Gov Rec GR	Gov Rec FED	Gov Rec FED	Gov Rec OTHER	Gov Rec OTHER	Gov Rec TOTAL	TOTAL	One-Time
	Gov Rec GR	Gov Rec GR	Gov Rec FED	Gov Rec FED	Gov Rec OTHER	Gov Rec OTHER	Gov Rec TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	Gov Rec GR	Gov Rec GR	Gov Rec FED DOLLARS 1,000,000	Gov Rec FED	Gov Rec OTHER	Gov Rec OTHER	Gov Rec TOTAL DOLLARS	TOTAL	One-Time
Budget Object Class/Job Class Program Distributions	Gov Rec GR DOLLARS	Gov Rec GR	Gov Rec FED DOLLARS	Gov Rec FED	Gov Rec OTHER DOLLARS	Gov Rec OTHER	Gov Rec TOTAL DOLLARS	TOTAL	One-Time DOLLARS
Budget Object Class/Job Class Program Distributions	Gov Rec GR DOLLARS	Gov Rec GR FTE	Gov Rec FED DOLLARS 1,000,000 1,000,000	Gov Rec FED	Gov Rec OTHER DOLLARS	Gov Rec OTHER	Gov Rec TOTAL DOLLARS	TOTAL	One-Time DOLLARS

	AMERICAN RESCUE	PLAN ACT NEW DECIS	SION ITEM	
American Rescue Plan Act		Budget Unit	A0215C	
Higher Education CI				
DHEWD - TRC-Technical Education Expansion	DI# 1ARP075	HB Section	20.755	
5. STRATEGIES TO ACHIEVE THE PERFORMANC	E MEASUREMENT	TARGETS:		
TRC proposes to expand technical education at the building facilities appropriate in supporting its technic			npus footprint	by acquiring and improving the land, and
TRC will provide regular updates on the project to D	HEWD and will compl	ly with federal reporting r	requirement a	ssociated with the receipt of ARPA funding.

			AME	RICAN RESCUE	PLAN ACT NEW DEC	CISION ITEM				
American Re	escue Plan Act				Budget Unit	A0210C				
Higher Educ	ation CI									
DHEWD - ST	C-Transforming									
Supply Chair	n Workforce Educ	ation	D	# 1ARP076	HB Section	20.760				
1. AMOUNT	OF REQUEST									
	FY	2023 Budget	Request			FY 202	3 Governor's	Recommen	ndation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	20,000,000	0	20,000,000	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	20,000,000	0	20,000,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
•	s budgeted in Hous	,		•	Note: Fringes	0		,	U U	
budgeted dire	ectly to MoDOT, Hig	ghway Patrol,	and Conserv	ation.	budgeted direc	ctly to MoDOT	, Highway Pat	rol, and Con	servation.	
	HIS FUNDING NEI IONAL AUTHORIZ				R ITEMS CHECKED IN	#2. INCLUD	E THE FEDER	AL OR STA	TE STATUTO	RY OR
due to the educate te	pandemic. As a res chnicians for roles	sult, State Teo in a highly au	chnical Colleg tomated work	e of Missouri pro place. Specificall	n. The speed at which poses construction of a y, this project would ren ice that would become	facility where novate the Eng	all the acader gineering Tech	nic program	s utilizing the s	space will

	AMERICAN RESCUE	PLAN ACT NEW DECIS	SION ITEM
American Rescue Plan Act		Budget Unit	A0210C
Higher Education CI DHEWD - STC-Transforming			
Supply Chain Workforce Education	DI# 1ARP076	HB Section	20.760
number of FTE were appropriate? From what so	urce or standard did yo slation, does request tie	u derive the requested	AMOUNT. (How did you determine that the requested d levels of funding? Were alternatives such as outsourcing f If not, explain why. Detail which portions of the request are
Project to construct or renovate approximately 160, Tech to grow from 2,000 students to 3,000 students			and Welding Technology Center. This project would allow State the pandemic:
			f industries. Students take courses in electronics and cians play an integral role in automating our supply chain.
			h as fabrication utilizing automated equipment. This programs ed with increasing employee wages and technology advances.
	and electronic component		Graduates from this program are well suited to work in any such as chip makers. Chip making in the US is expected to
	ealthcare settings. The i	important role of Biome	emponent level and specialize in medical equipment. Graduates edical Technicians has been highlighted during COVID as our
-Automation and Robotics Program: Graduates of the Coursework includes robotics, PLCs, electronics, and			n all kinds of environments including manufacturing. achines.
-Facility Operation and Maintenance: Students in the maintaining building systems. One of these building			lings. Graduates of this program are responsible for ng the spread of COVID.

AMERICAN RESCUE PLAN ACT NEW DECISION ITEM							
American Rescue Plan Act		Budget Unit A0210C					
Higher Education CI							
DHEWD - STC-Transforming							
Supply Chain Workforce Education	DI# 1ARP076	HB Section 20.760					

-Precision Machining Technology: Graduates of this program operate the machines that "make things" producing precision parts and tooling to support manufacturing. These machines are increasingly being integrated with other machines to automate manufacturing processes. Often times robots are combined with machines for a completely hands off operation.

-Drafting and Design Engineering Technology: Graduates of this program primarily work as drafters and designers. The majority of graduates work in manufacturing facilities. One common role of designers is to assist engineers developing the jigs and fixtures for the automated production floor.

-Computer Application Development: Graduates are employed by any number of companies, including state government, to program and develop computer applications. All automation of the supply chain requires the development of computer applications.

-Networking Systems Technology: Graduates are employed to build and maintain computer networks. Computer networks are required to automate the supply chain.

STC estimates the total project cost at \$40 million, of which 50% is funded with ARPA.

	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
Budget Object Class/Job Class	GR DOLLARS	GR FTE	FED DOLLARS	FED FTE	OTHER DOLLARS	OTHER FTE	TOTAL DOLLARS	TOTAL FTE	One-Time DOLLARS
Program Distributions Total PSD	0		20,000,000 20,000,000		0		20,000,000 20,000,000		C
Grand Total	0	0.0	20,000,000	0.0	0	0.0	20,000,000	0.0	(

AMERICAN RESCUE PLAN ACT NEW DECISION ITEM								
American Rescue Plan Act	Budget Unit A0210C							
Higher Education Cl								
DHEWD - STC-Transforming								
Supply Chain Workforce Education DI# 1ARP076	HB Section 20.760							
5. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TA	ARGETS:							
	ease it student population and address the need to educate technicians for roles in a e project to DHEWD and will comply with federal reporting requirement associated with							

AMERICAN RESCUE PLAN ACT NEW DECISION ITEM										
American Re	escue Plan Act				Budget Unit		A0160C			
Higher Educ	ation Cl				-	-				
DHEWD - UC	DHEWD - UCM -									
Humphreys	Building Renov	vation	DI	# 1ARP077	HB Section	-	20.765			
1. AMOUNT	OF REQUEST									
	F	Y 2023 Budge	et Request			FY 2	023 Governor's	s Recommer	dation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	19,900,000	0	19,900,000	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	19,900,000	0	19,900,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
-	s budgeted in H		•	-		-	d in House Bill 5	•	-	
budgeted dire	ectly to MoDOT,	. Highway Pat	rol, and Conse	ervation.	budgeted dire	ectly to Mo	DOT, Highway	Patrol, and C	onservation.	
_			-	-	N FOR ITEMS CHECKED) IN #2. IN	ICLUDE THE F	EDERAL OR	STATE STAT	UTORY OR
Criminal Ju houses the In addition UCM to m	CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM. The University of Central Missouri (UCM) requests funding for the renovation of the institution's Humphreys Building. The Humphreys Building houses programs in Criminal Justice and Criminology, Safety Sciences, and Reserve Officers' Training Corps (ROTC), all of which have positive national reputations. The building also houses the institution's Division for Online and Learning Engagement, responsible for its non-credit and credit-based workforce training and continuing education. In addition, student support services, including the Mental Health Counseling Center, is in the facility. One of the oldest buildings on campus, this project allows UCM to meet workforce needs by attracting students and faculty and providing modernized resourcesplacing the university at the forefront of classroom and lab- space design and enhancing the student services environment.									

	AN	IERICAN RE	SCUE PLAN	ACT NEW		ГЕМ			
American Rescue Plan Act				Budget Un	it _	A0160C			
Higher Education CI									
DHEWD - UCM -									
Humphreys Building Renovation	D	I# 1ARP077		HB Section					
3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of the request are one-times and how those amounts were calculated.)									
The renovation would address \$21 milli construction and related start-up cost is 4. BREAK DOWN THE REQUEST BY I	approximately	[,] \$39.8 millior	n. UCM would	match the r	equested to	tal state appro		9.9 million.	tal budget for
4. BREAR DOWN THE REQUEST BT	Gov Rec	Gov Rec	Gov Rec	Gov Rec		Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	DOLLAR	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	S	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			19,900,000				19,900,000		
Total PSD	0	-	19,900,000		0	-	19,900,000		0
Grand Total	0	0.0	19,900,000	0.0	0	0.0	19,900,000	0.0	0

AMERICAN RESCUE PLAN ACT NEW DECISION ITEM								
	Budget Unit	A0160C						
DI# 1ARP077	HB Section	20.765						
student services environment.	The institution's proposal in	cludes addressing significant deferred m	naintenance within the					
F	ORMANCE MEASUREMENT	DI# 1ARP077 HB Section ORMANCE MEASUREMENT TARGETS: force needs by attracting students and faculty with modern student services environment. The institution's proposal inc	DI# 1ARP077 HB Section 20.765					

American Resc	ue Plan Act				Budget Unit	A0130C			
Higher Education	on Cl				<u> </u>				
DHEWD - SEMC	HEWD - SEMO - River Campus Expansion DI#1ARP078				HB Section	20.770			
1. AMOUNT OF	REQUEST								
FY 2023 Budget Request						FY 202	3 Governor's	Recommen	dation
	GR	Federal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS	0	0	0	0
EE	0	0	0	0	EE	0	0	0	0
PSD	0	0	0	0	PSD	0	11,000,000	0	11,000,000
TRF	0	0	0	0	TRF	0	0	0	0
Total	0	0	0	0	Total	0	11,000,000	0	11,000,000
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0
Note: Fringes b	udgeted in Hous	e Bill 5 excep;	ot for certain fi	ringes	Note: Fringes b	oudgeted in H	louse Bill 5 exc	cept for certa	ain fringes
budgeted directly to MoDOT, Highway Patrol, and Conservation.					budgeted direct	ly to MoDOT	, Highway Patr	ol, and Con	servation.

Southeast Missouri State University (SEMO) led in the redevelopment of Cape Girardeau's riverfront when it invested as one of many partners in its River Campus. Dedicated to the visual and performing arts and home to the Holland College of Art & Design, the original River Campus facilities have been critical to garnering national attention and a state-wide mission for the institution. However, many of the college's departments are dispersed across the main campus in illfitting spaces. In partnership with the City of Cape Girardeau and a private developer, the university has the opportunity to co-locate all of the remaining art programs in new facilities in proximity to the existing River Campus while at the same time anchoring the revitalization of a historic and impoverished area of Cape Girardeau. The new facilities will also respond to a recommendation from one of the university's accrediting bodies, the National Association of Schools of Art and Design, that suggested the university consolidate all its physical spaces housing art and design programs in one location.

The transformative impact of this project is significant. Specifically, this project will assist in SEMO's recruitment and retention efforts by providing facilities that meet industry and student needs and expectations. In addition, the facilities will help reclaim a once-vital area of Cape Girardeau – ultimately benefiting the city, the county, and the university. The work proposed here is part of the University Master Plan approved by Southeast's Board of Regents in December 2018.

	AMI	ERICAN RES	SCUE PLAN A		CISION ITEM				
American Rescue Plan Act			E	Budget Unit	A0130C				
Higher Education CI									
DHEWD - SEMO - River Campus Expans	sion D	0I#1ARP078	ŀ	HB Section	20.770				
number of FTE were appropriate? From or automation considered? If based on	3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of the request are one-times and how those amounts were calculated.)								
The two-phase River Campus Expansion facilities to house academic programs, pro- proposal, SEMO would use some of the r the Serena Building. Serena Building is lo described here will allow Serena to be use million. SEMO would match the total state	ovide space for equested funds cated on the m ed by other aca	experiential to replace th ain campus a demic progra	learning activit ne roof and all and currently h ams at the univ	ties, and crea mechanical s louses the pro	ite venues for systems, fire, a ograms reloca	economic and nd building a ting to the ne	d community e utomation syst w River Camp	vents. As pa em (BAS) m us facilities.	rt of this igration in The work
4. BREAK DOWN THE REQUEST BY BU	JDGET OBJEC	T CLASS, J	OB CLASS, A	ND FUND SC	DURCE. IDEN	ITIFY ONE-T	IME COSTS.		
	Gov Rec GR	Gov Rec GR	Gov Rec FED	Gov Rec FED	Gov Rec OTHER	Gov Rec OTHER	Gov Rec TOTAL	Gov Rec TOTAL	Gov Rec One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			11,000,000				11,000,000		
Total PSD	0		11,000,000		0		11,000,000		0
Grand Total	0	0.0	11,000,000	0.0	0	0.0	11,000,000	0.0) 0

AMERICAN RESCUE	PLAN ACT NEW DECISION ITEM
American Rescue Plan Act	Budget Unit A0130C
Higher Education CI	
DHEWD - SEMO - River Campus Expansion DI#1ARP078	HB Section 20.770
5. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TA	ARGETS:
flexible, modern facilities to house academic programs, provide space for	dd three buildings to a nearly 2-acre site providing more than 30,000-square feet of experiential learning activities, and create venues for economic and community is in the Serena Building. Finally, the university will provide regular updates on the ociated with the receipt of ARPA funding.

