Division of the Budget				ڳ	Agency Name_	Name Kansas Bureau of Investigation	u of Investiga	ation	The state of the s
State of Kansas									
Project Title	Estimated Project Cost	Prior Years	Current Year FY 2014	FY 2015	FY 2016	FY 2017	FY 2018	FY 2019	Subsequent Years
Rehabilitation and Repair Projects	533,995		33,995	100,000	100,000	100,000	100,000	100,000	
Roof and Skylight Repair - Great Bend	41,000		41,000						
HVAC Replacement in Datacenter - Headquarters	146,985		146,985		;				
Topeka Headquarters Renovation	3,453,734			# OOO	3,453,/34				
Enlarge Evidence Control Area - KC	52.192		*************	52,192			VIOLUTION		
Boiler - Great Bend	45,000			45,000					
UPS Replacement - Great Bend	30,000			30,000		-			
Access Security Control System - Wichita	32,000			32,000					
Parking Garage - Headquarters	21,000				21,000				
Parking Lot/Sidewalk Repairs - Headquarters/Annex	120,000					45 500			
Parking Lot Paving - Great Bend	42,000					42,000			
Elevator - Annex	150,000						150,000		
						-			
						-			
FY 2014 includes a \$121,980 supplemental request.	4,763,406		221,980	309,192	3,574,734	307,500	250,000	100,000	

Five-Year Capital Budget Plan--DA 418A

Agency: Kansas Bureau of Investigation Agency: Repair of the Agency of Investigation The following are projects that are normal maintenance and will be accomplished over time with the annual \$100,000 funding for this purpose. Great Bend KBI Facility: - Addition of generator alarm due to copper thefts. \$1000 - Upgrade of agent evidence holding area within the metal storage shed by replacing the wire cage with solid walls and celling. \$7,000 - Replacement of two non-functioning humidifiers. \$3,000 - Installation of additional exterior security lighting along the south side of the metal storage shed. \$500 - Repearable ow rought into hand railings. \$2,000 - Addition of landscaping and sod along side of facility. \$2,000 - Removal of conference room wellapper and repainting. \$5,000 - Replacement of security control System. \$45,500 - Topeka Headquarters Facility: - Enhancement of security control System. \$45,500 - Topeka Headquarters Facility: - Enhancement of security cameras. \$7,500 - Enhancement of feory safe in Associate Director's office. \$2,700 - Enhancement of feory safe in Associate Director's office. \$2,700 - Enhancement of security cameras. \$7,500 - Replacement of troken skylights. \$2,795 - Enhancement of security control System. \$13,500 - Replacement of Proyen systems. \$15,000 - Replacement of Proyen System. \$15,000 - Proyend of Access Security Control System. \$15,000 - Proyend of Access Security Control System. \$15,000 - Proyend of Access Security Control System. \$15,000 - For FY2014, of the \$100,000 originally appropriated, \$33,995 is being used for general rehabilitation and repair. 4. Estimated Project Cost: 1. Construction (including fixed equipment and site work) 2. Architect or engineer fee 3. Moveable equipment 4. Project contingency 5. Miscellaneous costs Total 5. Project Phasing: 1. Freliminary plans (including misc. and other costs) 3. Construction (including misc. and o
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Total \$ Total \$
6. Amount by Source of Financing: Fiscal Years 1. SGF 2. Fund 3. Fund 4. 5. Total Prior Years
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Fiscal Years 1. SGF 2Fund 3Fund 4. 5. Total Prior Years
Prior Years
Prior Years
FY 2015 100,000 100,000
FY 2016 100,000 1000,000
1EV 0047 1 400 000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
FY 2017 100,000 100,000 100,000
FY 2017 100,000 100,000 FY 2018 100,000 100,000 FY 2019 100,000 100,000

