KANSAS BOARD OF REGENTS
FY 2015
CAPITAL IMPROVEMENT REQUESTS
AND FIVE-YEAR PLANS
JULY 1, 2013
(REVISED NOVEMBER 1, 2013)

KANSAS BOARD OF REGENTS INSTITUTIONS FY 2015 CAPITAL IMPROVEMENT REQUESTS AND FIVE-YEAR PLANS

		\$ 55 pop 000		25 250 000			-	***************************************								_			-
	£83	\$ 35,000,000	E	EBF. \$ 35,000,000	m 90 71	35,000,000	<i>4</i> 3	ese.	35,000,000	EB	35,000,000	60 ·	oo ESF	\$ 35,000,000	-		\$ 210,000,000	Rehabilitation & Kepair	
-		#	3	E#(###)	2	, pandona (6	ELAN	20,000,000 ELARF \$ 20,000,1800 ELANF	LARF \$	000,000	\$ 20					\$ 100,000,000	am	
	-LARF	\$ 20 000 000 6	1 284 II	שיט טיניט ניבעט	100	Only Mad an	,		-	1	301	t	TOND	COST FORDS	YUNU	. 0081	COST	PROJECT TITLE	
YEARS	SGINU	COST FUNDS COST FUNDS COST FUNDS	FUNDS .	COST	FUNDS	COST .		FUNDS	COST		COAT FA		2		5	1	PROJECT		
SUBSEQUENT	••						-										ESTIMATED		
						E1 7031		9	atoz ya		FY 2015		VT YEAR	CURRENT YEAR	PRIOR YEARS	PRIOR			
		FY 2019	~	8196 As	-	250c Azz	4											STATE OF KANSAS	
July 1, 2013	DOBIG	AGENCY NAME: Kansas Board of Regellit	CY NAN	AGEN)GET	DIVISION OF THE BUDGET	
3)										3A	- DA 41	T PI AN	- BEDGE	ENTE VEAD CADITAL BIINGET PLAN - DA 418A	=
•								-											

\$ 310,000,000 \$

FUNDING SOURCES:
EBF - Educational Building Fund
ELARF - Expanded Littlery Act Revenues Fund

Agency: Kansas Board of Regents

Date:

July 1, 2013

1. Project Title	e:				2. Project Priority:				
-	tenance Program	ı		•	Α-	1			
3. Project Desc	cription and Justi	fication:	- '						
The deferred n	naintenance back : on State Univers	log on the Board lity Deferred and	Annual Maintena	nce - Fall 2012" es	es continues to g stimates the curre lion. A link to the	ent backlog for			
the amount of program, but I the tax credits	\$63.7 million. Tu	uition interest and e declined due to -type projects. Fu	tax credits were the economy, and unds will be used to	also part of the 2 d there has been to correct deficien	first three years 007 deferred mai little interest by d ncies.	ntenance			
		Tesources/FDF/2			imple story voluted	missallansaiie			
4. Estimated I	Project Costs:		5. Project Phasin costs):	g teach category	includes related	impeellaneous			
A. Construction									
and site work)		\$	A. Preliminary Pl	ans	\$ -				
B. Design Fees	3	-	B. Final Plans			-			
C. Moveable B	. Moveable Equipment		C. Construction (Costs					
D. Project Cor	ntingency								
E. Miscellaneo	·								
	TOTAL			TOTAL.	\$ -	-			
6. Amount by	Source of Fundi	ng:			User Fees				
Fiscal Years	State General Fund	Expanded Lottery Act Revenues Fund	Educational Building Fund	Private Gifts/Federal Grants	(specify, i.e. Housing, Parking, etc.)	Totals by Year			
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -			
Current Year	· -	F							
FY 2015		20,000,000				20,000,000			
FY 2016		20,000,000				20,000,000			
FY 2017 .		20,000,000				20,000,000			
FY 2018		20,000,000				20,000,000			
FY 2019	. н	20,000,000	-			20,000,000			
Subsequent Years				-		-			
Totals by				-	-				
Funding			1	-		6 100 000 000			
Source	\$ -	\$ 100,000,000	\$ -	<u> </u>	\$ -	\$ 100,000,000			

Agency: Kansas Board of Regents

Date:

July 1, 2013

2. Project Priority:

1. Project Title	e:			-	Project Priorit	у:
Rehabilitation	& Repair		-	-	A-	2 .
	cription and Justi		-	-		
Beginning in F	Y 1997 the Educat	tional Building Fui	nd (EBF) was used	to make annual	payments of \$15	million over 15-
years for the "	Crumbling Classro	ooms" bond note.	This limited annu	ual allocations for	Rehabilitation &	Repair to
		on or less during t				***
			•			
The "Crumblin	g Classrooms" bo	nd note will be pa	iid in FY 2012 and	it is requested th	at the full amoun	t once again be
available for R	ehabilitation & Re	epair of buildings	and infrastructure	on the state uni	versity campuses.	The project
lists are review	ved with the Joint	Committee on St	ate Building Cons	truction as requir	ed by state statu	ies
:			•			
				•	•	THE PERSON NAMED IN COLUMN NAM
4. Estimated	Project Costs:		5. Project Phasin	g (each category	includes related	miscellaneous
	•	·	costs):	-		
A. Construction	n Casts			-		•
(including fixe					•	
and site work)		\$ -	A. Preliminary Pl	ans	\$ -	
B. Design Fee:		-	B. Final Plans			
C. Moveable I			C. Construction (Costs		
D. Project Cor						
E. Miscellane						
	TOTAL	\$ -		TOTAL	\$ -	
6. Amount by	/ Source of Fundi	<u> </u>				
,					User Fees	
		Expanded	-	Private	(specify, <i>i.e.</i>	
	State General	Lottery Act	Educational	Gifts/Federal	Housing,	
Fiscal Years	Fund	Revenues Fund	Building Fund	Grants	Parking, etc.)	Totals by Year
Prior Years	\$ -	\$ -	\$ -		\$ +	\$:
Current Year	*.		35,000,000			35,000,000
FY 2015	-	-	35,000,000			35,000,000
FY 2016	-		35,000,000			35,000,000
FY 2017	-		35,000,000	•		35,000,000
FY 2018	-	•	35,000,000			35,000,000
FY 2019	-		35,000,000			35,000,000
Subsequent				•	-	_
Years	<u> </u>		<u> </u>			
Totals by			- '			
Funding			4 040 000 000	ىن	\$	\$ 210,000,000
Source	\$ -	\$.	\$ 210,000,000	\$ -		17,

KANSAS BOARD OF REGENTS INSTITUTIONS FY 2011 CAPITAL IMPROVEMENT REQUESTS AND FIVE-YEAR PLANS

FUNDING SOURCES: AA - Athetic Association FOR - Funding Springs Building Fund	TOTAL \$ 359.	Sublotal Other Funds \$ 232.		Memoriai Stadium Improvements 50,	Film and Media Studies Relocate to Summerfield Hall 5,	Oliver Half - New Filre Sprinkler System	Watkins Health Center - MEP Inprovements	Parking insprovements 8,5	Marvin Hall - Forum Addition 2,0	Spencer Museum of Art - Phase 1 Improvements 3,3	New School of Business Building 55,7	Science Facility Master Plan Phase 2: Earth, Energy and Environmen: - South 53.5	Soience Facility Master Plan Phase 1: Earth, Energy and Environment - North 32.9	Subtotal - State Funds \$ 126,305,000	Science Facility Master Plan Phase 1: Integrated Sciences Building - Phase 1 (Class Labs)	Science Facility Master Plan Phase 1. Haworth Renovation - Phase 1	PROJECT TITLE COST	STATE OF KANSAS
# F	359,097,700 \$	232,792,700 \$	······································	50,000,000	000,000,8	1,160,000	1,449,500	6,500,000	2,080,000	3,300,000	65,740,200	53,590,000	32,973,000	\$ 000.50	114,305,000	12,000,000		
NF - Housing Funds						-				-				***************************************			COST FUNDS	PRIOR YEARS
TAXABLE TO THE PARTY OF THE PAR	\$ 26,812,500	\$ 25,812,500		-		1,160,000 HF	1,449,500 SF	1,560,000 PF	2,080,000 PG	3,300,000 PG	14,350,909 PG/Univ		2,973,000 PG	\$ 1			COST FUNDS	CURRENT YEAR
Parking Fees	\$ 56,711,000	\$ 58,711,000					-	1,030,080 PF	-	-	36,300,900 PG/Unlv	5,411,909 FG	76,000,000 PG				COST FUNDS	FY 2015
RI - Ressarch institute	\$ 68,090,200	\$ 56,090,280		-	5,000,000 TBD		-	1,000,000 PF			15,090,200 PG/Univ	35,000,000 PG/RB	10,000,000 PG	\$ 22,000,000	\$ 10,000,000 TBD	\$ 12,000,000 E8F, RB	COST FUNDS	FY 2016
Ħ	\$ 84,179,000	\$ 34,379,000		5,000,000 TBD	1,000,000 TBD		-	1,000,000 PF	-		-	23,179,050 RB	4,000,000 PG	\$ 50,000,000	\$ 59,000,000 TBD		COST FUNDS	FY 2017
SF - Student Feas SGF - State General Fund	\$ 56,000,000	\$ 79,000,000	Į.	25,000,000 TaD		-		1,000,000 PF				• .		\$ 40,000,000	\$ 40,000,000 TED	-	COST FUNDS	FY 2018
U - Union UI - University interest	\$ 35,305,000	\$ 21,000,000	6 14 AND AND	20,000,000 TBD				1,000,000 PF	c					\$ 14,305,000	\$ 14,105,000 1180	-	COST FUNDS	FY 2019
	5	•	7						-		-			44			SUBSEQUENT YEARS	Rev. November 1, 2013

FY 15 C.I. Revised 11-1-13 - KU.xlsx

Revised 05/06/08

Date:

July 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title:	2. Project Priority:
Science Facility Master Plan Phase 1: Haworth Hall Renovation - Phase 1	A-1
3 Project Description and Justification	

The renovations proposed in Haworth Hall are a significant component of the KU's Science Facility Master Plan for upgrading and expanding science facilities. This proposed project is primarily focused on improvements to approximately 19,000 GSF on 4th and 5th floors of the existing building. It involves renovation of molecular biology laboratory and support spaces, including individual labs that will focus on cell, organism and molecule research. Support spaces will include tissue culture and constant temperature rooms. Related office and conference room areas and the mechanical/electrical improvements required to serve these areas will also be addressed.

4. Estimated Project Costs:		5. Project Phasing (each category	includes related miscellaneous
A. Construction Costs	\$ 9,600,000	A. Preliminary Plans	\$ 350,000
B. Design Fees	900,000	B. Final Plans	650,000
C. Moveable Equipment	50,000	C. Construction Costs	11,000,000
D. Project Contingency	700,000		
E. Miscellaneous Costs	750,000		
TOTAL	\$ 12,000,000	TOTAL	\$ 12,000,000

-	State General	University Interest	Educational			
Fiscal Years	Fund	Earnings	Building Fund	Private Gifts	Other	Totals by Year
Prior Years	\$ -	\$ -	\$ -		\$	\$ -
Current Year	-					\$.
FY 2015						\$ -
FY 2016	-				12,000,000	\$ 12,000,000
FY 2017	¥					\$ -
FY 2018	-			·		\$ -
FY 2019						\$ -
Subsequent	,					
Years	-	**********				\$ -
Totals by	***************************************					
Funding		***************************************				
Source	\$	\$	\$ -	\$ -	\$ 12,000,000	\$ 12,000,000

Date: Rev. November 1, 2013

114,305,000

DA-418B PROJECT REQUEST EXPLANATION

1. Project Titl	le:				2. Pr	oject Priority:		
1	ty Master Plan Ph	iase 1: Integrated	Sciences Building	g Phase 1		A-2		
(Class Labs)						***************************************		
	scription and Just							
l	first components			•	-	-		
	th will add 153,50							
including class	s labs, research la	bs, offices, confer	rence rooms, stud	dent commons,	and r	elated support s	space	es.
Instructional s	paces include ger	neral, organic and	l inorganic chemi	stry teaching la	bs, an	alytical and phy	sical	chemistry
teaching labs	and associated la	b support spaces.	Research space	includes chemi	stry a	nd physics resea	rch i	labs and an
imaging/nano	technology lab.							
]								
s r-li-	Desirat Casta		5. Project Phasir	ar looch cators	w. in	-listoc volatod w	····	Hanous
A. Construction	Project Costs:	\$ 84,430,000	A. Preliminary P		, y 111.	2,800,000	*******	Halleous
<u></u>			B. Final Plans	10132	7	5,377,000		
	B. Design Fees 8,177,000 C. Moveable Equipment 3,495,000		C. Construction	Coata		106,128,000		
<u></u>		3,495,000	C. Construction	COSIS		100,120,000	***************************************	
D. Project Co		5,715,000						
E. Miscellane		12,488,000		. شر	444 205 000			
	TOTAL			TOTAL	<u> </u>	114,305,000	•••••	
6. Amount by	/ Source of Fundi	ng: University	I	T				
	53-4-6	'						
	State General	Interest	Educational					
Fiscal Years	Fund	Earnings	Building Fund	Private Gifts	i	Se Determined	<u> </u>	otals by Year
Prior Years	\$ -	\$ -	\$ -		\$		\$	······
Current Year							\$	-
FY 2015		<u> </u>	<u> </u>				\$	
FY 2016	-			ļ		10,000,000	\$	10,000,000
FY 2017	-					50,000,000	\$	50,000,000
FY 2018	-			<u> </u>		40,000,000	\$	40,000,000
FY 2019	_					14,305,000	\$	14,305,000
Subsequent			the state of the s					
Years	<u> </u>						\$	
Tatala hu	1	1	I	1	ŧ		l .	

Funding Source

114,305,000

Date:

July 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title:	2. Project Priority:
Science Facility Master Plan Phase 1: Earth, Energy and Environment - North	B-1

3. Project Description and Justification:

As the first component of the KU-Lawrence Science Facility Master Plan the proposed Earth Energy and Environment Center - North will add 50,600 gsf (29,800 nsf) onto Lindley Hall and will provide a mix of spaces including a state-of-the-art instructional space w/ 200 seats promoting collaborative learning. Other instructional spaces include Analytical Project lab, a GIS/Remote Sensing Lab, and a Visualization Lab suitable for 3-D images. Research space includes a Pressure/Volume/Testing lab, Experimental Environmental Bio-geo-chemistry lab and Environmental/Paleo Environmental Labs for analytical equipment suitable to assess a variety of geo-chemistry based samples.

4. Estimated Project Costs:		5. Project Phasing (each category includ	es related miscellaneous
A. Construction Costs	\$ 24,264,000	A. Preliminary Plans \$	900,000
B. Design Fees	2,301,000	B. Final Plans	1,401,000
C. Moveable Equipment	1,220,000	C. Construction Costs 36	0,672,000
D. Project Contingency	2,465,000		
E. Miscellaneous Costs	2,723,000		
TOTAL	\$ 32,973,000	TOTAL \$ 3:	2,973,000

Fiscal Years	State General Fund	University Interest Earnings	Educational Building Fund	Private Gifts	Other	Totals by Year
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -
Current Year	-			2,973,000		\$ 2,973,000
FY 2015	-			16,000,000		\$ 16,000,000
FY 2016	-	***************************************		10,000,000		\$ 10,000,000
FY 2017	-			4,000,000		\$ 4,000,000
FY 2018	* ·					\$ -
FY 2019	-					\$ -
Subsequent						
Years	■					\$ -
Totals by						
Funding	Anna parameter de la constante					
Source	\$ -	\$ -	\$ -	\$ 32,973,000	\$ -	\$ 32,973,000

Date:

July 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title:	2. Project Priority:
Science Facility Master Plan Phase 2: Earth, Energy and Environment - South	B-2
	······································

3. Project Description and Justification:

As one of the initial phases of the KU-Lawrence Science Facility Master Plan the Earth Energy and Environment Center - South provides space for programs that links many projects associated with energy and environment research. This additional 94,700 gsf phase of expansion on the Lindley Hall site for programs includes teaching and research space for various disciplines working in oil and gas resources, water and nanoscience, and will link the Geology, Petroleum Engineering, Physics and other programs with research initiatives and industry partners. It will create facilities needed for interdisciplinary teaching and research, and spaces supporting outreach on a highly visible site on the Lawrence campus.

4. Estimated Project Costs:		5. Project Phasing (each category includes related miscellane					
A. Construction Costs	\$ 47,420,000	A. Preliminary Plans	\$1,600,000				
B. Design Fees	4,693,000	B. Final Plans	2,093,000				
C. Moveable Equipment	2,000,000	C. Construction Costs	59,179,000				
D. Project Contingency	4,767,000						
E. Miscellaneous Costs	4,710,000						
TOTAL	\$ 63,590,000	ľ	OTAL \$ 62,872,000				

Fiscal Years	State General Fund	University Interest Earnings	Educational Building Fund	Private Gifts	Other (Revenue Bonds)	Totals by Year
Prior Years	\$ - '	\$ -	\$ -		\$	\$ -
Current Year						\$ -
FY 2015				5,411,000		\$ 5,41.1,000
FY 2016	-			33,179,000	1,821,000	\$ 35,000,000
FY 2017	_			**************************************	23,179,000	\$ 23,179,000
FY 2018	-					\$ -
FY 2019						\$ -
Subsequent						<u> </u>
Years				***		\$ -
Totals by					·	
Funding				***************************************		
Source	\$ -	\$ ~	\$ -	\$ 38,590,000	\$ 25,000,000	\$ 63,590,000

Date: Rev. November 1, 2013

\$ 65,740,200

55,740,200 \$ 10,000,000

DA-418B PROJECT REQUEST EXPLANATION

1. Project Tit	le:						2. 1	Project Priori	ty:	w.h.h.h.
New School o	ew School of Business Building B-3									
3. Project Description and Justification:										
The new 166,000 GSF School of Business building will be constructed on Naismith Drive, east of Allen Fieldhouse and										
at the southern entry to campus. It will provide state of the art facilities to replace the physically and										
programmatically inadequate spaces currently occupied in Summerfield Hall. The new building will include a mix of										
classroom and lecture spaces, designed for best fit and maximum flexibility for the Business teaching methodologies,										
and encourag	ing experiential le	arn	ing. Offices fo	or fa	culty and sup	port staff, areas c	ledi	cted to the Bu	ısine	ess Centers,
academic and	career advising o	ffic	e suites, publi	c ga	thering space:	s and limited food	i ser	vice areas wil	ll all	be
accommodate	ed. The new build	ling	will support t	he v	ision of the So	chool of Business	to t	be a great pla	ce t	o learn,
work, and inv	est, and the nobil	ity (of business.							
4. Estimated	Project Costs:			5. F	Project Phasin	g (each category	incl	udes related	mis	cellaneous
A. Construction	on Costs	\$	51,232,000	A.	Preliminary P	ans	\$	1,600,000	**********	**************************************
B. Design Fee	\$		4,395,000	В.	Final Plans			1,900,000	•	***************************************
C. Moveable	Equipment	<u> </u>	6,349,000	C.	Construction	Costs		62,240,000		
D. Project Co	ntingency		3,586,000						***********	
E. Miscellane			178,000							
	TOTAL	\$	65,740,000			TOTAL	\$	65,740,000		
6. Amount by	y Source of Fundi	_=								
			University							-
	State General	ĺ	Interest	ļ	ducational	-		Dther		
Fiscal Years	Fund		Earnings		iilding Fund	Private Gifts		University)		tals by Year
Prior Years	\$ -	\$		\$		\$	\$		\$	-
Current Year	-				ļ	11,362,000		2,988,000	\$	14,350,000
FY 2015	-		-	- 33,962,000 2,338,000 \$ 36,300,000						
FY 2016	-	<u> </u>	-			10,416,200		4,674,000	\$	15,090,200
FY 2017	-	<u> </u>		\$						
FY 2018	+		**	<u> </u>					\$	-
FY 2019	-					-		*	\$	

Subsequent Years Totals by Funding Source

Date: Rev. November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title:	2. Project Priority:
Spencer Museum of Art - Phase 1 Improvements	B-4 ·
	······································

3. Project Description and Justification:

The Spencer Museum of Art is proposing to complete various improvements throughout the existing building, in order to improve the visitor experience and support educational activities. The renovations will include a new central stair and elevator for easily identifiable, efficient circulation through the galleries. Skylights above the central Gallery will bring natural light in and energize a previously windowless space.

New study centers will be provided adjacent to the skylit Central Court, in easily accessible locations on two floors. New wood flooring and lighting in the Gallery spaces will improve the interior ambience and better illuminate art and exhibits. A new entry foyer/portico will improve the entry experience into the building.

4. Estimated Project Costs:				5.	Project Phasing (each category	inc	ludes related miscellaneous
A.	Construction Costs	\$	2,340,000	Α.	Preliminary Plans	\$	150,000
В.	Design Fees		350,000	₿.	Final Plans		200,000
C.	Moveable Equipment			Ç.	Construction Costs		2,950,000
D.	Project Contingency		240,000				
E.	Miscellaneous Costs		370,000				
	TOTAL	\$	3,300,000		TOTAL	\$	3,300,000

	State Consul	University	F-11			
	State General		Educational	l		
Fiscal Years	Fund	Earnings	Building Fund	Private Gifts	Other	Totals by Year
Prior Years	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Current Year		-		3,300,000	-	\$ 3,300,000
FY 2015		-	-		-	\$ -
FY 2016		*		-	*	\$ -
FY 2017	-	_	- '	-	-	\$ -
FY 2018	_	-	-		-	\$ -
FY 2019	-	-	-	-	m	\$ -
Subsequent						
Years	_	-	-	_		\$ -
Totals by				***************************************		
Funding						
Source	\$ -	\$ -	\$ -	\$ 3,300,000	\$ -	\$ 3,300,000

Date: Rev. November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title:	2. Project Priority:
Marvin Hall - Forum Addition	B-5

3. Project Description and Justification:

The Forum at Marvin Hall will construct a new lecture hall and transform the existing second floor jury room into a 925 NSF student commons area. The new commons space will offer an area for students to congregate and create a foyer for the lecture hall. The 2,700 GSF addition will extend from the south elevation of the existing Marvin Hall and be accessed thru two existing windows that will be converted to accommodate the passage opening.