AMERICAN RESCUE PLAN ACT NEW DECISION ITEM									
ue Plan Act				Budget Unit	A0110C				
on Cl									
r Transformational Education DI# 1ARP079				HB Section	20.775				
F REQUEST									
	FY 2023 Budg	et Request			FY 20	23 Governor's	Recommen	ndation	
GR	Federal	Other	Total		GR	Federal	Other	Total	
0	0	0	0	PS –	0	0	0	0	
0	0	0	0	EE	0	0	0	0	
0	0	0	0	PSD	0	30,000,000	0	30,000,000	
0	0	0	0	TRF	0	0	0	0	
0	0	0	0	Total	0	30,000,000	0	30,000,000	
0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
0	0	0	0	Est. Fringe	0	0	0	0	
udgeted in Hou	se Bill 5 except	for certain fringes l	budgeted						
DT, Highway Pa	trol, and Conse	rvation.		budgeted direc	tly to MoDO	DT, Highway Pa	trol, and Co	nservation.	
2. WHY IS THIS FUNDING NEEDED? PROVIDE AN EXPLANATION FOR ITEMS CHECKED IN #2. INCLUDE THE FEDERAL OR STATE STATUTORY OR CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM. Missouri State University (MSU) proposes renovations and upgrades to its STEM buildings. Current facility space and outdated laboratories limit MSU's ability to grow enrollment and meet market needs in STEM-related fields. The students who graduate from the programs pursue careers in healthcare, biochemistry, pharmacology, immunology, statistics, software development, data analytics, math education, information security, and other STEM fields. In addition, research conducted in these fields will include immune system response to respiratory infections, pulsating stars, extrasolar planets, crystal engineering, pattern recognition and machine learning, microarray data analysis, damaged DNA, congenital heart and vascular defects, chemotherapeutic agents and cancer cells, and bioanalytical chemistry.									
	on CI - Center tional Educatio - REQUEST GR 0 0 0 0 0 0 0 0 0 0 0 0 0	on CI - Center tional Education FREQUEST FY 2023 Budg GR Federal 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sue Plan Act on CI - Center tional Education D FY 2023 Budget Request GR Federal Other 0 0 0 0 <t< td=""><td>sue Plan Act on CI - Center tional Education DI# 1ARP079 FREQUEST FY 2023 Budget Request GR Federal Other Total 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Of 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <!--</td--><td>Budget Unit on Cl O <t< td=""><td>Budget Unit A0110C on Cl - Center - Center - Dl# 1ARP079 HB Section 20.775 FREQUEST FY 2023 Budget Request FREQUEST FY 2023 Budget Request 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <td< td=""><td>Budget Unit A0110C On Ci - Center tional Education DI# 1ARP079 HB Section 20.775 FREQUEST FY 2023 Budget Request FY 2023 Governor's GR Federal Other Total GR Federal 0<</td><td>Budget Unit A0110C On Ci - Center DI# 1ARP079 HB Section 20.775 FY 2023 Budget Request FY 2023 Governor's Recomment GR Federal Other Total FY 2023 Governor's Recomment 0 0 0 0 0 0 0 0 0 0 <t< td=""><td>Budget UnitA0110C Budget UnitA0110C - Center tional Education</td></t<></td></td<></td></t<></td></td></t<>	sue Plan Act on CI - Center tional Education DI# 1ARP079 FREQUEST FY 2023 Budget Request GR Federal Other Total 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Of 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 </td <td>Budget Unit on Cl O <t< td=""><td>Budget Unit A0110C on Cl - Center - Center - Dl# 1ARP079 HB Section 20.775 FREQUEST FY 2023 Budget Request FREQUEST FY 2023 Budget Request 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <td< td=""><td>Budget Unit A0110C On Ci - Center tional Education DI# 1ARP079 HB Section 20.775 FREQUEST FY 2023 Budget Request FY 2023 Governor's GR Federal Other Total GR Federal 0<</td><td>Budget Unit A0110C On Ci - Center DI# 1ARP079 HB Section 20.775 FY 2023 Budget Request FY 2023 Governor's Recomment GR Federal Other Total FY 2023 Governor's Recomment 0 0 0 0 0 0 0 0 0 0 <t< td=""><td>Budget UnitA0110C Budget UnitA0110C - Center tional Education</td></t<></td></td<></td></t<></td>	Budget Unit on Cl O <t< td=""><td>Budget Unit A0110C on Cl - Center - Center - Dl# 1ARP079 HB Section 20.775 FREQUEST FY 2023 Budget Request FREQUEST FY 2023 Budget Request 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <td< td=""><td>Budget Unit A0110C On Ci - Center tional Education DI# 1ARP079 HB Section 20.775 FREQUEST FY 2023 Budget Request FY 2023 Governor's GR Federal Other Total GR Federal 0<</td><td>Budget Unit A0110C On Ci - Center DI# 1ARP079 HB Section 20.775 FY 2023 Budget Request FY 2023 Governor's Recomment GR Federal Other Total FY 2023 Governor's Recomment 0 0 0 0 0 0 0 0 0 0 <t< td=""><td>Budget UnitA0110C Budget UnitA0110C - Center tional Education</td></t<></td></td<></td></t<>	Budget Unit A0110C on Cl - Center - Center - Dl# 1ARP079 HB Section 20.775 FREQUEST FY 2023 Budget Request FREQUEST FY 2023 Budget Request 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <td< td=""><td>Budget Unit A0110C On Ci - Center tional Education DI# 1ARP079 HB Section 20.775 FREQUEST FY 2023 Budget Request FY 2023 Governor's GR Federal Other Total GR Federal 0<</td><td>Budget Unit A0110C On Ci - Center DI# 1ARP079 HB Section 20.775 FY 2023 Budget Request FY 2023 Governor's Recomment GR Federal Other Total FY 2023 Governor's Recomment 0 0 0 0 0 0 0 0 0 0 <t< td=""><td>Budget UnitA0110C Budget UnitA0110C - Center tional Education</td></t<></td></td<>	Budget Unit A0110C On Ci - Center tional Education DI# 1ARP079 HB Section 20.775 FREQUEST FY 2023 Budget Request FY 2023 Governor's GR Federal Other Total GR Federal 0<	Budget Unit A0110C On Ci - Center DI# 1ARP079 HB Section 20.775 FY 2023 Budget Request FY 2023 Governor's Recomment GR Federal Other Total FY 2023 Governor's Recomment 0 0 0 0 0 0 0 0 0 0 <t< td=""><td>Budget UnitA0110C Budget UnitA0110C - Center tional Education</td></t<>	Budget UnitA0110C Budget UnitA0110C - Center tional Education

	AMERICAN RESCUE PLAN ACT NEW DECISION ITEM								
American Rescue Plan Act			I	Budget Unit	A0110C				
Higher Education Cl			-						
DHEWD - MSU - Center									
for Transformational Education		DI# 1ARP079	. 1	HB Section	20.775				
3. DESCRIBE THE DETAILED ASSUMPT	IONS USED TO DE	RIVE THE SPE		STED AMO	UNT. (How	did you deteri	mine that the	requested	number of
FTE were appropriate? From what source considered? If based on new legislation those amounts were calculated.)		•	•		•			-	
MSU proposes expanding and renovating S Health Sciences. These facilities will house An estimated budget for construction and re	the university's bio	ology, chemistry,	health, geogra	aphy, geology	y, planning, n	nathematics, a	nd computer s	cience depa	artments.
4. BREAK DOWN THE REQUEST BY BUI	DGET OBJECT CL	ASS, JOB CLA	SS, AND FUN	D SOURCE.	IDENTIFY	DNE-TIME CO	STS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec OTHER	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	DOLLAR	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	S	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			30,000,000				30,000,000		
Total PSD	0	-	30,000,000		0		30,000,000		0
Grand Total	0	0.0	30,000,000	0.0) 0	0.0	30,000,000	0.0	0 0
			, , , , , ,				, ,		

AMERICAN RESCUE PLAN ACT NEW DECISION ITEM								
American Rescue Plan Act Higher Education Cl		Budget Unit <u>A0110C</u>						
DHEWD - MSU - Center								
for Transformational Education	DI# 1ARP079	HB Section 20.775						
5. STRATEGIES TO ACHIEVE THE PERFORMANCE MEAS	JREMENT TARGETS	3:						
renovating STEM academic buildings on its campus and esta	ablishing the Center fo	ent and meet market needs. To address this issue, MSU proposes expanding and or Transformational Education for Life, Physical, and Health Sciences. The university reporting requirement associated with the receipt of ARPA funding.						

	escue Plan Act				Budget Unit	A0105C				
ligher Educ	cation CI						-			
HEWD - LU	J- Health Sciend	ces & Crisis Ce	nter DI	#1ARP080	HB Section	20.780	-			
. AMOUNT	OF REQUEST									
	I	FY 2023 Budge	t Request			FY 2023 Governor's Recommendation				
	GR	Federal	Other	Total	_	GR	Federal	Other	Total	
S	0	0	0	0	PS	0	0	0	0	
E	0	0	0	0	EE	0	0	0	0	
SD	0	0	0	0	PSD	0	20,000,000	0	20,000,000	
RF	0	0	0	0	TRF	0	0	0	0	
otal	0	0	0	0	Total =	0	20,000,000	0	20,000,000	
TE	0.0	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
st. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
lote: Fringe	es budgeted in H	ouse Bill 5 exce _l	ot for certain fri	nges	Note: Fringes	budgeted in	House Bill 5 ex	cept for cer	rtain fringes	
udgeted dir	ectly to MoDOT,	Highway Patrol,	and Conserva	tion.	budgeted direct	tly to MoDC	T, Highway Pa	trol, and Co	nservation.	
. WHY IS 1	THIS FUNDING I	NEEDED? PRC	VIDE AN EXP	LANATION FO	R ITEMS CHECKED IN #	2. INCLUI	DE THE FEDER	RAL OR ST	ATE STATUT	
ONSTITUT	IONAL AUTHO	RIZATION FOR	THIS PROGR	AM.						
	, ,	с. II. с. II.	:				T I : 11 14 0			
					up costs for a 40,000 sq f					
					during emergencies and c Center will allow for full ir					

will house the proposed Security Sciences Institute that provides certification and licensing in five areas; law enforcement, cybersecurity, emergency management, geospatial information services, and criminal justice. The center will provide virtual and real-world learning in collaboration with local and state entities, including an Emergency Operations Training Center.

AMERICAN RESCUE PLAN ACT NEW DECISION ITEM														
American Rescue Plan Act				Budget Unit	A0105C									
Higher Education Cl			- '	Budget Offic										
DHEWD - LU- Health Sciences & Crisis (Center	DI#1ARP080	- -	HB Section	20.780									
DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of he request are one-times and how those amounts were calculated.)														
Investments are necessary in academic programs that lead to employment in high-need occupational areas . For example, according to a report from KMBC news, the Kansas City Police Department (KCPD) is understaffed by 300 officers and it loses an average of 17 officers each month. The KCPD projects it will have fewer than 1,000 officers by 2022; that would be the lowest level in 25 years. In addition, the Health Resources and Services Administration issued a report forecasting the supply and demand of professionals in the social work field, including social workers, counselors, psychologists, marriage and family therapists, and substance abuse specialists. It predicts a national shortfall of more than ten thousand full-time employees in these areas by 2025. According to a National Association of Social Workers report, an impending shortage of social workers threatens future services for all Americans, especially children and older adults. The budget for construction and related start-up cost is approximately \$40 million, of which 50% is funded with ARPA.														
4. BREAK DOWN THE REQUEST BY BU	IDGET OBJEC	T CLASS, JO	OB CLASS, AN	ND FUND SC	URCE. IDEN	TIFY ONE-T	IME COSTS.							
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec					
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time					
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS					
Program Distributions Total PSD	0	-	20,000,000 20,000,000		0		20,000,000 20,000,000		0					
Owned Tatal														
Grand Total	0	0.0	20,000,000	0.0	0	0.0	20,000,000	0.0	0					

nerican Rescue Plan Act		Budget Unit A0105C
gher Education CI IEWD - LU- Health Sciences & Crisis Center	DI#1ARP080	HB Section 20.780
		HB Section 20.780
STRATEGIES TO ACHIEVE THE PERFORMANC	CE MEASUREMENT TA	RGETS:
emergencies and crises. This investment will also STEM programs, and the Security Science Institute	help fill high-need occupa e. The Center will allow for	nat will address long-term counseling and medical services critical during ation area. Academic programs would include Nursing Science, pre-med programs for full implementation of the licensed practical nurse to registered nurse bridge program, and a masters of science in nursing program. The university will provide

			AMER	ICAN RESCUE PLA	N ACT NEW DECISIO	ON ITEM			
American Res	scue Plan Act				Budget Unit	A0135C			
Higher Educa									
DHEWD - TSU									
Kirk Student	Access & Succes	s Center		DI# 1ARP081	HB Section	20.785			
1. AMOUNT	OF REQUEST								
	F`	Y 2023 Budg	et Request			FY 202	3 Governor's	Recommer	ndation
	GR	Federal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS	0	0	0	0
EE	0	0	0	0	EE	0	0	0	0
PSD	0	0	0	0	PSD	0	10,517,500	0	10,517,500
TRF	0	0	0	0	TRF	0	0	0	0
Total	0	0	0	0	Total	0	10,517,500	0	10,517,500
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0
Note: Fringes	budgeted in Hous	e Bill 5 excep	t for certain fring	ges budgeted	Note: Fringes	budgeted in	n House Bill 5 e	except for ce	ertain fringes
directly to MoL	DOT, Highway Patr	ol, and Cons	ervation.		budgeted dired	tly to MoDC	DT, Highway P	atrol, and C	onservation.
	IS FUNDING NEE				IS CHECKED IN #2.	INCLUDE	THE FEDERAL	OR STATI	E STATUTORY
							(11) (f)		

Data reveals that the negative impacts of COVID-19 (on areas including academics, mental health, and physical health) are often reported disproportionally by underrepresented students. In addition to these students being more likely to feel overwhelmed and less prepared academically and socially, they are also less likely to seek out help due to stereotype threat and self-stigma. In addition, students from marginalized communities often do not know what they should be getting from their college experience or how to get the resources they need.

