

Kansas Bureau of Investigation

Kirk D. Thompson Director

Derek Schmidt Attorney General

Before the Joint Committee on State Building Construction Director Kirk D. Thompson Kansas Bureau of Investigation October 21, 2015

Chairman Brunk and Members of the Committee:

Good morning and thank you for the opportunity to discuss the Kansas Bureau of Investigation (KBI) Five-Year Capital Budget Plan and the status of several of our ongoing capital projects. My report to the committee is substantially the same as when we met in February of this year with the following exceptions:

Successes

KBI Forensic Science Center

Construction on the new forensic science center is complete – thank you all for your support and encouragement! We took possession of the facility on October 5th. Our grand opening is scheduled for November 2nd at 10:00 AM. It is our sincere hope that you will all be able to attend and celebrate this unique accomplishment in support of public safety in our state. Since you are scheduled to tour the facility later today, with your concurrence, I will wait to brief you on that project at that time.

KHP / KBI - Wichita Offices

Thanks to a great partnership with the Kansas Highway Patrol, we were offered the opportunity to lease office space in their new troop headquarters for the Wichita area. That building is almost complete. We expect to move in during November.

KBI - Kansas City Area Office

We successfully transitioned from our 30+ year old offices in Overland Park, to new space in Lenexa. While the new space is slightly smaller it is much more efficient and conducive to our operations.

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1620 S.W. Tyler / Topeka, Kansas 66612-1837 / (785) 296-8200 FAX (785) 296-0915

JCSBC 10-21-15

KBI - Great Bend Regional Office

We have successfully completed three major projects at Great Bend. Our roof has been repaired, our boiler has been replaced and a new UPS has been installed. These projects have been before this committee on multiple occasions and we are happy to report that those repairs have been made.

Concerns

The KBI owns three separate facilities with a total of approximately 94,000 square feet. We receive a yearly appropriation of \$100,000 to maintain these structures. That level of funding, while insufficient, is critical to maintain the state investment and keep the buildings functional and safe. All repairs under \$25,000, we attempt to make from that appropriation. Repairs in excess of \$25,000 are addressed through budget enhancement requests.

In recognition of the state fiscal position, we have reduced our facility related requests to what we believe is the lowest possible level and have deferred requests on other projects for future years. The following three projects are those for which we seek your support for additional funding.

Headquarters Parking Garage - \$334,705

A major concern for the KBI is the deterioration of the headquarters parking garage in Topeka. A supplemental request of \$334,705 for the current budget year (2016) was submitted in the revised budget document for FY 2016/FY 2017. We had originally planned to seek funding in FY 2017, but concerns over structural failure have moved this project to the top of the priority list. The agency received a material quantities and cost estimate, for repair, from BG Consultants in May, 2015. Copies of that report and accompanying photographs are provided for your review.

An August 2014 engineering report determined a portion of the structure was unsafe and recommended closing for safety reasons. The area of greatest concern was immediately closed and remains closed at this time.

The KBI parking garage was built in 1984. The garage has a secured lower parking area with access from the alley between the headquarters building and the annex building and has an upper level parking area with access from Tyler Street. The main employee entrance to the building is located in the lower level of the structure and is below the area of concern.

The structure was built with deep pier foundations and grade beams; precast concrete wall panels, cast-in-place concrete walls; concrete slab-on grade; pre-stressed concrete double tee girders with topping; and precast spandrel beams. Since its construction, water and de-icing salts have seeped into the structural components on the north side and accelerated its deterioration. The deterioration to date is now at a point where the structural integrity of the parking garage is in question.

Headquarters Renovation - \$318,236

The KBI headquarters building located at 1620 SW Tyler is in a converted junior high school building. The building has four stories including an attic which is partially converted to office/cubicle areas. The first floor, which is ground level on the East side of the building, has been used by the forensic science lab, which will be moving to the new forensic science center located on the Washburn campus. The move is expected to begin and be completed during November 2015.

The first floor is proposed to be renovated for general office space. Currently there are a few offices in the lab and cubicles in the biology area, but otherwise it is laboratory space containing counters, sink, hoods, tanks, etc. The proposed renovation will include removing all built-in counters, cabinets, sinks, hoods, vents, carpet and flooring. Walls, doors, ceiling and lighting will remain. Carpet and base will be replaced and also renovated space will be painted. Electrical outlets will be relocated as needed.

The estimated cost of the remodeling of the first floor is \$318,236. The estimate was provided by the Office of Facilities and Procurement Management with a time frame of 8 months to complete.

