Five-Year Capital Budget Plan--DA 418A Division of the Budget State of Kansas

Agency Name Kansas Department of Labor

Project Title	Estimated Project Cost	Prior Years	Current Year FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	Subsequent Years
1. Rehabilitation and Repair Program Funds	805,000		115,000	115,000	115,000	115,000	115,000	115,000	115,000
2. Roof Replacement at 1309 SW Topeka Program Funds	75,000		75,000						ing
B. Renovation of Basement Floor at 1309 SW Topeka Program Funds	80,000		80,000				į		State Building
. Building Security Upgrade (KDOL Topeka Locations) rogram Funds	65,000		65,000						on State
5. Installation of Water Stations at 2650 E. Circle Drive South Program Funds	50,000		50,000						Attachment /6 Joint Committee on
i. Construction of Maintenance Building at 427 SW Topeka Program Funds	500,000			500,000		:			Attachment Joint Commi
7. Renovation of First Floor at 1309 SW Topeka Program Funds	165,000			165,000					Atta
3. Carpet Replacement at 401 SW Topeka Program Funds	75,000				75,000				
9. Replacement of Boilers at 401 SW Topeka Program Funds	75,000				75,000				
10. Repavement/Overlay of Parking Lots at 401 SW Topeka, 1309 SW Topeka and 2650 East Circle Drive South Program Funds	60,000					60,000			
11. Repair/Replace HVAC Vents at 2650 E. Circle Drive South Program Funds	500,000	,					250,000	250,000	
Total	2,450,000	\$	385,000	780,000	265,000	175,000	365,000	365,000	115,000

1. Project Title:	Rehabilitation a	nd Repair	<u>-</u>		2. Project Priority	1
Agency:	Kansas Departr	nent of Labor				
Project Description					1	
The Kansas Depa roofing, overlaying for the unknown r Additionally, as a	artment of Labor of g of parking lots, needs that matering result of KDOL's and adjustments to the state of t	owns buildings in To replacing sidewalks alize during the yea concerted effort to to the work space in	s, painting, carpetir r. place specific staff	ng, and caulking. and programs in	KDOL needs a corther most efficient l	ntingency ocations,
			·			
4. Estimated Project 1. Construction (equipment and 2. Architect or er 3. Moveable equ 4. Project continue 5. Miscellaneous	including fixed d sitework) ngineer fee lipment gency	Total	115,000 \$ 115,000	misc. costs 2. Final plans and other c	plans (including)) (including misc. osts) n (including misc.	115,000
						Ψ 110,000
6. Amount by Source	e of Financing:					1
Fiscal Years	1. SGF	2. WCFF	3.	4.	5.	Total
Prior Years FY 2017		445.000				
FY 2017		115,000 115,000		 		115,000
FY 2019		115,000				115,000 115,000
FY 2020		115,000				
FY 2021	-	115,000				115,000 115,000
FY 2022		115,000				115,000
Subsequent Years		115,000		· · -		115,000
T-1-1	Ф.	110,000			_	115,000

1. Project Title:	Roof Replace	ement at 1309 SW To	opeka		-	2. Project Priority	<i>r</i> :	2
Agency:	Kansas Dena	artment of Labor				İ		
3. Project Descrip								
This project co need of a new been repaired Administration removal of the	nsists of replacin membrane roof. multiple times. T and will likely inv old roofing mater	g the roof at 1309 S The roof's surface h he roof is approxima olve Division of Faci	as bed itely 10	en losing the p 6,600 sq. ft. \	protective granule: Work will be bid th	s for some time an rough the Departn	d has nent of	1
	n (including fixed and sitework) engineer fee quipment			56,200 3,800 5,600	misc. costs 2. Final plans and other c	plans (including)) (including misc.		10,700
5. Miscellaneo				9,400	and other c			62,600
		Tot	al —	\$ 75,000		Total	:	\$ 75,000
6. Amount by Sou	urce of Financing	<u> </u>						
Fiscal Years	1. SGF	2. WCFF	3.		4.	5.	Total	
Prior Years								
FY 2017		75,00	0					75,000
FY 2018								
FY 2019								
FY 2020			_[
FY 2021								
FY 2022		1						_
Subsequent Year							ļ	
Total	\$	75,00	o \$		\$ -	\$		75,000