To make student success a team effort requires a Collaborative Service Model (CSM). Individual student service departments do not simply co-locate and deliver their services nearby one another; instead, they work in coordination and front-line staff are cross-trained to assist students in determining their actual needs. The Kirk Student Access and Success Center will employ such a model, providing the staff the opportunity to meet students where they are (which is essential for students disparately impacted by the pandemic) and uncover opportunities to help meet their actual needs. As student needs vary throughout their college experiences, a coordinated, collaborative approach to providing support that addresses students' needs from entry to exit is invaluable and helps address the negative impacts of COVID, including on career pursuits.

	AMER	RICAN RESCUE	E PLAN ACT	NEW DECIS					
American Rescue Plan Act			[Budget Unit	A0135C				
Higher Education Cl									
DHEWD - TSU -					00 705				
Kirk Student Access & Success Center		DI# 1ARP081	, ,	HB Section	20.785				
3. DESCRIBE THE DETAILED ASSUMP of FTE were appropriate? From what se automation considered? If based on ne one-times and how those amounts were	ource or standard ew legislation, doe	did you deriv	ve the request	ted levels of	f funding? W	ere alternat	ives such as	outsourcin	g or
The benefits of a Collaborative Service M interactions, as well as better retention a minoritized identities who have been disp will greatly assist Truman State's low-inc resources. Delivering these resources m population. The project cost is estimated to be \$21,0	nd completion rates parately impacted b come student popula lore conveniently ar	s. Enhanced re by COVID curre ation, who mak nd effectively, e	etention and c ently have lowe keup over 1/5 especially cons	completion ra er retention a of the studer sidering the b	ites are particu and graduatior nt population a	ularly important rates than t and have less	ant as Truman heir majority p access to fin	students wi beers. This ii ancial and o	th nvestment ther
4. BREAK DOWN THE REQUEST BY BI	UDGET OBJECT C	LASS, JOB C	LASS, AND F	UND SOUR	CE. IDENTIF	Y ONE-TIME	COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			10,517,500				10,517,500		
Total PSD	0	-	10,517,500	•	0		10,517,500		0
Grand Total	0	0.0	10,517,500	0.0	0	0.0	10,517,500	0.0) 0

	AMERICAN RESCUE PLA	N ACT NEW DECISIC	DN ITEM
American Rescue Plan Act		Budget Unit	A0135C
Higher Education CI			
DHEWD - TSU -			
Kirk Student Access & Success Center	DI# 1ARP081	HB Section	20.785
	n areas including academics, n	nental health, and phy	vsical health) on minoritized students at Truman State, the
	e pandemic) and uncover oppo	rtunities to help meet	pportunity to meet students where they are (which is their actual needs. The university will also provide regular the receipt of ARPA funding.

			AME	RICAN RESCUE	PLAN ACT NEW DECI	ISION ITEM				
American Reso	cue Plan Act				Budget Unit	A0125C				
Higher Educat	ion Cl				<u> </u>					
DHEWD - NWN										
School of Edu	cation's Brown	Hall	DI#	# 1ARP082	HB Section	20.790				
1. AMOUNT O	F REQUEST									
	FY	2023 Budget	Request			FY 2023 Governor's Recommendation				
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	17,500,000	0	17,500,000	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	17,500,000	0	17,500,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
-	budgeted in Hou by to MoDOT, H			-	Note: Fringes b budgeted direct	-			-	

2. WHY IS THIS FUNDING NEEDED? PROVIDE AN EXPLANATION FOR ITEMS CHECKED IN #2. INCLUDE THE FEDERAL OR STATE STATUTORY OR CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM.

Northwest Missouri State University (NWMSU) was founded in 1905 as the Fifth District Normal School to train teachers. As of 2021, it is designated with a statewide mission for its educator preparation program by Section 174.283, RSMo. However, Everett W. Brown Education Hall (Brown Hall), an aging facility that has served the institution and the state for more than 80 years, can no longer sustain the growth of the university's educator preparation programs or the rapidly changing learning environment.

The institution is at a critical juncture, and a transformation is necessary. The institution has considerable programming, but improvements are required for the physical infrastructure – replacing a building designed for teaching in 1939 with one for the 21st century.

Within Brown Hall, Northwest's students conduct clinical practice and hone their craft (profession-based learning) at the Horace Mann Laboratory School, which serves children in kindergarten through sixth grade. In addition, students work in the Phyllis and Richard Leet Center for Children and Families, which helps children in our preschool and infant-toddler centers. In January 2021, the Missouri State Board of Education revealed that the number of future educators enrolled in educator preparation programs decreased by nearly half since 2010 – from 14,139 to 8,214. Yet, NWMSU's educator preparation programs continue to grow despite national trends – and NWMSU could produce more teachers and leaders. However, the institution is limited by capacity in its current on-campus building, Brown Hall, which houses the School of Education.

	AME	RICAN RE	SCUE PLAN A		CISION ITEM				
American Rescue Plan Act				Budget Unit	A0125C				
Higher Education Cl									
DHEWD - NWMSU -			-						
School of Education's Brown Hall	DI	# 1ARP082	. I	HB Section	20.790				
3. DESCRIBE THE DETAILED ASSUM number of FTE were appropriate? Fro or automation considered? If based of are one-times and how those amount	om what source o on new legislatio	or standard n, does req	did you deriv	e the reques	ted levels of	funding? W	ere alternativ	es such as	outsourcing
A new facility will enable NWMSU's na recruitment, serving more students an number of teacher candidates who ca and elementary education. By receivir who are among the best-prepared in t would create a competitive advantage youngest learners. The project cost is	d helping to add m n enroll in educato ng strong state sup he nation. Further, by funding a new	nore educato r preparatio port for exp the state no education fa	ors to address n courses, par ansion and a r eeds more stat acility on the N	the Missouri t ticularly in crit new facility, N rewide early c WMSU camp	teacher shortage tical shortage a WMSU can en childhood progr bus, deepening	ge. The curre areas such as sure a more rams to fuel a the pool of q	nt on-campus special educa robust pipeline competitive w uality educato	space limits ation, early of of future te vorkforce. Th rs serving M	the childhood, achers ne state
4. BREAK DOWN THE REQUEST BY	BUDGET OBJEC	T CLASS, J	OB CLASS, A	ND FUND SC	DURCE. IDEN	TIFY ONE-T	ME COSTS.		
	Gov Rec GR	Gov Rec GR	Gov Rec FED	Gov Rec FED	Gov Rec OTHER	Gov Rec OTHER	Gov Rec TOTAL	Gov Rec TOTAL	Gov Rec One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			17,500,000				17,500,000		
Total PSD	0		17,500,000		0		17,500,000		0
Grand Total	0	0.0	17,500,000	0.0	0	0.0	17,500,000	0.	0 0

AMERICAN RESCUE PLAN ACT NEW DECISION ITEM									
American Rescue Plan Act		Budget Unit A0125C							
Higher Education CI									
DHEWD - NWMSU -									
School of Education's Brown Hall	DI# 1ARP082	HB Section 20.790							
5. STRATEGIES TO ACHIEVE THE PERFOR	MANCE MEASUREMENT TA	ARGETS:							
The proposed new facility will enable North	west's nationally recognized S	chool of Education to use today's and tomorrow's education designs for teaching							

The proposed new facility will enable Northwest's nationally recognized School of Education to use today's and tomorrow's education designs for teaching, expand recruitment, serve more students and help add more educators to address the Missouri teacher shortage. With the new facility, Northwest can ensure a more robust pipeline of future teachers who are among the best-prepared in the nation. The university will provide regular updates on the project to DHEWD and will comply with federal reporting requirement associated with the receipt of ARPA funding.

			AM	ERICAN RESCUE P	LAN ACT NEW DECIS	ION ITEM			
American Rescu	ue Plan Act				Budget Unit	A0110C			
Higher Educatio	on Cl				_				
DHEWD - MSSU	-								
Health Sciences	s, Tech, and In	novation Ctr		DI# 1ARP083	HB Section	20.795			
1. AMOUNT OF	REQUEST								
	F`	Y 2023 Budge	t Request			FY 202	23 Governor's	Recommen	dation
	GR	Federal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS	0	0	0	0
EE	0	0	0	0	EE	0	0	0	0
PSD	0	0	0	0	PSD	0	15,000,000	0	15,000,000
TRF	0	0	0	0	TRF	0	0	0	0
Total	0	0	0	0	Total	0	15,000,000	0	15,000,000
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0
Note: Fringes bu	udgeted in Hou	se Bill 5 excep	ot for certain fi	ringes	Note: Fringes b	oudgeted in l	House Bill 5 exc	cept for certa	ain fringes
budgeted directly	∕ to MoDOT, Hi	ighway Patrol,	and Conserv	ation.	budgeted direct	ly to MoDOT	Г, Highway Patr	ol, and Cons	servation.

Missouri Southern State University's (MSSU) Health Sciences, Technology, and Innovation Center will house new and expanded academic programs to support Joplin's strengths as a regional health care and manufacturing hub.

The university currently offers an excellent engineering technology program as well as vital health sciences programs such as nursing, dental hygiene, and respiratory therapy. The Center will enable the university to expand robust partnerships with Freeman and Mercy Health Systems, Kansas City University (which in 2023 will add a dental school to its current medical school in Joplin), and many regional advanced manufacturing companies. The university envisions a "best in class" facility that includes advanced learning and innovation space, including virtual reality labs, an expanded cadaver lab, and a Smart Factory/robotics system. The Health Sciences, Technology, and Innovation Center would also include welcome and events space that would serve both campus and the broader Joplin area community.

AMERICAN RESC	UE PLAN ACT NEW DECISION ITEM
American Rescue Plan Act	Budget Unit A0110C
Higher Education CI	
DHEWD - MSSU -	
Health Sciences, Tech, and Innovation Ctr Dl# 1ARP083	HB Section 20.795
of FTE were appropriate? From what source or standard did you deri	SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested number ive the requested levels of funding? Were alternatives such as outsourcing or e to TAFP fiscal note? If not, explain why. Detail which portions of the request are one-
An estimated budget for this initiative is \$30 million. This new investmen areas and occupations:	nt will address and fill critical needs exasperated by the pandemic, including the following
- Registered Nurses (BSN): Frontline healthcare workers, such as registe existed before the pandemic, the long working hours month after month a	ered nurses, were critical to the state's response to COVID-19. While a nurse shortage and the resulting "burnout" heightened the workforce demand in this area.
- Registered Nurses (MSN): Senior and administrative nurses experience and the supply chain to fill these vital leadership roles is not currently in p	ed burnout during the pandemic. The need for Master's prepared nurses is growing steadily, place.
- Radiologic Technicians: During the pandemic, the volume of outpatient on radiologic technicians is just beginning to be understood.	images dropped significantly. As these services rebound, the economic and training impact
- Emergency Medical Technician / Paramedic: The COVID-19 pandemic healthcare services, but their compensation, long hours, and working con	has stretched EMT/paramedic services nationwide. These jobs are critical to frontline nditions have caused tremendous turnover.
 Public health: Public health professionals play a critical role in respondi COVID has heightened the need for a robust public health workforce. 	ing to and recovering from pandemics such as COVID-19. The state's experience through

	AN	MERICAN RESO	CUE PLAN AC	CT NEW DEC	ISION ITEM				
American Rescue Plan Act				Budget Unit	A0110C				
Higher Education CI									
DHEWD - MSSU -									
Health Sciences, Tech, and Innovation C	tr	DI# 1ARP083		HB Section	20.795				
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	T CLASS, JOB	CLASS, AND	FUND SOU	RCE. IDENTII	Y ONE-TIME	COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			15,000,000				15,000,000		
Total PSD	0		15,000,000		0		15,000,000		0
Grand Total	0	0.0	15,000,000	0.0	0	0.0	15,000,000	0.0	0

AMERICAN RESCUE PLAN ACT NEW DECISION ITEM			
American Rescue Plan Act		Budget Unit	A0110C
Higher Education CI		-	
DHEWD - MSSU -			
Health Sciences, Tech, and Innovation Ctr	DI# 1ARP083	HB Section	20.795
5. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARGETS:			
This new investment will address and fill critical needs exacerbated by the pandemic. This investment will boost vital health sciences programs such as nursing, dental hygiene, respiratory therapy, and the excellent engineering technology program. In addition, the university will expand robust partnerships with regional healthcare providers and advanced manufacturers. The university will also provide regular updates on the project to DHEWD and will comply with federal reporting requirement associated with the receipt of ARPA funding.			

			AME	ERICAN	N RESCUE PLA	N ACT NEW DECISI	ON ITEM			
American Res	cue Plan Act					Budget Unit	A0120C			
Higher Educat	tion Cl					U U				
DHEWD-MWS	U and NCMC	-								
Convergent Te	echnology Al	liance Center		DI	#1ARP084	HB Section	20.800			
1. AMOUNT C	F REQUEST									
		FY 2023 Bu	dget Request				FY 202	23 Governor's	Recommen	dation
	GR	Federal	Other		Total		GR	Federal	Other	Total
PS	0	0		0	0	PS	0	0	0	0
EE	0	0		0	0	EE	0	0	0	0
PSD	0	0		0	0	PSD	0	4,747,458	0	4,747,458
TRF	0	0		0	0	TRF	0	0	0	0
Total	0	0		0	0	Total	0	4,747,458	0	4,747,458
FTE	0.00	0.00	C	0.00	0.00	FTE	0.00	0.00	0.00	0.00
Est. Fringe	0	0		0	0	Est. Fringe	0	0	0	0

2. WHY IS THIS FUNDING NEEDED? PROVIDE AN EXPLANATION FOR ITEMS CHECKED IN #2. INCLUDE THE FEDERAL OR STATE STATUTORY OR CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM.