1. Project Title:	Roof/Skylight Repa	air - Great Bend				2. Project Priority:	Current year
Agency	Kansas Bureau of	Investigation					
Agency: 3. Project Descriptio		mvestigation				·····	
· ·							
The KBI has occupied conference room has that it cannot be reprequipment, and evid efficient, and less explights.	s received minimal aired and must be a lence housed withir	repairs since acqueeplaced. The learn the area. It was	uisition. king cat decided	The glass used by rain to replace	skylight over the a Ifall must be addre the existing single	area has deteriorated essed to protect the i e large integrated sky	to the extent nformation, light with a more
The projected exper	diture for this cons	truction is \$41,000) .				
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		•					
	•						
4. Estimated Projec					5. Project Phasing	-	
1. Construction (_				-	plans (including	
equipment and					misc. costs)	(including misc.	
2. Architect or er	-				and other co	-	
Moveable equ A. Project continuation	•					n (including misc.	
5. Miscellaneous					and other co		
J. MIGGERANGOUS	, 55610						· c
		Total	ι ఫ			Total	\$
6. Amount by Source	e or Financing:	1	T				
				e		_	Total
Fiscal Years	1. SGF	2. Fund	3.	Fund	4.	5.	Total
Prior Years	44.000		-				41,000
FY 2014	41,000		-				
FY 2015 FY 2016	-	1	-				
FY 2017	 						
FY 2018			1				
FY 2019							
Subsequent Years							
Total	41,000	s	\$		\$	\$	41,000

1. Project Title: F	-iVAC Replacemen	t in Datacent	er - Heado	uarters		2. Project Priority:	Current year			
Agency: h	Kansas Bureau of I	nvestigation								
3. Project Description	and Justification:									
The KBI's data center 24x7x365 network an literally the nation, sh	d information syste	m by which I	aw enforce	ment and cri	minal justice age	ncies throughout the	y available, state, and			
The KBI's data center surpassed a reasonal increasingly difficult to to provide.	ble end-of-life and	are in dire ne	ed of repla	cement. Se	rvice repairs are t	requent and replacer	nent parts are			
In 2009, in order to pr Leibert units was dow lacks features needer	n for service and r	epair, the KB	l installed	a single 15 to	on air conditioner	in the data center. V	Vhile functional, it			
The KBI needs to reti redundancy, and pro- preferable to conduct	vide the other envi	ronmental ne	eds neces	sary in a data	capacity to supple a center. Replace	ement the newer 15 tement will take time, a	on unit, provide and it would be			
The estimated cost o center and the KCJIS		16,985. Thes	e repairs a	re necessary	y to prevent the u	ntimely shutdown of t	he KBI data			
Of the \$146,985 cost			the agenc	y's \$100,000	rehabilitation and	d repair yearly allocat	ion and an			
additional \$121,980 v	will be a supplemen	itai iequest.								
4. Estimated Project	Cost:				5. Project Phasir	ng:				
1. Construction (i					, -	plans (including				
equipment and	i site work)				misc. costs)					
2. Architect or en	•				2. Final plans (including misc.					
3. Moveable equi	•				and other costs) 3. Construction (including misc.					
Project conting Miscellaneous	•				and other costs)					
5. WISCEIIATIEUUS	Coata		_ , ,—_							
		•	Total \$			fota	II \$ -			
6. Amount by Source	e of Financing:									
Fiscal Years	1. SGF	2 Fund	J 3, _	Fund	4.	5.	Total			
Prior Years					ļ					
FY 2014	146,985				-		146,98			
FY 2015 FY 2016					 		 			
FY 2017							 			
FY 2018							-			
FY 2019							-			
Subsequent Years					<u> </u>					
Total	146,985	\$	\$		\$ -	- \$ -	- 146,988			

