#### Five-Year Capital Budget Plan--DA 418A

Division of the Budget State of Kansas

Agency Name Kansas Bureau of Investigation

Project Title	Estimated Project Cost	Prior Years	Current Year FY 2019	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	Subsequent Years
Froject Title	Froject Cost	FIIOI TEAIS	1 1 2013	1 1 2020	1 1 2021	1 1 2022	1 1 2020	1 1 2024	Tears
Rehabilitation and Repair Projects			100,000	100,000	100,000	100,000	100,000	100,000	
Great Bend									
Parking Lot	41,500					41,500			
Forensic Laboratory Rennovation	100,000		100,000						
Security Upgrades	40,000		40,000						
Topeka Headquarters									
Northeast Child Victims Task Force	500,000	250,000	250,000						
Criminal Intelligence Unit Rennovation	75,000		75,000						
1st Floor Rennovation	500,000				500,000				
Carpeting 3rd floor	40,000			40,000					
Renovate Auditorium	50,000		50,000						
Parking Lot/Sidewalk	275,000			150,000	125,000				
Security Fence and Gates	280,000							280,000	
On Site Storage	250,000							250,000	
Roof Repair	200,000						200,000		
Topeka Annex									
Elevator	250,000							250,000	
Generator	150,000				150,000				
Pittsburg									
Forensic Laboratory Rennovation	35,000		35,000						
Kansas City Laboratory									
Forensic Laboratory Rennovation	20,000		20,000						
Forensic Science Laboratory									
Principal Payment	57,420,000	6,370,000	2,280,000	2,395,000	2,520,000	2,650,000	2,785,000	2,895,000	35,525,000
Total	60,226,500	6,620,000	2,950,000	2,685,000	3,395,000	2,791,500	3,085,000	3,775,000	35,525,000
	11,		,,.	, , - • •	-,,-	, - ,	-,,-		-,,,

1. Project Title:	Rehabilitation ar	nd Re	nair Project	· e			2. Project Priority:			
1. Project Title.	nenabilitation al	iu ne	pan i rojeci	.5			2. I Toject i Honty.	1		
Agency:	Kansas Bureau of	Inves	stigation							
3. Project Description and Justification:										
The following are projects that are normal mainte rehabilitiation and repair money goes toward upk						nual \$100,000 fundi	ing for this purpose	e. The majority of		
Great Bend Office:										
Upgrade agent evidence holding area within met	al storage shed \$2	24,000	0							
Replacement of carpet and linoleum throughout	facility \$17,000									
Kansas City Lab:										
Security Cameras \$6,000										
Topeka Headquarters:										
Muster Station in case of emergency situation \$2	26,000									
Enhancement of key management and security	\$5,000									
Repair 4th floor window leak \$2,000										
Key schedule lock replacement \$5,000										
Topeka Annex:										
Enhancement of signage \$1,000										
Addition of Access Control Badges (ACB) \$5,000	)									
Wichita:										
Evidence Room caging and ventilation \$9,000										
4. Estimated Project Cost:						5. Project Phasing	j:			
Construction (including fixed							plans (including			
equipment and sitework)						misc. costs)				
Architect or engineer fee						2. Final plans	including misc.			
Moveable equipment						and other co	osts)			
Project contingency						<ol><li>Construction</li></ol>	n (including misc.			
5. Miscellaneous costs						and other co	osts)			
			Tota	\$		-	Total	\$		
Amount by Source of Financing:										
Fiscal Years	1. SGF	2	Fund	3	Fund	4.	5.	Total		
Prior Years										
FY 2019	100,000							100,000		
FY 2020	100,000							100,000		
FY 2021	100,000							100,000		
FY 2022	100,000			1				100,000		
FY 2023	100,000			1		1		100,000		
FY 2024	100,000			1				100,000		
Subsequent Years	202.222	Φ.		Φ.		Φ.	Φ.			
Total	600,000	\$		\$		\$	\$	600,000		