The Convergent Technology Alliance Center (C-TAC), will be the home of collaborative educational programming featuring applied experiences in hightech manufacturing utilizing content fundamental for their local industries along with innovative service technologies that are emerging within these industries such as artificial intelligence, information technologies, and security systems for critical infrastructure.

Missouri Western State University (MWSU) and North Central Missouri College (NCMC) are collaborating by aligning their educational priorities to launch a high-demand and sustainable workforce development initiative targeting St. Joseph and the Northwest Missouri communities. Northwest Missouri's manufacturers are in need of a diversified workforce. In St. Joseph, 25% of workers are employed with skilled positions in the creation and manufacture of food products, biotechnology and agriculture technology, industrial products, and heavy construction industries. St. Joseph is the third largest exporter in the state after Kansas City and St. Louis. The major industrial producers in the area have amplified requests to hire individuals with middle and advanced understanding of these technically based industries. By combining institutional resources through C-TAC, the center will be able to provide the services that are needed by local industries.

	AME	RICAN RESCU	JE PLAN ACT	NEW DECIS					
American Rescue Plan Act				Budget Unit	A0120C				
Higher Education Cl				-					
DHEWD-MWSU and NCMC-									
Convergent Technology Alliance Cen	ter	DI#1ARP0	84	HB Section	20.800				
3. DESCRIBE THE DETAILED ASSUM FTE were appropriate? From what so considered? If based on new legislat how those amounts were calculated.)	ource or standard die ion, does request tie	d you derive t	he requested	levels of fun	ding? Were	alternatives	such as outs	ourcing or a	utomation
The projected cost for outreach and re estimated at \$9,494,916. MWSU and						construction c	f a building to	house the C	-TAC is
4. BREAK DOWN THE REQUEST BY									
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec OTHER	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	DOLLAR	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	S	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			4,747,458				4,747,458		
Total PSD		0	4,747,458		0		4,747,458		0
Grand Total —		0 0.0	4,747,458	0.0	0 0	0.0	4,747,458	0.0	0

AM	ERICAN RESCUE PLA	N ACT NEW DECIS	SION ITEM
American Rescue Plan Act		Budget Unit	A0120C
Higher Education CI			
DHEWD-MWSU and NCMC-			
Convergent Technology Alliance Center	DI#1ARP084	HB Section	20.800
5. STRATEGIES TO ACHIEVE THE PERFORMANCE MEA	ASUREMENT TARGETS	S:	
	undamental to their local	l industries. This wil	ovide collaborative, educational programming that features applied Il also include innovative service technologies that are emerging or critical infrastructure.

			AMER	ICAN RESC	JE PLAN ACT NEW DECI	SION ITEM				
American Res	cue Plan Act				Budget Unit	A0100C				
Higher Educat							-			
DHEWD - HSS	U - STEM Acade	mic Building	Dli	#1ARP085	HB Section	20.805	-			
1. AMOUNT O	F REQUEST									
	FY 2	023 Budget l	Request			FY 202	23 Governor's	Recomme	ndation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	15,500,000	0	15,500,000	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	15,500,000	0	15,500,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringes	budgeted in Hous	e Bill 5 except	t for certain fr	inges	Note: Fringes	budgeted in	House Bill 5 ex	cept for cer	tain fringes	
budgeted direct	tly to MoDOT, Hig	ihway Patrol, a	and Conserva	ation.	budgeted direc	tly to MoDO	T, Highway Pa	trol, and Co	nservation.	
	S FUNDING NEE				FOR ITEMS CHECKED IN	#2. INCLU	DE THE FEDE	RAL OR ST	ATE STATU	ORY OR
launched 12 S the Generally	TEM-oriented ma Assembly establis	jors, minors, a shed a statewi	and certificate	e programs. (or HSSU, des	STEM degree programs in Currently, Biology and Math ignating it as a STEM-orien seek to become vital mem	nematics are nted institution	two of the fast on. A key comp	est-growing	programs at l SSU's mission	HSSU. In 2021,

	AME	RICAN RES	CUE PLAN A	CT NEW DEC	ISION ITEM				
American Rescue Plan Act Higher Education Cl DHEWD - HSSU - STEM Academic Buil	ding [0l#1ARP085		Budget Unit HB Section	A0100C 20.805				
3. DESCRIBE THE DETAILED ASSUMP number of FTE were appropriate? From outsourcing or automation considered the request are one-times and how tho	m what source ? If based on n	or standard Iew legislati	did you deriv on, does requ	ve the reques	ted levels of	funding? W	lere alternativ	ves such as	
In support of HSSU's mission as a STEM classrooms for faculty and students. The scope includes:									
 Six STEM labs Eight technology-enhanced classrooms One tutoring lab Three conference rooms One open community/collaboration space Faculty offices 									
An estimated budget for design and cons balance of the project.	truction is \$28,0	00,000-\$33,0	000,000. HSS	U would matc	h the total stat	te appropriati	ons (\$15.5 mi	llion) with th	e remaining
4. BREAK DOWN THE REQUEST BY B	UDGET OBJEC Gov Rec GR	T CLASS, J Gov Rec GR	OB CLASS, A Gov Rec FED	ND FUND SC Gov Rec FED	OURCE. IDEN Gov Rec OTHER	ITIFY ONE-1 Gov Rec OTHER	TIME COSTS. Gov Rec TOTAL	Gov Rec TOTAL	Gov Rec One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions Total PSD	0		15,500,000 15,500,000		0		15,500,000 15,500,000		0
Grand Total	0	0.0	15,500,000	0.0	0	0.0	15,500,000	0.0	0

AMERICAN RE	SCUE PLAN ACT NEW DECISION ITEM
American Rescue Plan Act	Budget Unit A0100C
Higher Education Cl	
DHEWD - HSSU - STEM Academic Building DI#1ARP08	35 HB Section 20.805
5. STRATEGIES TO ACHIEVE THE PERFORMANCE MEASUREM	IENT TARGETS:
institution meet the community and state's high-demand occupation	ovide up-to-date STEM labs and classrooms for faculty and students. This investment will help the onal needs. The structure will also replace existing lab and classroom spaces in the 100-year-old lar updates on the project to DHEWD and will comply with federal reporting requirement

American Res	cue Plan Act				Budget Unit		A0145C		
Higher Educat						_			
DHEWD - UMC	C - NextGen P	recision Hea	lth D	#1ARP086	HB Section	-	20.815		
1. AMOUNT C	F REQUEST								
	FY	2023 Budge	et Request			FY	2023 Governor's	Recommen	dation
	GR	Federal	Other	Total		GR	Federal	Other	Total
PS	0	0	0	0	PS	0	0	0	0
E	0	0	0	0	EE	0	0	0	0
PSD	0	0	0	0	PSD	0	104,500,000	0	104,500,000
RF	0	0	0	0	TRF	0	0	0	0
Total	0	0	0	0	Total	0	104,500,000	0	104,500,000
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.0
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	(
Note: Fringes	budgeted in Ho	ouse Bill 5 exc	cept for certai	n fringes		s budgete	d in House Bill 5 d	except for ce	rtain fringes
budgeted direc	tly to MoDOT,	Highway Patr	rol, and Conse	ervation.	budgeted dire	ectly to Mo	DOT, Highway P	atrol, and Co	nservation.

The University of Missouri (MU) requests state funding to invest in building research programs that support statewide economic growth for Missouri. This transformative investment (Developing Pillars in Radiopharmaceticals and Animal Science and Health) will enhance Missouri's unique assets (Nuclear Research Reactor, College of Veterinary Medicine, Animal Resources Center, College of Agriculture, Food and Natural Resources), drive economic growth, and will be leveraged to attract industry partners to the state.

Additionally, this transformative investment will demonstrate a high commitment to research excellence from MU and the state to support the institution's Association of American Universities (AAU) standing.

	A	MERICAN R	ESCUE PLAN	ACT NEW	DECISION	ITEM			
American Rescue Plan Act				Budget Ur	nit	A0145C			
Higher Education Cl									
DHEWD - UMC - NextGen Precision	Health C	DI#1ARP086		HB Sectio	n	20.815			
3. DESCRIBE THE DETAILED ASSU	JMPTIONS USE	TO DERIVE	THE SPECIF		STED AMO	UNT. (How did	you determin	e that the rec	uested
number of FTE were appropriate? F	From what source	e or standa:	rd did you der	rive the req	uested leve	els of funding?	Were alterna	tives such as	outsourcing
or automation considered? If based	d on new legisla	tion, does re	quest tie to T	AFP fiscal	note? If no	ot, explain why	. Detail which	portions of t	he request
are one-times and how those amou	nts were calcula	ted.)							-
With this investment, MU will develop industry partners to the state. Total pr	oject cost is \$358	3 million.							l attract
4. BREAK DOWN THE REQUEST B		,							
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec OTHER	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	DOLLAR	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	S	FTE	DOLLARS	FTE	DOLLARS
Program Distributions			104,500,000				104,500,000		
Total PSD	0		104,500,000		0		104,500,000		0
Grand Total	0	0.0	104,500,000	0.0	0	0.0	104,500,000	0.0) 0

	AMERICAN RESCU	E PLAN ACT NEW DECISIO	NITEM	
American Rescue Plan Act		Budget Unit	A0145C	
Higher Education CI				
DHEWD - UMC - NextGen Precision Health	DI#1ARP086	HB Section	20.815	
5. STRATEGIES TO ACHIEVE THE PERFORMA	ANCE MEASUREMENT	TARGETS:		

MU will develop research programs that support statewide economic growth for Missouri, enhance Missouri's unique assets, and attract industry partners to the state. The university will provide regular updates on the project to DHEWD and will comply with federal reporting requirement associated with the receipt of ARPA funding.

			AMER	RICAN RESCU	E PLAN ACT NEW DECIS	SION ITEM				
American Res	cue Plan Act				Budget Unit	A0140C				
Higher Educat	ion Cl				•					
DHEWD - MS&T - Missouri Protoplex DI#1ARP087				#1ARP087	HB Section	20.820	-			
1. AMOUNT O	F REQUEST									
	FY 202	23 Budget I	Request			FY 202	23 Governor's	Recommen	dation	
		ederal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	41,250,000	0	41,250,000	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	41,250,000	0	41,250,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
	oudgeted in House I				Note: Fringes	budgeted in	House Bill 5 ex	cept for certa	ain fringes	
budgeted direct	ly to MoDOT, Highw	way Patrol, a	and Conserv	ation.	budgeted direct	tly to MoDO	T, Highway Pa	trol, and Con	servation.	
-	S FUNDING NEED NAL AUTHORIZAT	-		_	OR ITEMS CHECKED IN	#2. INCLU	DE THE FEDE	RAL OR ST	ATE STATUT	ORY OR
Manufacture educators, a The Missouri methods, pro	Missouri Ecosyster and policy-makers to Protoplex will be th	m (MME), th develop an he hub wher v manufactu	is initiative w d adopt the t e industry, lo iring process	ill bring togeth echnologies to cal, state and es, and solve	tive to drive economic acti er academic and industry o make Missouri a national federal government, and a multi-disciplinary problems g and science.	experts, inn leader in m academia co	ovators, small anufacturing. ome together to	and large bu	sinesses, entr d develop nev	repreneurs, w materials and

	AME	RICAN RES	CUE PLAN AG	CT NEW DEC	ISION ITEM				
American Rescue Plan Act				Budget Unit	A0140C				
Higher Education CI			-	J					
DHEWD - MS&T - Missouri Protoplex	D	I#1ARP087		HB Section	20.820				
3. DESCRIBE THE DETAILED ASSUMPTI number of FTE were appropriate? From outsourcing or automation considered? the request are one-times and how those	what source (If based on n	or standard ew legislati	did you deriv on, does requ	e the reques	ted levels of	funding? W	ere alternativ	ves such as	5
A recent survey of Missouri S&T graduate start-up companies. These results highlig technology-focused institution. The purpo entrepreneurialism. This new facility will b companies. Additionally, the types of rese classification. The estimated budget for c	ht a critical ind se behind Mis be a place to fo earch spaces o	licator that the souri S&T's orge and exp envisioned w	he campus lac new Missouri blore partnersh /ill support Mis	ks a culture o Protoplex Fac ips between a souri S&T's g	f innovation a cility is to creat academic rese	nd entreprene te a dynamic, earch, entrep	eurial thinking campus-wide reneurial start	vital to a sc culture of i -ups, and es	ience and nnovation and stablished
4. BREAK DOWN THE REQUEST BY BUI	OGET OBJEC	T CLASS, J	OB CLASS, A	ND FUND SC	URCE. IDEN	TIFY ONE-T	IME COSTS.		
	Gov Rec GR	Gov Rec GR	Gov Rec FED	Gov Rec FED	Gov Rec OTHER	Gov Rec OTHER	Gov Rec TOTAL	Gov Rec TOTAL	Gov Rec One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
Program Distributions Total PSD	0		41,250,000 41,250,000		0		41,250,000 41,250,000		0
Grand Total	0	0.0	41,250,000	0.0	0	0.0	41,250,000	0.0	0

	AMERICAN RESCUE P	PLAN ACT NEW DECIS	ISION ITEM
American Rescue Plan Act		Budget Unit	A0140C
Higher Education CI			
DHEWD - MS&T - Missouri Protoplex	DI#1ARP087	HB Section	20.820
5. STRATEGIES TO ACHIEVE THE PERFORMAN	CE MEASUREMENT TA	ARGETS:	
	academic research, ent	repreneurial start-ups,	ation and entrepreneurialism. This new facility will allow s, and established companies. The university will provide ssociated with the receipt of ARPA funding.