1. Project Title:	Renovation of Bas	sement Floor at 13	309 SI	N Topeka		2. Project Priority:	3	
Agency:	Kansas Departme	ent of Labor						
Project Descriptio								
This project reque This portion of the replacement throu	renovation will inc	clude new paint, flo	ooring	(carpet and	tile) and the secor	nd half of ceiling lig		
This project will be		5 4.						
This project will be	e tunaea with Prog	ram tunds.						
Estimated Project					Project Phasing	g:		
1. Construction (i	-					plans (including		
equipment and	·			60,000	misc. costs)		12,0	00
2. Architect or en	-			4,000	1	(including misc.		
3. Moveable equ	•				and other co	·	2,0	00
4. Project conting				6,000		n (including misc.		
5. Miscellaneous	costs			10,000	and other co	osts)	66,0	00
		Total		\$ 80,000		Total	\$ 80,00	00
Amount by Source	e of Financing:							
			-			1		
Fiscal Years	1. SGF	2. WCFF	3.		4.	5.	Total	
Prior Years								
FY 2017		80,000				1	80,0	00
FY 2018								
FY 2019								_
FY 2020								
FY 2021								
FY 2022								
Subsequent Years								
Total	\$	80.000	l \$		\$ -	\$	80.0	വ

1. Project Title:	Building Security	/ Upgrade (KDOL T	opeka Locations)		2. Project Priority	r: 4
Agency:	Kansas Departm	ent of Labor				
3. Project Description						
includes outdoor Jackson locations with night vision o	security cameras s. These cameras capabilities. Also, 9 SW Topeka locat	e been determined at the 401 SW Top s, acquired through new interior doors tions. The increase	oeka, 1309 SW To KHP vendor Can with security card	peka, 2650 E. Circ ndex, will be high r readers will be ins	cle Drive South and esolution digital ca stalled at the 401 S	d 417 SW ameras SW
All expenses will I	be paid for with Pr	rogram funds.				
 Estimated Project Construction (Project Phasin Preliminary 	g: plans (including	
equipment and	d sitework)		48,750 3,250	misc. costs)		9,750
 Architect or er Moveable equ 	-		5,230	and other of		1,625
4. Project conting			4,875		n (including misc.	52.625
5. Miscellaneous	costs		8,125	and other o	•	53,625
		Total	\$ 65,000		Total	\$ 65,000
6. Amount by Sourc	e of Financing:		1		1	1
Figer! Vegra	1. SGF	2. WCFF	3.	4.	5.	Total
Fiscal Years Prior Years	11. 3GF	2. VVC11	3.	14.	J	
FY 2017	1	65,000				65,000
FY 2018		1				_
FY 2019	1			-		
FY 2020						
FY 2021						
FY 2022						
Subsequent Years						
Total	\$	65,000	\$	\$	\$	65,000

16-5

I. Project Title:	Installation of Wa	ter Stations at 265	0 E. Circle Drive S	outh	2. Project Priority:		5
Agency:	Kansas Departme	ent of Labor					
3. Project Descriptio					•		
The installlation o	f six water stations stem. At this time, ated on the basem om and two station drinking water. T	s will provide potab bottled water for d nent floor, three sta ns on the second fl he project cost incl	lrinking purposes i tions on the first flo oor. Each water s ludes the installation	s provided by a ve oor with one of the tation will include	endor for this locati ese stations located both a fountain an	on. One d in d	e
All expenses will b	e paid for with Pro	ogram funds.					
	, , , , , , , , , , , , , , , , , , ,	- g					
					·		
						,	
4. Estimated Project	Cost:			5. Project Phasing	g:		
1. Construction (i	ncluding fixed			1. Preliminary	plans (including		
equipment and	d sitework)		37,500	misc. costs))		7,500
Architect or en	-		2,500	2. Final plans	(including misc.		
Moveable equ	,			and other co	•		1,250
Project conting	•		3,750		n (including misc.		
Miscellaneous	costs		6,250	and other co	osts)		41,250
		Total	\$ 50,000		Total		\$ 50,000
							_
6. Amount by Sourc	e of Financing:						
						•	
iscal Years	1. SGF	2. WCFF	3.	4.	5.	Total	
Prior Years							
FY 2017		50,000					50,000
FY 2018					.		
FY 2019					·		
FY 2020							
FY 2021						<u> </u>	
FY 2022							
Subsequent Years	 					<u> </u>	
Total	ls	50,000	1.85	L S	1 \$	1	50,000

