Attachment 3
Joint Committee on State Building
Construction
Date 10-4-14

Five-Year Capital Budget Plan--DA 418A

Division of the Budget State of Kansas

Agency Name Kansas Insurance Department

			_							
Project Title	Estimated Project Cost	Prior Years	Current Year FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	Subsequer Years	~
I. Rehabilitation and Repair Ins Dept Svc Reg Fund - Repair & Svc Bldg Grd (2270)	505,000		35,000	35,000	35,000	100,000	100,000	100,000	100,00	(
2. Repair/Replace/Paint Exterior Windows Ins Dept Rehab & Repair Fund (2887)	110,000		110,000	l						* * * * * * *
. Repair/Replace Boiler Ins Dept Rehab & Repair Fund (2887)	100,000			100,000						
Replace Carpet 1st Floor     Ins Dept Rehab & Repair Fund (2887)	100,000				100,000		ı			
			:							
				ļ						
							ŀ			
Totał	815,000	\$	145,000	135,000	135,000	100,000	100,000	100,000	100,000	,

1. Project Title:	Rehabilitation and	Repair	<del></del>		2. Project Priority:	1	
Agency:	Kansas Insurance	- Department					
Project Description							
The Kansas Insuran caulking, etc. KID n						alks, painting,	
Additionally, as a res reconfiguration and	sult of the KID's co adjustments to the	ncerted effort to pl work space contin	ace specific staff a ue to be required i	and programs in the in <b>o</b> rder to handle t	e most efficient loc the movement of pr	ations, rograms.	
These general maint	tenance issues wil	l be funded with In:	surance Departme	nt Service Regulat	ion Funds (Fund 2	270).	
				E. Davinsk Blander		<del></del>	
Estimated Project     Construction (i				Project Phasing:     1. Preliminary plans (including)			
Construction (i     equipment and	-		35,000				
Architect or en			22,222	2. Final plans (including misc.			
3. Moveable equi	-			and other costs)			
<ol> <li>Project conting</li> </ol>	jency			Construction (including misc.			
<ol><li>Miscellaneous</li></ol>	costs			and other co	osts)	35,000	
		Total	\$ 35,000		Total	\$ 35,000	
6. Amount by Source	of Financina						
6. Amount by Source	e or Financing.						
Fiscal Years	1. SGF	2. Fund 2270	3. Fund 2887	4.	5.	Total	
Prior Years							
FY 2017		35,000				35,000	
FY 2018		35,000				35,000	
FY 2019		35,000				35,000	
FY 2020		100,000				100,000	
FY 2021		100,000				100,000	
FY 2022		100,000				100,000	
Subsequent Years		100,000			\$	100,000 505,000	
Lotal	l ¢	. 606.000	I %	L \$	1.35	1 202 (108) I	

					Ia a a	
1. Project Title:	Repair/Replace/l	Paint Exterior Wind	ows	2. Project Priority: 2		
Agency:	Kansas Insuranc	e Department				
Project Description		<u> </u>				
This project request building. The existir subsequently broker designed to be arch moisture. This project than reacting additional information. This project will be f	for FY2017 involving paint coatings he down which has itectural to improvect will bring the countries to failed surfaces in regarding this p	res repairing, replace and the second forms of the second for the	their life expectance problems. The pure earance, but it is all a condition that careplacements. See	y. The coatings he rpose of exterior pose of exterior pose designed to proan be more easily rethe attached doc	ave not been maint aint in this circums ovide a protective b maintained in preve cument from J.F. Mo	ained and have tance is not only arrier from entative terms
4. Estimated Project Cost:  1. Construction (including fixed equipment and sitework)  2. Architect or engineer fee  3. Moveable equipment  4. Project contingency  5. Miscellaneous costs  Total  \$ 110,000				misc. costs)  2. Final plans of and other co	plans (including ) (including misc. osts) n (including misc.	110,000 \$ 110,000
6. Amount by Source	e of Financing: I	T	ı	<u> </u>	· · ·	
Fiscal Years Prior Years	1. SGF	2. Fund 2270	3. Fund 2887	4.	5.	Total
FY 2017			110,000			110,000
FY 2018						
FY 2019						7-
FY 2020 FY 2021			-			***
FY 2022		_	1		-	
Subsequent Years						
Tetal	_	•	110,000	•	T &	110,000

4 B : 179	Barria/Barlaga B	-11		<del></del>	2 Project Priority:	2	
Project Title:	Repair/Replace Boiler				2. Project Priority: 3		
Agency:	Kansas Insurance	Department					
Project Descriptio							
This project request old). In May we had the boiler will likely put the replacement bey additional information. This project will be full the project will be full to the	for FY2018 is to re Latimer Sommers provide adequate so rond the next heating n regarding this pro	epair/replace the ex & Associates, P.A ervice during the n ng season. See at oject.	A. to come out and lext heating seasor ttached document	assess the conditi n. However, they t from Latimer Somr	on of the boiler. Ti would not recomme mers & Associates	hey provided that end postponing	
4. Estimated Project	Cost:			5. Project Phasing			
Construction (i equipment and     Architect or en     Moveable equi	l sitework) gineer fee		100,000	misc. costs)	(including misc.		
Project conting	•				n (including misc.		
<ol><li>Miscellaneous</li></ol>	costs			and other co	osts)	100,000	
		Total	\$ 100,000		Total	\$ 100,000	
<ol><li>Amount by Source</li></ol>	e of Financing:						
Fiscal Years	1. SGF	2. Fund 2270	3. Fund 2887	4.	5	Total	
Prior Years							
FY 2017							
FY 2018			100,000			100,000	
FY 2019							
FY 2020			<u> </u>	<del> </del>			
FY 2021							
FY 2022 Subsequent Years	<del> </del>						
Total	\$	\$	100,000	\$	\$	100,000	