			AME	ERICAN RESCUI	E PLAN ACT NEW D	ECISION I	TEM			
American Re	escue Plan Act				Budget Unit		A0150C			
Higher Educ	cation CI				-	-				
DHEWD - UN	MKC -									
Health Scier	nces District De	velopment	Dla	#1ARP088	HB Section	_	20.825			
1. AMOUNT	OF REQUEST									
	F١	(2023 Budge	t Request			FY 2	023 Governor's	Recommer	ndation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS –	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	40,000,000	0	40,000,000	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	40,000,000	0	40,000,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
FIE	0.00	0.00	0.00	0.00	FIE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
Note: Fringe	s budgeted in H	ouse Bill 5 exc	ept for certain	n fringes	Note: Fringe	s budgete	d in House Bill 5	except for co	ertain fringes	
budgeted dire	ectly to MoDOT,	Highway Patro	ol, and Conse	rvation.	budgeted dir	ectly to Mo	DOT, Highway l	Patrol, and C	onservation.	
2. WHY IS T	HIS FUNDING	NEEDED? PR	OVIDE AN E	XPLANATION F	OR ITEMS CHECKE) IN #2. IN	ICLUDE THE FI	EDERAL OR	STATE STAT	UTORY OR
CONSTITUT	IONAL AUTHO	RIZATION FO	R THIS PROC	GRAM.						
(UMKC) will Situated nea public denta building will four-year tra	l construct a 160 ar its clinical hea al school and trai create significar	,000 square fo Ithcare partne ning clinic in th ntly more teach ian Assistant p	oot clinical and rs, Truman M ne states of M ning capacity programs. Th	d teaching facility edical Center and lissouri and Kans to expand the ins	-art medical care and adjacent to its Schoo d Children's Mercy Me as), with the most ad stitution's School of Me se an interdisciplinary	ls of Medic edical Cent vanced ora edicine pro	cine, Dentistry, F er, the building al health interver grams, most no	harmacy, Nu will house UN ntion technolo tably the MD	ursing and Hea MKC's Dental c ogy to serve the (both the six-ye	Ith Sciences. linic (the only e region. The ear and traditional

	AN	IERICAN RE	ESCUE PLAN	ACT NEW	DECISION I	ГЕМ			
American Rescue Plan Act				Budget Ur	it _	A0150C			
Higher Education Cl									
DHEWD - UMKC - Health Sciences District Developme	nt F	DI#1ARP088		HB Sectio	•	20.825			
Health Sciences District Developme				nd Section		20.025			
3. DESCRIBE THE DETAILED ASSU number of FTE were appropriate? F outsourcing or automation consider the request are one-times and how t	From what source red? If based or	ce or standa n new legisla	rd did you de ation, does re	rive the red	quested leve	els of funding	? Were altern	atives such	as
This project will allow UMKC to build	l on existing strer	ngths and me	eet vital needs	in the Kans	as City regio	on, specifically:			
	-	-							
Conitalizing on its sussess in props	vring primary care	a nhveiciane '	to serve the m	etro area a	nd underserv	/ed rural comn	nunities across	Missouri	
- Capitalizing on its success in prepa									
- Updating the School of Dentistry cli	inics, which provi	ides significa	int uncompens	ated and ur	nder-compen	nsated care for	the indigent.		
 Updating the School of Dentistry cli Developing programs in biomedica 	inics, which provi I engineering and	ides significa d data scienc	nt uncompension allowing UN	ated and ur IKC to grad	nder-compen uate profess	nsated care for	the indigent.		eds.
- Updating the School of Dentistry cli	inics, which provi I engineering and	ides significa d data scienc	nt uncompension allowing UN	ated and ur IKC to grad	nder-compen uate profess	nsated care for	the indigent.		eds.
 Updating the School of Dentistry clip Developing programs in biomedica Closing the healthcare disparity gathered 	inics, which provi I engineering and p between differe	ides significa d data scienc ent populatior	nt uncompensice, allowing UN ns and commu	ated and ur IKC to grad Inities acros	nder-compenuate profess s the state.	nsated care for sionals in emer	the indigent. ging fields to n	neet state nee	
 Updating the School of Dentistry cli Developing programs in biomedica Closing the healthcare disparity ga In addition, these programs will creat 	inics, which provi I engineering and p between differe te graduates with	ides significa d data scienc ent populatior n high-paying	nt uncompens e, allowing UN ns and commu jobs and spin-	ated and ur IKC to grad Inities acros	nder-compenuate profess s the state.	nsated care for sionals in emer	the indigent. ging fields to n	neet state nee	
 Updating the School of Dentistry clip Developing programs in biomedica Closing the healthcare disparity gathered 	inics, which provi I engineering and p between differe te graduates with	ides significa d data scienc ent populatior n high-paying	nt uncompens e, allowing UN ns and commu jobs and spin-	ated and ur IKC to grad Inities acros	nder-compenuate profess s the state.	nsated care for sionals in emer	the indigent. ging fields to n	neet state nee	
 Updating the School of Dentistry clip Developing programs in biomedica Closing the healthcare disparity gay In addition, these programs will creat construction and related start-up cost 	inics, which provi I engineering and p between differe Ite graduates with st is approximatel	ides significa d data scienc ent populatior n high-paying ly \$100 millio	nt uncompens e, allowing UN ns and commu jobs and spin- n.	ated and ur IKC to grad Inities acros -off busines	nder-compen uate profess is the state. is ventures to	isated care for sionals in emer o bolster the re	the indigent. ging fields to n egional econon	neet state nee	
 Updating the School of Dentistry clip Developing programs in biomedica Closing the healthcare disparity gay In addition, these programs will creat construction and related start-up cost 	inics, which provi I engineering and p between differe Ite graduates with st is approximatel	ides significa d data scienc ent populatior n high-paying ly \$100 millio	nt uncompens e, allowing UN ns and commu jobs and spin- n.	ated and ur IKC to grad Inities acros -off busines	nder-compen uate profess is the state. is ventures to D SOURCE.	isated care for sionals in emer o bolster the re	the indigent. ging fields to n egional econon	neet state nee	
 Updating the School of Dentistry clip Developing programs in biomedica Closing the healthcare disparity gay In addition, these programs will creat construction and related start-up cost 	inics, which provi I engineering and p between differe Ite graduates with at is approximatel Y BUDGET OBJI	ides significa d data scienc ent population h high-paying ly \$100 millio	nt uncompens e, allowing UN ns and commu jobs and spin- n. , JOB CLASS,	ated and ur IKC to grad Inities acros -off busines	nder-compen uate profess is the state. is ventures to D SOURCE. Gov Rec	isated care for sionals in emer o bolster the re IDENTIFY OI	the indigent. ging fields to n egional econom NE-TIME COS	neet state nee ny. The budg TS.	et for
Updating the School of Dentistry cli Developing programs in biomedica Closing the healthcare disparity ga In addition, these programs will crea construction and related start-up cos BREAK DOWN THE REQUEST BY	inics, which provi I engineering and p between differe Ite graduates with st is approximatel <u>Y BUDGET OBJI</u> Gov Rec	ides significa d data scienc ent populatior h high-paying ly \$100 millio <u>ECT CLASS</u> Gov Rec	Int uncompens. ie, allowing UN ins and commu jobs and spin- in. JOB CLASS, Gov Rec	ated and ur IKC to grad Inities acros -off busines <u>AND FUN</u> Gov Rec	nder-compenuate profess s the state. s ventures to <u>D SOURCE.</u> Gov Rec OTHER	nsated care for sionals in emer to bolster the re DENTIFY OI Gov Rec	the indigent. ging fields to n egional econom <u>NE-TIME COS</u> Gov Rec	neet state nee ny. The budg TS. Gov Rec	et for Gov Rec
Updating the School of Dentistry cli Developing programs in biomedica Closing the healthcare disparity ga In addition, these programs will crea construction and related start-up cos BREAK DOWN THE REQUEST BY Budget Object Class/Job Class	inics, which provi I engineering and p between differe Ite graduates with st is approximatel <u>Y BUDGET OBJI</u> Gov Rec GR	ides significa d data scienc ent population h igh-paying ly \$100 millio <u>ECT CLASS</u> Gov Rec GR	int uncompens. ie, allowing UN ns and commu j jobs and spin- on. <u>, JOB CLASS,</u> Gov Rec FED FED DOLLARS	ated and ur IKC to grad Inities acros -off busines AND FUN Gov Rec FED	Der-compen- uate profess s the state. s ventures to D SOURCE. Gov Rec OTHER DOLLAR	nsated care for sionals in emer to bolster the re <u>IDENTIFY OI</u> Gov Rec OTHER	the indigent. ging fields to n egional econom <u>NE-TIME COS</u> Gov Rec TOTAL DOLLARS	neet state nee ny. The budg <u>TS.</u> Gov Rec TOTAL	et for Gov Rec One-Time
Updating the School of Dentistry cli Developing programs in biomedica Closing the healthcare disparity ga In addition, these programs will crea construction and related start-up cos BREAK DOWN THE REQUEST BY Budget Object Class/Job Class Program Distributions	inics, which provi I engineering and p between differe te graduates with st is approximatel <u>Y BUDGET OBJI</u> <u>Gov Rec</u> <u>GR</u> <u>DOLLARS</u>	ides significa d data scienc ent population h igh-paying ly \$100 millio <u>ECT CLASS</u> Gov Rec GR	Int uncompens. ice, allowing UN ins and commu jobs and spin- in. <u>JOB CLASS,</u> <u>Gov Rec</u> <u>FED</u> <u>DOLLARS</u> <u>40,000,000</u>	ated and ur IKC to grad Inities acros -off busines AND FUN Gov Rec FED	nder-compenuate profess s the state. s ventures to <u>D SOURCE.</u> Gov Rec OTHER DOLLAR S	nsated care for sionals in emer to bolster the re <u>IDENTIFY OI</u> Gov Rec OTHER	the indigent. ging fields to n egional econom <u>NE-TIME COS</u> Gov Rec TOTAL DOLLARS 40,000,000	neet state nee ny. The budg <u>TS.</u> Gov Rec TOTAL	et for Gov Rec One-Time DOLLARS
- Updating the School of Dentistry cli - Developing programs in biomedica - Closing the healthcare disparity ga In addition, these programs will crea construction and related start-up cos BREAK DOWN THE REQUEST BY Budget Object Class/Job Class Program Distributions	inics, which provi I engineering and p between differe Ite graduates with st is approximatel <u>Y BUDGET OBJI</u> Gov Rec GR	ides significa d data scienc ent population h igh-paying ly \$100 millio <u>ECT CLASS</u> Gov Rec GR	int uncompens. ie, allowing UN ns and commu j jobs and spin- on. <u>, JOB CLASS,</u> Gov Rec FED FED DOLLARS	ated and ur IKC to grad Inities acros -off busines AND FUN Gov Rec FED	Der-compen- uate profess s the state. s ventures to D SOURCE. Gov Rec OTHER DOLLAR	nsated care for sionals in emer to bolster the re <u>IDENTIFY OI</u> Gov Rec OTHER	the indigent. ging fields to n egional econom <u>NE-TIME COS</u> Gov Rec TOTAL DOLLARS	neet state nee ny. The budg <u>TS.</u> Gov Rec TOTAL	et for Gov Rec One-Time
 Updating the School of Dentistry cli Developing programs in biomedica Closing the healthcare disparity ga In addition, these programs will creat 	inics, which provi I engineering and p between differe te graduates with st is approximatel <u>Y BUDGET OBJI</u> <u>Gov Rec</u> <u>GR</u> <u>DOLLARS</u>	ides significa d data scienc ent population h igh-paying ly \$100 millio <u>ECT CLASS</u> Gov Rec GR	Int uncompens. Ee, allowing UN Ins and commu Jobs and spin- In. JOB CLASS, Gov Rec FED DOLLARS 40,000,000 40,000,000	ated and ur IKC to grad Inities acros -off busines AND FUN Gov Rec FED	nder-compenuate profess s the state. s ventures to <u>D SOURCE.</u> Gov Rec OTHER DOLLAR S	nsated care for sionals in emer to bolster the re <u>IDENTIFY OI</u> Gov Rec OTHER	the indigent. rging fields to n egional econom <u>NE-TIME COS</u> Gov Rec TOTAL DOLLARS 40,000,000 40,000,000	neet state nee ny. The budg <u>TS.</u> Gov Rec TOTAL	et for Gov Rec One-Time DOLLARS

	AMERICAN RESCUE	PLAN ACT NEW DECISIO	DN ITEM	
American Rescue Plan Act		Budget Unit	A0150C	
Higher Education Cl				
DHEWD - UMKC -				
Health Sciences District Development	DI#1ARP088	HB Section	20.825	
5. STRATEGIES TO ACHIEVE THE PERFOR	MANCE MEASUREMENT	TARGETS:		
To develop new programs, close healthcare communities across Missouri, UMKC propos DHEWD and will comply with federal reportir	es a health sciences distric	t development. The univers	ity will provide regular updates on the proje	

			AM	ERICAN RES	CUE PLAN ACT NEW D	ECISION I	TEM			
American R	escue Plan Act				Budget Unit		A0155C			
Higher Educ	cation CI				•	-				
DHEWD - UI	MSL - Campus of t	he Future	DI	#1ARP089	HB Section	-	20.830			
1. AMOUNT	OF REQUEST									
	FY 20	023 Budge	t Request			FY 2	023 Governor's	Recommen	dation	
		ederal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	0	
EE	0	0	0	0	EE	0	0	0	0	
PSD	0	0	0	0	PSD	0	40,000,000	0	40,000,000	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	40,000,000	0	40,000,000	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
-	es budgeted in Hous		•	-	_	-	d in House Bill 5		-	
budgeted dire	ectly to MoDOT, Hig	ghway Patro	ol, and Conse	ervation.	budgeted dire	ectly to Mo	DOT, Highway I	Patrol, and C	onservation.	
	THIS FUNDING NEI				N FOR ITEMS CHECKED) IN #2. IN	ICLUDE THE FE	EDERAL OR	STATE STAT	JTORY OR
enhancing entreprene	access to leading-e urship, nursing, and	edge acade d custom w	mic programs orkforce deve	s in high-dem elopment prog	ve prosperity for its diverse and fields, including bioted grams. In addition, the pro- ons on its North Campus.	chnology, o	cybersecurity, da	ata science, e	education, engi	neering,
					those with high capital nee rce in a region that repres				a more vibrant,	