The Forum addition will provide two lecture/jury spaces - one a tiered seating area for 120 occupants and the other an adjacent flat-floored jury room for smaller groups. The addition will be elevated above ground in order to clear an existing electrical service building that must remain in service. The building will be designed and built by KU's Studio 804 group, and is anticipated to be LEED Gold certified.

4. Estimated Project Costs:		5. Project Phasing (each category includes related miscellaneous					
A. Construction Costs	\$ 1,745,000	A.	Preliminary Plans		\$	50,000	
B. Design Fees	100,000	В.	Final Plans			75,000	
C. Moveable Equipment	1.5,000	c.	Construction Costs			1,955,000	
D. Project Contingency	 120,000		······································	······································			
E. Miscellaneous Costs	100,000			·····			
TOTAL	\$ 2,080,000			TOTAL	\$	2,080,000	

	54-4-6	University		<u>-</u>		
	State General	Interest	Educational			
Fiscal Years	Fund	Earnings	Building Fund	Private Gifts	Other	Totals by Year
Prior Years	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Current Year	_	<u> </u>	w w	2,080,000		\$ 2,080,000
FY 2015	ш		_	<u>u</u>	<u> </u>	\$ -
FY 2016	ш	<u></u>			-	\$ -
FY 2017		<u></u>		u u		\$ -
FY 2018		*	<u> </u>			\$ -
FY 2019	4		<u></u>	ш		\$ -
Subsequent				1		
Years			_			\$ -
Totals by						
Funding						
Source	\$ -	\$ -	\$ -	\$ 2,080,000	\$ -	\$ 2,080,000

Date: Rev. November 1, 2013

6,500,000

DA-418B PROJECT REQUEST EXPLANATION

r					·····	r			······
1. Project Tit						2.	Project Priori		
Parking Impro							B-6		
1 -	scription and Just								
£ -	*				develop and main				
campus. Proje	ects include resurf	aciı	ng and in som	e cases reconfigu	ring parking lots. A	All c	osts for the p	rojed	cts are
funded throug	gh Parking revenu	e. '	This work will	address the parki	ing lots which are	det	ermined to be	e the	most
deteriorated a	and the highest pr	riori	ity at that time	e, and may includ	e the following lo	cati	ons: Lots 1, 3	4, 61	L and 62. FY
2017, 2018 an	id 2019 will involv	e tl	he reconstruct	tion of Memorial	Drive parking lots	#36	and #39.		
			•						
				\$					
4. Estimated	······································	T -			ng (each category			misc	ellaneous
A. Construction		\$	5,850,000	A. Preliminary P	lans	\$	195,000		· · · · · · · · · · · · · · · · · · ·
B. Design Fee		 	650,000	B. Final Plans			455,000		
C. Moveable		_		C. Construction	Costs		5,850,000		
D. Project Co		ļ			·			··········	
E. Miscellane		<u> </u>	·········		······································		M		
	TOTAL	\$	6,500,000		TOTAL	\$	6,500,000		
6. Amount by	Source of Fundi				ž .			,	······
			University		Private				
ļ	State General		Interest	Educational	Gifts/Federal				
Fiscal Years	Fund		Earnings	Building Fund	Grants		Parking	<u> </u>	tals by Year
Prior Years	\$ -	\$	<u>.</u>	\$ -	\$ -	\$	-	\$	
Current Year	-						1,500,000	\$	1,500,000
FY 2015	-	<u> </u>			***		1,000,000	\$	1,000,000
FY 2016	-						1,000,000	\$	1,000,000
FY 2017	-						1,000,000	\$	1,000,000
FY 2018							1,000,000	\$	1,000,000
FY 2019	4	ļ					1,000,000	\$	1,000,000
Subsequent									······································
Years								\$	
Totals by			**************************************						
Funding							•		

Source

Date: Rev. November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title:	2. Project Priority:
Watkins Health Center - Mech./Elec./Plumbing Improvements	В-7

3. Project Description and Justification:

Many of the Watkins Health Center's mechanical and electrical systems are original to the 1997 renovation. Some components even date back to the original building of the early 1960's. Much of this equipment is seriously outdated, beyond its normal service life, and in dire need of replacement for energy efficiency, for life cycle function, and for overall comfort of the users of the building.

Goals for this project are to replace all defective and non-functioning HVAC equipment with replacement equipment/systems to insure all occupied building spaces operate within acceptable comfort ranges, and to complete rigorous construction phase commissioning to verify and document that all equipment is optimized for peak performance. Appropriate monitoring elements will be included to insure that cost of building operation can be monitored, trended, and optimized.

4. Estimated Project Costs:	5. Project Phasing (each category includes related miscellaneous					
A. Construction Costs	\$ 1,227,500	A.	Preliminary Plans		\$	50,000
B. Design Fees	110,000	В.	Final Plans		1	70,000
C. Moveable Equipment	 <u></u>	C.	Construction Costs			1,330,000
D. Project Contingency	77,000			***************************************	~ 	
E. Miscellaneous Costs	 35,000				1	
TOTAL	\$ 1,449,500	 		TOTA	L \$	1,450,000

Fiscal Years	State Ger Fund		Int	versity erest nings	1	ational ng Fund	Priv	ate Gifts		Other	To	tals by Year
Prior Years	\$	ш.	\$		\$		\$	u	\$	<u></u>	\$	
Current Year	1			ш						1,449,500	\$	1,449,500
FY 2015						##		<u></u>		<u></u>	\$	
FY 2016				ш						+	\$	_
FY 2017				····		<u></u>				-	\$	
FY 2018				ш	<u> </u>		f	<u></u>			\$	~~····
FY 2019		-		н		<u></u>		<u></u>			\$	
Subsequent						······································		***************************************				***************************************
Years				-	***************************************	-					\$	_
Totals by										***************************************	······	
Funding					# # # # #							
Source	\$		\$		\$		\$		\$	1,449,500	\$	1,449,500

Date: Rev. November 1, 2013

1. Project Tit	le:						12	2.	Project Priori	ty:	
Oliver Hall - N	lew Fire Sprinkler	Sys	tem						B-8		
3. Project Des	scription and Just	ific	ation:								
4. Estimated	Project Costs:			5.	Project Phasin	g (each catego	ory i	nci	udes related	misc	ellaneous
				A. Preliminary Plans				\$	42,000		
B. Design Fees 60,000			B.	Final Plans			•••••	98,000		···	
C. Moveable Equipment -			C.	Construction	Costs			1,020,000			
D. Project Co	ntingency	97,000								***************************************	
E. Miscellane	ous Costs		80,000					•			
	TOTAL	\$	1,160,000			TOT	AL	\$	1,160,000		
6. Amount by	/ Source of Fundi	ng:									1
		Ì	University						***		
	State General		Interest		Educational						
Fiscal Years	Fund		Earnings	1	Building Fund	Private Gifts	s		Other	Tot	als by Year
Prior Years	\$ -	\$	_	\$		\$ -		\$	-	\$	<u></u>
Current Year	•				м				1,160,000	\$	1,160,000
FY 2015			_	Γ	p	-			-	\$	<u>.</u>
FY 2016	+		<u>.</u>			~		********	-	\$	
FY 2017	-		-							\$	<u></u>
FY 2018					₩	-			<u>.</u>	\$	<u></u>
FY 2019	_		-							\$	<u>.</u>
Subsequent				Ī							
Years	<u>-</u>					-				\$	-
Totals by											
Funding		İ									
Source	\$ -	\$		\$	<u></u>	\$ -	1	\$	1,160,000	\$	1,160,000

Date: Rev. November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title:	2. Project Priority:
Film & Media Studies - Relocate to Summerfield Hall	B-9
3. Project Description and Justification:	

The Film and Media Studies program is currently housed in a facility off-campus that no longer meets their needs. Space will be available in Summerfield Hall when the new School of Business building is occupied, affording Film and Media Studies the opportunity to relocate to the main campus thereby allowing them the opportunity to share many more campus amenities and much improved access for faculty and students. The project includes construction of a single sound stage with cyclorama and light grid, control room, green room, dressing rooms, support spaces of equipment, shop, stock rooms, and associated offices for various professors and other educational support.

4. Estimated Project Costs:	5. Project Phasing (each category includes related miscellaneous					
A. Construction Costs	\$ 3,500,000	A. Preliminary Plans		\$	875,000	
B. Design Fees	 400,000	B. Final Plans			1,625,000	
C. Moveable Equipment	1,000,000	C. Construction Costs	***************************************	***************************************	3,500,000	
D. Project Contingency	 500,000					
E. Miscellaneous Costs	 600,000				-	
TOTAL	\$ 6,000,000		TOTAL	\$	6,000,000	

Fiscal Years	State General Fund	University Interest Earnings	Educational Building Fund	Private Gifts	To Be Determined	Totals by Year
Prior Years	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Current Year	<u> </u>	-	_		-	\$ -
FY 2015	<u></u>	_	-	-	<u>.</u>	\$ -
FY 2016	<u> </u>	_	+	<u></u>	5,000,000	\$ 5,000,000
FY 2017	+	-	<u>.</u>	<u></u>	1,000,000	\$ 1,000,000
FY 2018		_		<u> </u>	_	\$ -
FY 2019	+	-			*	\$ -
Subsequent						
Years			<u></u>	<u> </u>	<u>.</u> .	\$ -
Totals by	-					
Funding				1		
Source	\$ -	\$ -	\$ -	\$ -	\$ 6,000,000	\$ 6,000,000

Date: Rev. November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

	řity:
Memorial Stadium Improvements - Phase 1	B-10

3. Project Description and Justification:

Memorial Stadium was originally built in 1921, with a major seating additions in the early 1960s. It received structural repairs, code improvements and a partial renovation starting in the mid 1990s and completing in 2000. The proposed improvements will continue the upgrades by increasing the intimacy of the venue, maximize the revenue opportunities, elevate the Jayhawk experience, improve stadium operations and unify the exterior aesthetics. The Phase One improvements will complete the main concourse fan amenities, start the third level concourse improvements, address club seating enhancement/opportunities and begin to improve the exterior facade and site aesthetics. The timing of this project may be accelerated as plans are finalized and funding is identified.

4. Estimated Project Costs:		5. Project Phasing (each category includes related miscellaneous					
A. Construction Costs	\$	37,500,000	A. Preliminary Plans		\$	1,100,000	
B. Design Fees		4,000,000	B. Final Plans			3,400,000	
C. Moveable Equipment		500,000	C. Construction Costs		***************************************	45,500,000	
D. Project Contingency		2,500,000					
E. Miscellaneous Costs		5,500,000	**************************************				
TOTAL	\$	50,000,000		TOTAL	\$	50,000,000	

	State General	University Interest	Educational				
Fiscal Years	Years Fund Earnings		Building Fund	Private Gifts	To Be Determined	Totals by Year	
Prior Years	\$	\$ -	\$ -	\$ -	\$ -	\$ -	
Current Year	-	<u> </u>	-	¹	<u></u>	\$ -	
FY 2015	<u> </u>	-			-	\$ -	
FY 2016	- ш		-			\$ -	
FY 2017	-	_	+	-	5,000,000	\$ 5,000,000	
FY 2018	_	-	_	_	25,000,000	\$ 25,000,000	
FY 2019	+	-	_	~	20,000,000	\$ 20,000,000	
Subsequent							
Years		-	<u> </u>	_	ш	\$ -	
Totals by							
Funding			Memmered				
Source	\$ -	\$ -	\$ -	\$ -	\$ 50,000,000	\$ 50,000,000	

KANSAS BOARD OF REGENTS INSTITUTIONS FY 2015 CAPITAL IMPROVEMENT REQUESTS AND FIVE-YEAR PLANS

FUNDING SOURCES: AA - Alhielic Association CERTA - County Educ. F	TOTAL	Subtotal Other Funds	Parking Lol/Gara & Improvements	Parking Facility No. 5	Subtotal State Funds	Applegate Engergy Center Chiller Replacement	Health Education Building	PROJE		FIVE-YEAR CAPI DIVISION OF THE B STATE OF KANSAS
FUNDING SOURCES: AA - Athlek Association CERTA - County Educ, Research Triangle Auth.	-	Funds	Parking Lol/Garage Malmenance & Improvements	y Ne. 5	Funds	argy Center ament	n Building	PROJECT TITLE		DIVISION OF THE BUDGET
Triangle Auth.	\$ _107,340,000 \$	\$ 28,000,000	3,000,000	\$ 25,000,000 \$	\$ 79,340,000	\$ 4,340,000	\$ 75,000,000	COST	ESTIMATED	OGET L BUDGE
HF - Housing Funds		47	نه ا	⇔	*	40	↔	COST FI	PRIOR YEARS	FIVE-YEAR CAPITAL BUDGET PLAN - DA 418A DIVISION OF THE BUDGET STATE OF KANSAS
Maintenano	49		·	. 44	\$	6 7	4 0	FUNDS .		\ 418A
e Program	1,500,000	500,000	900,000	,	1,000,000	r	1,000,000	COST	CURRENT YEAR	***************************************
י וצי לעי			- TO -		4.00	์ . ผก	E 25	FUNDS	ĒΑR	THE PERSON NAMED IN THE PE
PF - Parking Fees	\$ 39,500,000	\$ 500,000	500,000	₩	\$ 38,000,000		39,000,000 SGF/FICA \$	COST F	FY 2015	
	49	45	Ŗ	₩	447	6 9	GE/FICA \$	FUNDS		
	36,500,000	1,500,000	500,000	1,000,000	35,000,000	. 1	35,000,000	COST	FY 2016	
RI - Research institute			. Ti ,	PF/RB			RB	FUNDS		,
ch institute	\$ 24,500,000	\$ 24,500,000	500,000	\$ 24,000,000	\$	€7 1	43	COST	FY 2017	AGENCY NAME: UNIVERSITY OF KANSAS MEDICAL CENTER
\$F-\$			†# *N	88/144		-		FUNDS		AME
SF - Student Fees SGF - State General Fund	\$ 2,500,000	\$ 500,000	500,000		\$ 2,000,000	\$ 2,000,000	69 '	COST F	FY 2018	UNIVERSIT
			7			₩.		FUNDS		YOF
U - Union	\$ 2,840,000	\$ 500,000	500,000		\$ 2,340,000	\$ 2,340,000	₩	COST	PY 2019	(ANSAS I
nerest			. T			E .		FUNDS		MEDIC ev. Nov
,		*	69 ,		*	€	(A	YEARS		Rev. November 1, 201

KBA - Kensas Bioscience Authority

VMR - Veterinary Medicine Hosp. Rev.

Date: November 1, 2013

Health Education Building 3. Project Description and Justification: Construct a 200,000 g.s.f., 7-level, multidiciplinary health education facility at the University of Kansas Medical Center Kansas City campus. The Health Education Building will consolidate facilities for the Schools of Medicin Nursing, and Health Professions programs currently spread throughout various buildings. The facility will be lift to the Dykes Library and the Orr Major buildings by pedestrian bridges which will also serve to deliver utilities.				
Construct a 200,000 g.s.f., 7-level, multidiciplinary health education facility at the University of Kansas Medical Center Kansas City campus. The Health Education Building will consolidate facilities for the Schools of Medicin Nursing, and Health Professions programs currently spread throughout various buildings. The facility will be li				
Center Kansas City campus. The Health Education Building will consolidate facilities for the Schools of Medicin Nursing, and Health Professions programs currently spread throughout various buildings. The facility will be lir	1			
Nursing, and Health Professions programs currently spread throughout various buildings. The facility will be li				
**·	е,			
to the Dykes Library and the Orr Major buildings by pedestrian bridges which will also serve to deliver utilities	nked			
	to the			
building from the campus central utility plant. As conceptualized, this structure will reinforce the curriculum				
development of the School, emphasizing Faculty/Student Centers (providing a continuum of senior faculty lead	lership			
throughout the educational process) and emphasisizing group study in addition to individual study. The facilit	y will			
also feature a state of the art interdisciplinary simulation center organized into five main groupings: Standardi	zed			
Patient Care; Mini-Hospital; Scenario Suite Training; Task Training; and Administrative / Conference services.				
4. Estimated Project Costs: 5. Project Phasing (each category includes related miscelland	eous			
costs):				
A. Construction Costs				
(including fixed equipment				
and site work) \$ 60,000,000 A. Preliminary Plans \$ 1,200,000				
B. Design Fees 3,500,000 B. Final Plans 2,400,000				
C. Moveable Equipment 6,500,000 C. Construction Costs 71,400,000				
D. Project Contingency 2,520,000				
E. Miscellaneous Costs 2,480,000				
	\$ 75,000,000			
6. Amount by Source of Funding:				
University University				
State General Interest Educational Medical				
Fiscal Years Fund Earnings Building Fund Resident FICA Revenue Bonds Totals by	y Year			
Prior Years \$ - \$ - \$ - \$				
<u> </u>	00,000			
FY 2015 14,000,000 25,000,000 - 39,00	00,000			
FY 2016 - 35,000,000 35,00	00,000			
FY 2017				
FY 2018	-			
FY 2019 -	-			
Subsequent				
Years -				
Totals by				
Funding				
Source \$ 14,000,000 \$ - \$ 1,000,000 \$ 25,000,000 \$ 35,000,000 \$ 75,00	00,000			

Date: November 1, 2013

1. Project Titl	e:				2. Project Priori	ty:		
Applegate Ene	ergy Center Chille	r Replacement			A-			
3. Project Des	cription and Just	ification:	· · · · · · · · · · · · · · · · · · ·					
This project is	a continuation of	f the Deferred Ma	aintenance Projec	ts identified in Bla	ack & Veatch infra	istructure study		
conducted in :	2008. This projec	t will replace the	remaining origina	I chillers of the 19	985 addition to th	e energy center,		
chillers No. 6	and 7. The scope	of the work will	nclude new 1250	Ton chilled water	chillers and ancil	lary system		
components r	equired to provid	le an energy effic	iency and code co	mpliance system.				
		•						
				•				
4. Estimated	Project Costs:		5. Project Phasir	ig (each category	includes related	miscellaneous		
			costs):		,			
A. Construction	on Costs							
(including fixe	d equipment							
and site work)		\$ 3,436,000	A. Preliminary P	lans	\$ 145,000			
B. Design Fees 482,000			B. Final Plans		337,000			
C. Moveable Equipment -			C. Construction	Costs	3,858,000			
D. Project Cor	ntingency	180,000						
E. Miscellane	ous Costs	242,000						
	TOTAL	\$ 4,340,000		TOTAL	\$ 4,340,000			
6. Amount by	Source of Fundi			•				
		University		Private				
	State General	Interest	Educational	Gifts/Federal	To Be			
Fiscal Years	Fund	Earnings	Building Fund	Grants	Determined	Totals by Year		
Prior Years	\$	\$ -	\$ -	······································	\$ -	\$ -		
Current Year	3					-		
FY 2015								
FY 2016								
FY 2017	••							
FY 2018					2,000,000	2,000,000		
FY 2019	<u></u>				2,340,000	2,340,000		
Subsequent								
Years	-					н-		
Totals by		V						
Funding	Ġ.	<u></u>		ے	¢ 4040.000	ć 4 3 4 5 6 6 6		
Source	\$ -	\$ -	\$ -	\$ -	\$ 4,340,000	\$ 4,340,000		

Date: November 1, 2013

1. Project Titl	e:			****	2. Project Priori	ty:	
Parking Facilit	y No. 5				Α-		
3. Project Des	cription and Just	ification:					
Construct a m	ulti-level parking	facility for the Ur	niversity of Kansas	Medical Center v	with a capacity of	approximately	
1300 vehicles	to serve the unive	ersity and new ho	spital facility plan	ined to be constri	ucted between St	ate Line Avenue	
and Cambridg	e Street. The par	king facility will b	e located in accor	dance with the ap	pproved campus i	master plan on a	
site between I	Eaton and Cambri	idge Streets and 3	36th and 37th Ave	nues. Parking sys	tem revenues wil	secure the	
bonds to cons	truct the facility.						
МАММ							
***************************************				-			

# # #							
4. Estimated	Project Costs:		5. Project Phasin	g (each category	includes related	miscellaneous	
	_		costs):				
A. Construction	on Costs						
(including fixe			***************************************				
and site work)		\$ 22,220,000	A. Preliminary Pl	lans	\$ 400,000		
B. Design Fee		1,100,000	B. Final Plans	······································	625,000		
C. Moveable			C. Construction	Costs	23,975,000		
D. Project Co	. ,	1,125,000	<u> </u>	·····			
E. Miscellane		555,000	<u> </u>	·········			
<u> </u>	TOTAL	\$ 25,000,000		TOTAL	\$ 25,000,000		
6. Amount by	Source of Fundi	ng:					
		University		Private			
***************************************	State General	Interest	Educational	Gifts/Federal	Revenue Bonds		
Fiscal Years	Fund	Earnings	Building Fund	Grants	& Parking Fees	Totals by Year	
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -	
Current Year	Ma				_	<u></u>	
FY 2014					<u> </u>	ш	
FY 2015	<u></u>					<u> </u>	
FY 2016					1,000,000	1,000,000	
FY 2017	•				24,000,000	24,000,000	
FY 2018	<u> </u>				-	-	
Subsequent							
Years					<u> </u>		
Totals by				1	A	***************************************	
Funding	.			<u> </u>			
Source	\$ -	\$ -	\$ -	\$ -	\$ 25,000,000	\$ 25,000,000	