1. Project Title:	Construction o	of Maintenance Build	ing a	t 427 SW Top	eka	2. Project Priority	: 6	
Agency:	Kansas Depar	tment of Labor						
Project Descripti	on and Justificat	tion:						
location is adjace 2015 with the lot by 100 feet, will loffice for mainter equipment, the fawaiting destruct	ent to KDOL's m currently vacant be constructed o nance staff will b acility will also be tion. Constructio to 420 SW Jack	nstruction of a new nain administrative of t. A new structure so the site. This new be located at the maine used for general ston of this new mainted son that is currently	fice. uch a facil n enti orage nce f	The building on the second of the building of	originally located a Morton style buildir the agency's maint tilding. Besides ho cluding archived ag w the agency to m	at this site was raze ong, approximately tenance facilities. ousing maintenanc gency records and nove out of	ed in 50 feet A small ce I those	
This project will b	e funded with P	rogram funds						
4. Estimated Project	ot Coot:				5. Project Phasing	a:		_
 Estimated Projection Construction 						g. plans (including		
equipment an				375,000	misc. costs)		75,000	0
2. Architect or e				25,000		(including misc.		_
3. Moveable equ				37,500	and other co	osts) n (including misc.	12,500	J
 Project continuous Miscellaneous 				62,500	and other co		412,500	0
		Tota	_	\$ 500,000		, Total		
	er.	.014		Ψ 000,000		, 512.	\$ 000,000	
6. Amount by Source	ce of Financing:					1	1	_
Fiscal Years	1. SGF	2. WCFF	3		4.	5.	Total	
Prior Years	 		-			<u></u>	_	_
FY 2017 FY 2018	 	500,000	+				500,000	<u> </u>
FY 2019	 	300,000	╁				000,000	_
FY 2020	+		+					_
FY 2021	1		-					_
FY 2021	+		1				_	_
Subsequent Years	 		1				_	
Total	\$	- 500,000	\$		\$ -	\$	500,000	5

1. Project Title:	Renovation of Fin	st Floor at 1309 SV	V Topeka		2. Project Priority:	7	
Agency:	Kansas Departme	ent of Labor					
3. Project Description					I		
The Kansas Depar Topeka. The first Insurance staff,				partments at the bu on Technology Ser			
renovation will incl floor. The other up	ude new paint, flo odates include low	oring (carpet and t vering the ceiling, i	ile) and various on nstallation of new	of the first floor at ther remodeling up ceiling lights and a pallways, office spa	dates throughout tany possible ductw	the first ork that	
restrooms have fix the old style with h	ktures and interior nigh water usuage poring and ceiling	finishings that date. Privacy panels a in both restrooms.	e back more than are rusted and de	e first floor of 1309 thirty years. Stool teriorating. The pro emodel of the two r	s, sinks and urinal oject will involve th	s are of e removal	
This project will be	funded with Prog	gram funds.					
A Fair and Ball of	01			Is possession of			
Estimated Project Construction (i equipment and	ncluding fixed		125,000		plans (including	23,000	
Architect or en	-		8,000	· ·			
Moveable equi	-			and other c	•	4,500	
4. Project conting			12,500		n (including misc.		
5. Miscellaneous	costs		19,500	and other c	osts)	137,500	
		Total	\$ 165,000		Total	\$ 165,000	
6. Amount by Source	e of Financing:						
Fiscal Years	1. SGF	2. WCFF	3.	4.	5.	Total	
Prior Years							
FY 2017						_	
FY 2018		165,000				165,000	
FY 2019							
FY 2020				1			
FY 2021 FY 2022	<u> </u>	+	<u> </u>		 		
Subsequent Years			 		1		
Total	\$	165,000	\$	\$	\$	165,000	