1. Project Title:	Topeka Headquart	ers Reno	ovation				2. Project Phonty:	ı	
Agency:	Kansas Bureau of	Investiga	ation						
3. Project Descriptio	n and Justification:								
With the new forensi functions. The below and Associates.	ic laboratory becom w proposal is based	ing a rea	ality, the o	current prepar	headquarter ed by McCla	rs building will nee aren, Wilson, and	d to be remodeled fo Laurie, Inc. in associ	r non-lab ation with Emig	
The basement is prostorage.	pposed to remain as	evidend	e storage	e, as it	a low ceiling	g area and not mud	ch value for any othe	r use than	
The first floor is prop Also proposed is a n Risk Warrant Team.	nulti-purpose space	ed to inc for the \$	lude evid Special C	lence ir peratio	ntake and co ons Division,	ontrol as well as a t Topeka Field Reg	firearms storage and jion, Cyber Crimes L	repair area. Init, and the High-	
The second floor is particular second floor is particular second floor is growth of other department.	growth requirement	ts. Busir	ness offic	es and	an employe	ee break room are	r current locations ar proposed to be reloc nd training space.	nd expended cated to allow	
The third floor is pro The Help Desk will t	posed to leave info be relocated and an	rmation area wil	Technolo I be deve	gy in it	s present loo for the Analy	cation and expandation	ed to recognize grow p.	th requirements.	
The fourth floor is pr	roposed to be utilize	ed as an	employe	e break	room. The	attic is proposed t	o remain as general	storage.	
The estimated cost	of remodeling the c	urrent he	adquarte	ers build	ding is \$3,45	53,734			
						E Decinat Physin			
Estimated Project Construction (5. Project Phasin 1. Preliminary	g. plans (including		
equipment an	•					misc. costs)			
2. Architect or er						2. Final plans (including misc.			
3. Moveable equ	uipment					and other costs)			
4. Project contin						Construction (including misc. and other costs)			
5. Miscellaneous	s costs					and other c	•		
			Tota	1 \$			Tota	l \$	
6. Amount by Source	ce of Financing:	,						1	
							_	T-4-1	
Fiscal Years	1. SGF	2	Fund	3	_ Fund	4.	5.	Total	
Prior Years FY 2014				+		 			
FY 2014 FY 2015				+					
FY 2016	3,453,734							3,453,734	
FY 2017						ļ			
FY 2018				 		-	 	 	
FY 2019	1	 					-		
Subsequent Years Total	3,453,734	\$		- \$		\$	\$	3,453,734	

1. Project Title:	Roof Replacement	t - Annex		-		2. Project Priority:	2	
Agency:	Kansas Bureau of	Investigation						
3. Project Description								
The KBI purchased t damage to the interio	he IMA Building in or. Replacement c	2006. The faci ost is estimated	lity need at \$50,0	s to have th	e roof and gutters	replaced. Leaks are	e causing	
							,	
4. Estimated Project		<u></u>			5. Project Phasing			
1. Construction (_				•	plans (including		
equipment and 2. Architect or en	·				misc. costs)	(including misc.		
Architect or en 3. Moveable equ					and other costs)			
4. Project conting						n (including misc.		
5. Miscellaneous					and other costs)			
		To	tal \$		•	Tota	1 \$	
6. Amount by Source	e of Financing:							
						1	1	
Fiscal Years	1. SGF	2 Fund	3	Fund	4.	5.	Total	
Prior Years								
FY 2014		<u> </u>			<u> </u>			
FY 2015	50,000		_		<u> </u>	_	50,000	
FY 2016	<u> </u>							
FY 2017	 				-			
FY 2018 FY 2019	 		_					
Subsequent Years							 	
Total	50,000	\$	\$		\$	\$ -	- 50,000	