Date: November 1, 2013

1. Project Tit	le:	·			2. Project Priori	ty:							
Parking Lot/G	iarage Maintenar	nce			A-								
3. Project Des	3. Project Description and Justification: Perform maintenance, expansion, and/or improvement work for parking lots and garage facilities. This includes												
Perform main	tenance, expansi	on, and/or impro	vement work for p	parking lots and g	arage facilities. T	his includes							
•	-	- -	s used for parking		•	•							
related impro	vements, which p	rovide additiona	l space, lighting, se	ecurity equipmen	t, drainage and si	gnage associated							
with parking p	programs. Parking	g projects improv	e traffic flow, decr	ease accident rat	es and liability, a	nd maintain							
structural inte	grity by providing	g safe, well lighte	ed parking for stud	ents, staff, and th	e public for 24-h	our use							
necessary to support the research, health services deliverey, and educational missions of the Medical Center. The projects are funded with parking fees.													
projects are fu	ınded with parkir	ng fees.											
4. Estimated	Project Costs: FY	2014 only	5. Project Phasir	g (each category	includes related	miscellaneous							
			costs):		-								
A. Construction	on Costs	######################################											
(including fixed equipment													
and site work) A. Preliminary Plans													
B. Design Fees B. Final Plans													
C. Moveable	Equipment		C. Construction	Costs									
D. Project Co	ntingency												
E. Miscellane	ous Costs												
	TOTAL	\$ -		TOTAL	\$ -								
6. Amount by	Source of Fundi	ng:											
		University	***************************************	Private									
	State General	Interest	Educational	Gifts/Federal	User Fees								
Fiscal Years	Fund	Earnings	Building Fund	Grants	(Parking)	Totals by Year							
Prior Years	\$ -		\$ -		\$ -	\$ -							
Current Year	н		# #		500,000	500,000							
FY 2015					500,000	500,000							
FY 2016					500,000	500,000							
FY 2017	-		•		500,000	500,000							
FY 2018					500,000	500,000							
FY 2019					500,000	500,000							
Subsequent			***************************************		44444444444444444444444444444444444444								
Years	<u> </u>		<u></u>			-							
Totals by			# # # # #			***************************************							
Funding	_				<u> </u>	_							
Source	\$ -	\$ -	<u> </u>	\$ -	\$ 3,000,000	\$ 3,000,000							

FIVE-YEAR CAPITAL BUDGET PLAN - DA 418A DIVISION OF THE BUDGET STATE OF KANSAS Brainlage Coliseum & Bill Snyder Family Stadium Improvements Phase I: West Memorial Stadium Renovation Phase ! ongineering Compiex Addition arking Lot Improvemeni ubtotal State Funds Southeast Research & Extension Center Headquarters Building New Residence Hall & Dining Center * (Revised & Approved in June) Fennis Courts Mosier Hall Lab Renovations Cupping sseusng to adaloc towing Practice Building Renovation (Project Delayad) Vet Med Library Renovation (Approved in September) East Seaton Hall Renovation & Addition · College of Architecture Lgronomy Education Center KSU Sellna Aparlment Complex (Project Delayed) Vest Hall Mechanical PROJECT TITLE ESTIMATED PROJECT COST 369,965,000 000,000 2,700,000 50 000 00 5,400,000 6,000,000 2 000 000 5 600 000 75,000,000 70 000 000 2.928.000 3,000,000 1,300,000 3,000,000 5,000,000 COST PRIOR YEARS 73,435,000 360,603 18,000,000 HF/RB 1,300,000 SF/UI 1.000.000 RF/SGF 1,000,000 750,000 PG 750,000 PG/RF FUNDS AMPG AMPG AMRE Ŧ CURRENT YEAR COST AMPG 13.530,000 /RB 20,000,000 PG/S6 25,000,000 PG/RB 1,250,000 PG 2,000,600 UI 5,500,000 RF/SGF 1,700,000 AARF 2,250,000 PG/RF 2,500,000 PC/RE 600,000 2,500,000 TBD 228,000 PG 300,060 RF/T FUNDS 꾸 COST 20,000,000 PG/SB 26,000,000 PG/RB 2 300 000 25,000,000 PG/RB 1,500,000 RF/SGF FY 2015 1,000,000 RF/T 3,000,000 : 600.00D 000,000 FUNDS 굒 G8T 8 1500 21,500,000. PG/RS 26,500,000 10,000,000 PG/RB FY 2016 000,000 3,000,000 HF/RB FUNDS GRI 'n, COST 25,000,000 TBD FY 2017 800,000 3,000,000 HF/RB FUNDS Ţ, COST 18,000,000 FY 2018 2,500,000 HF/RB 900,000 AGENCY NAME: Kansas State University FUNDS 10 Gall COST FY 2018 800,000 590,000 HF/RB FUNDS Rev. November 1, 2013 TO TH SUBSEQUENT YEARS

FUNDING SOURCES: AA. Abhleiic Association CERTA - County Educ, Research Triangle Auth.	TOTAL	Subtotal Other Funds	Wast Memorial Sindlum Ronovalion Phase III	West Memorial Stadium Removation Phase II	K-State Student Linion Expanson	New Chiller Plant	Mosier Hall Research Lab Renovation	Rathbone - 3rd Floor Remodel	Library Annox (Frinting Services)	Kansas Synergy Center for Interdisciplinary Research	East Memorial Stadium - Welcome Center	Cardwell Hall Addition (Physics)
angle Auth.	\$ 538,348,500	\$ 538,348,500	2,250,960	2,500,000	25,080,800	. 56,000,000	1,186,588	1,500,000	4,000,000	45,000,000	20,000,000	20,000,000
Hr . Housing Funds TBD - To Se Determined KBA . Kantos Bloocipice Authority	\$ 88,835,938	\$ 88,830,000										
ulkoniv .	· 40	~		·		·····						_
• .	80,258,999	80,258,000	3 3	-		2,000,000 RB	200,000 SGF/T		500,000 PG			
96 - Pr	*	. *	-					•				
PF - Parking Fees PG - Private GMs RB - Revenue Boads	113,395,500	113,305,500			2,000,00	27,600,000	905,500		2,000,000			•
and	. 0	-	-		2,000,000 SF/RB	RB	0 SG¥∏		P 66			
	-	49	<u> </u>		\$0		<u>-</u>					·······
	163,550,000	103,550,000		1,250,000	10,000,000	27,000,000			1,500,303		2,000,000	
RI - Research institute RF - Restricted Fees SB - State Bords				RFA.	SF/RB	R D			តី		ទី	
erchins Micled F	. *	*				•	-					
ecs	52,950,999	52,850,000		1,250,000 RF/U	10,006,000 SF/RB						12,000,000	٠
SF-Studen SGF-State				RF/UI	SF/RB				<u></u>		Ğ	
SF - Stadent Fees SGF - State General Fund T - Tuillon	\$ 33,800,000	\$ 33,800,900		- 	1,000,000 SFIRB			560,500		·	6,000,000	2,000,000
			RF/UI		SFIRB			ř			ä	ទី
U- Union UI- Unive	*	4										
U - Union U) - University Interest VMR - Veterinary Modiche Hosp. Rev.	12,550,000	000,000,1	1,250,000 RF/UI			-		1,000,800 F				9,000,000 P
yne Hosp	*		<u> </u>	····				P			war	
p. Rev.	\$ 54,300,000	9, 54,777,777								45,000,000		9,000,000
		·············									· · · · · · · · · · · · · · · · · · ·	11

Date: July 1, 2013

1. Project Title	2:				2. Project Priorit	у:
Parking Lot Imp	provements		· A-			
3. Project Desc	ription and Justif	fication:				
This request is	for authority to e	xpend the funds	noted below, if the	ose sums are avail	able from parking	fee collections.
existing parkin		oing futures lots v			ces, The work of n t standards. KSU-	
4. Estimated F	Project Costs:		5. Project Phasin	g (each category i	includes related n	niscellaneous
			costs):	***************************************		
l, -	n Costs d equipment and	¢ 4475.000	A. Preliminary Pl	na c	\$ -	
site work)		\$ 4,425,000 500,000		a113	700,000	~ · · · · · · · · · · · · · · · · · · ·
B. Design Fees		300,000	C. Construction (^actc	4,700,000	
C. Moveable B		300,000		20313	4,700,000	
D. Project Con E. Miscellaneo		1.75,000				
E. Miscellanec	TOTAL	I		TOTAL	\$ 5,400,000	-
6. Amount by	Source of Fundir	I	"L	, , , , , , ,		***************************************
Fiscal Years	State General Fund	University Interest Earnings	Educational Building Fund	Private Gifts/Federal Grants	Parking Fees	Totals by Year
Prior Years	\$ -	\$ -	\$ -		\$ 600,000	\$ 600,000
Current Year	-				800,000	800,000
FY 2015					800,000	800,000
FY 2016	-	# # # #			800,000	800,000
FY 2017					800,000	800,000
FY 2018	-				800,000	800,000
FY 2019	-				800,000	800,000
Subsequent Years						
Totals by Funding Source	\$	\$	\$ -	\$ -	\$ 5,400,000	\$ 5,400,000

Date: July 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

											•
1. Project Tit	le:							2. P	roject Priorit	:у:	
Bramlage Coli	seum & Bill Snyde	r Family S	tadium l	mprove	ments Ph	ase II			Α-		
3. Project Des	scription and Justi	fication:									
1	r Family Stadium										
1	1997 and the eas			-					· ·		
1	eased game attend				-						
the facility ne	eds to expand onc	e again to	meet th	ne need	s of the pi	rogram, si	tudents,	and a	ilumnus atte	ndir	ng the games.
There is a weigh	ting list of interest	ad nartia	. + 0 + 0 0 +	cuitac c	and wanth	م ماریام محم	a caatin	or Adi	ditionally th	~ - ~ .	in a nood fan
E .	e functional and up	-						-			
1 "	are not adequate										
1	port spaces to me		•								
revenue.		-				·					
4. Estimated	Project Costs:			5. Proj	ect Phasin	ıg (each c	ategory	inclu	des related n	nisc	ellaneous
		·····		costs):	······		·····	· · · · · · · · · · · · · · · · · · ·			······
A. Construction	an Costs							ŧ			
1	d equipment and										
site work)	,,	\$ 65,0	40,000	A. Pre	iminary Pl	lans		\$	3,500,000		
B. Design Fee	\$	7,0	00,000	B. Fina	l Plans	·····	•••••	<u> </u>	3,500,000	**********	······································
C. Moveable	Equipment	2,6	75,000	C. Con	struction	Costs	······································		79,965,000		
D. Project Cor	ntingency	3,5	00,000								
E. Miscellane	ous Costs	8,7	50,000								
	TOTAL	\$ 86,9	65,000				TOTAL	\$	86,965,000		
6. Amount by	/ Source of Fundir	ig:									
		Unive	rsity			Priv	ate				
	State General	Inte			ational	Gifts/F	ederal	Ath	letic Fees &		
Fiscal Years	Fund	Earn	ings		ing Fund	Gra	nts	Rev	enue Bonds	To	tals by Year
Prior Years		\$		\$	<u></u>		·	\$	73,435,000	\$	73,435,000
Current Year	<u> </u>							<u> </u>	13,530,000		13,530,000
FY 2015										ļ	<u></u>
FY 2016										ļ	w
FY 2017	<u></u>					<u> </u>					
FY 2018	_	<u> </u>			······	<u> </u>					
FY 2019	+						***************************************	<u> </u>			
Subsequent											
Years	-										
Totals by											
Funding		ĺ				1				-	

Source

\$ 86,965,000 \$ 86,965,000

Date: July 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Titl	e:				2. Project Priorit	у:
Engineering Co	omplex Addition				Α-	
3. Project Des	cription and Justi	fication:				
			teady increase in e			
			he facility is at cap			
			nal instructors and			
			ent and future nee			
			artments within th			
			is currently housed for Engineering st			
	w better education ineering's faculty		ior cultureering or	udents to do cona	DOLATIVE WOLK WIL	ii tile rest of the
Conege or Eng	meering s racuity	allu auvisuls.				
4. Estimated	Proiect Costs:		5. Project Phasin	g (each category	ncludes related n	niscellaneous
	•		costs):	- `		
A. Construction						
(Including fixe site work)	d equipment and	\$ 28,000,000	A. Preliminary Pl	ans	\$ 1,500,000	
B. Design Fee:		3,000,000		421 I J	1,500,000	······································
C. Moveable I	***************************************	1,750,000		Costs	37,000,000	······································
D. Project Cor		3,000,000	C. COMBRACION		37,000,000	
E. Miscellane		4,250,000	-		······	
L. WISCERATION	TOTAL			TOTAL	\$ 40,000,000	**************************************
6 Amount hy	Source of Fundir	<u> </u>		3 54 1 1 34	10,000,000	
o. Attiourit by	1	University		Private		
	State General	Interest	Educational	Gifts/Federal		
Fiscal Years	Fund	Earnings	Building Fund	Grants	Revenue Bonds	Totals by Year
Prior Years					\$ -	\$ -
Current Year					20,000,000	20,000,000
FY 2015				20,000,000		20,000,000
FY 2016						
FY 2017						
FY 2018						<u></u>
FY 2019						
Subsequent						
Years						-
Totals by						
Funding		######################################			-	***
Source	\$ -	\$ -	\$ -	\$ 20,000,000	\$ 20,000,000	\$ 40,000,000

Date: July 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title:	2. Project Priority:
West Memorial Stadium Renovation Phase I	A-

3. Project Description and Justification:

Kansas State University is proposing the renovation of West Memorial Stadium Into modern academic and administrative facilities. The restoration of this structure, dedicated to K-Staters who served in World War I, will both perpetuate its presence and provide much needed space in a desirable location.

The renovation plans include creating general use classrooms and academic offices. The teaching space includes the construction of a small theater for the relocation of the Purple Masque Theatre, which is used by students in the fine arts and art therapy programs, can be moved from East Stadium. These new facilities will allow the university to renovate East Stadium.

4. Estimated Project Costs:			i	5. Project Phasing (each category includes related miscellaneous costs):						
A. Construction Costs (including fixed equipment and site work)	\$	4,491,000	Α.	Preliminary Plans		\$	233,000			
B. Design Fees		466,000	В.	Final Plans	***************************************	·	233,000			
C. Moveable Equipment		55,000	Īc.	Construction Costs		***************************************	5,134,000			
D. Project Contingency		446,000								
E. Miscellaneous Costs		142,000								
TOTAL	\$	5,600,000			TOTAL	\$	5,600,000			

Fiscal Years	State General Fund	University Interest Earnings	Educational Building Fund	Private Gifts/Federal Grants	Student Bond Surplus	Totals by Year
Prior Years	\$ -	\$ -	\$ -		\$ 1,300,000	\$ 1,300,000
Current Year	-	2,000,000				2,000,000
FY 2015	-	2,300,000				2,300,000
FY 2016	-					-
FY 2017						-
FY 2018	4					
FY 2019	_					
Subsequent Years	1			***************************************		-
Totals by Funding						
Source	\$ -	\$ 4,300,000	\$ -	\$ -	\$ 1,300,000	\$ 5,600,000

Date: July 1, 2013

1. Project Titl	e:				2. Project Priori	ly:
Rowing Practi	ce Building				Å-	
3. Project Des	cription and Justi	fication:		······································	·	
The construct	ion of the Women	r's Rowing Boatho	ouse and Locker Ro	oom by Tuttle Cree	ek Lake has helpe	d Kansas State
University bed	ome compliant w	ith Title IX require	ements. However,	there is difficulty	during the off-sea	son times. The
1			·	g on the water in a		•
round training	; needs, the Athle	tics department p	proposes building a	a rowing practice l	ouilding on campu	IS.

	-					
				•		
# # #						
4. Estimated	Project Costs:		5. Project Phasin	ng (each category	includes related r	miscellaneous
			costs):	······································	·	
A. Construction	on Costs				***********	
1	d equipment and				***************************************	
site work)	, -	1	A. Preliminary P.	lans	\$ 71,500	
B. Design Fee	s ·	143,000	B. Final Plans		71,500	
C. Moveable	Equipment	34,000	C. Construction	Costs	1,857,000	
D. Project Cor	ntingency	143,000				
E. Miscellane		250,000				
	TOTAL	<u> </u>		TOTAL	\$ 2,000,000	
6. Amount by	/ Source of Fundir	ng:		1	<u> </u>	1
	***	***************************************	***************************************		User Fees	***************************************
		University		Private	(specify, i.e.	***************************************
	State General	Interest	Educational	Gifts/Federal	Housing,	Tatala bu Yana
Fiscal Years	Fund	Earnings	Building Fund	Grants	Parking, etc.)	Totals by Year
Prior Years	\$ -	<u> </u>	\$ -	\$ 750,000	\$ -	\$ 750,000
Current Year	<u> </u>	1		1,250,000		1,250,000
FY 2015						
FY 2016 FY 2017						
FY 2017						<u> </u>
FY 2019						
Subsequent	-					
Years	_					
Totals by			***************************************			· · · · · · · · · · · · · · · · · · ·
Funding			***************************************			1
Source	\$ -	\$ -	\$ -	\$ 2,000,000	\$ -	\$ 2,000,000

Date: July 1, 2013

\$ 35,000,000 \$ 15,000,000 \$

DA-418B PROJECT REQUEST EXPLANATION

1. Project Tit	le:		2, 1	Project Priorit	γ:	****						
College of Bus	iness Bullding							A-				
3. Project Des	cription and Justi	fica	tion:		***************************************							
Kansas State U	Jniversity intends	to l	ouild a new 14	0,0	000 square foot	building to house	the	College of Bu	sines	S		
\$	n's faculty, staff, a				•							
1	alvin Hall, the curi							•	_			
3	pacity of 70 facult											
1	in Hall has no mor			•								
1	ices for entrepren				·	,		-	75			
1	ls. K-State's Colleg					•		**				
i	of the programs in a in the process of											
needs.	e in the process of	IJÜ	ilumg a new Di	un	ning to anhhorr	the conege of ou	511105	s Aummistrat	10115	current		
meeus.												
4. Estimated	Project Costs			Te	Droject Phasin	g (each category	inclu	dae ralatad n	aicco	llanoous		
, countaced	r roject costs,			1)	g (caci) category	13 # 14 1 14	ues i eiateu ii	:::36C	naneous		
		<u> </u>		1				 ,		······································		
A. Construction												
£ · _	d equipment and	۰										
site work)		\$		·	. Preliminary Pl	ans	\$	1,842,500				
B. Design Fee	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			·‡·····	Final Plans			1,842,500				
C. Moveable I			700,000	<u>[C</u>	Construction (Costs	ļ	46,315,000				
D. Project Cor			3,685,000	<u> </u>		<u>-</u>						
E. Miscellane			5,830,000	<u> </u>			<u> </u>					
	TOTAL	L	50,000,000	L.	v	TOTAL	\$	50,000,000				
6. Amount by	Source of Fundir	g;				·						
			University .			Private						
	State General		Interest		Educational	Gifts/Federal						
Fiscal Years	Fund		Earnings	-	Building Fund	Grants		renue Bonds		als by Year		
Prior Years	\$ -	\$		5	-		\$		\$	<u></u>		
Current Year	-			L	••••	2,500,000				2,500,000		
FY 2015						11,000,000		15,000,000		26,000,000		
FY 2016	<u></u>			L		21,500,000				21,500,000		
FY 2017	m.			L						ш		
FY 2018	-									#		
FY 2019	-			Ī				:				
Subsequent				T						······································		
Years	-						ļ			-		
Totals by	-											
Funding						T						

Source

50,000,000

Date: July 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

[B B - 1 - 4 B - 1 - 19	
1. Project Titl		2. Project Priorit	•				
Tennis Court F						A-	
-	cription and Justi						
1 -					eters Recreation C		
1		W(omen's Tennis	Team as their pra	ctice facility for in	tercollegiate Athl	etics. Students
using the Recr	eation Center.						
Dua ta annual	franza /thans anal	ne 1	the courte are	no longor loval ar	d have developed	numarous cracks	in the curface
{	-			-	ercollegiate Athleti		
E .				*	nis courts need to		
E .	ed to meet Title I)			-		·	
							•
	•						
4. Estimated	Project Costs:			5. Project Phasir	g (each category	includes related r	miscellaneous
				costs):			
		<u> </u>					
A. Construction				# # # # #			
site work)	d equipment and	\$	3 000 000	A. Preliminary P	lanc .	\$ 100,000	
	<u> </u>		200,000	B. Final Plans	10113	100,000	
B. Design Fee:	**************************************		200,000	C. Construction	Casta	2,500,000	
C. Moveable I		<u> </u>	250 000	c. Construction	COSIS	2,300,000	
D. Project Cor		<u> </u>	250,000	·		<u> </u>	
E. Miscellaneo		<u>_</u>	250,000		エヘエル	¢ 3.700.000	······································
	TOTAL	<u></u>	2,700,000		TOTAL	\$ 2,700,000	
6. Amount by	Source of Fundir	ig:		1	1	I a	<u> </u>
			University		Private	Student Bond	
,	State General		Interest	Educational	Gifts/Federal	Reserves & Athletic Fees	Totale her Voor
Fiscal Years	Fund	<u> </u>	Earnings	Building Fund	Grants		Totals by Year
Prior Years	\$ -	\$		\$ -		\$ 1,000,000	\$ 1,000,000
Current Year	-	ļ	······			1,700,000	1,700,000
FY 2015		ļ					<u> </u>
FY 2016		ļ					
FY 2017	<u> </u>	<u> </u>					*
FY 2018	-	ļ					+
FY 2019	-	<u> </u>					-
Subsequent	\$						
Years	-						,-t
Totals by		***************************************		1		1	
Funding							