This renovation is proposed as the priority for FY 2018. During the remaining months of 2016 and during FY 2017, we will develop a comprehensive plan for use of the space and attempt to recapture some of the vacated laboratory area on the second floor for use by the fiscal office and human resources.

Headquarters/Annex Parking Lot and Sidewalks - \$164,850

Lastly, the parking lots and sidewalks around the KBI headquarters and annex buildings are all 30 plus years old and in need of repair and replacement. There is major cracking throughout and a lot of settling and general erosion wear on the concrete surfaces.

The KBI is requesting to have the damaged concrete areas removed and replaced. Replacement concrete will be reinforced with rebar and/or heavy wire. Expansion joints will be sawed and sealed.

The estimated cost for repair of the headquarters/annex parking lot and sidewalks is \$164,850. The original cost on the 5-year capital plan submitted July 1, 2015 did not include construction costs increases or engineering and planning costs. This repair has been identified as the priority for FY 2019.

Thank you for the opportunity to discuss our facility needs. I would be happy to stand for any questions.

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

State of Kansas

Agency Name Kansas Bureau of Investigation

	Estimated		Current Year	5/00/7	E)/ 0040	E)(0040	E)/ 0000	E)(0004	Subsequent
Project Title	Project Cost	Prior Years	FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	Years
Rehabilitation and Repair Projects			100,000	100,000	100,000	100,000	100,000	100,000	
Great Bend									
Parking Lot	41,500					41,500			
Security Control	35,213					35,213			
Topeka Headquarters									
Renovate Facility	318,236				318,236				
Parking Lot/Sidewalk	104,077				351	104,077			
Parking Garage	334,705			334,705		2.			
Topeka Annex									
Elevator	171,675						171,675		
Roof	130,000					130,000			
Forensic Science Laboratory									
Principal Payment	57,420,000		2,095,000	2,105,000	2,170,000	2,280,000	2,395,000	2,520,000	43,855,000
Total	58,555,406		2,195,000	2,539,705	2,588,236	2,690,790	2,666,675	2,620,000	43,855,000

1. Project Title:	Forensic Science	Laboratory			2. Project Priority:					
Agency:	Kansas Bureau of	Investigation					1			
Project Description					TAX					
The Kansas Bureau with the building of a also provide a comm square foot facility bowill allow for expansi	new, state-of-the- non space for Wasl egan on May 19th,	art, forensic sciend aburn University a 2014 and is exped	ce laboured the countries the	oratory on the KBI for educe be complete	e campus of Wash cation and researched by October of 2	burn University. T n. Construction on 015. The facility w	he facility will the new 100,000			
The new forensic sci	ience laboratory wa	as financed with a	20 yea	ar bond issue	e by the Topeka Pu	ublic Building Comi	mission.			
Payment schedule a	s follows:									
	FY 2016	FY 2017	F	Y 2018	FY 2019	FY 2020	FY 2021			
Principal	2,095,000	2,105,000		2,170,000	2,280,000	2,395,000	2,520,000			
Interest	2,229,724	2,216,069		2,153,925	2,042,675	1,925,800	1,802,925			
Total	4,324,724	4,321,069		4,323,925	4,322,675	4,320,800	4,322,925			
Estimated Project					5. Project Phasing:					
1. Construction (i	ar and white				Preliminary plans (including					
equipment and					misc. costs) 2. Final plans (including misc.					
2. Architect or en	Manufactures Modern				and the same of th	AT 10 CO.				
Moveable equi					and other co	n (including misc.				
 Project conting Miscellaneous 					and other of	TO THE PROPERTY OF SALES OF SALES OF THE PARTY OF THE PAR				
5. Miscenarieous	COSIS		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		and other co		No. of the last of			
		Total	I \$	22		Total	\$			
6. Amount by Source	e of Financing:		T		1	1	1			
Figure 1 Vac	1 005	O E	2	Eund	1	5	Total			
Fiscal Years Prior Years	1. SGF	2 Fund	3	Fund	4.	5.	Total			
FY 2016	2,095,000	- H	-		N272-411		2,095,000			
FY 2017	2,105,000		1				2,105,000			
FY 2018	2,170,000						2,170,000			
FY 2019	2,280,000						2,280,000			
FY 2020	2,395,000						2,395,000			
FY 2021	2,520,000						2,520,000			
Subsequent Years	43,855,000						43,855,000			
Total	57 420 000	\$	\$		\$	\$	57.420.000			