1. Project Title:	Enlarge Evidence	Control Area - I	(C			2. Project Priority:	3
Agency:	Kansas Bureau of	Investigation					
3. Project Descriptio							
The KBI is seeking a	additional funding to	expend the siz	e of the	Evidence C	ontrol Center at th	ne Kansas City, Kansa	as laboratory.
evidence room is 15	2 square feet and i	ts capacity has	been exc	eeded.		sas City, Kansas faci	
The proposed expar building. An update	nsion would increas d security alarm wo	e the size of the uld also be incl	e evidend uded in t	e room to 3 he addition.	312 square feet by	constructing an addi	tion to the current
The KBI requests \$5	52,192 in FY 2015 f	or this initiative.					
		ar care o					
		are reserved to the					
		`					
4. Estimated Projec					5. Project Phasir		
1. Construction (including fixed				I.	y plans (including	
equipment and					misc. costs	s) s (including misc.	
2. Architect or er	-				and other		
Moveable equ A. Project continuation					1	on (including misc.	
5. Miscellaneous					and other		
		To	tal \$		4	Tota	I \$
		10	-ω: Ψ				
6. Amount by Source	e of Financing:						
Fiscal Years	1. SGF	2. Fund	3	Fund	4.	5.	Total
Prior Years							
FY 2014							
FY 2015	52,192						52,192
FY 2016					 		
FY 2017							
FY 2018 FY 2019					 		
Subsequent Years	 			 			
Total	52.192	\$	\$		\$ -	- \$	52,192

1. Project Title:	Boiler - Great Ben	đ				2. Project Priority:	4	
	Kansas Bureau of							
3. Project Description	and Justification:							
3. Project Description The boilers in the Gre boilers would be mon	eat Bend Facility w	vere installed in 19	982 and	d are past th imated at \$4	eir life expectanc	y. The boilers are ru	sting and new	
4. Estimated Project 1. Construction (i equipment and 2. Architect or en 3. Moveable equi 4. Project conting 5. Miscellaneous	ncluding fixed I site work) gineer fee pment Jency				misc. costs 2. Final plans and other o	y plans (including s) s (including misc. costs) on (including misc.		
		Tota	1 \$		Total \$			
6 Amount by Course	o of Einanoina:				L			
6. Amount by Source	e or Financing:		T				T	
Fiscal Years	1. SGF	2 Fund	3	Fund	4.	5.	Total	
Prior Years			1					
FY 2014			1	·····				
FY 2015	45,000						45,000	
FY 2016								
FY 2017			1					
FY 2018								
FY 2019								
Subsequent Years								
Total	45,000	\$	\$		\$ -	- \$	45,000	

1. Project Title:	UPS Replacement	- Great Bend				2. Project Priority:	5
Agency:	Kansas Bureau of I	nvestigation					
3. Project Description							
backup for all the lal	rrupted Power Supply boratory computers a oblem, there is not a	and the facility	teleph	ione system. T	he vendor for the	The UPS provides en current unit is no lonç	nergency power ger in business.
Overall project costs	s for replacing the U	PS are estimat	ed at \$	\$30,000.			
4. Estimated Project 1. Construction equipment an 2. Architect or e 3. Moveable equ 4. Project contin 5. Miscellaneous	(including fixed nd site work) ingineer fee uipment ngency	To	otal \$		misc. costs 2. Final plans and other o	y plans (including s) (including misc. costs) on (including misc.	
6. Amount by Sour	ce of Financing:				T	T	
							Tatal
Fiscal Years	1. SGF	2 Fund	3.	Fund	4.	5.	Total
Prior Years							
FY 2014							30,000
FY 2015	30,000				-		30,000
FY 2016							
FY 2017							
FY 2018		<u> </u>				 	
FY 2019		 				 	
Subsequent Years	30,000	<u> </u>	\$	<u> </u>	- \$ -	- \$	
Total	JU,000	i J	1	y	- μ Ψ	I *	55,500