Source

2,700,000

Date: July 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Tit	le:					2. Project Priori	ty:
Mosier Labor	atory Renovation					A-	
3. Project Des	scription and Justi	ificat	ion:			<u> </u>	
The Institute	of Comparative Co	mpu	utational Med	licine Nanotechno	ology Innovation C	enter of Kansas St	ate is remodeling
3	tion of Mosier Hal						
rooms, offices	s and small animal	holo	ding facilities.	The makeup of th	ne combined cente	ers will consist of a	approximately
	dministrative and o						•
i	currently existing						
1	will also aid Kansas				25 Initiative. Due t	o the renovation	of existing spaces
Ino additional	operating and ma	intei	nance runds v	viii be requested.			
4. Estimated	Project Costs:		<u></u>	5 Project Phasin	ig (each category	includes related	niscellaneous
	.,.,			costs):	is team and sort	111010000000000000000000000000000000000	· · · · · · · · · · · · · · · · · · ·
A. Constructi	on Costs						
E .	ed equipment and						
site work)	4 - 4	\$	7,200,000	A. Preliminary P	lans	\$ 200,000	
B. Design Fee	rs		400,000	B. Final Plans		200,000	
C. Moveable	Equipment	Ī		C. Construction	Costs	7,600,000	
D. Project Co	ntingency		200,000				
E. Miscellane	ous Costs		200,000	-			· · · · · · · · · · · · · · · · · · ·
	TOTAL	\$	8,000,000		TOTAL	\$ 8,000,000	
6. Amount by	y Source of Fundir	ng:					
		T 1	University		Private		
	State General	ļ	Interest	Educational	Gifts/Federal		WWW
Fiscal Years	Fund	ļ	Earnings	Building Fund	Grants	Restricted Fees	Totals by Year
Prior Years	\$ 1,000,000	\$		\$ -		\$ -	\$ 1,000,000
Current Year	1,500,000		······································			4,000,000	5,500,000
FY 2015	1,500,000						1,,500,000
FY 2016	-						
FY 2017	-	<u> </u>					*
FY 2018	_	ļ					-
FY 2019	-	<u> </u>					-
Subsequent	the statement of the st	-					
Years							-
Totals by	W-1000	***************************************					
Funding	i	ŧ		1	1	1	1

4,000,000 \$

Source

8,000,000

\$ 4,000,000 \$

Date: July 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

}		·····	······································				
1. Project Tit	le:				2. Project Priori	ty:	
	search & Extension		arters Building		A-		
3. Project Des	cription and Justi	fication:					
Mound Valley	in southeast Kans	sas. The research	es surrounding Par conducted in this Crop Variety Develo	part of the state in	mpacts the areas	of Beef Cattle and	
1		-	two separate build		•	•	
3			nts in Chanute and	•			
			rive interactions be				
			hwest and northw				
			T : : : : : : : : : : : : : : : : : :				
4. Estimated	Project Costs:		j	g (each category	includes related r	niscellaneous	
	<u></u>	1	costs):				
A. Construction	on Costs		alenders and a second				
1' *	d equipment and	1	***************************************				
site work)			A. Preliminary P	lans	\$ 100,000	·	
B. Design Fee		200,000	- -		100,000	······································	
C. Moveable I			C. Construction	Costs	2,800,000		
D. Project Cor		160,000					
E. Miscellane	·······	240,000					
	· TOTAL	1	TOTAL \$ 3,000,000				
6. Amount by	Source of Fundin	1	1			¥	
		University		Private		***************************************	
w	State General	Interest	Educational	Gifts/Federal			
Fiscal Years	Fund	Earnings	Building Fund	Grants	Restricted Fees	Totals by Year	
Prior Years	\$ -	\$ -	\$ -		\$ 750,000	\$ 750,000	
Current Year	-			1,250,000	1,000,000	2,250,000	
FY 2015	-	<u> </u>				-	
FY 2016						-	
FY 2017	Ē					-	
FY 2018							
FY 2019	_				**************************************	-	
Subsequent Years	***************************************					***	
Totals by						-	
Funding	****						
1. 41141112	ł	l .		l .	ì	1	

Source

\$ 1,250,000 \$

1,750,000 \$

3,000,000

Date: July 1, 2013

1. Project Titl	e:	<u></u>			2. Project Priori	ty:		
Agronomy Edu	ucation Center	A-	•					
3. Project Des	cription and Justi	fication:						
Kansas State U	Iniversity currentl	y does not have a	facility dedicated	to support target	ed research meet	ings, hands-on		
	inuing education a							
	size and complex							
	sently, much of the							
1 '	by inclement wea							
	e Ag Research Cer					s location is		
adjacent to cu	rrent research fac	ilities, teaching ar	nd research fields,	as well as existing	g parking.			
		-						
# #	D	***************************************	le acceptation					
4. Estimated	Project Costs:		costs):	g (each category i	inciudes related i	niscellaneous		
*********			COSES).					
A. Construction	on Costs							
(including fixe	d equipment and							
site work)		\$ 1,622,500	A. Preliminary Pl	ans	\$ 81,125			
B. Design Fees		162,250	B. Final Plans		81,125	·····		
C. Moveable Equipment			C. Construction (Costs	1,865,750	·		
D. Project Contingency .		162,250						
E. Miscellaneo	ous Costs	81,000						
TOTAL		. \$ 2,028,000		TOTAL	\$ 2,028,000			
6. Amount by	Source of Fundin	ıg;						
			***		User Fees			
		University	***************************************	Private	(specify, i.e.			
	State General	Interest	Educational	Gifts/Federal	Housing,	***		
Fiscal Years	Fund	Earnings	Building Fund	Grants	Parking, etc.)	Totals by Year		
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -		
Current Year			# · · · · · · · · · · · · · · · · · · ·	228,000		228,000		
FY 2015	<u> </u>			1,800,000		1,800,000		
FY 2016	<u> </u>					-		
FY 2017	-					-		
FY 2018	-					-		
FY 2019						-		
Subsequent								
Years				***************************************				
Totals by								
Funding			****					
Source	\$ -	\$ -	\$ -	\$ 2,028,000	\$ -	\$ 2,028,000		

Date: July 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

					·····						
1. Project Titi	le:						2.	Project Priorit	y:		
East Seaton Hall Renovation and Addition - College of Architecture								Α-			
3. Project Des	cription and Justi	fica	tion:								
The College of complex. How commitments demolishing the create a 21st- College's belie Seaton Court. plan includes	FArchitecture, Pla rever, the current — or the universit he least usable po century learning a of in the enriching It also demonstra demolishing 42,50	nnii con y's : rtio nd i pot tes	ng & Design (A dition of the b 2025 Initiative ns of Seaton C research facilit ency of design our commitme quare feet to a	ouil ou y , w ent	dings no longer emodeling exist rt to make way This renovation hile conveying to the steward w space to buil	r supports the coll ting portions of Se for new construct and more efficies dedication to the dship of the environd d a 110,700 squar	ege tion nt u hist nm e fo	's mission and not hall in conjust affords us the se of real estatoric heritage sent. The renovant addition as	cor ncti op te r Seat	e on wi portu eflects on Ha on/add	th nity to s the all and
renovating 80,	,180 square feet o	of ac	lditional space	:. T	he funding sou	rce is state funds	and	private gifts.			
4. Estimated	Project Costs:	ę		ŧ	Project Phasin sts):	g (each category	inch	udes related n	nisc	ellane	ous:
A. Construction (including fixe site work)	on Costs d equipment and	\$	60,250,000	٨	Preliminary Pl	ans	\$	1,250,000			
B. Design Fee:	<	<u> </u>	•	•	Final Plans	4113 	<u> </u>	1,250,000			
C. Moveable Equipment			1,000,000		Construction (^nete	<u> </u>	72,500,000			
D. Project Cor			6,000,000		CONSTITUTION OF THE			72,500,000	·	······	***************************************
E. Miscellaneo		ļ	2,250,000	ļ					**************		······································
	TOTAL	\$	75,000,000	<u> </u>		TOTAL	\$	75,000,000			
6. Amount by	Source of Fundin	<u> </u>		L	······································		<u> </u>			·····	······
Fiscal Years	State General Fund		University Interest Earnings	ł	Educational Juilding Fund	Private Gifts/Federal Grants	To) Be Decided	To	otals b	y Year
Prior Years	\$ -	\$		\$			\$	<u>.</u>	\$		-
Current Year								2,500,000		2,5	00,000
FY 2015								3,000,000		3,0	00,000
FY 2016								26,500,000		26,5	00,000
FY 2017	-							25,000,000		25,0	00,000
FY 2018								18,000,000		18,0	00,000
FY 2019	_										-
Subsequent Years											

Totals by Funding Source

\$ 75,000,000 \$ 75,000,000

Date: November 1, 2013

2. Project Priority:

DA-418B PROJECT REQUEST EXPLANATION

New Residence Hall & Dining Center	***************************************	A-
3. Project Description and Justification:		
Kansas State University's Estimated growth for enrollment from 2013 through 2025. The expected demand for on-c residents to 6,632 residents during that time frame. As a of KSU on-campus housing by 2025.	ampus housing for students is	expected to increase from 5,469
A 129,036 SF residence hall will house 450 students. This Coordinator, the Assistant Residence Life Coordinator an Kramer Complex on the west side of campus at the corneyear students to be close to the core campus where their Jardine Apartments where the first and second year over	d Faculty-in-Residence. Adding or of Claflin and Denison Avenu classes are located. This will a	g a new residence hall to the ues will allow first and second also ease the overcrowding in
4 Estimated Project Costs: 5 Proj	act Phasing (each category in	cludes related miscellaneous

4. Estimated Project Costs:			5. Project Phasing (each category includes related miscellaneous costs):					
A. Construction Costs (including fixed equipment and site work)	\$	53,750,000	A.	Preliminary Plans	\$	2,687,500		
B. Design Fees		5,375,000	В.	Final Plans		2,687,500		
C. Moveable Equipment		1,737,500	C.	Construction Costs		64,625,000		
D. Project Contingency		5,375,000						
E. Miscellaneous Costs		3,762,500						
TOTAL	\$	70,000,000		TOTA	۱L \$	70,000,000		

6. Amount by Source of Funding:

1. Project Title:

Fiscal Years	State General Fund	University Interest Earnings	Educational Building Fund	Private Gifts/Federal Grants	Revenue Bonds and Housing Fees	Totals by Year	
Prior Years	\$ -	\$ -	\$ -		\$ 10,000,000	\$ 10,000,000	
Current Year	-				25,000,000	25,000,000	
FY 2015					25,000,000	25,000,000	
FY 2016					10,000,000	10,000,000	
FY 2017						-	
FY 2018	*						
FY 2019	-						
Subsequent Years	-					AAA	
Totals by Funding Source	\$		\$	\$ -	\$ 70,000,000	\$ 70,000,000	

Date: July 1, 2013

DA-418B

PROJECT REQUEST EXPLANATION

(continuation sheet)

1. Project Title:	2. Project Priority:
New Residence Hall & Dining Center	A-
3. Project Description and Justification:	
Project Name	
The existing Marlatt and Goodnow Residence Halls are aging and no	
safety codes and ADA codes. The plan includes improvements to the	existing residence halls to bring these buildings into
code compliance.	•
To support the student growth, a 57,996 SF Dining Center Facility wi	Il ha needed to carre the students living in the three
residence halls located by the Kramer Dining Center. This new dining	
expanded residence hall complex. Kramer Dining Center will be rend	
,	
	•
	•

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Titl							2. P	roject Priorii	y:	
	ry Renovation						<u> </u>	<u>A-</u>		
1	cription and Justi									
students and f	ng purpose of the faculty in the Colle earning opportun operations.	ge	of Veterinary	Mε	dicine. This wo	ork will create a co	mfor	table setting	to fa	cilitate
for library use Desk Area; Ins	oals include elimin rs. The newly avai tructional Techno 025 initiative throi	lab log	e space will be y and Design;	e d and	ivided into four d Group Meetir	r discrete use area	s: Pu	ıblic Access A	rea;	nformation
4. Estimated	Project Costs:			1	Project Phasin osts):	ng (each category	inclu	des related n	nisce	llaneous
I -	on Costs d equipment and		000.000	•					***************************************	
site work)		\$	`	A. Preliminary Plans \$ 49,0 B. Final Plans 49,0						
B. Design Fee:				╃	·····	^ 4 -	ļ	49,000		
C. Moveable E			55,400	C. Construction Costs 1,202,000					······································	
D. Project Cor E. Miscellaneo			98,000	 					·············	
E. MISCEIIAIIEC	TOTAL	ć	68,600 1,300,000	 		TOTAL	\$	1,300,000		
6. Amount by	Source of Fundir		1,000,000	<u> </u>		TOTAL	<u> </u> γ	1,300,000	***************************************	
o. Amount by		8		1		<u> </u>	T .	1 · · F		
Fiscal Years	State General Fund		University Interest Earnings	F	Educational Building Fund	Private Gifts/Federal Grants	(s _l	Jser Fees pecify, <i>i.e.</i> Housing, rking, etc.)	Tot	als by Year
Prior Years	\$ -	\$		\$			\$		\$	<u> </u>
Current Year								300,000		300,000
FY 2015	<u></u>							1,000,000		1,000,000
FY 2016	_									4
FY 2017								•		-
FY 2018										-
FY 2019	-									
Subsequent Years										
Totals by						***************************************				

Source

1,300,000

1,300,000 \$

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Tit	e:					2. Project Priorit	ty:			
West Hall Me	chanical Renovatio	on		-		A-				
3. Project Des	cription and Justi	fica	tion:	,						
West Hall, bui	lt in 1962, is the fi	rst	residence Hall	constructed with	in the Derby Comp	olex. It is a coed re	esidence hall for			
	,		_	, -	nesters. The HVAC		~			
I				•	onger meet curren	-	•			
1					. A new fire alarm	=	•			
1					to the building and					
i .					e fall and spring s	emesters, this sur	nmery-only work			
wiii require pr	nasing and Installa		i over a two ye	ear period.						

4. Estimated	Proiect Costs:			5. Project Phasing (each category includes related miscellaneous						
				costs):	0,					
i										
		٠	2 000 000	A Drollminary D	~ m.c	¢ 100.000				
A. Construction Costs (including fixed equipment and site work) \$ 2,000,000 A. Preliminary Plans \$ 100,000 B. Design Fees 200,000 B. Final Plans 100,000 C. Moveable Equipment C. Construction Costs 2,800,000										
	····		200,000		Cocte	· · · · · · · · · · · · · · · · · · ·				
D. Project Cor			400 000	c. Construction	LUSIS	2,000,000	······································			
E. Miscellane			400,000							
E. MISCHIANE	TOTAL	s	3,000,000	<u> </u>	TOTAL	\$ 3,000,000				
6 Amount h	Source of Fundin	<u> </u>	3,000,000	<u> </u>	IOTAL	\$ 3,000,000	***************************************			
C. Allibuite by	Source or Famuli	_	University	<u> </u>	Private	······································	· · · · · · · · · · · · · · · · · · ·			
	State General		University Interest	 Educational	Gifts/Federal					
Fiscal Years	Fund		Earnings	Building Fund	Grants	Housing Fees	Totals by Year			
Prior Years	\$ -	\$		\$ -			\$ -			
Current Year		~	ldi.di.	<u> </u>		•				
FY 2015							-			
FY 2016	<u> </u>			**************************************		·····	-			
FY 2017	<u></u>		***************************************	#			_			
FY 2018		ļ	······································			2,500,000	2,500,000			
FY 2019		<u> </u>				500,000	500,000			
Subsequent	\$					300,000	500,000			
Years	######################################			Weekhinesides			F			
Totals by	*	-								
Eunding			•				***************************************			

Source

3,000,000

3,000,000 \$

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Titl	e:				2. Project Priorit	y:		
KSU Salina Apa	artment Complex				Α-			
3. Project Des	cription and Justi	fication:				***************************************		
In an effort to	meet the needs o	of the KSU Salina c	ampus students, t	his 14,000 square	foot apartment o	omplex will		
• •				-	will have a mix o	·		
			g requirements o	f stud e nts who are	e married and hav	e families. The		
project is paid	for with revenue	bonds.						
4. Estimated I	Project Costs:		5. Project Phasin	g (each category i	ncludes related n	niscellaneous		
	-		costs):					
A. Constructio	on Costs							
	d equipment and							
site work)		\$ 4,725,000	A. Preliminary Pl	ans	\$ 236,250			
B. Design Fees	<u> </u>	472,500	B. Final Plans		236,250			
C. Moveable E	quipment	297,000 C. Construction Costs			5,527,500			
D. Project Cor	itingency	472,500						
E. Miscellaned	ous Costs	33,000						
	. TOTAL			TOTAL.	L \$ 6,000,000			
6. Amount by	Source of Fundin	18:						
		University		Private				
	State General	Interest	Educational	Gifts/Federal	Housing Fees &	_		
Fiscal Years	Fund	Earnings	Building Fund	Grants	Revenue Bonds	Totals by Year		
Prior Years	\$ -	\$ -	\$ -			\$ -		
Current Year					***************************************			
FY 2015								
FY 2016	-				3,000,000	3,000,000		
FY 2017	h-				3,000,000	3,000,000		
FY 2018	-					h-		
FY 2019						-		
Subsequent								
Years	***************************************					-		
Totals by								
Funding Source	\$ -	\$ -	\$ -	\$ -	\$ 6,000,000	\$ 6,000,000		
		L <u> </u>		<u> </u>	- 0,000,000	Ψ 0,000,000		

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Titl	e:				2. Project Priorit	.λ :	
Cardwell Hall	Addition (Physics)				A-		
3. Project Des	cription and Justii	fication:					
The Kansas Sta optical (AMO) programs has are conducting across to the t square foot so	ate University Dep physics, soft matt an established int g internationally ro wo sub-disciples of the matter research	artment of Physicer physics high e ernational reputa ecognized fundar of physics. To aid n area as an addit	cs has faculty men nergy physics, cost ation. The AMO ar mental research in the effort of these tion to Cardwell Ha purage collaborativ	mology and physic nd Soft Matter pro their respective a research groups, all and making sigr	is education. Each grams are at the reas and beginnin we propose const	of these level where they g collaborations cructing a 24,000	
4. Estimated	Project Costs:		5. Project Phasin costs):	g (each category	ncludes related r	niscellaneous	
A. Construction (including fixe site work)	on Costs d equipment and	\$ 13,600,000		lans	\$ 725,000		
			B. Final Plans		725,000		
C. Moveable	Equipment	2,750,000	C. Construction	Costs	18,550,000		
D. Project Cor	ntingency	1,450,000	-				
E. Miscellane	ous Costs	750,000					
<u></u>	TOTAL	\$ 20,000,000		TOTAL	\$ 20,000,000		
6. Amount by	Source of Fundin	ig:				***************************************	
Fiscal Years	State General Fund	University Interest Earnings	Educational Building Fund	Private Gifts/Federal Grants	User Fees (specify, i.e. Housing, Parking, etc.)	Totals by Year	
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -	
Current Year	_		***************************************			-	
FY 2015	-					_	
FY 2016	-						
FY 2017						-	
FY 2018	_		,	2,000,000		2,000,000	
FY 2019	-			9,000,000		9,000,000	
Subsequent Years				9,000,000		9,000,000	
Totals by		1					

20,000,000 \$

Funding

Source

20,000,000

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Tit	le:		······································			2. Project Priori	ty:
East Memoria	l Stadium - Welco	me (Center			A-	•
3. Project Des	cription and Justi	fica	tion:				
The renovatio	n of East Memoria	al St	adium include	s renovation of 3	4,700 square feet	of space in the ex	disting structure.
The creation o	of the Welcome Co	ente	r will provide	high school grad	uates and transfer	students coming	to K-State as well
as current stu	dents enrolled in t	the i	university a or	ne-stop shopping	experience. This o	ne-stop shopping	includes
ŧ					Career and Employ		
1		-		funds on deposi	t with the KSU Fou	ndation upon suc	cessful
conclusion of	a fund-raising can	npai	gn.				