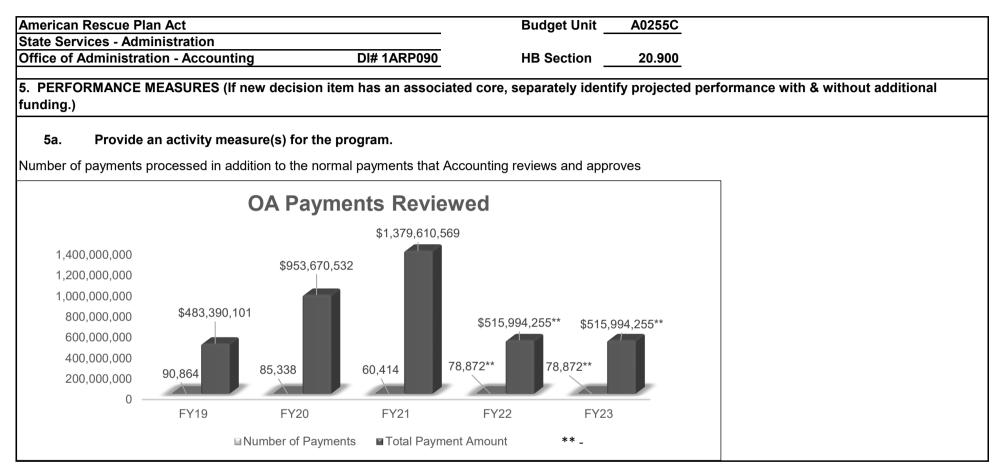
OTHER GR GR FED FED DOLLAR OTHER TOTAL TOTAL On		AN	MERICAN RE	SCUE PLAN	ACT NEW	DECISION I	TEM			
DHEWD - UMSL - Campus of the Future DI#1ARP089 HB Section 20.830 3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the requese number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which por the request are one-times and how those amounts were calculated.) The budget for construction, renovation, demolition, and related cost is approximately \$100 million. UMSL would match the total requested state appropriate 4. BREAK DOWN THE REQUEST BY BUDGET OBJECT CLASS, JOB CLASS, AND FUND SOURCE. IDENTIFY ONE-TIME COSTS. Gov Rec Gov Rec<	American Rescue Plan Act				Budget Un	it	A0155C			
3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the request number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which por the request are one-times and how those amounts were calculated.) The budget for construction, renovation, demolition, and related cost is approximately \$100 million. UMSL would match the total requested state appropriate Gov Rec Got Re	Higher Education Cl					_				
number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which por the request are one-times and how those amounts were calculated.) The request are one-times and how those amounts were calculated.) The budget for construction, renovation, demolition, and related cost is approximately \$100 million. UMSL would match the total requested state appropriate Gov Rec Gov R	DHEWD - UMSL - Campus of the Fut	ure C	DI#1ARP089		HB Section	י -	20.830			
outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which por the request are one-times and how those amounts were calculated.) The budget for construction, renovation, demolition, and related cost is approximately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested state appropriately \$100 million. UMSL would match the total requested s	3. DESCRIBE THE DETAILED ASSU	MPTIONS USED	D TO DERIVE	THE SPECIF	IC REQUE	STED AMO	UNT. (How di	d you determi	ine that the re	equested
the request are one-times and how those amounts were calculated.) The budget for construction, renovation, demolition, and related cost is approximately \$100 million. UMSL would match the total requested state appropriately 4. BREAK DOWN THE REQUEST BY BUDGET OBJECT CLASS, JOB CLASS, AND FUND SOURCE. IDENTIFY ONE-TIME COSTS. Gov Rec Gov Rec Gov Rec Gov Rec Gov Rec Gov Rec GR GR FED FED DOLLARS FTE DOLLARS FTE Program Distributions	number of FTE were appropriate? F	rom what source	ce or standa	rd did you de	rive the red	quested leve	els of funding	? Were altern	atives such a	as
A. BREAK DOWN THE REQUEST BY BUDGET OBJECT CLASS, JOB CLASS, AND FUND SOURCE. IDENTIFY ONE-TIME COSTS. Gov Rec	-		-		equest tie to	o TAFP fisc	al note? If not	t, explain why	. Detail whic	h portions of
4. BREAK DOWN THE REQUEST BY BUDGET OBJECT CLASS, JOB CLASS, AND FUND SOURCE. IDENTIFY ONE-TIME COSTS. Gov Rec	the request are one-times and how t	hose amounts v	were calcula	ted.)						
Gov Rec	The budget for construction, renovation	n, demolition, an	id related cos	it is approxima	ately \$100 m	nillion. UMSL	- would match	the total reque	sted state app	propriations.
Gov Rec	4. BREAK DOWN THE REQUEST BY	BUDGET OBJ	ECT CLASS.	JOB CLASS	. AND FUN	D SOURCE.	IDENTIFY OF	NE-TIME COS	TS.	
Budget Object Class/Job ClassDOLLARSFTEDOLLARSFTESFTEDOLLARSFTEDOProgram Distributions40,000,00040,000,000040,000,000					/	Gov Rec				Gov Rec
Program Distributions 40,000,000 40,000,000 40,000,000 40,000,000		GR	GR	FED	FED	DOLLAR	OTHER	TOTAL	TOTAL	One-Time
Total PSD 0 40,000,000 0 40,000,000	Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	S	FTE	DOLLARS	FTE	DOLLARS
Total PSD 0 40,000,000 0 40,000,000	Program Distributions			40.000.000				40.000.000		
Grand Total 0 0.0 40,000,000 0.0 0 0.0 40,000,000 0.0	8	0				0	-			0
	Grand Total	0	0.0	40,000,000	0.0	0	0.0	40,000,000	0.0	0

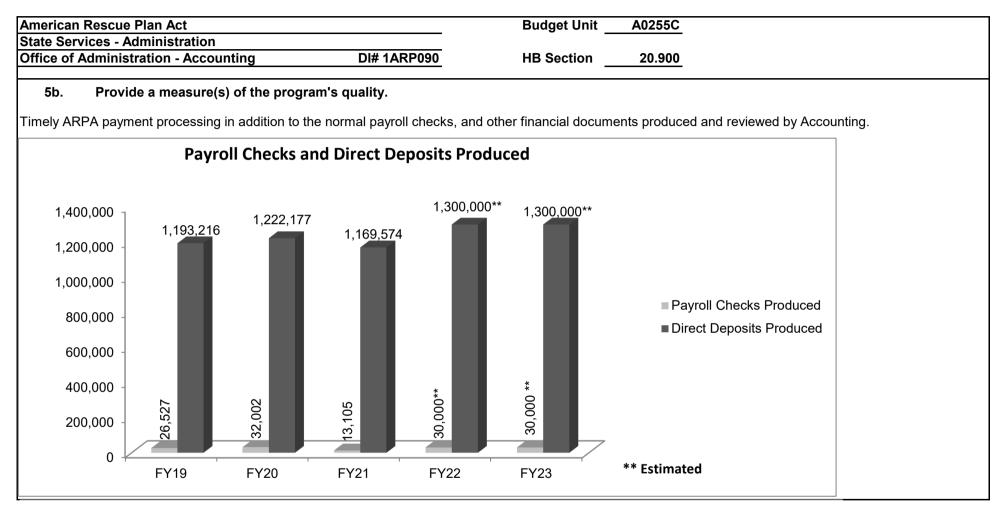
	AMERICAN RESCUE	PLAN ACT NEW DECISIO	ON ITEM	
American Rescue Plan Act		Budget Unit	A0155C	
Higher Education CI				
DHEWD - UMSL - Campus of the Future	DI#1ARP089	HB Section	20.830	
5. STRATEGIES TO ACHIEVE THE PERFORMA	NCE MEASUREMENT	TARGETS:		
UMSL proposes to consolidate academic progra process, UMSL will enhance access to leading- The university will provide regular updates on th funding.	edge academic program	s in high-demand fields, an	d custom workforce development prog	grams.

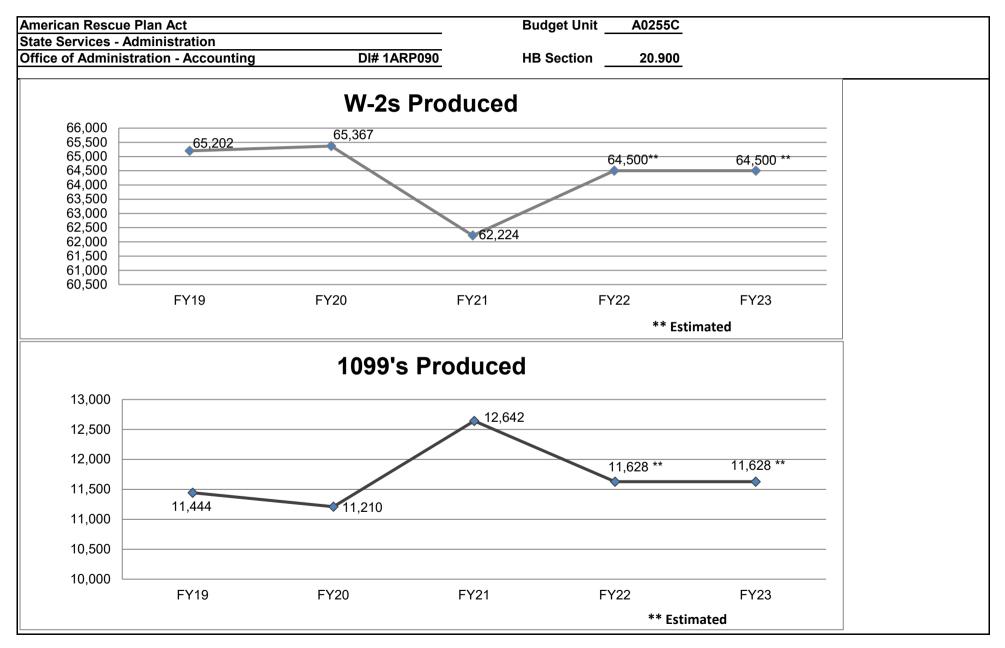
American Re	scue Plan Act				Budget Unit	A0255C				
State Service	s - Administration	n								
Office of Adn	ninistration - Acco	ounting	DI#	1ARP090	HB Section	20.900				
1. AMOUNT	OF REQUEST									
	FY	2023 Budget	Request			FY 2023	3 Governor's	Recommen	dation	
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS _	0	0	0	0	PS	0	888,000	0	888,000	
EE	0	0	0	0	EE	0	501,000	0	501,000	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	1,389,000	0	1,389,000	
FTE -	0.00	0.00	0.00	0.00	- FTE	0.00	5.00	0.00	5.00	
	0.00	0.00	0.00	0.00		0.00	5.00	0.00	5.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	371,643	0	371,643	
	budgeted in Hous	e Bill 5 excep	t for certain frin	ges	Note: Fringes	budgeted in I		cept for cert		l
-	ctly to MoDOT, Hig			-	budgeted direct	-		•	-	l
						-				
					ITEMS CHECKED IN #	2. INCLUDE	THE FEDER	AL OR STA	IESIAIUIC	JRY
CONSTITUTI	ONAL AUTHORIZ	ATION FOR	THIS PROGRA	M.						
			· · · ·	•	and the Coronavirus C					

section 602, which establishes the Coronavirus State Fiscal Recovery Fund and the Coronavirus Capital Projects Fund. \$2.8 billion of this funding has been allocated to the State of Missouri for responding to the impact of COVID-19 and containing COVID-19 in communities, residents and businesses. All departments of the State will be impacted by the \$2.8 billion of additional federal funding. Departments will be responsible for managing programs and executing projects however the Office of Administration will be responsible for central payment processing and financial reporting. In order to process these payments timely, additional resources are necessary. It is expected that temporary contracted staff will be hired to complete data entry activities. State employees will be hired to approve payments and produce the State's required reporting to U S Treasury for the duration of the program.

American Rescue Plan Act				Budget Unit	A0255C				
State Services - Administration				-					
Office of Administration - Accounting	Ι	DI# 1ARP090		HB Section	20.900				
3. DESCRIBE THE DETAILED ASSUMPT number of FTE were appropriate? From or automation considered? If based on are one-times and how those amounts w	what source on the source of t	or standard d n, does reque	lid you derive	the requeste	ed levels of fu	unding? We	re alternative	s such as o	utsourcing
5 contractors for data entry, documentation 5 FTE for payment approval and reporting	•		ent - \$501,000) total					
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	T CLASS, JO	B CLASS, AN	ID FUND SOL	JRCE. IDEN1	IFY ONE-TI	ME COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
11AC70/Senior Accountant			888,000	5.0			888,000	5.0	
Total PS	0	0.0	888,000	5.0	0	0.0	888,000	5.0	0
							0		
400/Professional Services			501,000				501,000		
Total EE	0		501,000		0		501,000		0
Grand Total	0	0.0	1,389,000	5.0	0	0.0	1,389,000	5.0	0







HB Section 20.900
5d. Provide a measure(s) of the program's efficiency.
Payment processing period from the time an invoice is received to when payment goes out the door
:
ing requirements.