1. Project Title:	Topeka Headqua	arters 1	1st Floor F	Renov	ation		2. Project Priority:				
								2			
Agency:	Kansas Bureau o	f Invest	tigation								
3. Project Description and Ju	ustification:										
The KBI Headquarters buildi used for forensic science lab	•					•	•				
The North section of the first floor, which was previously used as the Chemistry division, is proposed to be renovated for the Northeast Child Victims Task Force for the Investigation Divisions. This will allow an investigative space to interview child victims as well as office space to house a Task Force specifically for child victims. This project was supported by the 2018 Legislature and the KBI was appropriated dollars in FY 18 to start the project and dollars in FY 19 to complete the project.											
The estimated cost of remoder Architect on the project. The November.											
4. Estimated Project Cost:						5. Project Phasing	a.				
1. Construction (including					440,000	1. Preliminary	plans (including				
equipment and sitewor	•				20.000	misc. costs)					
<ol> <li>Architect or engineer for a second of the sec</li></ol>	ee				30,000	and other co	(including misc.				
Noveable equipment     Project contingency					30,000		n (including misc.				
5. Miscellaneous costs					30,000	and other co					
o. Milosofia nosas socio			Tota	ı ——	\$ 500,000		Total	\$			
<ol><li>Amount by Source of Final</li></ol>	ancing:					<u> </u>	1				
		_					_				
	1. SGF	2	_ Fund	3	Fund	4.	5.	Total			
Prior Years	250,000							250,000			
FY 2019	250,000			_				250,000			
FY 2020											
FY 2021											
FY 2022											
FY 2023											
FY 2024											
Subsequent Years Total	500,000	\$		Ф		\$	\$	500,000			
ι υιαι	500,000	Ψ		\$		\$	\$	500,000			

1. Project Title:	Security Upgrade	es - Grea		2. Project Priority						
Agency:	Kansas Bureau o	f Investiga	ation					3		
Project Description and July							l			
The Great Bend facility is curequesting \$40,000 to enhange resistant glass, but the majowho approach the building. our ability to thwart any attention	nce our security to rity of the expense In recent years the	this facili will be ir	ty. Some	e of the	ose upgrade e and gate s	es will include replay ystem which will a	acing existing door llow the KBI to cor	s with bullet ntrol individuals		
4. Estimated Project Cost:	a fived				40.000	5. Project Phasin	-			
Construction (including equipment and sitework)					40,000	misc. costs	plans (including			
Architect or engineer f	•									
3. Moveable equipment						Final plans (including misc.     and other costs)				
Project contingency							n (including misc.			
5. Miscellaneous costs						and other c	` •			
			Total		\$ 40,000		Total	<u> </u>		
			Total		φ 10,000		10141	Ψ		
<ol><li>Amount by Source of Final</li></ol>	ancing:									
Fiscal Years	1. SGF	2 F	und	3	_ Fund	4.	5.	Total		
Prior Years										
FY 2019	40,000							40,000		
FY 2020										
FY 2021										
FY 2022										
FY 2023										
FY 2024										
Subsequent Years	40.000	ļ <u> </u>		Φ.		¢	<b>\$</b>	40,000		

1. Project Title:	Roof Replac	ement - (	Great Bend				2. Project	Priority:		
Agency:	Kansas Bure	au of Inve	estigation							4
3. Project Description		44 01 11110	ouganon							
Since the KBI purchas Division. An estimate This will ensure that th Scientists.	of \$100,000 is being	g sought	to renovate t	he Lab	oratory case	work area	, counte	rtops and	the plumbin	g fixtures.
4. Estimated Project C	Cost.					5. Project	Phasing	٦٠.		
Construction (inc.)					100,000			<sub>g</sub> . plans (incl	luding	
equipment and s					,		c. costs)		J	
2. Architect or engi	neer fee					2. Fina	l plans	(including	misc.	
3. Moveable equip	ment					and	other co	osts)		
<ol> <li>Project continge</li> </ol>	ncy					3. Con	struction	n (includin	g misc.	
5. Miscellaneous c	osts					and	other co	osts)		
			Tota	1	\$ 100,000				Total \$	
6. Amount by Source	of Financing:									
or runnount by course	l l									
Fiscal Years	1. SGF	2 2	077 Fund	3	Fund	4.		5.	Tot	·al
Prior Years	1. 001		orr runa	U	_ i uiiu	т.		J.	100	
FY 2019			100,000							100,000
FY 2020			100,000							
FY 2021										
FY 2022										
FY 2023										
FY 2024										
Subsequent Years										
Total	Ф	1	100.000	Ф		Ф		Ф		100.000