4. Estimated	Project Costs:			5 Project Phasi	ng (each category	includes related	miscellaneous
				costs):	P (means amonth as I		
				,			
A. Construction							
1	d equipment and	۱,	44.575.000	A Doubling to a constraint of the constraint of	N		
site work) \$		·····	A. Preliminary F	rians	\$ 713,750		
B. Design Fees			B. Final Plans		713,750		
C. Moveable		<u> </u>	1,870,000	C. Construction	Costs	18,572,500	
D. Project Co		<u> </u>	1,427,500				
E. Miscellane		<u> </u>	1,000,000		W- 0.70 - 1	1 22 22 22 22	
	TOTAL		20,000,000	<u></u>	TOTAL	\$ 20,000,000	
6. Amount by	/ Source of Fundir	ng:		I		7	7
						User Fees	
			University		Private	(specify, i.e.	
-	State General	İ	Interest	Educational	Gifts/Federal	Housing,	~~
Fiscal Years	Fund	<u> </u>	Earnings	Building Fund	Grants	Parking, etc.)	Totals by Year
Prior Years	\$ -	\$		\$ -		\$ -	\$ -
Current Year		<u> </u>					-
FY 2015	••	<u> </u>					<u> </u>
FY 2016		<u> </u>		•			
FY 2017	<u></u>	1			2,000,000		2,000,000
FY 2018	+	 			12,000,000		12,000,000
FY 2019	-	ļ	·····		6,000,000		6,000,000
Subsequent							****
Years	_	ļ					
Totals by				***************************************			-
Funding		١.					
Source	\$ -	\$		- \$	\$ 20,000,000	\$ -	\$ 20,000,000

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Titl	e:				2. Project Priorit	у:
Kansas Synerg	y Center				A-	
3. Project Des	cription and Justi	fication:		-		
Kansas State L	Jniversity seeks fu	nding to build an	interdisciplinary r	esearch building t	hat would facilita	te interactions
among basic, a	applied, and econ	omically driven di	sciplines. It would	house key service	laboratories, cen	ters of research
•	search teams addr	-			·	
	eract with these g					
	will be measured l	,			mpanies into Kan	sas, and the
Tocused use of	f research resourc	es to further the s	tate-wide strategi	ic pian.		
						:
4. Estimated	Project Costs:		5. Project Phasin	g (each category i	ncludes related r	niscellaneous
			costs):			
A. Constructio	nn Costs					
	d equipment and					
site work)		\$ 33,750,000	A. Preliminary Pl	ans	\$ 1,687,500	
B. Design Fees 3,375,000 B. Final Plans					1,687,500	
C. Moveable Equipment 2,500,00			C. Construction (Costs	41,625,000	
D. Project Cor	ntingency	3,375,000	***************************************	***************************************		
E. Miscellaned	ous Costs	2,000,000				
	TOTAL	\$ 45,000,000		TOTAL	\$ 45,000,000	
6. Amount by	Source of Fundin	ıg:				
	_				User Fees	
		University		Private	(specify, i.e.	
	State General	Interest	Educational	Gifts/Federal	Housing,	
Fiscal Years	Fund	Earnings	Building Fund	Grants	Parking, etc.)	Totals by Year
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -
Current Year	-		· · · · · · · · · · · · · · · · · · ·			-
FY 2015	-					-
FY 2016	-					<u> </u>
FY 2017	-					-
FY 2018	_					н
FY 2019	<u> </u>					-
Subsequent	***************************************					
Years	-			45,000,000		45,000,000
Totals by	***************************************					
Funding		ىتى	¢.	d 4F 000 000	ć	¢ 45.000.000
Source	\$ -	\$ -	\$ -	\$ 45,000,000	\$ -	\$ 45,000,000

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1					1	
1. Project Tit					2. Project Priori	ty:
	(Printing Services	.			A-	-
1 "	scription and Justi					
ł	ervices Building, l					
£	ervices Departme					-
i	ervices Building wi offices printing s				·	
1	ces Building is curr				4	
1	book storage. Kar					,
State Universi	ty's long term boo	ok storage. The co	st of renting book	space from the U	niversity of Kansa	s will be put
toward the m	aintenance and or	peration costs of t	the long-term boo	k storage facility.		
					•	
		·····				·····
4. Estimated	Project Costs:		1 -	ig (each category	includes related i	miscellaneous
		<u> </u>	costs):		1	
A. Construction	on Costs	***				
(including fixe	d equipment and	ww.				
site work) \$ 3,497,00			A. Preliminary P	lans	\$ 55,000	
B. Design Fees		110,000	B. Final Plans		55,000	
C. Moveable	Equipment		C. Construction	Costs	.3,890,000	
D. Project Co	ntingency	174,000				
E. Miscellane	ous Costs	219,000				
	TOTAL	<u> </u>	ļ	TOTAL	\$ 4,000,000	
6. Amount by	Source of Fundir	1g:		·	·-	·-
	****			-	User Fees	
		University		Private	(specify, i.e.	
	State General	Interest	Educational	Gifts/Federal	Housing,	
Fiscal Years	Fund	Earnings	Building Fund	Grants	Parking, etc.)	Totals by Year
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -
Current Year	500,000					500,000
FY 2015	2,000,000			<u> </u>		2,000,000
FY 2016	1,500,000					1,500,000
FY 2017	<u></u>		<u> </u>			<u>"</u>
FY 2018	_					
FY 2019	-					-
Subsequent		***************************************				-
Years						
Totals by		\$44444				***************************************
Funding		1	1	1		1

4,000,000 \$

Source

4,000,000

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Tit	le:				2. Project Priori	ty:
Rathbone - 3r	d Floor Remodel				Α-	
3. Project Des	cription and Justi	fication:			F	
Kansas State	Jniversity's Colleg	e of Engineering h	as plans to renov	ate existing labora	tory space on the	third floor of the
Rathbone win	g of the Durland H	Hall engineering co	omplex. This work	is scheduled to o	cur after the Pha	se IV of the
	omplex has been b					
outlined by th	e State of Kansas'	Engineering Initia	itive as well as Kai	nsas State Univers	ity's 2025 Initiativ	e.
	•					
		•				
4. Estimated	Project Costs:		· -	g (each category	ncludes related r	miscellaneous
A. Construction Costs (including fixed equipment and			costs):			······································
A. Construction	on Costs					
(including fixe	d equipment and					
site work)		\$ 895,000	A. Preliminary Pl	ans	\$ 44,750	
B. Design Fee	S	89,500	B. Final Plans		44,750	
C. Moveable	Equipment	381,250	C. Construction	Costs	1,410,500	
D. Project Co		89,500		***************************************		
E. Miscellane		44,750				
	TOTAL	L:	<u> </u>	TOTAL	\$ 1,500,000	
6. Amount by	/ Source of Fundin	g:	•			¥
	, maren				User Fees	***************************************
		University		Private	(specify, i.e.	WWW.
mr 33e	State General	Interest	Educational	Gifts/Federal	Housing,	
Fiscal Years	Fund	Earnings	Building Fund	Grants	Parking, etc.)	Totals by Year
Prior Years	\$ -	\$ -	\$ -	<u> </u>	\$ -	\$ -
Current Year	-	***				<u> </u>
FY 2015	-			#44 444		
FY 2016	<u> </u>		-	500,000		500,000
FY 2017	<u> </u>	-		1,000,000		1,000,000
FY 2018	<u>"</u>					
FY 2019	<u> </u>			<u> </u>		<u> </u>
Subsequent Years	-					
Totals by				<u> </u>		<u> </u>
Funding						
Source	\$ -	\$ -	\$ -	\$ 1,500,000	\$ -	\$ 1,500,000
	1 *	т	1 7	_,	T	,,5550,000

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

						······			
1. Project Tit						2.	Project Priorit	ty:	
	esearch Lab Renov						Α-	·····	
1	cription and Justi								
1 -					convert six residen				
					e been renovated				
1 ' '	·				corridor will be co			-	
1					es. The project wil				
1 -					ate a new Biologic pied by one or two		•	•	•
	-				lab plan with two		** '		
cultures and p		114 10	an saite will be	an open nexione	sab plan with two	1301	acioni 1001113 10	, ,	utai
Lauren en e	acparation.								
	-								
4. Estimated	Project Costs:			5. Project Phasir	ng (each category	ncl	udes related r	niscel	laneous
	,			costs):					
A. Campturation	n Casta								
A. Construction	d equipment and								
site work)	a equipment and	\$	77ስ ጳስስ	A. Preliminary P	lans	\$	54,300		
B. Design Fee		<u>۳</u>		B. Final Plans	10110	7	54,300		
C. Moveable	···········		80,000	C. Construction	Costs		996,900		***************************************
D. Project Cor		!	93,900	c. construction	CO313		<i></i>		
E. Miscellane			52,200						
E. Wiscenane	TOTAL	\$	1,105,500		TOTAL	\$	1,105,500		······································
6. Amount by	Source of Fundin	<u> </u>	1,100,000	<u> </u>	10171	<u> </u>	<u> </u>		
		<u> </u>	University		Private				
	State General	ł	Interest	Educational	Gifts/Federal		User Fees		
Fiscal Years	Fund		Earnings	Building Fund	Grants		(Tuition)	Tot	als by Year
Prior Years	\$ -	\$		\$ -		\$	-	\$	
Current Year	<u></u>		100,000	1			100,000		200,000
FY 2015	-		400,000				505,500		905,500
FY 2016							······································		-
FY 2017	-								+
FY 2018	+	ļ				••••••			
FY 2019	-							<u></u>	
Subsequent									
Years	-			######################################					
Totals by									
Funding	***************************************			*********					

500,000 \$

Source

1,105,500

605,500 \$

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Tit	e:	***************************************			2. Project Priori	ty:
New Chiller Pl	ant				Α-	
3. Project Des	cription and Justi	fication:			<u> </u>	
buildngs while next to the KS university to e without affect Plant to the ex connections n	e preparing for the U Recycling Cente establish a utility loo ing the surrounding disting infrastructure nade to the heating the buildling's HV	e expected grow or north of Claflin oop so any curre ng facilities. The ure. Once a utilit g and cooling lo	ersity is expanding th in research facili no road and near N. I ently existing building new distribution sylvicop is created, the control cooling the central cooling.	ties on campus. The Manhattan Ave. The most can be taken "o ytem and building the buildings locate at the buildings will	e new chiller plar his location will al ff line" for repair retrofits will tie th d on it need to ha I have window air	nt will be located low the and maintenance ne new Chiller ave additional conditioners
4. Estimated	Project Costs:		5. Project Phasir costs):	ng (each category i	ncludes related r	miscellaneous
A. Construction (including fixe site work)	on Costs d equipment and	\$ 49,000,000	0 A. Preliminary P	lans	\$ 582,500	
B. Design Fees 1,900,000			D B. Final Plans		582,500	
C. Moveable I	C. Moveable Equipment		C. Construction	Costs	13,835,000	***************************************
D. Project Cor	ntingency	1,900,00	0			
E. Miscellane	ous Costs	1,950,00	0			
	TOTAL	\$ 55,000,00	0	TOTAL	\$ 15,000,000	
6. Amount by	Source of Fundir	ıg:				
Fiscal Years	State General Fund	University Interest Earnings	Educational Building Fund	Private Gifts/Federal Grants	User Fees (specify, i.e. Housing, Parking, etc.)	Totals by Year
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -
Current Year	-	2,000,00	0			2,000,000
FY 2015	-	27,000,00	0			27,000,000
FY 2016		27,000,00	9			27,000,000
FY 2017						-
FY 2018						+
FY 2019						-
Subsequent Years	w	**************************************		WAT-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		######################################
Totals by Funding						rom Abb the Article Abbet Article Abbet Ab

\$ 56,000,000

Source

56,000,000

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title				······································		2. Project Priority	/ :		
	r t Union Expansior	1				A-			
	ription and Justif								
			nion	has been an impo	ortant part of cam	pus life founded b	v students, for		
students. Over the Student Go deficiencies as	the past 10 mont verning Associati well as the needs t \$20/semester in	hs, with input on has worked of a growing	frond to constude	n the student boo develop a solution ent body. The rer	ly and an outside that will address novation and expa	consulting group (s the Union's struc ension plan for the 14, for students tal	(ASG Architects), tural : Union is to be		
4. Estimated P	Project Costs:		1	5. Project Phasing	g (each category i	ncludes related m	niscellaneous		
l' ~	n Costs I equipment and	40000				\$ 950,000			
site work)				A. Preliminary Pla	3(1)	950,000			
B. Design Fees			············	B. Final Plans	······································	23,100,000			
C. Moveable E		1,500,0		C. Construction C	.0515	23,100,000			
D. Project Con		1,900,0		······································					
E. Miscellaneo	Miscellaneous Costs 700,000				TOTAL	\$ 25,000,000			
	TOTAL	\$ 25,000,0	<u>uu </u>		TOTAL	\$ 25,000,000			
6. Amount by	Source of Fundin	8:	<u>·</u>						
· Fiscal Years	State General Fund	University Interest Earnings		Educational Building Fund	Private Gifts/Federal Grants	User Fees (Student Privlege Fees & Revenue Bonds)	Totals by Year		
Prior Years	\$ +	\$	-	\$ -		\$ -	\$ -		
Current Year				-			<u></u>		
FY 2015	<u> </u>			-		2,000,000	2,000,000		
FY 2016	- =					10,000,000	10,000,000		
FY 2017						10,000,000	10,000,000		
FY 2018						3,000,000	3,000,000		
FY 2019					-				
Subsequent Years			-			-			
Totals by Funding					·	\$ 25,000,000	\$ 25,000,000		
Source	\$ -	\$		\$	\$ -	14 25,000,000	1 20,000,000		

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title:	2. Project Priority:
West Memorial Stadium Renovation Phase II	Α-

3. Project Description and Justification:

Kansas State University is proposing the renovation of West Memorial Stadium into modern academic and administrative facilities. The restoration of this structure, dedicated to K-Staters who served in World War I, will both perpetuate its presence and provide much needed space in a desirable location.

Phase II's general use classrooms are essential to effective scheduling of undergraduate level classes. General teaching space is at a premium and the loss of the three general use classrooms in East Stadium will make enrollment more difficult for currently enrolled students. The addition of public restrooms and storage spaces for Memorial Stadium's playing field will address the issues of public urination in West Stadium's concourses and the illegal storage of items that violate the fire codes. The installation of an ADA compliant elevator will prepare West Stadium's Mezzanine/Second floor for future offices.

4. Estimated Project Costs:		ł	. Project Phasing (each osts):	category	inclu	ides related miscellaneous
A. Construction Costs (including fixed equipment and site work)	\$ 1,902,000	A	. Preliminary Plans		\$	95,000
B. Design Fees	190,000	В	. Final Plans			95,000
C. Moveable Equipment	83,000	C	. Construction Costs			2,310,000
D. Project Contingency	190,000					
E. Miscellaneous Costs	135,000					
TOTAL	\$ 2,500,000			TOTAL	\$	2,500,000

6. Amount by Source of Funding:

Fiscal Years	State General Fund	University Interest Earnings	Educational Building Fund	Private Gifts/Federal Grants	User Fees (Restricted Fees)	Totals by Year
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -
Current Year		_		***************************************		
FY 2015				***************************************		<u>.</u>
FY 2016		625,000		-	625,000	1,250,000
FY 2017		625,000			625,000	1,250,000
FY 2018	ж.					<u></u>
FY 2019	-					<u></u>
Subsequent						
Years						-
Totals by Funding	**************************************					
Source	\$ -	\$ 1,250,000	\$ -	\$ -	\$ 1,250,000	\$ 2,500,000

Date: November 1, 2013

2. Project Priority:

500,000

625,000

1,125,000

1,000,000

1,250,000

2,250,000

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title:

FY 2016 FY 2017 FY 2018

FY 2019

Subsequent Years Totals by Funding Source

West Memoria	al Stadium Renova	atio	n Phase III				A-		
3. Project Des	cription and Justi	fica	tion:			***************************************	···········		
I			-		rial Stadium into r				
1					d to K-Staters who	serv	ed in World \	War I, will bo	oth
perpetuate its	presence and pro	vid	e much neede	d space in a desir	able location.				
55							, m, , ,		-1
, ,		•		- ,	coming renovation			•	
I -					f departmental of ed renovations ha			-	
1	•				ctors are passed o				
			_	•	e and more econo			•	
· ·					l to a single depar				
	, ,	,	•	, ,	,				
	•								
4. Estimated	Project Costs:			5. Project Phasin	g (each category	nclu	des related n	niscellaneou	JS
	•			costs):					
A. Construction	on Costs								
	d equipment and		•						
site work)		\$	1,693,000	A. Preliminary P	lans	\$	84,500		
B. Design Fee	5		169,000	B. Final Plans			84,500	•••••	***************************************
C. Moveable I	Equipment		101,000	C. Construction	Costs		2,081,000		
D. Project Cor	ntingency		169,000						
E. Miscellane	ous Costs		118,000						
	TOTAL	\$	2,250,000		TOTAL	\$	2,250,000		
6. Amount by	Source of Fundin	g:							
			University		Private	l	Jser Fees		
	State General		Interest	Educational	Gifts/Federal	(F	Restricted		
Fiscal Years	Fund		Earnings	Building Fund	Grants		Fees)	Totals by	Year
Prior Years	\$ -	\$	<u> </u>	\$ -		\$		\$	~
Current Year							·		
EV 2015		l			1			1	

500,000

625,000

1,125,000 \$

TBD - To Be Ortermined KBA - Kansas Biosclence Authority

PF - Parking Fees PG - Private Giffs RB - Revenue Bonds

KANSAS BOARD OF REGENTS INSTITUTIONS FY 2015 CAPITAL IMPROVEMENT REQUESTS AND FIVE-YEAR PLANS

-	Hosp. Rev.	UI - University Interest VMR - Veterhary Medicine Hosp. Rev.	SGF - State General Fund T - Tutton	SGF - Stat	Ф	RI - Research institute RF - Restricted Fees SB - State Bonds	φ 70 70 70	PF - Parking Fees PG - Private Gifts RS - Revenue Sonds	Withority	HF - Housing Funds TBD - To Be Determined KBA - Kansas Biosclence Authority	າ Triangle Auth.	AA - Athletic Association CERTA - County Educ, Research Thangle Auth.
		2d I bolon	-	}				-				FUNDING SOURCES:
			ĺ		F)000,000	Ŀ	3 1/,545,418	\$ 21,725,000	\$ 70,289,000	\$ 22,102,000	\$ 149,502,900	TOTAL
	5/4	12.750,000		4			1	1	\$ 70,289,000	\$ 22,102,000	\$ 135,502,900	Subtotal Other Funds
	*	67	1.290.000	5	1	,		1				& Parking
<u> </u>						יני	550,000	1,250,000 PF	200,000 PF		2,000,000	17th St. Entrance, Perimeter Ros
							_					Experiential Learning Building
		-		TRE	1,000,000 RF/RB	RF/RB	14,000,000 F	14,000,000 RF/RB	1,000,000 RF/RB		30,000,000	Technology Transfer &
							-	475,000 RF	900,000 RF		1,375,000	Jardine 4th Floor Remodel
•••••								-				and Pedesirian Linkage
		,		······································				500,000 RB/PF	2,500,000 RS/PF		3,000,000	Perimeter Road Relocation and
							-					KBOR Amended 2/13
								128,000 PF	350,000 PF		475,000	Expand Surface Parking Lot 5
				······································							- 3	Dining Facility-KBOR Amended 2/13
								3,000,000 RBWHF	67,000,000 RBJHF		80,000,000	700+ Bed Residence Hall &
		-						-		-		Expansion & Renovation
		,						2,000,000 RB/SF	8,000,000 RB/SF	16,400,000 RB/SF	28,400,000	Rhatigan Student Center
		-							4			Field - Phase V Improvements
-						PGIAA	3,275,400 P	-		3,527,000, PG/AA	5,802,400	Eck Stadium / Home of Tyler
			1,200,002,1		1,150,000 _1,1	<u></u>	j20,000	376,000 PF	339,000 PF	_175,000 PF	3,450,500	Parking Maint, & improvements
			4 200 DE		1		-		5		\$ 14,000,000	Subtotal State Funds
L	+	\$ 42750 000	750 030	-	500,000	•	***************************************		-			Central Energy Plant
		\$ 12,750,000 TBD	750,000 1180	\$ CREE	000	-57			1		2 44 000 000	
1	YEARS	FUNDS	COST FUNDS	FUNDS	COST . FUN	FUNDS	COST FU	COST FUNDS	COST FUNDS	בייין דייין	PROJECT	
	SUBSEQUENT										ESTIMATED	
		FY 2019	FY 2018		FY 2017		FY 2016	FY 2015	CHRRENT YEAR	\$8417 GCBB		OTATE OF PORTON
1	November 1, 2013	Novel			-						Ğ	DIVISION OF THE BUDGET
	UNIVERSIT	AGENCY NAME: WICHITA STATE UNIVERSIT	OENCY NAME:	*					šĀ	PLAN - DA 418	I BUDGET	FIVE-YEAR CAPITAL BUDGET PLAN - DA 418A
ئـــ								WHITE THE PARTY OF				

17.51

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Tit	le:		-			2.	Project Priori	ty:	
Expansion / In	nprovements to C	en'	tral Energy Pla	nt					
3. Project Des	cription and Just	fīc	ation:						
						1			
	'on-call' consulting e								
	study included a sys								
	tribution, the Centra								
	significant importand ng Research Laborato								
_	nsultants have recor	•		-	• –	-	_		
	urrent level of chiller								-
	ng towers for heat re								
	ity is needed for a re			·					
proposed projec	t is for expansion an	d in	provements at t	he Central Energy Pl	ant to address these	issu	es.		
4. Estimated	Project Costs:	••••		5. Project Phasin	ng (each category	incl	udes related	miscell	aneous
A. Construction	on Costs	\$	10,838,000	A. Preliminary P	lans	\$	500,000	***************************************	·
B. Design Fee	S		1,250,000	B. Final Plans			750,000		
C. Moveable	Equipment			C. Construction	Costs		12,750,000		
D. Project Co	ntingency		1,412,000						
E. Miscellane	ous Costs		500,000						
	TOTAL	\$	14,000,000		TOTAL	\$	14,000,000		
6. Amount by	/ Source of Fundi	ng:			****				
		·		The state of the s			User Fees		
			University	***************************************	Private	(5	pecify, i.e.		
	To Be		Interest	Educational	Gifts/Federal		Housing,		
Fiscal Years	Determined		Earnings	Building Fund	Grants	Pa	arking, etc.)	Totals	by Year
Prior Years	\$ -	\$	-	\$ -		\$		\$	_
Current Year				1 1 1 1 1 1				\$	-
FY 2015									-
FY 2016				<u>'</u>					
FY 2017	500,000								500,000
FY 2018	750,000								750,000
FY 2019	12,750,000				-			12	,750,000
Cubcoguant						I			

Years Totals by Funding

Source

\$ 14,000,000 | \$

\$ 14,000,000

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

 Project Titl 	le:						4.	Project Priori	ty:	
Parking Maint	enance & Improv	em	ents				<u>.</u>			
3. Project Des	cription and Just	ifica	ation:				•			
										:
	oing need to annuall						lots	and street syste	m. N	Naintenance
and improvemen	nt projects have bee	n ide	entified and prop	osed to	r FY 2015 thi	rough FY 2018.				
										:
4. Estimated	Project Costs:			5. Pro	ject Phasir	g (each category	incl	udes related	misc	ellaneous
A. Construction		\$	2,870,000	A. Pre	eliminary P	lans	\$	100,000		
B. Design Fee	\$		280,000	B. Fin	al Plans		<u> </u>	180,000	*******	
C. Moveable	Equipment			C. Co	nstruction	Costs		3,170,000		"
D. Project Co	ntingency	T -	250,000	<u> </u>	***************************************					
E. Miscellane	ous Costs	1	50,000							
	TOTAL	\$	3,450,000			TOTAL	\$	3,450,000		
6. Amount by	/ Source of Fundi	ng:								
			University			Private				
	State General		Interest	1	cational	Gifts/Federal				
Fiscal Years	Fund		Earnings	I	ling Fund	Grants		arking Fees	<u> </u>	als by Year
Prior Years	\$ -	\$		\$	<u></u>		\$	175,000	\$	175,000
Current Year	_						<u> </u>	339,000		339,000
FY 2015	-							376,000		376,000
FY 2016	-	<u> </u>					<u> </u>	120,000		120,000
FY 2017	+			-	-		<u> </u>	1,150,000		1,150,000
FY 2018	<u> </u>	<u> </u>					<u> </u>	1,290,000		1,290,000
FY 2019	+			<u></u>						
Subsequent										
Years	<u></u>									
Totals by										
Funding		Į				***************************************				
Source	e _	Ċ	_	Ć		[ļ ¢	3.450.000	<	3 450 000

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title:	2. Project Priority:
Eck Stadium / Home of Tyler Field / Phase V Improvements	
The interpretation and tracking the control of the	

3. Project Description and Justification: (Program Statement submitted)

Eck Stadium / Home of Tyler Field are the home facilities utilized by the Wichita State University Intercollegiate Athletic Association baseball program. These facilities have been constructed in a series of phased improvements over a 30-year period utilizing primarily private funding and revenues from the Athletic Association. It is planned that the proposed Phase V improvements will be constructed as two separate projects, referred to as Part A and Part B. Part A provides approximately 29,000 sq. ft. of indoor practice facilities with a full size artificial turf infield. Part B requires removal of an existing concession stand, and removal of the existing ticket office and visiting team locker room. This will make way for construction of new coaches' offices, home team locker room and support spaces, team meeting room, and field level fan experience and/or grandstand improvements. The existing home team locker room will become the visiting team locker room, and existing coaches' offices will be converted into other support space to be determined. Part A was completed and occupied in December, 2009, and construction of Part B is targeted to occur during FY 2016.