									
1. Project Title:	Access Control an	d Secu	rity for KBI	Office	in Wichita		2. Project Priority:	6	
Agency:	Kansas Bureau of	Investig	gation						
3. Project Description The Wichita KBI office other KBI facilities, in projects costs are es	ce will be moving in	nto a fac							
							· · · · · · · · · · · · · · · · · · ·		
4. Estimated Project						5. Project Phasir			
1. Construction (1	y plans (including		
equipment and						misc. costs	•		
2. Architect or er	-					Final plans (including misc. and other costs)			
Moveable equ Project conting	•					and other costs) 3. Construction (including misc.			
5. Miscellaneous						and other			
o. Miscellaneous						and other			
			Total	\$			Tota	al \$	
6. Amount by Source	ce of Financing					<u> </u>			
S. Fillionic by Court	J. T. M. G. Honing.								
Fiscal Years	1. SGF	2	Fund	3	_ Fund	4.	5.	Total	
Prior Years	1, 561		i unu	J	_ i unu	T-	J	Total	
FY 2014				-					
FY 2015	32,000							32,000	
FY 2016			··········						
FY 2017									
FY 2018									
FY 2019									
Subsequent Years									
Total	32,000	\$		\$		\$ -	- \$ -	- 32.000	

1. Project Title:	Parking Garage - H	leadquarters					2. Project Priority:	7
Agency:	Kansas Bureau of	Investigation						
3. Project Description		X						
An assessment of the supporting the north sequires repair with a	e parking garage at side of the parking quick-setting, cem quire reparation by	garage are of ent-polymer	lamag concr	ed and ete pato	in need of hing mix o	repair. One col of suitable compr	ound that the beams a umn is substantially de ehensive strength. O also recommended. T	ther columns
4. Estimated Project 1. Construction (i equipment and 2. Architect or en 3. Moveable equi 4. Project conting 5. Miscellaneous	ncluding fixed site work) gineer fee pment ency					misc. cost 2. Final plans and other	y plans (including s) s (including misc. costs) on (including misc.	
		,	Total	\$			Total	\$
6. Amount by Source	e of Financing:					,		
Fiscal Years	1. SGF	2 Fund	i	3	Fund	4.	5.	Total
Prior Years								
FY 2014								
FY 2015						ļ		
FY 2016	21,000							21,000
FY 2017								
FY 2018								
FY 2019						<u> </u>		
Subsequent Years Total	21,000	\$		\$		\$	- \$	21,000

1. Project Title:	Parking Lot and S	idewalk	Repairs -	Headqı	uarters/ Anr	nex	2. Project Priority:	8				
Agency:	Kansas Bureau of	Investi	ration									
3. Project Description			gation									
The following repairs 24' x 64' section 5' x 83' section o		parking ast entra alk on e	ance to the ast side of	parkin buildin	g structure g	eadquarters:						
The following repairs 31 broken panel	are needed to the s of parking lot at v					nex (total of 4,600	square feet)					
Total cost of the abo	ve projects is estir	nated a	t \$120,000									
4. Estimated Project	Cost:					5. Project Phasin	a:					
1. Construction (i							plans (including					
equipment and	site work)					misc. costs)					
2. Architect or en	-					2. Final plans (including misc.						
Moveable equi	·					and other c	•					
4. Project conting	• .						n (including misc.					
5. Miscellaneous	costs					and other c	,					
			Total	\$			Total	\$				
6. Amount by Source	e of Financing:											
Fiscal Years	1. SGF	2	Fund	3	Fund	4.	5.	Total				
Prior Years												
FY 2014												
FY 2015												
FY 2016												
FY 2017	120,000							120,000				
FY 2018												
FY 2019												
Subsequent Years												
Total	120,000	\$		\$		\$	\$	120,000				

1. Project Title:	Access Control and	d Security for KE	l Office	in Great Be	nd	2. Project Priority:	9		
-									
	Kansas Bureau of	Investigation							
Project Description	n and Justification:								
The Great Bend KBI exterior cameras (\$5	office needs twelve ,000). Overall proj	e additional acce ect costs are es	ess cont timated	trolled doors at \$45,500.	(\$36,000), nine ir	nterior cameras (\$4,	500), and five		
							:		
							ļ		
							•		
									