1. Project Title:	Laboratory Rennovation - Pittsburg 2. Project Priority:					
						5
Agency:	Kansas Bureau o	f Investigation				
3. Project Description and J	ustification:					
An estimate of \$35,000 is been sure that the facility is ma Scientists.						
4. Estimated Project Cost:				5. Project Phasin	a:	
Construction (including	a fixed		35,000	I -	plans (including	
equipment and sitewo				misc. costs)		
Architect or engineer f					(including misc.	
3. Moveable equipment				and other co		
Project contingency					n (including misc.	
5. Miscellaneous costs				and other co		
				and other of	0010)	
		Total	\$ 35,000		Total	\$
6. Amount by Source of Fina	ancing:	ı	•	ı	1	
Fiscal Years	1. SGF	2. 2077 Fund	3. Fund	4.	5.	Total
Prior Years						
FY 2019		35,000				35,000
FY 2020		22,200				
FY 2021						
FY 2022						
FY 2023						
FY 2024			1			
Subsequent Years						
Total	\$	35,000	\$	\$	\$	35,000
	7	55,550	т	7	T	55,550

1. Project Title:	Laboratory Renr	novation - Kansas	City		2. Project Priority:			
					6			
Agency:	Kansas Bureau o	f Investigation						
3. Project Description and J	ustification:							
An estimate of \$20,000 is been sure that the facility is ma								
Scientists.	iiilaiiled at a piole	sssional level willo	ii wiii assist iii eiiip	noyee retention an	ia recraitment or r	Orensic		
4. Estimated Project Cost:				5. Project Phasing	n:			
Construction (including	a fixed		20,000		plans (including			
equipment and sitewo			20,000	misc. costs)				
Architect or engineer f				2. Final plans (including misc.				
3. Moveable equipment				and other co	•			
Project contingency					n (including misc.			
5. Miscellaneous costs				and other co				
C. Missonariodas socia				and other of	•			
		Total	\$ 20,000		Total	+		
6. Amount by Source of Fina	ancing:	1	1	r	1	1		
Fiscal Years	1. SGF	2. 2077 Fund	3 Fund	4.	5.	Total		
Prior Years								
FY 2019		20,000				20,000		
FY 2020								
FY 2021								
FY 2022								
FY 2023								
FY 2024								
Subsequent Years								
Total	\$	20,000	\$	\$	\$	20,000		
·			•	•	•			

<ol> <li>Project Title:</li> </ol>	Topeka Head	dquarters	1st Floor	Renov	ation		2. Projec	2. Project Priority:			
A	D	( )	_4' 4'				7				
Agency:	Kansas Burea	au of Inve	estigation								
3. Project Description a	and Justification:										
The KBI Headquarters	building located at	1620 SW	Tyler in To	peka is	s in a conver	ted Jr. Hig	h School building.	The first	floor ha	ıs been	
The South section of the Intelligence Unit (CIU). will also allow for a coll renovation will allow the agency's IT departments.	s and 1 office for a rd floor of the Hea on. This renovation	a supervis dquarters	sor. The s buildir	e space ng. This							
The estimated cost of	remodeling this spa	ce on the	1st floor at	headq	uarters is \$7	5,000 whic	ch includes furnish	ings and	equipm	nent.	
4. Estimated Project C	ost:					5. Project	t Phasing:				
1. Construction (inc					75,000		liminary plans (inc	luding			
equipment and si	<del>-</del>						c. costs)	ŭ			
2. Architect or engir	•						al plans (including	misc.			
3. Moveable equipn						and other costs)					
4. Project continger						3. Construction (including misc.					
5. Miscellaneous co	-					and other costs)					
				.—	A 75 000	_	,		•		
			Tota	al	\$ 75,000			Total	\$		
<ol><li>Amount by Source of</li></ol>	of Financing:	1				_	<u> </u>	ı			
Fiscal Years	1. SGF	2	Fund	3	Fund	4.	5.		Total		
Prior Years											
FY 2019	75,0	000								75,000	
FY 2020											
FY 2021											
FY 2022											
EV 0000											
FY 2023										<b></b>	
FY 2024											
	75,0	000 \$		- \$		\$	\$			  75,000	