4. Estimated Project Costs:			5.	Project Phasing (each category	incl	udes related miscellaneous
A. Construction Costs	\$	5,220,000	A.	Preliminary Plans	\$	145,000
B. Design Fees	**************************************	340,000	₿.	Final Plans		245,000
C. Moveable Equipment		242,400	Ç.	Construction Costs		6,412,400
D. Project Contingency		400,000			***************************************	
E. Miscellaneous Costs	***************************************	600,000				
TOTAL	\$	6,802,400		TOTAL	\$	6,802,400

6. Amount by Source of Funding:

Fiscal Years	State General Fund	University Interest Earnings	Educational Building Fund	Private Gifts/Federal Grants	User Fees (specify, i.e. Housing, Parking, etc.)	Totals by Year
Prior Years	\$ -	\$ -	\$ -	\$ 3,527,000	\$ -	\$ 3,527,000
Current Year						~
FY 2015	-					-
FY 2016	-			3,275,400		3,275,400
FY 2017						-
FY 2018	м					_
FY 2019	-		-			-
Subsequent						
Years						-
Totals by						
Funding						
Source	\$ -	\$ -	\$ -	\$ 6,802,400	\$ -	\$ 6,802,400

Date: November 1, 2013

28,400,000

DA-418B PROJECT REQUEST EXPLANATION

1. Project Tit	le:					2.	Project Priori	ty:	
Rhatigan Stud	lent Center Expan	sior	and Renovat	ion					
3. Project Des	cription and Just	ifica	i tion : (Progra	m Statement sub	mitted)				
iounge space for Ministries, the C added in 1969. ' systems are now upgraded and ex After assessing of	udent Center (RSC) so students to relax and tenter for Student Le The building has und in need of replacen expanded to accommo current needs, poten ave been developed	id str ader ergo nent odati tiai f	udy. It also hous ship, and the Shane interior remo- and/or refurbisi the current ne future growth, a	ses the Student Gove locker Bowling Progra odeling projects over hing. It has become a eds of students, facu nd an evaluation of e	ernment Association, am. The building op the years, but the b apparent that many lity and staff. existing conditions ar	Stud ened uildir area:	dent Activities C d in 1959, and a ng's elevators ar s of the building	ound maj nd m nov	cil, Christian or addition was echanical v need to be
4. Estimated	Project Costs:			5. Project Phasin	ıg (each category	incl	udes related	mis	cellaneous
A. Construction	on Costs	\$	22,665,000	A. Preliminary P	lans	\$	600,000		
B. Design Fee	5		1,587,000	B. Final Plans			1,100,000		
C. Moveable	Equipment		1,200,000	C. Construction	Costs		26,700,000		
D. Project Co	ntingency		1,814,000						
E. Miscellane		•	1,134,000						
	TOTAL	\$	28,400,000		TOTAL	\$	28,400,000		
6. Amount by	y Source of Fundi							•	·····
			University	***************************************	Private				
	State General		Interest	Educational	Gifts/Federal		venue Bonds		
Fiscal Years	Fund		Earnings	Building Fund	Grants		tudent Fees	To	tals by Year
Prior Years	\$ -	\$		\$ -	***************************************	\$	18,400,000	\$	18,400,000
Current Year							8,000,000		8,000,000
FY 2015	-						2,000,000		2,000,000
FY 2016	-	<u> </u>							
FY 2017	*								<u></u>
FY 2018	-							ļ	**
FY 2019		<u> </u>						ļ	
Subsequent									
Years		<u> </u>						<u></u>	
Totals by		•							

Funding Source

60,000,000

\$ 60,000,000

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Tit	le:						2. 1	Project Priorit	ty:
Residence Hal	l, Dining Facility								
3. Project Des	cription and Just	ifica	tion: (Progra	m	Statement sub	mitted)			
February 2013, \	WSU received Kansas	s Boa	rd of Regents a	ррі	oval to amend th	e FY 2013 Capital In	prov	ement Request	to include a new
{	nce hall, dining supp								
1	the ongoing Campu				-				
1 '	life and the student								
•	in close proximity to								
enhance student	t life opportunities th	าเจนย	gh immediate pi	OX	imity to recreation	n, student services a	ind ac	ademic support	
The project is to	be completed by Au	met	2014 to he reso	lv f	or student occupa	ancy for Fall Semest	er 201	14 It is anticina	ated that current
1 ' -	ng facilities at Brenn			-	-	-		·	
1	mot be effectively re								
, -	e new residence hall							•	·
			-	·	······································				
4. Estimated	Project Costs:			 		g (each category			miscellaneous
A. Construction	on Costs	\$		<u> </u>	Preliminary P	lans	\$	1,000,000	***************************************
B. Design Fee		<u> </u>		1	Final Plans			1,500,000	
C. Moveable I	Equipment		2,600,000	C.	Construction	Costs		57,500,000	
D. Project Cor	ntingency		1,800,000	٠			<u> </u>		
E. Miscellane	ous Costs		500,000						
	TOTAL	\$	60,000,000			TOTAL	\$	60,000,000	
6. Amount by	/ Source of Fundi	ng:							
			University			Private			
	State General	ĺ	Interest	l	Educational	Gifts/Federal	Rev	enue Bonds	
Fiscal Years	Fund .		Earnings]	Building Fund	Grants	Но	using Funds	Totals by Year
Prior Years	\$ -	\$		\$			\$		\$ -
Current Year								57,000,000	57,000,000
FY 2015			***************************************	m				3,000,000	3,000,000
FY 2016	-		· · · · · · · · · · · · · · · · · · ·						-
FY 2017	*				•				-
FY 2018				Γ			Ī		
FY 2019		T							+
Subsequent				m					
Years	<u></u>								<u></u>
Totals by		T	······································	Т					

Funding Source

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title:	2. Project Priority:
Expanded Surface Parking to replace parking displaced by housing/dining site	-
2 Brainet Description and Exctification:	

February 2013, WSU received Kansas Board of Regents approval to amend the FY 2013 Capital Improvement Request to include a new 700+ bed residence hall, dining support facility and the associated replacement surface parking. Parking Lot 4 site selected for the housing project was selected in accordance with the ongoing Campus Master Plan underway with Sasaki Associates, Inc., and proposed replacement surface parking will also be reflected in the master plan. Approximately 757 spaces will be displaced in Lot No. 4, thus WSU is planning to expand surface parking Lot No. 5 north into an existing intramural field area recovering approximately 403 parking spaces, resulting in a net loss of only 354 spaces to be addressed in future projects.

The intramural field area will be relocated to available open ground at the Metropolitan Complex located at 29th and Oliver along with another existing intramural field area providing for most efficient use of resources by streamlining management and maintenance of both intramural fields at one common location.

4. Estimated Project Costs:		5.	Project Phasing (each category	y ii	nclu	des related mis	cellaneous
A. Construction Costs	\$ 400,000	Α.	Preliminary Plans				
B. Design Fees	45,000	₿.	Final Plans			45,000	
C. Moveable Equipment		Ç.	Construction Costs	Ī		430,000	
D. Project Contingency	30,000			T	***************************************		
E. Miscelianeous Costs	······································				········		***************************************
TOTAL	\$ 475,000	·	TOTAL	*	\$	475,000	······································

6. Amount by Source of Funding:

		University	<u> </u>	Private	I	
	State General	Interest	Educational	Gifts/Federal	Housing	
Fiscal Years	Fund	Earnings	Building Fund	Grants	Revenue Fees	Totals by Year
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -
Current Year	<u> </u>				350,000	350,000
FY 2015					125,000	125,000
FY 2016	-					-
FY 2017						*
FY 2018	-					-
FY 2019	-					_
Subsequent						
Years	-	***				-
Totals by						
Funding		***************************************				
Source	\$ -	\$ -	\$ -	\$ -	\$ 475,000	\$ 475,000

Date: November 1, 2013

2. Project Priority:

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title:

Perimeter Road Relocation and	Ped	estrian Linka	ge				
3. Project Description and Just	ifica	ti on : (Progra	m Statement subn	nitted)			
The new residence hall and dining factories and the control campus without crossitions essential to realize the desired transf	Road ng a r	to the north of najor roadway	the new residence ha and greatly reduce pe	all will provide a mu	ch sa	ifer pedestrian c	onnection directly
The Perimeter Road and Pedestrian I August, 2014 or as soon as possible t construction of the residence hall and timed to avoid negatively impacting to opening of the new buildings to facility	herea d dini the re	after. The existing facility. The existing facility.	ing site for the road re erefore, construction ning facility construct	ealignment will serv of the new section of ion activities, but st	e as of pe ill co	a staging and lay rimeter road ne mpleted well in	ydown area for eds to be carefully advance of the
4. Estimated Project Costs:			5. Project Phasing	g (each category	incl	udes related i	miscellaneous
A. Construction Costs	\$	2,200,000	A. Preliminary Pla	ans	\$	20,000	
B. Design Fees		200,000	B. Final Plans			1.80,000	
C. Moveable Equipment			C. Construction C	Costs		2,800,000	
D. Project Contingency		500,000					
E. Miscellaneous Costs		100,000					
TOTAL	\$	3,000,000		TOTAL	\$	3,000,000	
6. Amount by Source of Fundi	ng:	_					

Fiscal Years	State General Fund	University Interest Earnings	Educational Building Fund	Private Gifts/Federal . Grants	Road & Parking Student Fee/Revenue Bond	Totals by Year
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -
Current Year	-				2,500,000	2,500,000
FY 2015	+				500,000	500,000
FY 2016	-					-
FY 2017	F	***************************************				
FY 2018						.
FY 2019						
Subsequent		<u> </u>		_		
Years	-	İ				-
Totals by	-					
Funding						
Source	\$ ~	\$ -	\$ -	\$ -	\$ 3,000,000	\$ 3,000,000

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Tit	e:	***************************************			2. Project Priority:	
Jardine 4th Flo					,	
<u></u>	cription and Just	ification: (Progra	ım Statement sub	mitted)	<u> </u>	
					opportunities, Wichita	State University has
					Bardo. The goal of the ne	
					ith businesses, governm	
non-government	tal organizations. The	e new structure also	enhances support fo	or faculty and staff in	esearchers. Wichita Stat	te University has
					Office of Research and	
					epartment of Modern a	
1 " "					n addition, remodeling p	
					ve thermal comfort for b	
					age to visitors and the p	
					del of the 4th floor of Jar	
accommodate th	ne Office of Research	and rechnology ra	inster and the Depar	tment of Modern an	d Classical Languages an	d Literatures.
4 Fstimated	Project Costs:		5. Project Phasir	ng (each category	includes related mis	scellaneous
A. Construction		\$ 850,000	A. Preliminary P		\$ 15,000	
B. Design Fee	S	100,000	B. Final Plans		85,000	
C. Moveable		290,000	C. Construction	Costs	1,275,000	······································
D. Project Cor	ntingency	120,000				
E. Miscellane	ous Costs	15,000				
	TOTAL	\$ 1,375,000		TOTAL	\$ 1,375,000	
6. Amount by	/ Source of Fundi	ng:			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		University			Road & Parking	
	State General	Interest	Educational	Restricted Fees	Student	
Fiscal Years	Fund	Earnings	Building Fund	Fund	Fee/Revenue Bond	Totals by Year
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -
Current Year	-			900,000		900,000
FY 2015	-			475,000		475,000
FY 2016	-	* * * * * * * * * * * * * * * * * * *				-
FY 2017	-					-
FY 2018	-					_
FY 2019	-					-
Subsequent						
Years		-				
Totals by						
Funding .					-	
Source	\$ -	\$ -	\$ -	\$ 1,375,000	\$ -	\$ 1,375,000

Date: November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Tit	e:				2. Project Priority:	
Technology Tr	ansfer & Experie	ntial Learning Bui	lding			
3. Project Des	cription and Just	ification: (Progra	ım Statement bei	ng prepared)		
and Experiential I invest in entrepre most have names entrepreneurship has significant op wide array of pos	earning Building to be eneurial opportunities that are synonymous at Wichita State Univ portunities and high p sible functions. These	e funded through reni with venture firms le to Technology Trans ersity, the synergistic octential for success, could include flexible	ewal of City of Wichits veraging their resource fer, such as "Incubato benefits of pulling to Flexible spaces for "th ceiling heights, move	a Mil Levy and Bonding tes in student populati if" or Accelerator." Do gether ideas and talen ninking, making and do table walls, modified li	ent for a new 140,000 sf T ¿. Technology Transfer prons, faculties, and research we to unique cultural blend ts with the collaboration of bing" must be designed to ghting and acoustical dam commodate faculty and stu-	ograms look to h capabilities and I of engineering and f private industry accommodate a pening surfaces.
4. Estimated	Project Costs:		5. Project Phasir	ng (each category	includes related mis	cellaneous
A. Construction		\$ 24,000,000	A. Preliminary P	lans	\$ 500,000	!!^!
B. Design Fee	5	2,500,000	B. Final Plans		2,000,000	
C. Moveable	Equipment	2,000,000	C. Construction	Costs	27,500,000	
D. Project Co	ntingency	1,000,000				
E. Miscellane	ous Costs	500,000		***************************************	***************************************	
······································	TOTAL	\$ 30,000,000		TOTAL	\$ 30,000,000	· · · · · · · · · · · · · · · · · · ·
6. Amount by	Source of Fundi	ng:	***************************************			
Fiscal Years	State General Fund	Úniversity Interest Earnings	Educational Building Fund	Restricted Fees	Road & Parking Student Fee/Revenue Bond	Totals by Year
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -
Current Year	_	 	Y	1,000,000	7	1,000,000
FY 2015	_	<u> </u>		14,000,000		14,000,000
FY 2016				14,000,000		14,000,000
FY 2017	_		1	1,000,000		1,000,000
FY 2017	<u></u>		1	1,000,000		
FY 2019	-		1			-
Subsequent	*-		1	<u> </u>		
Subsequent Vears			Tradition of the Contract of t		7	

\$ 30,000,000 \$

Totals by Funding

Source

\$ 30,000,000

Date: November 1, 2013

DA-4188 PROJECT REQUEST EXPLANATION

1. Project Title:	2. Project Priority:
17th Street Entrance, Perimeter Road & Parking	

3. Project Description and Justification: (Program Statement not yet initated)

The catalyst for undertaking the 17th Street Entrance, Perimeter Road Tie-In and Surface Parking Project(s) is the proposed new Technology Transfer and Experiential Learning Building that will require convenient and direct access for private venture parnters, faculty, staff and students, as well as, service and delivery.

Subject to KBOR and State of Kansas Legislative approval, it is anticipated that the existing Wheatshocker Apartments will be demolished once the new residence hall opening is certain for August 2014, allowing for construction of the entrance road and parking to serve the new infrastructure on the southeast corner of campus.

The new 17th Street Entrance, Perimeter Road Tie-In and Surface Parking is targeted to be completed in advance of the opening of the new Technology Transfer and Experiential Learning Building scheduled for May, 2016. It is anticipated that the southwestern fringes of the existing golf course will be impacted by the business and technology section of campus being developed, but the university will initially attempt to continue to accommodate the full 18-hole course with some modifications in the course layout.

4. Estimated Project Costs:			5.	5. Project Phasing (each category includes related miscellaneous				
A. Construction Costs	\$	1,500,000	A.	Preliminary Plans	\$	50,000		
B. Design Fees		200,000	В.	Final Plans		150,000		
C. Moveable Equipment	************		C.	Construction Costs		1,800,000		
D. Project Contingency		300,000						
E. Miscellaneous Costs			Ī			-		
TOTAL	\$	2,000,000	<u> </u>	TOTAL	\$	2,000,000		

6. Amount by Source of Funding:

Fiscal Years	State General Fund	University Interest Earnings	Educational Building Fund	Private Gifts/Federal Grants	Road & Parking Student Fee / Bond Issue	Totals by Year
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -
Current Year	-				200,000	200,000
FY 2015	-				1,250,000	1,250,000
FY 2016	-				550,000	550,000
FY 2017	#:					
FY 2018	-					*
FY 2019	_					-
Subsequent						
Years		tipe and the second		********		. •
Totals by		# # # # # # # # # # # # # # # # # # #	***************************************			
Funding				***************************************		
Source	\$ -	\$ -	\$ -	\$ -	\$ 2,000,000	\$ 2,000,000

KANSAS BOARD OF REGENTS INSTITUTIONS FY 2015 CAPITAL IMPROVEMENT REQUESTS AND FIVE-YEAR PLANS

FIVE-YEAR CAPITAL BUDGET PLAN - DA 418A DIVISION OF THE BUDGET STATE OF KANSAS	L BUDGET	PLAN - DA 418.	A	RATHERITY - ALMANDA AND AND AND AND AND AND AND AND AND	Particular Communication of the Communication of th	A A A A MANAGEMENT AND A STATE OF THE STATE	AGENCY NAME:	AGENCY NAME: EMPORIA STATE UNIVERSITY Rev. November 1, 2013	STATE UNIVERSITY Rev. November 1, 2013
		PRIOR YEARS	CURRENT YEAR	FY 2015	FY 2016	FY 2017	FY 2018	FY 2019	
TT TOO	ESTIMATED PROJECT COST	COST FUNDS	COST FUNDS	COST FUNDS	COST FUNDS	COST FUNDS	COST FUNDS	COST FUNDS	YEARS
Relocate/Remodel	\$ 19,352,000		-			\$ 4,852,000 TBD	\$ 5,500,000 TBD		
Academic Department									
King Hall Remode:	\$ 3,500,000						\$ 1,500,000 THD	\$ 2,000,000 TBD	
New Elevators	\$ 1,000,000		AMAZANIAN TOTAL TO			G83, 000'000't \$	-	-	
Subtotal State Funds	\$ 14,852,000 \$	\$ -	+	1	50	\$ 6,852,000	\$ 7,000,000	\$ 2,000,000	5
Singular Truster Remodal	2 330 125		-	2,330,125 HF/RF					
Project - Phase il ·			***************************************		-	•			
Rejocate/Remodel	500,000			-	500,000 PG		-	-	<u>.</u> .
Асафетіс Вереліпелі							-		
Morse Complex	15,500,000			,	500,000 PG	1,000,000 HF/RB	8,090,000 HF/RB	6,000,000 HF/RB	,
improvenents .					-			-	-
King Hall Remodel	500,000					509,000 PG			
Parking Improvements	750 000			150,000 PF	150,000 PF	150,000 PF	150,000 PF	150,000 PF	
-	-	-							
Subtodal Dibar Sunds	5 19,580 125	4	,	\$ 2,480,125	\$ 1,150,000	\$ 1,650,000	\$ 8,150,000	\$ 6,150,000	4
Charlette Arters a conce	-					-		1	
TOTAL	\$ 34,432,125	*		\$ 2,480,125	\$ 1,150,000	\$ 7,502,000	\$ 15,150,000	\$ 8,150,000	1
FUNDING SOURCES: .		HF - Housing Funds		PF - Parking Fees	RI - Rese	RI - Research institute SF -	SF - Student Faces	U. Union	

CERTA - County Educ. Research Triangle Auth.

HF - Housing Funds
TBD - To Be Determined
KBA - Kansas Blosdence Authority

PF - Parling Fees
PG - Private Giffs
RB,- Revenue Bonds

RI - Research Institute RF - Restricted Free SB - State Bonds

SF - Student Face SGF - State General Fund T - Tuition .

UI - University Interest

VMR - Velerinary Medicine Hosp. Rev.

F - Federal

AA · Alhkik Association

17-62

Date:

July 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Titl	e:				2. Project Priorit	y:
Singular/Trusl	er Hall Remodel P	roject - Phases I &	& II		A-1	
3. Project Des	cription and Justi	fication:	***************************************		<u>L.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	······································
Towers Compl financed from proceed with	lex). The total pro Residence Hall Fu construction of Ph	eject involves expo ands and the Rest ase II. A Progran	construct Phase I I enditure of appro- ricted Fee Fund. I n Document was s roved by the 2012	dimately \$5,250 m Emporia State Uniuubmitted to the B	illion (\$2,919,875 versity requests a _l	in Phase I), oproval to
4. Estimated	Project Costs:	ndandahan (1811)	costs):			
L	d equipment and	\$ 3,730,000	·•	lans	\$ 60,000	
B. Design Fee			B. Final Plans		155,000	
C. Moveable		100,000	1	Costs	5,035,000	
D. Project Cor	· · · · · · · · · · · · · · · · · · ·	475,000				
E. Miscellane		730,000		***	<u></u>	
	TOTAL	\$ 5,250,000		TOTAL	\$ 5,250,000	
6. Amount by	Source of Fundir)g:				
Fiscal Years	State General	University Interest Earnings	Educational Building Fund	Private Gifts/Federal Grants	User Fees (Housing Fees, Restricted Fees)	Totals by Year
Prior Years	\$ -	\$ -	\$ -	Grants	\$ 1,500,000	\$ 1,500,000
Current Year	_	<u> </u>			1,419,875	1,419,875
FY 2015					2,330,125	2,330,125
FY 2016						-
FY 2017		,				-
FY 2018	-					
FY 2019	-	***************************************		4		
Subsequent				**************************************		
Years				***************************************		
Totals by					***************************************	
Funding			-			· .