16.8

1. Project Title:	Carpet Replacem	nent at 401 SW To	peka		2. Project Priorit	y:	8
Agency:	Kansas Departm	ent of Labor					
3. Project Description							
Topeka. The age carpet runners ov	ency is currently co rer the worn and hi	ensidering various igh-traffic areas as	options. These well as the pos	gency's administrati include the less ext sibility of a complete ensive option of tota	ensive option of in e carpet replaceme	stalling ent for the	
This project will b	e funded with Prog	gram funds.					
,		,					
	•						
							:
-							
4. Estimated Projec	t Cost:			5. Project Phasir			
1. Construction (plans (including		
equipment and			75,00	0 misc. costs	i)		
2. Architect or er				2. Final plans	(including misc.		
Moveable equ				and other of	3		
 Project conting 					on (including misc.		
Miscellaneous	costs			and other of	costs)		75,000
		Total	\$ 75,000	-	Tota	1 \$	75,000
6. Amount by Source	e of Financing:	ı	Υ		T	T	
]_		1_		
Fiscal Years	1. SGF	2. WCFF	3.	4.	5.	Total	
Prior Years					-	 	
FY 2017						-	
FY 2018	 	75,000		-			75,000
FY 2019 FY 2020		75,000				+	10,000
FY 2020 FY 2021						1	
FY 2021						1	
Subsequent Years						1	
Total	\$ -	75,000	\$	- \$	\$ -	1	75,000
	1 7	1	1 7	1. 7.	1 2		,

16-9

1. Project Title:	Replacement of I	Boilers at 401 SW	Topeka		2. Project Priority	<i>/</i> : 9
Agency:	Kansas Departm	ent of Labor				
3. Project Description					<u> </u>	
These boilers were products at that to and expensive re to locate making to	re purchased durir me. As a result, th pairs particularly d	trative office locate ng the building's m ne current boiler sy luring the last seve imes. This project system.	ajor remodel begir estem at this locati eral years. Additio	nning in 2002 and on has experience nally, parts for the	were lower end ed consistent break current system are	kdowns e difficult
All expenses will l	be paid for with Pr	ogram funds.				
!						
		•				
4. Estimated Projec	t Cost:			5. Project Phasin	ng:	
1. Construction (1. Preliminary	plans (including	
equipment and			56,250	misc. costs)	10,000
2. Architect or er	-		3,750		(including misc.	
3. Moveable equ				and other o		2,000
Project conting Miscellaneous	• •		5,500		on (including misc.	_
o. Miscellaneous	COSIS		9,500	and other c	costs)	63,000
		Total	\$ 75,000	1	Total	\$ 75,000
	·	. .				
6. Amount by Source	e of Financing:		I			
Figgal Vages	4 605	a Morr		ļ.	_	
Fiscal Years Prior Years	1. SGF	2. WCFF	3.	4.	5.	Total
FY 2017			<u> </u>			
FY 2018	-	 				
FY 2019		75,000			 	75,000
FY 2020			·		<u> </u>	10,000
FY 2021						
FY 2022						
Subsequent Years						
Total	\$	75.000	ls	\$	\$	75,000