1. Project Title:	Renovate Audito	rium					2. Project F	Priority:		
								8		
Agency:	Kansas Bureau o	f Inves	stigation							
3. Project Description and July 1985	ustification:									
The purpose of this project i include: removing walls fror carpeting, and adding accou	n the stage, remov									
The estimated cost of this project is \$50,000.										
Estimated Project Cost:						5. Project Phasi	ng:			
Construction (including					50,000	1. Preliminary plans (including				
equipment and sitewor						misc. cost	•	.:		
Architect or engineer f     Mayochlo aguinment	ee						s (including m	iisc.		
Moveable equipment     Project contingency						and other	on (including	mico		
5. Miscellaneous costs						and other	, ,	IIIISC.		
o. Milosofianosas socio				.—	Φ 50 000	and outer	00010)	<b>-</b>	Φ.	
			Tota	l	\$ 50,000			Total	\$	
6. Amount by Source of Fina	ancing:									
Fiscal Years	1. SGF	2	_ Fund	3	Fund	4.	5.		Total	
Prior Years										
FY 2019	50,000									50,000
FY 2020										
FY 2021										
FY 2022										
FY 2023										
FY 2024										
Subsequent Years										-
Total	50,000	\$		\$		\$ -	- \$			50,000

							T			
1. Project Title:	Parking Lot/Side	walk -	- Headqua		2. Project Priority:					
Agency:	Kansas Bureau of	f Inves	tigation					9		
3. Project Description and Ju		111100	nigation				1			
o. I roject Becomplion and ct	dolinoalion.									
The following repairs are nee	eded to the parking	g lot a	nd sidewal	lks a	round Topeka F	Headquarters:				
Saw and remove followin	•	_			·	·				
West side: 32 x 50, 34 x			11 v 11·	Fast	side: 23 x 62	17 v 23				
2. Repour 6" concrete on 3-					31dC. 20 x 02,	17 × 20				
·		ceu w	III 5/0 TEL	Jai						
<ol><li>Saw control joints and se</li></ol>	ai									
<ol><li>Saw and remove concret</li></ol>	e walks: 6x6 on we	est; 3 :	x 6 and ste	eps o	n north and 6 x	82 turn down side	ewalk on east			
5. Repour 4" concrete walks	s reinforced with h	eavy v	vire mats							
Total for above work - \$175,	000									
Total for above work - \$175,	000									
The following repairs are ne	eded to the parking	g lot a	round the	Anne	ex:					
- '	·	-								
<ol> <li>Saw and remove followin</li> </ol>			•		•	•				
12 x13, 21 x 63, 26 x 41,	, 14 x 134, 10 x 25	. Also	9 x 21 in	west	lot by sidewalk	ramp. Haul off de	ebris			
2. Repour 6" concrete on 3-	4" of AB-3 reinford	ced wit	th 3/8" reb	ar						
3. Saw control joints and se	al									
Total for above work - \$100,	000									
4. Estimated Project Cost:						5. Project Phasing	u.			
Construction (including	ı fixed				265,000	-	plans (including			
equipment and sitewor	-				_55,555	misc. costs)				
2. Architect or engineer for	•					2. Final plans (including misc.				
3. Moveable equipment						and other co	•			
4. Project contingency					10,000	3. Construction	n (including misc.			
5. Miscellaneous costs						and other co	osts)			
			Tota	al —	\$ 275,000		Total	<u> </u>		
					Ψ 2. 0,000			Ψ		
6. Amount by Source of Fina	ancing:									
Fiscal Years	1. SGF	2.	Fund	3.	Fund	4.	5.	Total		
Prior Years			_							
FY 2019										
FY 2020	150,000							150,000		
FY 2021	125,000							125,000		
FY 2022										
FY 2023										
FY 2024				_						
Subsequent Years				+-						
Total	275,000	\$	-	- \$		\$	\$	275,000		