Source

5,250,000

5,250,000 \$

Date:

July 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Titl					2. Project Priori				
[-∙ odel Academic D∈	poartment			A-2				
ļ.,	cription and Justi	.			· · · · · · · · · · · · · · · · · · ·	M.A.II.			
1 '	•		the operations of	the University Fac	ilities Departmen	t (Physical Plant			
			ity is currently und						
identify Acade	mic Departments	who are experie	ncing serious space	e problems, requii	ring a decision co	ncerning the			
	=		: Maintenance is a			i			
!	_		for an Academic I			-			
			g and building a properties of the properties of the contract						
i			m document will b						
i .			be presented for re			-			
Į.			ver campaign inclu						
ŧ ·	ing for these proj		- -		•	•			
				•					
4. Estimated	Project Costs:	*****	5. Project Phasin	g (each category	includes related i	miscellaneous			
			costs):			······			
A. Constructio	on Costs		***************************************						
	d equipment and		######################################						
site work)	,	:	00 A. Preliminary Plans \$ 150,000						
B. Design Fee	S	400,000	B. Final Plans		250,000				
C. Moveable I	Equipment	425,000	C. Construction	Costs	10,452,000				
D. Project Cor	ntingency	395,000							
E. Miscellane	ous Costs	582,000		-					
	TOTAL	\$ 10,852,000		TOTAL	\$ 10,852,000				
6. Amount by	Source of Fundir	ng:				4			
***************************************					User Fees				
	_	University		Private	(specify, i.e.				
	State General	Interest	Educational	Gifts/Federal	Housing,	T			
Fiscal Years	Fund	Earnings	Building Fund	Grants	Parking, etc.)	Totals by Year			
Prior Years Current Year	\$ -	\$ -	\$ -		\$ -	\$ - _			
FY 2015					•	-			
FY 2016				500,000		500,000			
FY 2017	4,352,000		500,000	300,000	***************************************	4,852,000			
FY 2018	5,000,000		500,000			5,500,000			
FY 2019	5,000,000								
Subsequent			***************************************			*			
Years	-		***************************************			_			
Totals by	A.I								

1,000,000 \$

500,000

Funding

Source

9,352,000

10,852,000

Date:

July 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

1. Project Titl	e:	······································	******				2. I	Project Priorit	y :	······································
Morse Comple	x Improvements							A-3		
3. Project Des	cription and Justi	fication:								
Emporia State	University's Resid	lential Lif	e is begi	nning to master p	lan for f	uture imp	rove	ments, renova	atio	ns and/or
	al facilities within									
	ditions of the exis									
	ford & Dunlavey									
	costs and funding									
	At this time an est									
	he future based o									
	the project. The U									
1 ' -	dditionally, partia			e derived from th	e sale or	trade of t	ne t	:SU Apartmen	ts, p	rovided
authority is gr	anted by the 2014	ı Legisiati	ıre.	-						
4. Estimated	Project Costs:			costs):				***************************************	···········	***************************************
	d equipment and	\$		A. Preliminary P	lans		\$	500,000		
B. Design Fee:		7	······································	B. Final Plans			·····	1,000,000		
C. Moveable 8				C. Construction	Costs			14,000,000	•••••	······································
D. Project Cor									***************************************	······································
E. Miscellaneo	~,———————					************				
TOTAL \$ 15,500,000 TOTAL \$ 15,500,000										
6. Amount by	Source of Fundir	ng:		<u>-</u>						
		Unive	ersity		Pr	vate		User Fees		
	State General	inte	rest	Educational	Gifts/	Federal		(Revenue		
Fiscal Years	Fund	Earn	ings	Building Fund	Gr	ants		Bonds)	То	tals by Year
Prior Years	\$ -	\$		\$ -			\$	<u>.</u>	\$	
Current Year								w		P.
FY 2015										<u></u>
FY 2016	-					500,000				500,000
FY 2017	-					·············		1,000,000		1,000,000
FY 2018	-	į.						8,000,000		8,000,000
FY 2019	_				<u></u>			6,000,000		6,000,000
Subsequent				The state of the s						
Years	<u>.</u>				<u></u>			······		
Totals by							i i			
Funding		,						4m nn a a a a	۱.	4 m mm 4 4 4 4 4
Source	\$ -	\$	-	\$ -	\$	500,000	\$	15,000,000	\$	15,500,000

Date:

July 1, 2013

2. Project Priority:

A-4

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title:

Parking Improvements

3. Project Des	cription and Justi	fica	tion:				
Construct add	itional parking fac	iliti	es and make n	najor repairs to ex	disting parking are	as and campus str	eets.
No state fund	s will be needed a	is P	arking Fee Fun	ds will be used.			
resurfacing, ne done and the	ew curbing, parkir	ng lo thu:	ot repairs and	modifications and	new street exten	nd parking lots, inc sions. The amour not by specific pr	nt of work to be
4. Estimated	Project Costs:			5. Project Phasin costs):	g (each category	includes related r	miscellaneous
site work)	d equipment and	\$	750,000	A. Preliminary P	ans	\$ -	
B. Design Fee:				B. Final Plans	···		······································
C. Moveable 8	Equipment		······································	C. Construction	Costs	750,000	
D. Project Cor	ntingency						
E. Miscellane	ous Costs						
	TOTAL	\$	750,000		TOTAL	\$ 750,000	٠
6. Amount by	Source of Fundir	ıg:					
Fiscal Years	State General Fund		University Interest Earnings	Educational Building Fund	Private Gifts/Federal Grants	User Fees (Parking Fees)	Totals by Year
Prior Years	\$ -	\$	-	\$ -		\$ -	\$ -
Current Year							-
FY 2015						150,000	150,000
FY 2016						150,000	150,000
FY 2017	-					150,000	150,000
FY 2018	-		······································			150,000	150,000
FY 2019	-					150,000	150,000
Subsequent Years	-						-
Totals by Funding Source	\$	\$	***************************************	\$ -	\$ -	\$ 750,000	\$ 750,000

Date: Rev. November 1, 2013

DA-418B PROJECT REQUEST EXPLANATION

		PROJEC	LI KEQUESI EXP	LAWATION		•			
1. Project Tit	le:	······································	······································		2. Project Priori	ty:			
New Elevators	s at Cremer Hall a	nd Butcher Educa	tion Center		A-5				
3. Project Des	cription and Justi	fication:				***************************************			
The School of	Business is locate	d in Cremer Hall.	It is a five story fa	cility that is curre	ntly serviced with	a single elevator.			
Timely access,	, especially for dis	abled persons, to	offices and classro	ooms has been an	d continues to be	a major concern			
1	_		of (70% above the						
1 '	-		ity, staff and visito						
			logy, Anthropolog	•					
			Center. It is a two s must exit the lev	·					
1 '	•		s must exit the lev liminate this awkw			•			
			This elevator is es	•					
£" '			Regents for review		-				
{			lucational Building		 ,				
4. Estimated	Project Costs:		5. Project Phasin	g (each category	includes related i	miscellaneous			
			costs):	······································	·				
A. Construction	on Costs	****							
f	d equipment and								
site work)	,	\$ -	A. Preliminary Plans \$ 25,000						
B. Design Fee	S		B. Final Plans	·	50,000	***************************************			
C. Moveable	Equipment		C. Construction	Costs	925,000				
D. Project Co	ntingency								
E. Miscellane									
	TOTAL	1 `		TOTAL	\$ 1,000,000				
6. Amount by	/ Source of Fundin	ng:		1					
	***************************************				User Fees	***************************************			
		University		Private	(specify, i.e.	***************************************			
	State General	Interest	Educational	Gifts/Federal	Housing,	*			
Fiscal Years	Fund	Earnings	Building Fund	Grants	Parking, etc.)	Totals by Year			
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -			
Current Year	<u> </u>								
FY 2015	<u> </u>	 							
FY 2016	4 000 000					4 000 000			
FY 2017	1,000,000					1,000,000			
FY 2018									
FY 2019	_					<u> </u>			
Subsequent Years			# # # #						
Totals by	<u> </u>				:	<u> </u>			
Funding			***			and the state of t			
л инина	4 4 6 6 6 6 6 7			4	_	4			

1,000,000 \$

Source

1,000,000

Date: Rev. November 1, 2013

2. Project Priority:

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title:

King Hall Rem	odel				A-6		
3. Project Des	cription and Justi	fication:				*************************************	
areas have no make the upgi Specific projec corridors and	t been upgraded (rades necessary to ts include aesthe theater spaces. A proval. Funding is	aesthetically or to provide an envir tic/mechanical/el A Program Docum	ts of Art, Commurechnologically) sin conment that enha ectrical improvem ent will be develonined but is expec	ce the building wa ances the collegiat ents to teaching l ped and submitte	es built in 1966. The experience for the aboratories, gallered to the Board of	his project will he 21st century. ies, lobbies, Regents for	
4. Estimated	Project Costs:		5. Project Phasin costs):	g (each category	includes related r	niscellaneous	
A. Construction (including fixe site work)	on Costs d equipment and	\$ -	A. Preliminary Pl	ans	\$ 100,000		
B. Design Fee		•	B. Final Plans 250,000				
C. Moveable I			C. Construction	Costs	3,650,000		
D. Project Cor		***************************************	·			***************************************	
E. Miscellaneo		**************************************		······································			
	TOTAL	\$		TOTAL	\$ 4,000,000		
6. Amount by	Source of Fundir	ıg:	.t		<u> </u>	······································	
Fiscal Years	State General Fund	University Interest Earnings	Educational Building Fund	Private Gifts/Federal Grants	User Fees (Private Gift)	Totals by Year	
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -	
Current Year							
FY 2015	-						
FY 2016	<u></u>						
FY 2017	<u></u>				500,000	500,000	
FY 2018	1,500,000					1,500,000	
FY 2019	2,000,000					2,000,000	
Subsequent Years	-						
Totals by Funding Source	\$ 3,500,000	\$ -	\$ -	\$ -	\$ 500,000	\$ 4,000,000	

KANSAS BOARD OF REGENTS INSTITUTIONS FY 2015 CAPITAL IMPROVEMENT REQUESTS AND FIVE-YEAR PLANS

to:	\$ 197,000.000		\$ 15,783,600		\$ 15,980,000		\$ 12,950,000		\$ 9,400,000	6	\$ 50,750,000	5	\$ 22,500,000	\$ 138,250,000	TOTAL
47	\$ 730,000		\$ 700,050		\$ 4,950,000		\$ 4,950,000		\$ 5,400,000	ő	\$ 50,750,000	6	\$ 22,880,000	\$ 94,259,000	Subtotal Other Funds
			-				-			80 HF/RB	5,100,000	DO HEVERS	11,400,000	16,500,000	Renovation of Existing Mousing
	250,000 HP	· 4	250,020	뜎	250,000	, 4	250,GNO	4	250,000	95 Hr.	500,000	-		1,750,000	Huushg System Mairtenance & Improvements
-										o sf/Ra	13,000,000	sey)	610600012	†4,000,000	Aic Student Center Expansion
	250,000 SF	ā.	250,000	4	250,000	ş	250,000	S.	250,600	St.	250,000			. 1,520,000	HO Suden Center Improvements
	200,000 PF	¥	200,000	Ŧ	290,M0	₹.	200,600	7	200,000	ж.	200,000			1,200,800	Parking Meintenance & Improventents
	-	·············		· 8	4,250,000	ě	€,250,040							3,500,000	Business Conference Center
								7	600,000	<u>ب</u> مع	200,000	o po	40,00	1,200,000	Sports Complex Improvements
	-		· .							1,380,000 PG/SF/RB	1,300,00	T	1,600,000	2,900,000	Weede PE Building Renovation
	ww.							ሯ	5,769,000	7,500,600 PG/SF/RB	7,500,50		;	13,200,000	Indoor Event Center
								ő	2,400,000	22,700,000 PG/SF/RB	22,700,00	PG	8,400,000	33,5(0),000	Fine & Performing Arts Center
4	i mainerat \$	1	\$ 15,000,000		\$ 11,000,000		\$ 8,000,040				\$4			\$ 44,000,000	Subtotal State Funds
*	10,000,000	7					00000000000000000000000000000000000000							\$ 10,000,000	Tyler Research Center Expansion
		88	\$ 15,000,000										-	\$ +5,000,000	Keice Expansion
				de	\$ 4,000,000				-			-		\$, 4,000,000	McPherson Hall Expansion
	·			쁑	\$ 7,909,000	- da	\$ 8,000,000							\$ 15,000,000	KTC Expansion
YEARS	COST FUNDS	FUNDS	COST	FUNDS	COST	FUNDS	COST	FUNDS		FUNDS	COST	FUNDS	COST	ESTIMATED PROJECT COST	PROJECT TITLE
Malicasells	FY 2019		FY 2018		FY 2017		FY 2016		FY 2016	YEAR	CURRENT YEAR	ARS	PRIOR YEARS		SIA IE OF NAVONS
Sburg State University Rev. November 1, 2013	AGENCY NAME: Pittsburg State University Rev. November 1, 2013	GENC)	A										DA 418A	GET PLAN-	FIVE-YEAR CAPITAL BUDGET PLAN - DA 418A DIVISION OF THE BUDGET

CERTA - County Educ, Research Triungle Auth.

HF - Housing Funds
TBO - Te Be Determined
KBA - Kansas Bloscience Authority

PF - Parking Fees PG - Private Gills AB - Reventile Bonds

RF - Research institute RF - Restricted Fees SB - State Brads

°F • Yu∦ion

SF - Student Fees \$GF - State General Fund

U - Union
UII - University Interest
VMR - Voterinary Medicare Hosp. Rov.

F - Federal

Funding Sources!

AA - Althelic Association

Agency: Pittsburg State University

DA-418B

Date: Rev. November 1, 2013

PROJECT REQUEST EXPLANATION

1. Project Title:	2. Project Priority:
Kansas Technology Center (KTC) Expansion	A1·S
3. Project Description and Justification:	

The College of Technology (COT) has grown and evolved since moving into the building in 1997. The advancements in technology have left the COT in need of additional space to teach new and expanded technological systems. Growth within the College has put a strain on classroom and lab space, which in turn has hindered outreach opportunities. Finally, building constraints have minimized the opportunities for teaching of some of the newest technologies, particularly in the areas of Construction and Automotive.

This past year, the Department of Construction Management and Construction Engineering Technologies was approved to become the School of Construction. This expanded academic mission was funded by the Kansas State Legislature and matching funds from Pittsburg State. Additional laboratories, offices and storage space are needed to facilitate this growth. Also within the School of Construction, the Kansas Center for Construction Advancement (KCCA) requires additional space for training, outreach, research, lectures and activities to be provided to K12, community colleges and regional construction organizations. It is anticipated that a new initiative of the College of Technology, "An Innovation Engineering" program, will co-locate within space used by the KCCA.

The Automotive Technology Department needs additional laboratory space to keep up with new industry technologies, such as electric vehicles, bio-based as well as CNG or LNG fuels, and hybrid transportation systems. New laboratory and shop space is required for the expansion of the curriculum within the Diesel and Heavy Equipment specialization. Initial planning has also begun on a new administrative structure for the AT Department, similar to what took place in the construction area. The proposed structure will be a "School of Transportation", which would include a new program offered in Automotive Engineering, an applied engineering program specifically designed to support the automotive industry. To support this future initiative, additional office and storage space will be required.

4. Estimated Project Costs:		5. Project Phasing (each category costs):	includes related miscellaneous
A. Construction Costs (including fixed equipment and site work)	\$ 13,000,000	A. Preliminary Plans	\$ 455,000
B. Design Fees	1,300,000	B. Final Plans	845,000
C. Moveable Equipment		C. Construction Costs	13,700,000
D. Project Contingency	400,000		
E. Miscellaneous Costs	300,000		-
TOTAL	\$ 15,000,000	TOTAL	\$ 15,000,000

6. Amount by Source of Funding:

Fiscal Years	To Be Determir		University Interest Earnings	Educational Building Fund	Private Gifts/Federal Grants	User Fees (specify, i.e. Housing, Parking, etc.)	То	tals by Year
Prior.Years			***************************************				\$	u
Current Year								-
FY 2015								<u>.</u>
FY 2016	8,000	,000						8,000,000
FY 2017	7,000	,000						7,000,000
FY 2018								+
FY 2019							,	-
Subsequent Years								-
Totals by								
Funding			•					
Source	\$ 15,000	0,000	\$.	\$ -	\$.	\$ -	\$	15,000,000

Agency: Pittsburg State University

DA-418B

Date: Rev. November 1, 2013

PROJECT REQUEST EXPLANATION

1. Project Titl	e:	''W		· · · · · · · · · · · · · · · · · · ·	2. Project Priori	ty:
McPherson Ha	all Expansion					A2-S
3. Project Des	cription and Justi	fication:			t	
The Pittsburg S McPherson Hacourses. Toda both undergra concert with t Nursing Practi overcrowding. smaller group experiences, s	State University Dall was built in the y, McPherson Hall duate and graduate and graduate national mand ce degree by 2015 McPherson Hall teaching-learning tandardized and pall standardized and pall to the standardized and pall standardized an	repartment of Nu 1970's, the nursi Il serves more that ate majors. With ate for existing a 5, McPherson Hal will need additio g experiences. Stu proctored testing	rsing is the sole acting program serve in 500 majors with plans to develop advanced practice in lis experiencing a nal classrooms boudents need addit. Health simulatio	d 200 majors with a 250-300 student new offerings at the nursing programs and will continue the capable of seational space for stun and laboratory	a 120 students add as admitted to clin he master's and d to convert to the o experience seric ling 80-100 studen ady, team based le space will need to	mitted to clinical ical courses in octorate level in Doctor of ous issues of ots and those for earning o be enhanced as
1			Il faculty, staff and upports the need f		ig assistants. Sno	rtages of nurses
4. Estimated	Project Costs:	this is a second	5. Project Phasin	g (each category	includes related	miscellaneous
A. Construction (including fixe site work)	on Costs d equipment and	\$ 3,400,000	A. Preliminary Pl	ans	\$ 122,500	
B. Design Fee	5	350,000	B. Final Plans		227,500	
C. Moveable (Equipment		C. Construction	Costs	3,650,000	
D. Project Cor	ntingency	150,000				
E. Miscellaneo	ous Costs TOTAL	100,000		TOTAL	¢ 4000,000	
& Amainth	Source of Fundir		<u> </u>	IOIAL	\$ 4,000,000	
Fiscal Years	To Be Determined	University Interest Earnings	Educational Building Fund	Private Gifts/Federal Grants	User Fees (specify, i.e. Housing, Parking, etc.)	Totals by Year
Prior Years				****		\$ -
Current Year				,		j.
FY 2015						1
FY 2016						*
FY 2017	4,000,000					4,000,000
FY 2018						
FY 2019						
Subsequent Years		11.11.11.11.11.11.11.11.11.11.11.11.11.				
Totals by Funding Source	\$ 4,000,000	\$ -	\$	\$ -	\$ -	\$ 4,000,000

DA-418B

Date: Rev. November 1, 2013

PROJECT REQUEST EXPLANATION

1. Project Titl	e:					2. Project Priorit	:y:	
Kelce Expansi	on						A3-S	
3. Project Des	cription and Justi	fica	tion:					
through its fac school and wa occupies the b and rehearsals	cilities in Kelce Cer s converted for th building. Currently	nter ne c /, th ictu	r. The building ollege's use in he Department tre, Kelce Cent	ore than one-thous was originally cor the mid-1970's. T of Music uses the er continues to su /.	nstructed in 1950 The university's Of auditorium for in	to serve as a labor fice of Information strumental perfor	ratory high n Services also rmance classes	
computer laboration computer laborations cours classrooms are experiential perfollowing build rooms, electrospace and offinand staff loung pursues its init	oratories. Kelce Co oom capacities ha ses offered as part e outmoded and d edagogies used in ding deficiencies t onic classroom, bo ces, graduate assi- ge, and public gatl	entove cof lo n mo hat hard star heri he	er classrooms a colaced constra the university of offer the size dern business need to be ad room, public no offices, addi ng spaces. De economic dev	I severe pressure are some to the mints on the course is general education, and flexical education. The undressed through more sentation spacitional faculty official mand for businesselopment of its promatic needs.	ensily utilized enrollments and on program. Most bility to implement inversity's recent enovation and expensions are space for resest education is expensions.	d learning spaces severely limited the importantly, Kelont active learning space utilization spansion: seminar respace, student arch and outreach ected to grow as the severely limited to gro	on campus. The size of the center of the cen	
4. Estimated	Project Costs:	•••••		5. Project Phasin costs):	g (each category	includes related n	niscellaneous	
(including fixe				A. Preliminary Pl	ans	\$ 455,000		
B. Design Fee			1,300,000	B. Final Plans		845,000		
C. Moveable I			100.000	C. Construction (Losts	13,700,000		
D. Project Cor	ntingency	_	400,000				······································	
E. Miscellaned			300,000					
	TOTAL	·	15,000,000		TOTAL	\$ 15,000,000		
5. Amount by	Source of Fundin	g:	ν	T		T	·	
Fiscal Years	To Be Determined		University Interest Earnings	Educational Building Fund	Private Gifts/Federal Grants	User Fees (specify, i.e. Housing, Parking, etc.)	Totals by Year	
<u></u>	Derei Hilled	<u> </u>	ramigs	្រ ១៤:១៨ ខ្លួន	G:allt5	ranning, cit)	\$ -	
Prior Years		_			4		3 -	
Current Year FY 2015							<u>-</u>	
		-					<u> </u>	
FY 2016 FY 2017		 	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<u> </u>			
CV 2019	15 000 000	-			<u> </u>		15 000 000	