American Res	cue Plan A	Act				Budget Unit	A0265C				
State Services	- Adminis	stration									
Office of Admi	nistration	- FMDC	;		0I# 1ARP092	HB Section	20.900				
1. AMOUNT O	F REQUE	ST									
		FY	2023 Budge	t Request			FY 202	3 Governor's	Recommend	dation	
	GR		Federal	Other	Total		GR	Federal	Other	Total	
PS -		0	0	0	0	PS -	0	870,000	0	870,000	
EE		0	0	0	0	EE	0	36,576	0	36,576	
PSD		0	0	0	0	PSD	0	0	0	0	
TRF		0	0	0	0	TRF	0	0	0	0	
Total		0	0	0	0	Total	0	906,576	0	906,576	
FTE		0.00	0.00	0.00	0.00	FTE	0.00	4.00	0.00	4.00	
Est. Fringe		0	0	0	0	Est. Fringe	0	350,812	0	350,812	
Note: Fringes l	-				-	Note: Fringes	-		•	-	
budgeted direct	tly to MoDO	DT, High	iway Patrol, a	nd Conservat	ion.	budgeted dired	ctly to MoDO	T, Highway Pa	atrol, and Con	servation.	
2. WHY IS TH	S FUNDIN	G NEE	DED? PROV	IDE AN EXPL	ANATION FOR	ITEMS CHECKED IN #2	2. INCLUDE	THE FEDERA	AL OR STATE	E STATUTO	RY OR
CONSTITUTIO	NAL AUTH	IORIZA	TION FOR T		М.						
602, establish to the State of Accountant wi	ing the Co Missouri f thin FMDC	ronaviru or respo to assi	s State Fisca onding to the i st with the wo	I Recovery Fumpact of COV rk of completed	ind and the Cor /ID-19 and cont ing new projects	o law. Section 9901 of A onavirus Capital Projects aining COVID-19. This re- for the State of Missouri I be happening simultane	Fund. More t quest is for th funded by AF	han \$2.8 billio nree Project N RPA. These t	on of this fund lanagers and emporary stat	ing has beer one Interme ff are necess	allocated diate ary to

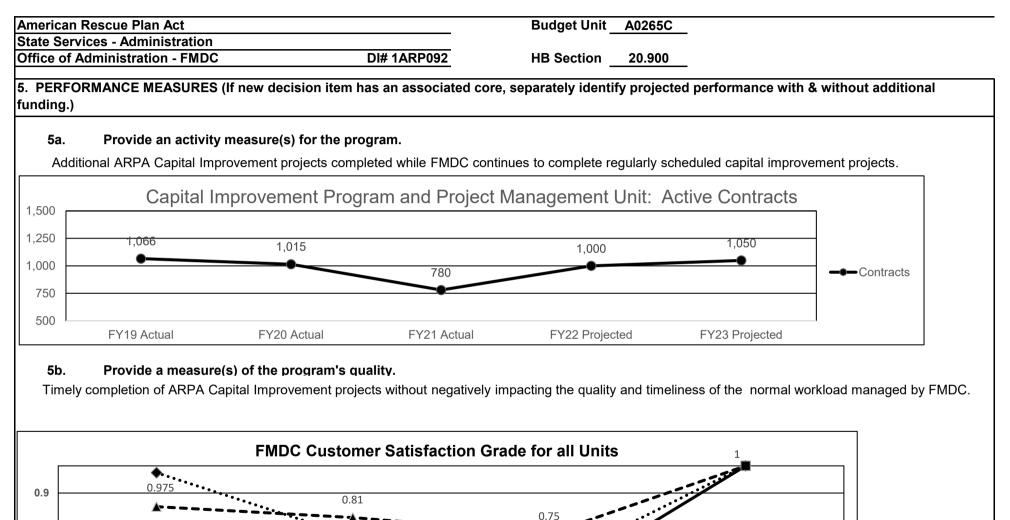
Highway Patrol, MO Veterans Commission and the MO National Guard, among others.

American Rescue Plan Act		Budget Unit	A0265C
State Services - Administration			
Office of Administration - FMDC	DI# 1ARP092	HB Section	20.900
		-	

3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE THE SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested number of FTE were appropriate? From what source or standard did you derive the requested levels of funding? Were alternatives such as outsourcing or automation considered? If based on new legislation, does request tie to TAFP fiscal note? If not, explain why. Detail which portions of the request are one-times and how those amounts were calculated.)

Based on the upcoming ARPA capital improvement workload, FMDC recognizes the need for additional staff to ensure regularly scheduled projects are completed during the same time frame as new ARPA projects. This request includes \$675,000 for the 3.00 project managers and \$195,000 for the intermediate accountant over a total of three years, as well as necessary E&E funding to support operations.

	Gov Rec								
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
14IP30/Project Manager			675,000	3.0			675,000	3.0	
11AC60/Intermediate Accountant			195,000	1.0			195,000	1.0	
Total PS	0	0.0	870,000	4.0	0	0.0	870,000	4.0	0
Computer Equipment			4,061				4,061		4,061
Office Furniture			7,921				7,921		7,921
Office Supplies			4,494				4,494		
Professional Development			6,000				6,000		
In-StateTravel			14,100				14,100		
Total EE	0		36,576		0		36,576		11,982
Grand Total	0	0.0	906,576	4.0	0	0.0	906,576	4.0	11,982



0.56

FY20 Actual FY21 Actual State-Owned/Institutional Operations

0.85

0.575

FY19 Actual

0.7

0.5

FY22 Projected

Capital Improvement

American Rescue Plan Act		Budget Unit A0265C
State Services - Administration		
Office of Administration - FMDC	DI# 1ARP092	HB Section 20.900
6. STRATEGIES TO ACHIEVE THE PERFORM	MANCE MEASUREMENT TARG	JETS:
Hire and train contract staff to ensure ARPA Ca scheduled workload.	pital Improvement projects are c	completed in a timely fashion without disrupting FMDC's other regularly

American Resc State Services	- Administration				Budget Unit	A0260C				
	nistration - Purc		C	I# 1ARP091	HB Section	20.900				
I. AMOUNT OF	REQUEST									
	FY	2023 Budge	t Request			FY 2023 Governor's Recommendation				
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	541,044	0	541,044	
EE	0	0	0	0	EE	0	56,144	0	56,144	
PSD	0	0	0	0	PSD	0	0	0	0	
TRF	0	0	0	0	TRF	0	0	0	0	
Total	0	0	0	0	Total	0	597,188	0	597,188	
FTE	0.00	0.00	0.00	0.00	FTE	0.00	3.00	0.00	3.00	
Est. Fringe	0	0	0	0	Est. Fringe	0	225,749	0	225,749	
Note: Fringes b	udgeted in House	e Bill 5 excep	ot for certain fr	inges	Note: Fringes bu	udgeted in F	louse Bill 5 ex	cept for certa	ain fringes	
budgeted directly to MoDOT, Highway Patrol, and Conservation.					budgeted directly to MoDOT, Highway Patrol, and Conservation.					

On March 11, 2021, the American Rescue Plan Act (ARPA) was signed into law. Section 9901 of ARPA amended Title VI of the Social Security Act to add section 602, which establishes the Coronavirus State Fiscal Recovery Fund and the Coronavirus Capital Projects Fund. More than \$2.8 billion of this funding has been allocated to the State of Missouri for responding to the impact of COVID-19 and containing COVID-19 in communities, residents and businesses. All departments of the State will be impacted by the additional federal funding. Departments will be responsible for managing programs and executing projects; however, the Office of Administration - Division of Purchasing will be responsible for the procurement of any goods and services related to the ARPA dollars. In order to procure the needed goods and services in a timely manner, additional resources are necessary.

American Rescue Plan Act				Budget Unit	A0260C				
State Services - Administration									
Office of Administration - Purchasin	g	DI# 1ARP091	_	HB Section	20.900				
3. DESCRIBE THE DETAILED ASSU	MPTIONS USED T	O DERIVE TH	IE SPECIFIC I	REQUESTED	AMOUNT. (I	How did you	determine th	nat the requ	ested
number of FTE were appropriate? F	rom what source	or standard d	lid you derive	the requeste	d levels of fu	unding? We	re alternative	s such as c	outsourcing
or automation considered? If based	on new legislatio	n, does requ	est tie to TAF	P fiscal note?	If not, expla	ain why. Det	tail which po	rtions of the	e request
are one-times and how those amoun	nts were calculated	d.)							
This request includes 3 FTE (Procure									
are necessary to assist with the incre support the additional FTE.	eased workload rela	ted to procure	ement activities	s required by C	napter 34. 11	nis request ai	so includes n	ecessary Eð	
support the additional FTE.									
4. BREAK DOWN THE REQUEST BY	BUDGET OBJEC	T CLASS, JO	B CLASS, AN	D FUND SOU	IRCE. IDENI	IFY ONE-III	NE COSTS.		
	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
	GR	GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
11PN40/Procurement Supervisor			541,044	3.0			541,044	3.0)
Total PS	0	0.0	541,044	3.0	0	0.0	541,044	3.0	0
580/Office Furniture			13,250				13,250		5,300
340/Telecommunications			2,100				2,100		
480/Computer Equipment			10,794				10,794		2,400
140/In-State Travel			15,000				15,000		
190/Office Supplies			9000				9,000		
320/Professional Development			6,000				6,000		
Total EE	0		56,144		0		56,144		7,700
Grand Total	0	0.0	597,188	3.0	0	0.0	597,188	3.0	7,700

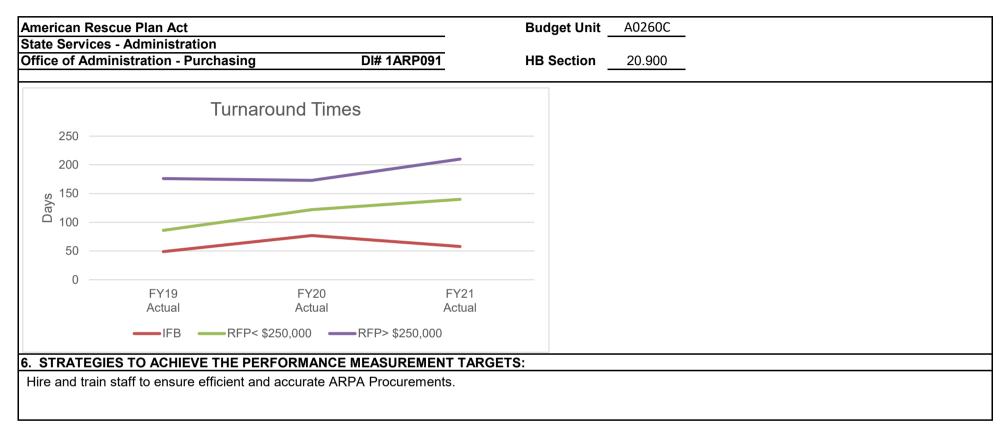
American Rescue Plan Act		Budget Unit	A0260C
State Services - Administration		-	
Office of Administration - Purchasing	DI# 1ARP091	HB Section	20.900
5. PERFORMANCE MEASURES (If new decisi funding.)	on item has an associated c	core, separately iden	tify projected performance with & without additional

5a. Provide an activity measure(s) for the program.

Tracking the number of ARPA procurements in addition to the normal contracts that Purchasing handles.

Total Active Contracts	
Total Active Statewide Contracts	
New Contracts Awarded	
New Bids Issued	
0 500 1000 1500 2000 2500	
■FY21 Actual ■FY20 Actual ■FY19 Actual	

erican Rescue Plan Act	Budget Unit A0260C						
te Services - Administration ce of Administration - Purchasing DI# 1ARP091	HBS	Section 2	0.900				
5b. Provide a measure(s) of the program's efficiency.							
Tracking turnaround time from buyer assignment to award of the A	RPA procuren	nent in additior	n to the other co	ontracts handled	by Purchasing.		
Procurement Turnaround Times (days): The number of calend	dar days						
between issue date and award date.		FY19 Actual	FY20 Actual	FY21 Actual	FY22 Target		
Invitation for Bid (IFB) - A solicitation for goods or services that is awarded on the basis of the lowest cost bid meeting the stated specifications.		49	77	58	45		
Request for Proposal (RFP) - a solicitation where the evaluation criteria includes cost and other factors, such as experience, expertise, value, method of performance, and quality. The contract is awarded to the overall lowest and best bidder based on the stated evaluation criteria.	< \$250,000	86	122	140	85		
An RFP also allows for competitive negotiations with the bidders through	> \$250,000	176	173	210	160		



State Service	nerican Rescue Plan Act				Budget Unit	A0035C			
	es - Administration								
epartment	of Economic Develo	pment	DI#	1ARP094	HB Section	20.900			
AMOUNT	OF REQUEST								
		23 Budget Req	uest			FY 202	3 Governor's	Recommen	dation
	GR F	ederal Ot	her	Total		GR	Federal	Other	Total
s –	0	0	0	0	PS	0	3,132,753	0	3,132,753
E	0	0	0	0	EE	0	319,640	0	319,640
SD	0	0	0	0	PSD	0	0	0	0
RF	0	0	0	0	TRF	0	0	0	0
otal	0	0	0	0	Total	0	3,452,393	0	3,452,393
TE	0.00	0.00	0.00	0.00	FTE	0.00	20.00	0.00	20.00
st. Fringe	0	0	0	0	Est. Fringe	0	1,346,039	0	1,346,039
te: Fringe	s budgeted in House E	3ill 5 except for	certain frin	nges	Note: Fringes	budgeted in l	House Bill 5 ex	cept for cert	ain fringes
dgeted dire	ectly to MoDOT, Highv	vay Patrol, and	Conservat	ion.	budgeted direc	tly to MoDO1	⁻ , Highway Pat	rol, and Con	servation.

The programs these FTE will support are included as separate New Decision Items: Industrial Site Development; Community Development and Revitalization Grant; Automotive Transformation; Non-Profit Grant; Local Tourism Development; Workforce Development; Entertainment Venue; and the Small Business Grant.

American Rescue Plan Act		Budget Unit A0035C
State Services - Administration		
Department of Economic Development	DI#1ARP094	HB Section 20.900
number of FTE were appropriate? From what sour	ce or standard did yo on new legislation, do	SPECIFIC REQUESTED AMOUNT. (How did you determine that the requested you derive the requested levels of funding? Were alternatives such as oes request tie to TAFP fiscal note? If not, explain why. Detail which portions of
	, the summer of 2022.	<i>v</i> ill be necessary to ensure adequate management, oversight, transparency, and 2. DED utilized the Office of Administration's Uniform Classifications and Pay Job sted above.