1. Project Title:	Carpeting 3rd Fl	oor H	Q					<ol><li>Project Priorit</li></ol>	y:	
						10				
Agency:	Kansas Bureau o	f Inves	stigation							
3. Project Description and J	ustification:									
The KBI plans to replace ca seams in places and held to	rpeting that has re							t is damaged, co	ming apart at t	he
4. Estimated Project Cost:						Is Duni	Dhaaina			
Construction (including equipment and sitework)     Architect or engineer for the street of the	rk)				40,000	<ul> <li>5. Project Phasing:</li> <li>1. Preliminary plans (including misc. costs)</li> <li>2. Final plans (including misc. and other costs)</li> <li>3. Construction (including misc. and other costs)</li> </ul>				
0. Wildonandodd ddolo			_			<u>.</u>	010. 00			
			Tota	al	\$ 40,000			Tota	al \$	
6. Amount by Source of Fina	ancina:									
o. Amount by Source of Fills		1								
Figure Voors	1 905	2	Eund	2	Eund	1		E	Total	
Fiscal Years Prior Years	1. SGF	2	Fund	3	Fund	4.		5.	Total	
									+	
FY 2019 FY 2020	40,000	-							40	
	40,000								40,	,000
FY 2021 FY 2022		-		-					+	
FY 2022 FY 2023									+	<del></del>
FY 2023 FY 2024									+	
Subsequent Years									+	
Total	40,000	\$	_	- \$		\$		\$	- 40,	,000

					Ī	
1. Project Title:	Generator - Ann	ex			2. Project Priority:	
A	K D	£ 1				11
Agency:	Kansas Bureau o	if investigation				
3. Project Description and Ju	ustification:					
The KBI purchased the Tope amount of back-up power fro and 2 scanners. This buildir electricity for the command of	om the generator on the generator of the	dedicated to the he	eadquarters buildin	g. This limited se	rvice only supports	6 computers
A backup generator dedicate and until the power is restore		uilding would be ex	spected to operate	all the electrical no	eeds for the buildir	ng during outages
The estimated cost of purch	asing a new gene	rator is \$150,000				
4. Estimated Project Cost:	<i>c</i>		450.000	5. Project Phasing	-	
1. Construction (including	-		150,000		plans (including	
equipment and sitewor 2. Architect or engineer for	•			misc. costs)		
Architect of engineer in     Moveable equipment	ee			and other co	(including misc.	
4. Project contingency					n (including misc.	
5. Miscellaneous costs				and other co		
o. Milodolianodas costo				and other of		
		Total	\$ 150,000		Total	\$
6. Amount by Source of Fina	ancina.					
o. Annount by Course of Fine	l long.					
Fiscal Years	1. SGF	0 Fund	2 Fund	4	E	Total
Prior Years	i. SGI	2 Fund	3 Fund	4.	5.	Total
FY 2019						
FY 2020						
FY 2021	150,000					150,000
FY 2022						
FY 2023						
FY 2024						
Subsequent Years						
Total	150,000	Φ.	¢	Φ.	Φ	150,000

Project Title:	Toneka Headqua	rtore	1st Floor	Rano	vation		2. Project Priority		
1. I Toject Title.	Topeka Headquarters 1st Floor Renovation							12	
Agency:	Kansas Bureau o	f Inve	stigation					12	
Project Description and July							<u> </u>		
The KBI Headquarters build stories including the attic whoulding, has been used for 2015.	ing located at 1620 nich is partially con	verte	d to office/c	ubicle	area. The fire	st floor, which is g	round level on the	East side of the	
The first floor is proposed to Currently there are a few off tanks etc. The renovation wand lighting will remain. Car needed.	ices in the labs an vill include removin	d cub g all l	icles in the ouilt-in cour	biolog nters,	gy area, but ot cabinets, sink	herwise it is labora s, vents carpet and	atory area including d flooring. Walls, o	g counters, sinks, doors, ceilings	
The estimated cost of remod	deling the 1st floor	at he	adquarters	is \$50	00,000.				
4. Estimated Project Cost:						5. Project Phasing	n:		
Construction (including	a fixed				450,000	1. Preliminary plans (including			
equipment and sitewo	-				,	misc. costs)			
Architect or engineer f	•				50,000	2. Final plans (including misc.			
3. Moveable equipment					,	and other co			
4. Project contingency						3. Construction	n (including misc.		
5. Miscellaneous costs						and other co	osts)		
			Tota		\$ 500,000		Total	\$	
6. Amount by Source of Fina	ancing:								
•									
Fiscal Years	1. SGF	2.	Fund	3.	Fund	4.	5.	Total	
Prior Years	1. 00.		r ana	<del>  _</del>		••	0.		
FY 2019									
FY 2020									
FY 2021	500,000			+				500,000	
FY 2022	330,000								
FY 2023									
FY 2024									
Subsequent Years				1					
Total	E00.000	Φ		Φ		¢	Φ	E00.000	