1. Project Title:		erlay of Parking Lo a and 2650 East C	ots at 401 SW Top	eka,	2. Project Priority	y: 10
Agonova	Kansas Departm		arcie Drive South			
Agency: 3. Project Description					<u>.L</u>	
3. Project Description	on and Justincation	II.				
parking space is parking lots required to the parking lots required at 401 SW Topek approximately 8,4 for this parking low remaining section square yards respectively.	artment of Labor of used mainly by KE ire routine maintennest for FY 2020 is at 1309 SW Tope 500 square yards will be a combnation. The parking logectively, are anticected normal determines.	OOL staff but is also ance and general for the repair and re ka and 2650 East with different section tion of repavements to located at 1309 cipated to require s	o utilized by custo repair work to remove to remove the prive South ons of the parking the of one section of SW Topeka and 2 seal coating only be	mers and visitors of ain in good usable ce of the parkings. The parking lot in various concept the parking lot an 1650 East Circle Dassed on the current	of the agency as we condition. lots for the building at 401 SW Topeka litions. The project d seal coating of the country of t	gs located is t request ne and 6,500
This project will b	e funded with Pro	gram funds.				
This project will b	o landed marries	gram ranco.				
1	-					
4. Estimated Project				5. Project Phasir		
1. Construction ((includina fixed				plans (including	
equipment an	d sitework)		45,000	misc. costs	•	8,500
equipment an 2. Architect or er	d sitework) ngineer fee		45,000 3,000	2. Final plans	(including misc.	
equipment an 2. Architect or er 3. Moveable equ	d sitework) ngineer fee uipment		3,000	Final plans and other c	(including misc. osts)	8,500 1,500
equipment an 2. Architect or er 3. Moveable equ 4. Project contin	d sitework) ngineer fee uipment gency		3,000 4,500	Final plans and other of Construction	(including misc. osts) on (including misc.	1,500
equipment an 2. Architect or er 3. Moveable equ	d sitework) ngineer fee uipment gency		3,000	Final plans and other c	(including misc. osts) on (including misc.	
equipment an 2. Architect or er 3. Moveable equ 4. Project contin	d sitework) ngineer fee uipment gency	Total	3,000 4,500 7,500	Final plans and other of Construction	(including misc. osts) on (including misc.	1,500 50,000
equipment an 2. Architect or er 3. Moveable equ 4. Project contin 5. Miscellaneous	d sitework) ngineer fee uipment gency s costs	Total	3,000 4,500 7,500	Final plans and other of Construction	(including misc. osts) on (including misc. osts)	1,500 50,000
equipment an 2. Architect or er 3. Moveable equ 4. Project contin	d sitework) ngineer fee uipment gency s costs	Total	3,000 4,500 7,500	Final plans and other of Construction	(including misc. osts) on (including misc. osts)	1,500 50,000
equipment an 2. Architect or er 3. Moveable equ 4. Project contin 5. Miscellaneous 6. Amount by Source	d sitework) ngineer fee uipment gency s costs ce of Financing:	Total	3,000 4,500 7,500 \$ 60,000	2. Final plans and other of 3. Construction and other of	(including misc. osts) on (including misc. osts) Total	1,500 50,000
equipment an 2. Architect or er 3. Moveable equ 4. Project contin 5. Miscellaneous 6. Amount by Source	d sitework) ngineer fee uipment gency s costs		3,000 4,500 7,500	Final plans and other of Construction	(including misc. osts) on (including misc. osts)	1,500 50,000 \$ 60,000
equipment an 2. Architect or er 3. Moveable equ 4. Project contin 5. Miscellaneous 6. Amount by Source Fiscal Years Prior Years	d sitework) ngineer fee uipment gency s costs ce of Financing:		3,000 4,500 7,500 \$ 60,000	2. Final plans and other of 3. Construction and other of	(including misc. osts) on (including misc. osts) Total	1,500 50,000 \$ 60,000
equipment an 2. Architect or er 3. Moveable equ 4. Project contin 5. Miscellaneous 6. Amount by Source Fiscal Years Prior Years FY 2017	d sitework) ngineer fee uipment gency s costs ce of Financing:		3,000 4,500 7,500 \$ 60,000	2. Final plans and other of 3. Construction and other of	(including misc. osts) on (including misc. osts) Total	1,500 50,000 \$ 60,000 Total
equipment an 2. Architect or er 3. Moveable equ 4. Project contin 5. Miscellaneous 6. Amount by Source Fiscal Years Prior Years FY 2017 FY 2018	d sitework) ngineer fee uipment gency s costs ce of Financing:		3,000 4,500 7,500 \$ 60,000	2. Final plans and other of 3. Construction and other of	(including misc. osts) on (including misc. osts) Total	1,500 50,000 \$ 60,000 Total
equipment an 2. Architect or er 3. Moveable equ 4. Project contin 5. Miscellaneous 6. Amount by Source Fiscal Years Prior Years FY 2017 FY 2018 FY 2019	d sitework) ngineer fee uipment gency s costs ce of Financing:	2. WCFF	3,000 4,500 7,500 \$ 60,000	2. Final plans and other of 3. Construction and other of	(including misc. osts) on (including misc. osts) Total	1,500 50,000 \$ 60,000 Total
equipment an 2. Architect or er 3. Moveable equ 4. Project contin 5. Miscellaneous 6. Amount by Source Fiscal Years Prior Years FY 2017 FY 2018 FY 2019 FY 2020	d sitework) ngineer fee uipment gency s costs ce of Financing:		3,000 4,500 7,500 \$ 60,000	2. Final plans and other of 3. Construction and other of	(including misc. osts) on (including misc. osts) Total	1,500 50,000 \$ 60,000 Total
equipment an 2. Architect or er 3. Moveable equ 4. Project contin 5. Miscellaneous 6. Amount by Source Fiscal Years Prior Years FY 2017 FY 2018 FY 2019 FY 2020 FY 2021	d sitework) ngineer fee uipment gency s costs ce of Financing:	2. WCFF	3,000 4,500 7,500 \$ 60,000	2. Final plans and other of 3. Construction and other of	(including misc. osts) on (including misc. osts) Total	1,500 50,000 \$ 60,000 Total
equipment an 2. Architect or er 3. Moveable equ 4. Project contin 5. Miscellaneous 6. Amount by Source Fiscal Years Prior Years FY 2017 FY 2018 FY 2019 FY 2020	d sitework) ngineer fee uipment gency s costs ce of Financing:	2. WCFF	3,000 4,500 7,500 \$ 60,000	2. Final plans and other of 3. Construction and other of	(including misc. osts) on (including misc. osts) Total	1,500 50,000 \$ 60,000 Total