4. Estimated Project					5. Project Phasing:				
Construction (including fixed					Preliminary plans (including misc. costs)				
equipment and site work)					2. Final plans (including misc.				
2. Architect or engineer fee					and other costs)				
Moveable equipment Project contingency					3. Construction (including misc.				
5. Miscellaneous			and other costs)						
					Total \$				
		100	ai \$			Tota	. Ψ		
6. Amount by Source	e of Financing				<u> </u>				
G. Amount by Goule	J. I. Manonig.								
Final Vaca	1. SGF	2 Fund	3	Fund	4.	5.	Total		
Fiscal Years Prior Years	1. 3GF	i unu	 . 						
FY 2014			1				<u> </u>		
FY 2015									
FY 2016									
FY 2017	45,500				<u> </u>	 	45,500		
FY 2018									
FY 2019									
Subsequent Years	45 500	6	- \$		\$	\$			
Total	45,500	1.9	\$		<u>ιΨ</u>	T 4			

1. Project Title:	Paving of Parking	Lots - Great E	Bend				2. Project Priority:	10		
	K D	1								
Agency: 3. Project Description	Kansas Bureau of						J			
o. Project Description	ni and dustinoation.									
	ot mix asphalt. The	reason to pay	e the a	area wa	is to contr	rol dust/mud and	was enhanced by repleted standing water as we area to be paved.			
							ound the south west peized vehicles, and of			
The estimated cost	of this project is \$4	2.000.								
The commence cook	or time project to war	<u>.,000</u> ,								
ı										
4. Estimated Project	t Cost:					5. Project Phasin	ia:			
1. Construction						1. Preliminary plans (including				
equipment an						misc. costs)				
2. Architect or e						2. Final plans (including misc.				
					and other o	costs)				
, ,						Construction	on (including misc.			
,						and other o	costs)			
		т	otal _	\$			Total	\$		
		•		•				•		
6. Amount by Sour	ce of Financing:									
Fiscal Years	1. SGF	2. Fund	3	i. F	und	4.	5.	Total		
Prior Years	1 33	- runu	—†്	·	4114	.,		1.0.0.		
FY 2014										
FY 2015				· · · · · · · · · · · · · · · · · · ·						
FY 2016										
FY 2017	42,000							42,00		
FY 2018										
FY 2019										
Subsequent Years			-+				<u> </u>	ļ		
Total	42,000	1 \$		\$		S	- \$	42 00		

1. Project Title:	Elevator - Annex					2. Project P	riority:	11	
	Kansas Bureau of	Investigation							
Project Description	and Justification:								
The KBI's training roo larger meetings and t	om and incident col for teleconferences	mmand center i . Presently, no	s located elevator	in the base services the	ment of the To	peka Annex. Th t is not ADA con	nis room is npliant.	s also used for	
The estimated cost to	add an elevator to	this facility is	\$150,000).					
ı									
and the second second									
4. Estimated Project	Cost:				5. Project Phasing:				
1. Construction (i		Preliminary plans (including							
equipment and	misc. costs)								
2. Architect or en	Final plans (including misc. and other costs)								
3. Moveable equi		3. Construction (including misc.							
4. Project conting 5. Miscellaneous	and other costs)								
o. IVIIscellaneous									
Total \$					Total \$				
0.4 (1.0					<u> </u>				
6. Amount by Source	e of Financing:				1				
		5 5 1		F		5		Total	
Fiscal Years	1. SGF	2 Fund	<u> 3.</u>	Fund	4.	5.		rotai	
Prior Years					 				
FY 2014 FY 2015			_						
FY 2016									
FY 2017								, sa	
FY 2018	150,000							150,000	
FY 2019									
Subsequent Years								450,000	
Total	150,000	\$	\$		\$	\$		150,000	

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