4 D: Title .	Davidson Lat. On	and Daniel		O Duning & Duling the co				
Project Title:	Parking Lot - Gre	eat Bend			2. Project Priority	: 13		
Agency:	Kansas Bureau o	f Investigation				13		
3. Project Description and C	lustification:							
The KBI purchased the Gre	at Bend facility in J	July, 2009. Prior to	2009 the facility v	was leased.				
The Kansas Bureau of Inve With 50% of the project cor evidence, specialized vehic and personnel.	npleted, the second	d phase would ext	end the newly pav	ed area to encomp	bass the structure	which houses		
The current graveled area i impossible to use during the gravel from the area is then spring. Dust and debris fro	e winter becase of pushed onto the p	snow accumulatio previously paved a	ns and the gravel : rea, which then ha	substrate make pla s to be plowed ba	owing difficult at be ck ino the unpaved	est. Snow and		
The KBI believes by extend this space for personnel pa								
The estimated cost of this p	project is \$41 500							
The commuted cost of this p	πομουτίο ψ+1,000							
4. Estimated Project Cost:				5. Project Phasin	a.			
Construction (including)	a fixed		41,500	Preliminary plans (including)				
equipment and sitewo	-		,000	misc. costs)				
2. Architect or engineer	•			2. Final plans (including misc.				
3. Moveable equipment				and other costs)				
Project contingency				3. Construction (including misc.				
5. Miscellaneous costs				and other co	osts)			
		Total	\$ 41,500		Total	\$		
6. Amount by Source of Fin	ancing:							
o. Amount by Gource of Fin	Tioning.				I			
Figure Vegra	1 005	O Fund	O Fund	4	  -	Total		
Fiscal Years Prior Years	1. SGF	2 Fund	3 Fund	4.	5.	Total		
FY 2019								
FY 2020								
FY 2021								
FY 2022	41,500					41,500		
FY 2023	71,500							
FY 2024								
Subsequent Years								
Total	41,500	\$	\$	\$	\$	41,500		

1. Project Title: On Site Storage Building								2. Project Priority:		
									14	
Agency:	Kansas Bureau o	f Inves	tigation							
3. Project Description and Ju	ustification:									
The KBI recently completed repair the structural integrity the leak were repairs neede has rotted throughout the ye	of the garage. Af d to the roof. The	ter tha	t process w	as con	npleted one	of the areas that	was sugges	sted as a	contributor to	
An estimate of \$200,000 inc	ludes having a co	ntracto	ır evaluate a	and ren	olace various	s parts of the roof	that are lea	aking to :	avoid additional	
costs in out-years.	iddes flavilig a col	iliacio	i cvaluato t	and rep	nace various	s parts of the roof	triat are ice	aking to	avoia additional	
Joseph III dat yourd										
						_				
4. Estimated Project Cost:						<ol><li>Project Phasir</li></ol>	ng:			
1. Construction (including	g fixed				200,000	1. Preliminary	plans (incl	luding		
equipment and sitework						misc. costs)				
2. Architect or engineer for	•					2. Final plans	•	misc.		
3. Moveable equipment						and other of				
Project contingency						3. Construction	,	a micc		
5. Miscellaneous costs							•	g misc.		
5. Miscellarieous costs						and other o	iosis)			
			Total	ı	\$ 200,000			Total	\$	
6. Amount by Source of Fina	ancing:									
									_	
Figure Vegra	1 005		F !		From -1	4	ļ_		Tatal	
Fiscal Years	1. SGF	2	_ Fund	3	_ Fund	4.	5.		Total	
Prior Years				1						
FY 2019				1						
FY 2020				1						
FY 2021										
FY 2022										
FY 2023	200,000								200,000	
FY 2024										
Subsequent Years										
Total	200,000	\$		\$		\$	\$		200,000	