1. Project Title:	Rehabilitation and	Repair Projects			2. Project Priority:	
						2
Agency:	Kansas Bureau of	Investigation				
3. Project Description and Ju	ustification:					
The following are projects th						
purpose. The majority of rel	nabilitiation and rep	pair money goes to	ward upkeep of h	eating/cooling syst	ems in owned facil	ities.
Great Bend Office:						
Upgrade agent evidence hol	ding area within m	etal storage shed	\$12,500			
Replacement of carpet and I			E SAME ENCOURSE			
Removal of conference roon	7.					
Access Control Readers \$3	ALPHAN TO	painting \$1,000				
Access Control Neaders 45	,511					
Kansas City Lab:						
Security Cameras \$5,816						
Pittsburg Office:						
Upgrade access security cor	atrol \$15,000					
Security camera upgrades	15,129					
Topeka Headquarters:						
Enhancement of security car	meras \$7,500					İ
Enhancement of reception s	ignage \$1,000					
Enhancement of key manag		v \$5.000				
Access Control Readers \$1		, +-,				
7 GOOGG CONTOUT COURSE OF T	0,700					
Topeka Annex:						
Enhancement of signage \$1	1,000					
Replace skylights \$8,000						
Access Control Readers \$1	,214					
Michita						
Wichita:						
Security camera \$7,270						
4. Estimated Project Cost:				5. Project Phasing		
Construction (including	and the second second				plans (including	
equipment and sitewor				misc. costs)		
2. Architect or engineer for	ee				(including misc.	
Moveable equipment				and other co	The state of the s	
Project contingency Miscellaneous costs				and other of	n (including misc.	
5. Miscellatieous costs				and other co	08(8)	
		Total	\$	1	Total	\$
6. Amount by Source of Fina	ancing:					
Fiscal Years	1. SGF	2 Fund	3 Fund	4.	5.	Total
Prior Years						
FY 2016	100,000					100,000
FY 2017	100,000					100,000
FY 2018	100,000					100,000
FY 2019	100,000					100,000
FY 2020	100,000					100,000
FY 2021 Subsequent Years	100,000					100,000
Total	600,000	\$	\$	\$	\$	600,000
1.7.00	550,550	[ARC]		(4. 4).)	1.*	200,000

 Project Title: 	Parking Garage -	Head	quarters					2. Project Prid	ority:	
										3
Agency:	Kansas Bureau of		stigation						-1	
Project Description	n and Justification									
A 2011 survey of the the north side was n breaking. The recor concrete.	oted. Their opinion	า was	that damag	je had	ocurred due	to move	ement of the	e wall, resulting	g in concr	ete
BG Consultants tour above into the beam causing additional b It was his opinion th the parking area abo	ns was causing the reakage of the con at the repair would	struct crete. now i	ural steel ir He pointed nvolve brac	the bed out a	eams to rust reas where s support the	The ox the steel roof and	xidized met I was signifi beams wou	al takes up mo cantly compro	ore space mised du	and was e to the rust.
The total cost for thi	s project is estimat	ed at	\$334,705.	This co	ost was prov	ided by	B&G Consu	ultants on 5-20)-2015.	
									20	
4. Estimated Project 1. Construction (equipment and 2. Architect or er 3. Moveable equ 4. Project conting 5. Miscellaneous	including fixed d sitework) ngineer fee ipment gency					1. I 2. I 3. (misc. costs) Final plans and other co	plans (includir) (including mise osts) n (including m	C.	
			Tota	al \$					otal \$	
6. Amount by Sourc	e of Financing:					78-1				
Fiscal Years	1. SGF	2	Fund	3	Fund	4.		5.	Tota	Î
Prior Years										
FY 2016										
FY 2017	334,705						The second second			334,705
FY 2018							14(1)			Haracon Company
FY 2019				er militaria			- 1000-000			
FY 2020					AND THE PARTY OF T		***************			22
FY 2021										
Subsequent Years				1				 		
Total	334,705	\$		- \$		- \$		\$		334,705
								1 %		