Sestimated Project Cost:	1. Project Title:	Carpet Replacement on the 1st Floor			2. Project Priority: 4			
8. Project Description and Justification:  This project request for FY2019 is to replace the carpet on the 1st floor of the KID building. The carpets have not been replaced in 18 years.  This project will be funded with Insurance Department Rehabilitation and Repair Funds (Fund 2887).  I. Construction (including fixed equipment and sitework) 100,000 2. Architect or engineer fee 3. Moveable equipment 4. Project contingency 5. Miscellaneous costs 100,000 1. S. Amount by Source of Financing:  Total \$100,000 Total \$100,000 1. Total	Agency:	Kansas Insurance	e Department					
### Season						· · · · · · · · · · · · · · · · · · ·		
S. Estimated Project Cost:	This project request in 18 years.	for FY2019 is to re	eplace the carpet of	on the 1st floor of ti	he KID building. T	he carpets have no	ot been replaced	
1. Construction (including fixed equipment and sitework)  2. Architect or engineer fee 3. Moveable equipment 4. Project contingency 5. Miscellaneous costs  Total \$100,000	This project will be f	unded with Insurar	nce Department R	ehabilitation and Re	epair Funds (Fund	2887).		
1. Construction (including fixed equipment and sitework)  2. Architect or engineer fee 3. Moveable equipment 4. Project contingency 5. Miscellaneous costs  Total \$100,000								
1. Construction (including fixed equipment and sitework)  2. Architect or engineer fee 3. Moveable equipment 4. Project contingency 5. Miscellaneous costs  Total \$100,000								
1. Construction (including fixed equipment and sitework)  2. Architect or engineer fee 3. Moveable equipment 4. Project contingency 5. Miscellaneous costs  Total \$100,000								
1. Construction (including fixed equipment and sitework)  2. Architect or engineer fee 3. Moveable equipment 4. Project contingency 5. Miscellaneous costs  Total \$100,000								
1. Construction (including fixed equipment and sitework)  2. Architect or engineer fee 3. Moveable equipment 4. Project contingency 5. Miscellaneous costs  Total \$100,000								
1. Construction (including fixed equipment and sitework)  2. Architect or engineer fee 3. Moveable equipment 4. Project contingency 5. Miscellaneous costs  Total \$100,000								
1. Construction (including fixed equipment and sitework)  2. Architect or engineer fee 3. Moveable equipment 4. Project contingency 5. Miscellaneous costs  Total \$100,000								
1. Construction (including fixed equipment and sitework)  2. Architect or engineer fee 3. Moveable equipment 4. Project contingency 5. Miscellaneous costs  Total \$100,000								
1. Construction (including fixed equipment and sitework)  2. Architect or engineer fee 3. Moveable equipment 4. Project contingency 5. Miscellaneous costs  Total \$100,000					le n · . n · .			
2. Architect or engineer fee 3. Moveable equipment 4. Project contingency 5. Miscellaneous costs  Total \$100,000	1. Construction (i	including fixed			1. Preliminary	plans (including		
4. Project contingency       3. Construction (including misc. and other costs)       100,000         5. Miscellaneous costs       Total       \$ 100,000         6. Amount by Source of Financing:       Total       \$ 100,000         Fiscal Years       1. SGF       2. Fund 2270       3. Fund 2887       4.       5.       Total         Prior Years       Prior Years				100,000				
5. Miscellaneous costs  Total \$100,000					I			
6. Amount by Source of Financing:  Fiscal Years  1. SGF  2. Fund 2270  3. Fund 2887  4. 5. Total  Prior Years  FY 2017  FY 2018  FY 2019  100,000  FY 2020  FY 2021  FY 2022  FY 2022							100,000	
Fiscal Years 1. SGF 2. Fund 2270 3. Fund 2887 4. 5. Total  Prior Years			Total	\$ 100,000		Total	\$ 100,000	
Prior Years	6. Amount by Source	e of Financing:		T	<u> </u>	1		
FY 2017     ————————————————————————————————————	Fiscal Years	1. SGF	2. Fund 2270	3. Fund 2887	4.	5.	Total	
FY 2018     ————————————————————————————————————	Prior Years		_					
FY 2019     100,000     100,000       FY 2020								
Y 2020	FY 2018			<u> </u>				
Y 2021	FY 2019			100,000			100,000	
Y 2022	FY 2020							
	FY 2021		ļ	ļ			-	
Subsequent Years								
	Subsequent Years Total	<b>\$</b>	\$	100,000	\$	\$	100 000	