1. Project Title:	Facility security	fencing ar	2. Project Priority:					
Agency:	Kansas Bureau of	f Investigat	ion				15	
3. Project Description and Ju						•		
In response to the need to m security fencing to limit acce sufficient standoff distance to	ess to non-public a	reas of the	KBI gro	ounds and buildir	ngs, and the relocat			
					_			
<ol> <li>Estimated Project Cost:</li> <li>Construction (including equipment and sitewor</li> </ol>				250,000	5. Project Phasin 1. Preliminary misc. costs	plans (including		
Architect or engineer for 3. Moveable equipment				10,000		(including misc.		
Noveable equipment     Project contingency     Miscellaneous costs				20,000		n (including misc.		
			Total	\$ 280,000	1	Total	\$	
6. Amount by Source of Fina	ancing:			I		ı		
Fiscal Years	1. SGF	2 Fu	nd	3 Fund	4.	5.	Total	
Prior Years								
FY 2019								
FY 2020								
FY 2021								
FY 2022								
FY 2023								
FY 2024	280,000						280,000	
Subsequent Years	000 000	Φ.						

Project Title:	Elevator - Annex	(				<ol><li>Project Priority</li></ol>					
	5						16				
Agency:	Kansas Bureau o	f Investigation									
3. Project Description and Justification:											
The KBI purchased the Topeka annex building from IMA of Kansas in September of 2006. The building was acquired for \$1,100,000											
and was move in ready.											
The KBI's training room/incident command center is located in the basement of the Topeka Annex. This room is also used for larger											
meetings and for teleconferences. Presently, no elevator services the building and it is not ADA compliant. The lack of an elevator in											
the building restricts it use by those with disabilities, its function as a meeting room and more importantly an incident command center.											
An elevator would provide g	reater accessibility	and functional	ity	for the KBI and lav	w enforcment.						
The estimated cost to add a	n elevator to this f	acility is \$250,0	00								
Ott											
Construction \$225,000											
Architect/Engineering Fees	\$25,000										
4. Estimated Project Cost:					5. Project Phasing	g:					
Construction (including	a fixed			225,000	Preliminary plans (including						
equipment and sitewor	•			2,222	misc. costs)						
Architect or engineer fe	•			25,000	2. Final plans (including misc.						
3. Moveable equipment					and other costs)						
4. Project contingency					3. Construction (including misc.						
5. Miscellaneous costs					and other co	osts)					
		To	tal	\$ 250,000	Total \$						
		10	lai	φ 230,000		iotai	Ψ				
6. Amount by Source of Fina	ancing:										
Fiscal Years	1. SGF	2 Fund		3 Fund	4.	5.	Total				
Prior Years						0.					
FY 2019											
FY 2020											
FY 2021											
FY 2022											
FY 2023											
FY 2024	250,000						250,000				
Subsequent Years											
Total	250,000	I ©		Φ	<b>c</b>	Φ	250 000				

1. Project Title:	On Site Storage	Build	ing			2. Project Priority:				
									17	
Agency:	Kansas Bureau o	inve	stigation							
Project Description and J	ustification:									
The KBI presently maintains pursuant to state retention s state and within a secured a more secure than present so	schedules, costing area adjacent to ex	the st	ate conside	rable	funds. An on	-site storage fac	ility on land	already own	ed by the	
It is estimated that a 40 by 1	20 foot building w	th ne	cessary sec	urity a	and facilities v	vould cost appro	ximately \$2	50,000.		
4. Estimated Dusingt Coat.						C. Duningt Dhan				
Estimated Project Cost:     Construction (including)	a fived				220 000	5. Project Phasing:				
1. Construction (including	-				220,000	1. Preliminary plans (including				
equipment and sitewo	•				20.000	misc. costs)				
2. Architect or engineer f	ee				30,000	2. Final plans (including misc.				
3. Moveable equipment						and other costs)				
4. Project contingency						<ol><li>Construction (including misc. and other costs)</li></ol>				
5. Miscellaneous costs						and other	cosis)			
			Total		\$ 250,000			Total \$		
<ol><li>Amount by Source of Final</li></ol>	ancing:									
Fiscal Years	1. SGF	2.	Fund	3.	Fund	4.	5.	Tota	al	
Prior Years										
FY 2019										
FY 2020				1						
FY 2021				1						
FY 2022				1						
FY 2023				1						
FY 2024	250,000			1					250,000	
Subsequent Years	, , , ,			1						
Total	250,000	\$		\$		\$	\$		250,000	