1. Project Title:	Topeka Headquar	ters Re	enovation				2. Project Priority:	
in rejeas time.								4
Agency:	Kansas Bureau of	Investi	igation					*
3. Project Description								
								1
With the new forensi non-lab functions.	c laboratory becon	ning a r	reality, porti	ons o	f the current I	neadquarters build	ing will need to be	repurposed for
The first floor is prop sinks, hoods, vents, and also renovated s	tanks, carpet and t	flooring	. Walls, do	ors, c	eilings and li	ghting will remain.		
Square footage of the Engineer fees would							otal cost of \$261,92	23. Architect and
The estimated cost of							st was provided by	Office of
Facilities & Procuren	nent Management	with ar	n estimated	time f	rame of 8 mo	onths to complete.		,
4. Estimated Project	Cost:				*****	5. Project Phasing	 1:	
1. Construction (i							plans (including	
equipment and						misc. costs)		
2. Architect or en	350						including misc.	â
3. Moveable equi	(T)					and other co	, (m)	
4. Project conting						Construction	n (including misc.	
5. Miscellaneous	costs					and other co	osts)	1
			Total	Ф.			Total	Ф.
			IOtai	Ψ			Total	Ψ
6. Amount by Source	e of Financing:							
				Priest sice			0.11-0.11-0.11-0.11-0.11-0.11-0.11-0.11	
Figure Voors	1. SGF	2.	Fund	2	Fund	4	5	Total
Fiscal Years Prior Years	1. 301	۷٠	_ i uliu	3	1 unu	4.	5.	Total
FY 2016						prise a surface surface		
FY 2017				-				
FY 2018								
FY 2019	318,236							318,236
FY 2020	3,3,230							
FY 2021								
Subsequent Years								
Total	318,236	\$		\$		\$	\$	318,236

1. Project Title:	Roof Replacemnt	- Annex	2. Project Priority:					
						5		
Agency:	Kansas Bureau o							
Project Descriptio	n and Justification	:						
The KBI purchased	the IMA Building in	n 2006. The facili	ty needs to have th	e roof and gutters	replaced. Leaks a	are causing		
damage to the interi			10,284 and cost of	replacement per	Office of Facilities	and		
Proceurement Mana	agement is \$130,0	00.						
					*			
Estimated Project	Cost			5. Project Phasing	a:			
Figure 4 decidence and a vivil				The District Contract				
1. Construction (i				Preliminary plans (including misc. costs)				
equipment and								
2. Architect or en	77			Final plans (including misc. and other pasts)				
3. Moveable equ				and other costs)				
4. Project conting				Construction (including misc.				
5. Miscellaneous	costs			and other costs)				
		Tota	I \$		Total	\$		
6. Amount by Source	e of Financing:		- Re HINN					
Fiscal Years	1. SGF	2 Fund	3 Fund	4.	5.	Total		
Prior Years	1. 001	Z I dild	01 und	4.	0.			
FY 2016								
FY 2017								
FY 2018								
FY 2019	130,000					120,000		
	130,000					130,000		
FY 2020								
FY 2021								
Subsequent Years	420,000	•	.	•	•	400.000		
Total	130,000	\$		\$	\$	130,000		

1. Project Title:	Parking Lot/Sidew	alk - Headquarter	s			2. Project Priority:	iji. N			
						91		6		
Agency:	Kansas Bureau of									
3. Project Description	n and Justification:									
The following repairs	are needed to the	parking lot and s	idewalk	s around To	peka Headquarter	'S:				
1. Saw and remove										
	50, 34 x 22; North		x 11: E	ast side: 23	3 x 62. 17 x 23					
2. Repour 6" concre					,					
3. Saw control joints			na scritta	37.0						
Saw and remove		6 on west: 3 x 6 a	and ster	s on north a	and 6 x 82 turn dov	wn sidewalk on ea	et			
5. Repour 4" concre				o on north	and 0 x 02 tarm do	WIT SIGEWAIK OIT CA	31			
Total for above work		a with neavy wife	mais							
Total for above work	- \$65,052									
		11. 1.	1.11							
The following repairs										
1. Saw and remove	and the second s									
	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 debris 2. Repour 6" concrete on 3-4" of AB-3 reinforced with 3/8" rebar									
Saw control joints		reiniorced with 3/	o reba							
Total for above work										
Total for above work	Ψ11,020									
4. Estimated Project					5. Project Phasing	g :				
1. Construction (i					Preliminary plans (including					
equipment and	20				misc. costs)					
2. Architect or en	The state of the s				and the second	(including misc.).		
3. Moveable equi	N.C.				and other co	200				
4. Project conting						n (including misc.				
5. Miscellaneous	COSTS				and other co	osts)				
-		Tota	1 \$			Total	\$			
6. Amount by Source	e of Financing:		1							
Fiscal Years	1. SGF	2 Fund	3	_ Fund	4.	5.	Total			
Prior Years			-							
FY 2016 FY 2017			<u> </u>				-			
FY 2017			+				ļ			
FY 2019	104,077		-				 	104,077		
FY 2020	104,077		 					104,077		
FY 2021							<u> </u>			
Subsequent Years										
Total	104,077	\$	\$		\$	\$		104,077		