2. Project Priority:

Repair/Replacement of HVAC Vents at 2650 E. Circle Drive South

1. Project Title:

Agency:	Kansas Departn					
. Project Description	on and Justification	n:				
While extensive repurchased the fac-	emodeling and re cilty over a decad	ency to continue to un enovation was done e ago, many structuines were not part o	to the building in t Iral issues remain	he intial years afte and upgrades that	er the Department t need to be addre	of Labor
construction and determined at this remodeling of the estimate conside agency is planning	structural design of time. Additional area around this ring the complexiting to contact the E	nin the building is in of the facilty, the actly, any repair or repwork. The total costy of the project and Department of Admit 650 E. Circle Drive	tual renovations no lacement of the ve st listed below for the is expected to be nistration and the s	eeded to the syste entilation system w the entire project is completed over a	em are not comple vill necessitate rep s at best a prelimir two-year period.	air and nary The
This project will b	e funded with Pro	ogram funds.				
					·	
. Estimated Project				5. Project Phasin		
1. Construction (-				plans (including	
equipment an	•		375,000	misc. costs)		71,000
2. Architect or er	_		25,000		(including misc.	
3. Moveable equ			07.500	and other c		11,000
 Project continuous Miscellaneous 			37,500		n (including misc.	
5. MISCELIANEOUS	COSIS		62,500	and other o	osts)	418,000
		Total	\$ 500,000	1	Total	\$ 500,000
. Amount by Source	o of Financina		·			
. Amount by Gould	de of Fillanding.		<u> </u>			
iscal Years	1. SGF	2 WCEE		4	<u> </u> _	
rior Years	1. 3GF	2. WCFF	3.	4.	5.	Total
Y 2017			<u> </u>			
Y 2018	· · · · · ·	 				
Y 2019					· <u> </u>	
Y 2020		<u> </u>				
Y 2021		250,000			-	250,000
Y 2022		250,000				250,000
ubsequent Years					1	250,000
otal	\$	500,000	\$ -	\$	\$	500,000
	<u> </u>			']_'	000,000