American Rescue Plan Act				Budget Unit	A0035C				
State Services - Administration Department of Economic Development	C	I#1ARP094		HB Section	20.900				
4. BREAK DOWN THE REQUEST BY BU	DGET OBJEC	T CLASS. J	OB CLASS. A		URCE. IDEN	ITIFY ONE-T	IME COSTS.		
	Gov Rec GR	Gov Rec GR	Gov Rec FED	Gov Rec FED	Gov Rec OTHER	Gov Rec OTHER	Gov Rec TOTAL	Gov Rec TOTAL	Gov Rec One-Time
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
009705/Division Director			300,000	1.0			300,000	1.0	
07EB50/Economic Dev Manager			406,764	2.0			406,764	2.0	
02AM30/Lead Admin Support Asst			104,115	1.0			104,115	1.0	
07EB30/Sr. Economic Dev Specialist			620,931	4.0			620,931	4.0	
07EB20/Economic Dev Specialist			784,188	6.0			784,188	6.0	
02PS30/Senior Program Specialist			139,671	1.0			139,671	1.0	
12HR20/Human Resource Generalist			122,694	1.0			122,694	1.0	
11AC50/Accountant			279,342	2.0			279,342	2.0	
009734/Legal Counsel			375,048	2.0			375,048	2.0	
Total PS	0	0.0	3,132,753	20.00	0	0.0	3,132,753	20.00	0
Travel, In-State			30,000				30,000		
Travel, Out of State			30,000				30,000		
Supplies			7,440				7,440		
Professional Development			20,000				20,000		
Communication Serv & Supp			6,000				6,000		
Professional Services			50,000				50,000		
Computer Equipment			32,980						32,980
Office Equipment			7,220						7,220
Systems Furniture			136,000						136,000
Total EE	0		319,640		0		143,440		176,200
Grand Total	0	0.0	3,452,393	20.00	0	0.0	3,276,193	20.00	176,200

	an Rescue Plan Act	Budget Unit	A0035C
	ervices - Administration nent of Economic Development DI#1ARP094	HB Section	20.900
5. PER funding	FORMANCE MEASURES (If new decision item has an associated con p.)	e, separately id	entify projected performance with & without additional
6a.	Provide an activity measure(s) for the program.	6b.	Provide a measure(s) of the program's quality.
	Number of grant applications processed by Federal Initiatives Team		r check error rate on grant applications processed by the al Initiatives Team
6c.	Provide a measure(s) of the program's impact.	6d.	Provide a measure(s) of the program's efficiency.
	Communities served through Federal Initiatives Team managed grants.	Admir	istration cost to funds administered ratio.
6. STR	ATEGIES TO ACHIEVE THE PERFORMANCE MEASUREMENT TARG	ETS:	
	egies are under development by the Department.		

American Rescue Plan Act					Budget Unit	A0080C					
State Servic	es - Administra	ation			-						
Department	of Natural Res	ources	[DI# 1ARP093	HB Section	20.900					
1. AMOUNT OF REQUEST											
		FY 2023 Budge	•				FY 2023 Governor's Recommendation				
	GR	Federal	Other	Total		GR	Federal	Other	Total		
PS		0 0	0	0	PS	0	1,713,429	0	1,713,429		
EE		0 0	0	0	EE	0	199,831	0	199,831		
PSD	(0 0	0	0	PSD	0	0	0	0		
TRF		0 0	0	0	TRF	0	0	0	0		
Total		0 0	0	0	Total	0	1,913,260	0	1,913,260		
FTE	0.0	0.00	0.00	0.00	FTE	0.00	13.20	0.00	13.20		
Est. Fringe	(0	0	0	Est. Fringe	0	769,662	0	769.662		
	es budgeted in H	•	-	-	Note: Fringes	-		-			
-	ectly to MoDOT,			•	budgeted dire	•			-		
is a sign of a sin		,g	,				,g				
0. 14/11/2 10. 7											
	I HIS FUNDING				OR ITEMS CHECKED IN	N #2. INCLUL		RAL UR ST	AIESIAIUI	ORYOR	
					rtain programmatic salar		eds related to	American R	escue Plan A	ct (ARPA)	
funding. All	ARPA funds mu	st be obligated	by December	31, 2024 and s	pent by December 31, 20)26.					
In addition to separately-submitted DNR ARPA program/pass-through funding NDI requests that included corresponding administrative costs (e.g. water infrastructure and lead service-line inventories, State Parks water/wastewater improvements, Missouri Water Information Center, State Parks broadband), the Department has identified additional administrative needs in the State Historic Preservation Office, Missouri State Parks, Environmental Remediation Program, Division of Energy, and Department Operations.											
SHPO Secti licensing is i applications funding in w	The State Historic Preservation Office (SHPO): ARPA will provide an increased availability of new federal funds to local communities and other state agencies. SHPO Section 106 reviews, as required by the National Historic Preservation Act (NHPA) of 1966, are required for all actions when federal funding, permitting, or licensing is involved. As a result, additional personal services, equipment, and related expenses are needed to administer the expected increased number of applications for review. Reviews are required for any area of potential effect to the geographic area(s) within which an undertaking (any project, activity, or program funding in whole, or in part, under the direct or indirect jurisdiction of a Federal agency) may directly or indirectly cause alterations in the character or use of historical properties, if any such properties exist. This funding is critical to address the coordination of these efforts.										

(continued on following page)

American Rescue Plan Act		Budget Unit	A0080C		
State Services - Administration					
Department of Natural Resources	DI# 1ARP093	HB Section	20.900		
2. WHY IS THIS FUNDING NEEDED? PROVIDE AN CONSTITUTIONAL AUTHORIZATION FOR THIS PR			I #2. INCLUDE	THE FEDERAL OR STATE S	STATUTORY OR
Through separate NDIs, <u>Missouri State Parks</u> has r speed internet capability (\$9.5 million) in state parks management, the Division has requested additional a 1.2 million overnight guests.	and historic sites. In ord	der to manage all fund	ctions of the Div	sion's grant coordination, rep	porting, as well as budget
DED is seeking funds through its ARPA community of audit assistance makes the greatest impact. A portio overall program. These targeted projects include pro Division of Environmental Quality (DEQ)'s <u>Environm</u> properties. Although many administrative-type costs coordinating and managing DNR's portions of this pro-	n of those funds (approx posed environmental pe nental Remediation Pro are expected to be cont	x \$31 million) is expe etroleum and brownfie ogram and energy au	cted to be availa elds cleanups to idits by the <u>Divi</u>	ble to DNR for targeted proje return blighted properties to p sion of Energy to improve su	ects that align with this productive reuse in the ustainability for existing
Department Operations (Accounting Program) wi	I be required to coordin	ate department-wide	loaistics of disb	ursing all ARPA funds. Additic	onal funding is needed to

Department Operations (Accounting Program) will be required to coordinate department-wide logistics of disbursing <u>all</u> ARPA funds. Additional funding is needed to ensure all DNR ARPA reporting is accurate and timely and has met all requirements. Accounting Program team members will create and monitor transaction codes for efficient tracking. The program will collaborate with Divisions receiving ARPA funding to establish roles in reporting, to determine due dates, and will provide expertise in following ARPA reporting guidance. This funding is critical to ensure transparency and appropriate tracking of expenditures.

American Rescue Plan Act	Bu	Idget Unit	A0080C		
State Services - Administration					
Department of Natural Resources DI# 1ARP093	HE	B Section	20.900		
3. DESCRIBE THE DETAILED ASSUMPTIONS USED TO DERIVE TH		REQUESTED	AMOUNT (F	low did you de	etermine that the requested
number of FTE were appropriate? From what source or standard di			•	•	•
outsourcing or automation considered? If based on new legislation	•	•		-	
the request are one-times and how those amounts were calculated.	•		note :	n not, explai	why. Detail which perticite of
State Historic Preservation Office (SHPO) includes 2 Architectural His					
Seasonal Aide equivalent. Coordination and management of natural and					
provided to coordinate and manage the increase in 106 applications and	subsequenti	eview and me	onitoring of ap	plications and a	activities.
Missouri State Parks includes 1 Program Specialist, 1 Grants Officer, a	and 1 Archaeo	loaist which v	vill be used in	an administrativ	ve capacity to coordinate and manage
the functions of grant tracking and reporting, as well as budget planning					
applications and awards of state monies to local communities and/or oth	ier state ageno	cies.			
DEO Environmentel Demodiction Dreamen includes 4 Dreament	aliat ta vasaiva			maanta in avan	aut of motival arms atoms to be a spin
DEQ Environmental Remediation Program includes 1 Program Speci programs (approx \$20.6 million) and 0.50 Environmental Program Analy					
receive, evaluate, and process payments related to brownfields cleanup					
job classes to support the coordination and management of an estimate				<u></u>	<u></u>
	_		-		
Department Operations (Accounting Program) includes 2 Accountant					
ARPA funds; allowing existing staff to maintain current financial reporting processing of increased disbursements to meet Department and statutor		tration and re	porting of Dep	artment core gi	rant tunds. Statt could also assist in the
processing of increased dispursements to meet Department and statuto					
	PS	EE	Total	FTE	
Historic Preservation	239,296	66,000	305,296	6.00	
State Parks Operations	135,859	26,700	162,559	3.00	
Community Revitalization-Environmental Remediation	70,344	21,913	92,257	1.50	
Community Revitalization-Energy	35,644	1,890	37,534	0.70	
Department Operations	90,000	6,024	96,024	2.00	
Department Totals (1 of 3 years)	571,143	122,527	693,670	13.20	
Dequested smounts are based upon evisting operations and are far EV	2002 through				
Requested amounts are based upon existing operations and are for FY			ffinger will most h	مسمم مامما نسمام ا	initally and will are dually be aliminated
through attrition. These proposed administrative costs and related equip					

State Services - Administration Department of Natural Resources Budget Object Class/Job Class 109823 / Seasonal Aide (2 @ 1,000 hours) 12AM20 / Admin Support Assistant	Gov Rec GR	DI# 1ARP09 CT CLASS, J Gov Rec	OB CLASS, A	HB Section	20.900				
BREAK DOWN THE REQUEST BY BU Budget Object Class/Job Class 109823 / Seasonal Aide (2 @ 1,000 hours)	Gov Rec GR	CT CLASS, J	OB CLASS, A		20.900				
Budget Object Class/Job Class 09823 / Seasonal Aide (2 @ 1,000 hours)	Gov Rec GR								
Budget Object Class/Job Class 09823 / Seasonal Aide (2 @ 1,000 hours)	Gov Rec GR								
09823 / Seasonal Aide (2 @ 1,000 hours)	GR	GOV Rec							
09823 / Seasonal Aide (2 @ 1,000 hours)		0 D	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec	Gov Rec
09823 / Seasonal Aide (2 @ 1,000 hours)		GR	FED	FED	OTHER	OTHER	TOTAL	TOTAL	One-Time
	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS
2AM20 / Admin Support Assistant			120,000	1.00			120,000	1.00	
			83,553	1.00			83,553	1.00	
2AM40 / Admin Support Professional			10,098	0.10			10,098	0.10	
2AM50 / Administrative Manager			12,240	0.05			12,240	0.05	
2PS20 / Program Specialist			250,482	2.00			250,482	2.00	
2RD20 / Assoc Research/Data Analyst			7,653	0.05			7,653	0.05	
2RD30 / Research/Data Analyst			7,515	0.05			7,515	0.05	
9ER20 / Associate Engineer			16,158	0.10			16,158	0.10	
0EP20 / Env Program Analyst			69,750	0.50			69,750	0.50	
0EP30 / Environmental Program Specialis	t		30,066	0.20			30,066	0.20	
0EP40 / Environmental Program Supervise	or		17,328	0.10			17,328	0.10	
1AC50 / Accountant			270,000	2.00			270,000	2.00	
1GR10 / Grants Associate			5,874	0.05			5,874	0.05	
1GR20 / Grants Officer			138,513	1.00			138,513	1.00	
7CL10 / Cultural Resource Specialist			95,625	1.00			95,625	1.00	
7CL30 / Architectural Historian			258,846	2.00			258,846	2.00	
7CL40 / Archaeologist			319,728	2.00			319,728	2.00	
otal PS	0	0.0	,	13.20	0	0.0	1,713,429	13.20	0
ravel, In-State			50,643				50,643		
Supplies			14,826				14,826		
Professional Development			5,079				5,079		
Communication Servs & Supplies			20,778				20,778		
/&R Services			2,886				2,886		
Computer Equipment			34,059				34,059		(12,315)
Office Equipment			71,560				71,560		(71,560)
once Equipment	0		199,831		0		199,831		
Ulai EE	U		199,001		U		123,001		(83,875)
Grand Total	0	0.0	1,913,260	13.20	0	0.0	1,913,260	13.20	(83,875)

American Rescue Plan Act		Budget Unit A0080C					
State Services - Administration Department of Natural Resources		HB Section 20.900					
5. PERFORMANCE MEASURES (I funding.)	f new decision item has an associated	core, separately i	dentify projected performance with & without additional				
5a. Provide an activity me	easure(s) for the program.	5b.	Provide a measure(s) of the program's quality.				
Number of work efforts complete showing the success of the Depa		To know if efforts are being done well, the Department is open to citizen input and wants to deliver products to citizens that will improve their lives and protect our natural resources. Surveys and best practices and standards of other states may also be utilized.					
5c. Provide a measure(s)	of the program's impact.	5d.	Provide a measure(s) of the program's efficiency.				
At the forefront of all Department the various ARPA-funded project	activities will be the completion of s.	Well planned, communicated, and fiscally responsible efforts will be measured so projects run smoothly, saving tax payer dollars while achieving outstanding results.					
	E PERFORMANCE MEASUREMENT TA						
	ilize contracts where appropriate, and coo per onboarding and oversight of new staff		and report on these programs to achieve results and meet deadlines. erienced managers.				

• The Department will prioritize work so that time critical functions are performed.