1. Project Title:	Security - Great B	end					2. Project Priority	:		
								7	7	
	Kansas Bureau of		igation							
Project Description	n and Justification:									
The Great Bend KBI \$28,716	office needs addit	ional c	omparable s	securit	y as other K	BI facilities. Overa	all project costs are	e estimate	ed at	
Indoor Cameras 11 (@ \$1.453.97 = \$15	5,993.6	7							
Outdoor Cameras 9										
Oddoor Cameras s	ω ψ2, 100.40 - ψ1.	0,210.0	,,							
1										
									383	
4. Estimated Project	Cost:		X-12		-5-11	5. Project Phasing	n:			
Construction (i						Preliminary plans (including				
equipment and	127					misc. costs				
2. Architect or en	3.50						(including misc.			
Moveable equi						and other costs)				
Project conting						Construction (including misc.				
5. Miscellaneous	A 154					and other costs)				
			Total	\$			Tota	I \$		
6. Amount by Source	of Figure sings									
6. Amount by Source	or Financing.			1			T	T		
NEW WYCHE		100	1000		72-7	2	an.	200		
Fiscal Years	1. SGF	2	_ Fund	3	Fund	4.	5.	Total		
Prior Years				-						
FY 2016				-						
FY 2017										
FY 2018				-						
FY 2019	35,213								35,213	
FY 2020				-						
FY 2021										
Subsequent Years				-						
Total	35,213	\$		\$		\$	\$		35,213	

1. Project Title:	Parking Lot - Grea	at Bend					2. Project Priority:	
NAT TO THE PROPERTY OF THE PARTY.								8
Agency:	Kansas Bureau of	f Investigati	on					
Project Description	on and Justification:							
The KBI purchased	the Great Bend faci	lity in July, 2	2009. I	Prior to	2009 the fa	cility was leased.		
The Keeses Dones			l: 4		. i. i	- J l		
With 50% of the pro	of Investigation is so oject completed, the pecialized vehicles, ersonnel.	second pha	se wou	ıld exte	end the new	y paved area to er	ncompass the struc	cture which
mpossible to use d and gravel from the	d area is often chall uring the winter beca area is then pushed Dust and debris from	ase of snow I onto the p	accum revious	nulation	ns and the g ed area, whi	ravel substrate ma	ake plowing difficul plowed back ino th	t at best. Snow e unpaved area
	extending the pave r personnel parking, s.							
The estimated cost	of this project is \$41	,500					V	
						r		
4. Estimated Project						5. Project Phasing	T/:	
Construction	7					The state of the s	plans (including	
equipment an	52					misc. costs		
2. Architect or e	Sind					The same of the sa	(including misc.	
Moveable equ	1960					and other of		
4. Project contin	(Table 19)					200.00	n (including misc.	
Miscellaneous	s costs					and other c	osts)	
			Total	\$			Tota	\$
6. Amount by Source	ce of Financing:					i	T	T
Fiscal Years	1. SGF	2 Fu	nd	3.	_ Fund	4.	5.	Total
Prior Years								
Y 2016								-
Y 2017								-
Y 2018								
Y 2019								
FY 2020	41,500							41,500
FY 2021								
Subsequent Years								
Γotal	41,500	\$		\$		\$	\$	41,500

 Project Title: 	Elevator - Topeka	Annex				Project Priority:	
							9
Agency:	Kansas Bureau of						
Project Descriptio	n and Justification:						
The KBI purchased \$1,100,000 with mov		ouilding from IM	A of Kan	sas in Septe	ember of 2006. The	e building was acq	uired for
The KBI's training ro larger meetings and elevator in the buildi command center. A	for teleconferences	s. Presently, no y those with dis	elevato abilities,	r services th its function	e building and it is as a meeting room	not ADA compliant and more importa	t. The lack of an ntly an incident
The estimated cost t	o add an elevator t	o this facility is	\$171,67	5.			
Construction \$157,0	000						
Architect/Engineerin	g Fees \$14,175						
4. Estimated Project 1. Construction (i equipment and 2. Architect or en 3. Moveable equi 4. Project conting 5. Miscellaneous	ncluding fixed I sitework) gineer fee pment gency	То	tal \$		misc. costs) 2. Final plans and other co	plans (including including misc. osts) n (including misc.	\$
6. Amount by Source	e of Financing:				L		
Fiscal Years	1. SGF	2 Fund	3	Fund	4.	5.	Total
Prior Years			_				
FY 2016							-
FY 2017							
FY 2018			_				
FY 2019			_	verson a comme			
FY 2020	171,675						171,675
FY 2021							
Subsequent Years	474 0==	•					474 075
Total	171,675	\$	\$		\$	\$	171,675