FY 2019
Subsequent
Years
Totals by
Funding
Source

\$ 15,000,000 \$

\$ 15,000,000

DA-418B

Date: Rev. November 1, 2013

PROJECT REQUEST EXPLANATION

1. Project Tit	e:		41 7	· ··· ································	2. Project Priori	tv:
_	h Center Expansio	on				A4-S
	cription and Justi				1	
credentials in funding, KPRC stand-alone re funds from a g	both basic (acade cquickly outgrew esearch building c generous PSU alur	emic) and applied its original home. constructed expre mnus, but was no	(industrial) areas in 2007, KPRC mi ssly for polymer r t initially fully out	, as well as securi oved into the Tyle esearch. The Tyle fitted. Four lab s	. After establishir ng a steady strear er Research Cente er Research Cente paces were delibe vell as new techni	n of external r, a 22,000 sf r was built with trately left
This program Technology) a faculty. Currently, the graduate and their own labs "wet chemistr converted two spaces. if we continue accommodate chemistry initi vital to growir polymer chem	Tyler Research (KPRO Tyler Research Coundergraduate st This is no longe y" capability, have a meeting rooms (to grow at our pro the number of elative. Expansion ag our industrial co	r faculty members C) responsibilities enter is full. We hadents that now a r possible. We hade doubled up scied (in the cubicle are resent levels, we external partners a of the Tyler Reservollaborations, and	who have joint a The remaining I have 12 KPRC rese work in the KPRC. ave started to con- nitists in hoods and a where most of it will begin to be ling we can support, a arch Center would it more office space	cademic (Departr abs were finished arch scientists, 3 Before 2010, we solidate instrume id labs that were the scientists have nited in the numb nd the level of en if create new labs, we for additional n	rogram in polymer ments of Chemistr as lab spaces for polymer chemistr were able to offe int labs to make re previously unshar e an office) into go per of projects we gagement with the , new space for la esearchers and st juary 2014), we we	ry and Plastics these new ry faculty, and 8 er KPRC scientists com for more ed, and raduate work can ne polymer rge equipment udents. As the
4. Estimated		***************************************	5. Project Phasin	g (each category	includes related r	miscellaneous
site work) B. Design Fee C. Moveable I	d equipment and s Equipment	\$ 8,500,000 850,000	A. Preliminary Pl B. Final Plans C. Construction		\$ 297,500 552,500 9,150,000	
D. Project Cor	ntingency	350,000				
E. Miscellane	TOTAL	l		TOTAL	\$ 10,000,000	
6. Amount by	Source of Fundin	ig:			· · · · · · · · · · · · · · · · · · ·	***************************************
Fiscal Years	To Be Determined	University Interest Earnings	Educational Building Fund	Private Gifts/Federal Grants	User Fees (specify, i.e. Housing, Parking, etc.)	Totals by Year
Prior Years					<u></u>	\$ -
Current Year						-
M.C DA4#			t .		,	1

FY 2015 FY 2016 · FY 2017 FY 2018 FY 2019

Subsequent Years Totals by Funding Source 10,000,000

\$ 10,000,000

10,000,000

\$ 10,000,000

DA-418B

Date: July 1, 2013

2. Project Priority:

PROJECT REQUEST EXPLANATION

Fine and Perfo	rming Arts Cente	·r										
3. Project Description and Justification:												
Pittsburg State University recognizes the vital role that the fine and performing arts fulfill in the education of our												
citizens. The University has a long and well-deserved reputation for excellence in the performing arts and this long												
history of excellence has established the relatively small town of Pittsburg, Kansas as a cultural center in this												
essentially agricultural region of the country. Due to physical deterioration and for safety reasons, Carney Hall, which												
housed the only auditorium on campus that was adequate for the performing arts, was demolished in the 1980's. In the twenty plus years since the destruction of the auditorium in Carney Hall, the university has hosted no symphonies												
	•			•								
			campus at the mu		-	-						
			erforming arts an									
			erefore limited by									
1			s programs and fo	_								
, -			c-of-the-house spa			- 1						
		d cultural activitie	·f-the-art space fo	i presentations, p	errormances, exir	ibitions, and a						
	·											
4. Estimated Project Costs: 5. Project Phasing (each category includes related miscellaneous												
	costs):											
A. Construction	ruction Costs											
(including fixed	l equipment and	uipment and										
site work)	•	\$ 29,500,000	A. Preliminary Pl	ans	\$ 780,500							
B. Design Fees		2,230,000	B. Final Plans	•	1,449,500							
C. Moveable E	quipment		C. Construction	Costs	31,270,000							
D. Project Cont	tingency	500,000										
				_								
E. Miscellaneo	us Costs	1,270,000			·							
	TOTAL	\$ 33,500,000		· TOTAL	\$ 33,500,000							
6. Amount by	Source of Fundin	g:										
		*************************************			User Fees -							
***************************************		University	***		Student Fees							
***************************************	State General	Interest	Educational		and Revenue							
Fiscal Years	Fund	Earnings	Building Fund	Private Gifts	Bonds	Totals by Year						
Prior Years				\$ 8,400,000		\$ 8,400,000						
Current Year	· · · · · · · · · · · · · · · · · · ·	***************************************		15,700,000	7,000,000	22,700,000						
FY 2015				2,400,000	<u></u>	2,400,000						
FY 2016				·								
FY 2017												
FY 2018		***************************************				_						
FY 2019												
Subsequent	WW.W			-	***************************************							
Years												
Totals by	1											
Funding				-								
Source	\$ -	\$ -	\$ -	\$ 26,500,000	\$ 7,000,000	\$ 33,500,000						

DA-418B

Date: July 1, 2013

1. Project Tit	le:		***************************************	****	2. Project Priori	ty:	
Indoor Event	Center						
3. Project Des	cription and Justi	fication:					
spectator seat will also include baseball and s space. It will a	ting, official's dres de areas for field e oftball. The new	sing room, conce events (i.e. long ju facility will allow oor events such as	ssion, public restr imp, pole vault, di PSU to host comp	ooms, locker roor iscus etc.). Praction etitions and will p	e facility including ms and weight roc ce areas for socce provide much need or large events for	om. The facility r, football, ded practice	
4. Estimated	Project Costs:		5. Project Phasin costs):	ng (each category	includes related	miscellaneous	
A. Construction (including fixe site work)	on Costs d equipment and		A. Preliminary P	lans	\$ 280,000		
B. Design Fee	S	800,000	B. Final Plans		520,000	~~~	
C. Moveable	Equipment	1,700,000	C. Construction	Costs	12,400,000		
D. Project Co	ntingency	550,000		***************************************			
E. Miscellane	ous Costs TOTAL	550,000 \$ 13,200,000					
C Amounths	Source of Fundir	L	<u></u>	IOIAL	\$ 13,200,000		
Fiscal Years	State General	University Interest Earnings	Educational Building Fund	Private Gifts	User Fees - Student Fees and Revenue Bonds	Totals by Year	
Prior Years						\$ -	
Current Year				5,800,000	1,700,000	7,500,000	
FY 2015				5,700,000		5,700,000	
FY 2016			1			-	
FY 2017							
FY 2018						_	
FY 2019							
Subsequent Years							
Totals by Funding	<u>*</u>	.	٨	¢ 11 500 000	\$ 1700,000	\$ 12 200 000	

DA-418B

Date: July 1, 2013

1. Project Titi	e:				2. Project Priorit	y:				
Weede PE Bui	lding Renovation									
3. Project Des	cription and Justi	fication:	**************************************							
and the space concessions be house, mezzar	for ticket sales wi efore, during and	ndows. This reno after events. Oth	ovation will also e er renovations in	nhance circulatior clude new bleach	or patrons in atter a and flow for tick ers and modificati hich includes enh	et sales and ons to the field				
4. Estimated	Project Costs:		5. Project Phasin costs):	g (each category	includes related r	miscellaneous				
A. Construction (including fixed site work)	on Costs d equipment and	\$ 2,300,000	A. Preliminary Pl	ans	\$ 70,000					
B. Design Fee:	5	200,000	B. Final Plans	······································	130,000					
C. Moveable 8	quipment		C. Construction	Costs	2,700,000	<u> </u>				
D. Project Cor		250,000								
E. Miscellaneo	ous Costs TOTAL	150,000 \$ 2,900,000		TOTAL	\$ 2,900,000	·				
6. Amount by	Source of Fundir	L	<u>L</u>							
Fiscal Years	State General Fund	University Interest Earnings	Educational Building Fund	Private Gifts	User Fees - Student Fees and Revenue Bonds	Totals by Year				
Prior Years			***************************************	\$ 1,600,000		\$ 1,600,000				
Current Year					1,300,000	1,300,000				
FY 2015			<u> </u>							
FY 2016						+				
FY 2017	*									
FY 2018						+				
FY 2019						#				
Subsequent Years				######################################						
Totals by Funding Source	\$ -	\$ -	\$ -	\$ 1,600,000	\$ 1,300,000	\$ 2,900,000				

DA-418B

Date: July 1, 2013

PROJECT REQUEST EXPLANATION

1. Project Titl	le:						2. P	roject Priori	ty:
Sports Compl	ex Improvements	;							
3. Project Des	cription and Justi	fica	tion:						***************************************
This project in	icludes upgrades f	or t	he baseball ar	nd	softball sports	complex. Current	ly, th	e coaches' o	ffices are in an
old house and	l equipment stora	ge is	s in garages. A	4,5	mall building fo	or concessions and	l pub	lic restrooms	s was built
	ago and is inadequ			•	_		-		• • • • • • • • • • • • • • • • • • • •
1	ocker rooms or dr								•
ş -	e project is to pro					•			
1	ncessions, coache					· · · · · · · · · · · · · · · · · ·	ty an	d press boxe	s. Additionally,
inew seating w	ill include partial	Snac	aing with sun	ÇO	ntroi and impri	oved signt lines.			

4. Estimated	Project Costs:			5,	Project Phasin	g (each category	inclu	des related i	miscellaneous
	•			ł	sts):				
		<u> </u>	***************************************	!	***************************************			······································	
A. Construction	on Costs Id equipment and			***************************************					
site work)	u equipment and	\$	1 000 000	Δ	Preliminary P	lans	\$	31,500	
B. Design Fee	ς	7	90,000	 	Final Plans	10113		58,500	
C. Moveable	·-····	 		ļ	Construction	Costs		1,110,000	······································
D. Project Cor		 	40,000	-		~~~	ļ		
Di Troject Co.		ļ		H					······································
E. Miscellane	ous Costs		70,000						
	TOTAL	Ś	1,200,000	H		TOTAL	\$	1,200,000	······
6. Amount by	/ Source of Fundin	<u> </u>		I			'		
		Ī		Ī	······································		l	Jser Fees	
			University			~~~	!	pecify, <i>i.e.</i>	
	State General		Interest		Educational	*******		Housing,	
Fiscal Years	Fund		Earnings		Building Fund	Private Gifts	Pa	rking, etc.)	Totals by Year
Prior Years			· · · · · · · · · · · · · · · · · · ·		***************************************	\$ 400,000			\$ 400,000
Current Year						200,000			200,000
FY 2015						600,000			600,000
FY 2016									
FY 2017					***************************************				
FY 2018									-
FY 2019			***						
Subsequent				Γ			Ī	······································	
Years		L							-
Totals by									
Funding									

Source

\$ 1,200,000 \$

1,200,000

DA-418B

Date: July 1, 2013

1. Project Titl	e:				2. Project Priori	ty:
Business Conf	erence Center					
3. Project Des	cription and Justi	fication:				
Those opportong the located to Event Center.	inities exist to enf unities would be g allow for shared u The project woul oport services and	reatly served by a se of parking with d include a large i	new business con the new Fine an	nference center. d Performing Arts	The new conferer Center, KTC and	the new Indoor
4. Estimated	Drajact Cacte		E Project Physic	g (each category	includes related :	miccollangous
4. CSUMMACCU	rioject costs.		costs):	g (cach category	miciaaes relatea :	mscenaneous
A. Construction (including fixe site work)	on Costs d equipment and		A. Preliminary P	ans	\$ 245,000	
B. Design Fee	5	700,000	B. Final Plans		455,000	
C. Moveable Equipment 100,000			C. Construction	Costs	7,800,000	· · · · · · · · · · · · · · · · · · ·
D. Project Contingency 100						***************************************
E. Miscellane	ous Costs	100,000 \$ 8,500,000		TOTAL	\$ 8,500,000	
6 Amount by	Source of Fundir			IOIAL	7 0,300,000	
Fiscal Years	State General Fund	University Interest Earnings	Educational Building Fund	Private Gifts	User Fees (specify, i.e. Housing, Parking, etc.)	Totals by Year
Prior Years						\$ -
Current Year		**************************************				<u> </u>
FY 2015		·····				<u> </u>
FY 2016				4,250,000		4,250,000
FY 2017				4,250,000		4,250,000
FY 2018						
FY 2019						<u></u>
Subsequent Years	••••••••••••••••••••••••••••••••••••••					-
Totals by Funding Source	\$ -	\$ -	\$ -	\$ 8,500,000	\$ -	\$ 8,500,000

DA-418B

Date: July 1, 2013

			**************************************	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	,		
 Project Tit 	le:	2. Project Priority:					
Parking Main	tenance And Impi	rovements					
3. Project Des	cription and Justi	fication:					
This project Is	the maintenance	of existing parkir	ng, off-street parkir	ng lots and campu	s drives.		
4. Estimated	Project Costs:		5. Project Phasin	g (each category i	ncludes related r	niscellaneous	
			costs):				
A. Construction	on Costs						
	d equipment and						
site work)		\$ -	A. Preliminary Pl	ans	\$ -		
B. Design Fee	S		B. Final Plans				
C. Moveable	Equipment	-	C. Construction (Costs	-		
D. Project Co	ntingency	_			**************************************		
				-			
E. Miscellane	ous Costs						
	TOTAL	\$ -		TOTAL	\$ -		
6. Amount by	Source of Fundir	ıg:					
		University		Private			
	State General	Interest	Educational	Gifts/Federal	User Fees -		
Fiscal Years	Fund	Earnings	Building Fund	Grants	Parking	Totals by Year	
Prior Years						\$ -	
Current Year					200,000	200,000	
FY 2015					200,000	200,000	
FY 2016					200,000	200,000	
FY 2017					200,000	200,000	
FY 2018					200,000	200,000	
FY 2019					200,000	200,000	
Subsequent			***************************************				
Years						<u></u>	
Totals by			4				
Funding	4	#			4 4 5 6 6 6 6 6	A	
Source	\$ -	\$ -	\$ -	\$ -	\$ 1,200,000	\$ 1,200,000	

DA-418B

Date: July 1, 2013

l. Project Titl	e:				2. Project Priorit	у:
HO Student C	Center Improvema	ents				
3. Project Des	cription and Justi	fication:		,		
ncluded in thi	is request are vari	ous student fee f	unded projects.			
,						
I. Estimated	Project Costs:		-	g (each category)	includes related n	niscellaneous
			costs):			
A. Constructio	on Costs		With the same of t			
including fixe	d equipment and					
ite work)		\$ -	A. Preliminary Pl	ans	\$ -	
3. Design Fee:	s		B. Final Plans		<u></u>	
C. Moveable I	Equipment		C. Construction (Costs	-	
D. Project Cor	ntingency	-				····
. Miscellane	,,					
······	TOTAL	I		TOTAL	\$ -	
. Amount by	Source of Fundin			T	1	
	S	University	* • • • • • • • • • • • • • • • • • • •	Private		
Fiscal Years	State General Fund	Interest Earnings	Educational Building Fund	Gifts/Federal Grants	User Fees - Student Fees	Totals by Year
	ruiu	Edimigs	Dullaling runu	Orants .	Student rees	\$ -
Prior Years Current Year					250,000	250,000
Y 2015					250,000	250,000
Y 2016				***************************************	250,000	250,000
Y 2017					250,000	250,000
Y 2018					250,000	250,000
Y 2019				<u> </u>	250,000	250,000
Subsequent						
/ears						"
Fotals by					 	
unding						
Source	\$ -	\$ -	\$ -	\$ -	\$ 1,500,000	\$ 1,500,000

DA-418B

Date: July 1, 2013

2. Project Priority:

PROJECT REQUEST EXPLANATION

fication:							
m would allo und system will allow for ovide more and this add	ow for and a r more stude ition v	even larger gener coustics for multip eflexibility. The ending the gathering, lound would give these g	al seating function le types of progra xpansion also incl ge space and mee roups a home for	ns w ims. udes eting offic	rith clear lines In addition, r s a much need rooms. Curre	of si mova led c ently	ght and an able ampus , there are
		5. Project Phasin costs):	g (each category i	nclı	ides related n	nisce	llaneous
\$ 12,500),000	A. Preliminary Pl	ans ·	\$	400,000		
1,100	,000	B. Final Plans			600,000		
		C. Construction (Costs		13,000,000		
300	,000				······		
			T. T. T. A. 1		44,000,000		
1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		IUIAL	<u> </u>	14,000,000		·····
T -		Ī	0.1.5				
Interes	st	Educational Building Fund	and Revenue Bonds			├	tals by Year
				\$	1,000,000	\$	1,000,000
			13,000,000	ļ			13,000,000
					······································		
							÷-
	······			ļ <u>.</u>			
				<u> </u>			<u> </u>
						ļ	<u></u>
***************************************							<u></u>
	\$ 12,500 1,100 \$ 14,000 Ing: Univers	\$ 12,500,000 \$ 14,000,000 \$ 14,000,000	sinded ballroom large enough to accome would allow for even larger generation system and acoustics for multiple will allow for more flexibility. The exposite more student gathering, lound this addition would give these granizations while adding to overall stanizations while adding to overall stanizations while adding to overall stanizations. \$ 12,500,000 A. Preliminary Plans	sinded ballroom large enough to accommodate banque in would allow for even larger general seating function und system and acoustics for multiple types of prograwill allow for more flexibility. The expansion also inclinovide more student gathering, lounge space and meetend this addition would give these groups a home for ganizations while adding to overall student satisfaction costs: \$ 12,500,000 A. Preliminary Plans 1,100,000 B. Final Plans	sinded ballroom large enough to accommodate banquets in would allow for even larger general seating functions would system and acoustics for multiple types of programs. Will allow for more flexibility. The expansion also includes to ovide more student gathering, lounge space and meeting and this addition would give these groups a home for officianizations while adding to overall student satisfaction. S. Project Phasing (each category inclucosts): \$ 12,500,000 A. Preliminary Plans \$ 1,100,000 B. Final Plans C. Construction Costs 300,000 TOTAL \$ 185. University Educational Student Fees and Revenue Earnings Building Fund Bonds St. \$ 1,500,000 sinded ballroom large enough to accommodate banquets of up to approxim would allow for even larger general seating functions with clear lines und system and acoustics for multiple types of programs. In addition, it will allow for more flexibility. The expansion also includes a much need rovide more student gathering, lounge space and meeting rooms. Currell and this addition would give these groups a home for office/workspace ganizations while adding to overall student satisfaction. S. Project Phasing (each category includes related in costs): \$ 12,500,000 A. Preliminary Plans \$ 400,000	sinded ballroom large enough to accommodate banquets of up to approximate movel allow for even larger general seating functions with clear lines of significant would allow for even larger general seating functions with clear lines of significant would give the expansion also includes a much needed covide more student gathering, lounge space and meeting rooms. Currently and this addition would give these groups a home for office/workspace and ganizations while adding to overall student satisfaction. S. Project Phasing (each category includes related misce costs): \$ 12,500,000 A. Preliminary Plans \$ 400,000 1,100,000 B. Final Plans 600,000 - C. Construction Costs 13,000,000 \$ 14,000,000 TOTAL \$ 14,000,000 100,000 Student Fees and Revenue Educational Building Fund Bonds Student Fees Total \$ 1,000,000 \$ 1,000	

DA-4188

Date: July 1, 2013

1. Project Tit	le:			······································	2. Project Priori	ty:
Housing Syste	em Maintenance &	& Improvements			***************************************	
3. Project Des	cription and Justi	fication:				
Included in th	is request are vari	ous improvemen	ts that will be parc	eled into several	projects. Consisti	ng of projects like
roof replacem	ent and ADA imp	ovements.				
			1			
4. Estimated	Project Costs:		costs):	ig (each category	includes related r	niscellaneous
			costsj.			
A. Construction		***************************************	-			
	d equipment and	I			_	
site work)		\$ -	A. Preliminary P	lans	\$ *	
B. Design Fee	······································	<u> </u>	B. Final Plans	C		
C. Moveable		<u>-</u>	C. Construction	Costs		
D. Project Co	ntingency	# #		······································		
E. Miscellane	oue Costs	######################################				
L. Miscendie	TOTAL	Į		TOTAL	\$ -	
6. Amount by	/ Source of Fundir	<u> </u>			1 *	
		University		Private		***************************************
	State General	Interest	Educational	Gifts/Federal	User Fees -	
Fiscal Years	Fund	Earnings	Building Fund	Grants	Housing	Totals by Year
Prior Years						\$ -
Current Year		1			500,000	500,000
FY 2015					250,000	250,000
FY 2016					250,000	250,000
FY 2017		****			250,000	250,000
FY 2018					250,000	250,000
FY 2019					250,000	250,000
Subsequent						
Years			ļ			-
Totals by Funding	***					
Source	\$ -	\$ -	\$ -	\$ -	\$ 1,750,000	\$ 1,750,000
1~~~.	[·	* ۱۲	· · · · · · · · · · · · · · · · · · ·	~	1000,000 w	1 4 LIVOUVU

DA-418B

Date: July 1, 2013

1. Project Titl	e:				2. Project Priorit	iy:
Renovations o	of Existing Housin	g				
3. Project Des	cription and Justi	fication:	·····			
facilities. Rene 2000). Those would include stairwell door: All restroom a upgrade to the room. If possi renovation to	ovations would be include Bowen, To the replacement s, floor coverings, nd shower/bath fe HVAC distribution ble within the tot Mitchell Hall. The	e conducted in all rout, Tanner, Tan of all exterior wir room built-in calfacilities would be on systems to include funding allotte budget has beer	existing residence ner Annex, Nation ndows, student ro pinetry (closet/dre reconditioned. C ude hydronic pipe d, central air cond	e halls with the ex I, Dellinger and M om doors, exterion sser), ceiling surfant cellinger and Tann replacement and litioning would be ect current constr	the needs of the exception of Willard itchell Halls. The rentrance, corriduces and all wall so the Annex would runit-vent replace considered as a pruction cost and eged.	I (renovated in renovation or access and urface finishes. eceive an each part of the
4. Estimated	Project Costs:		5. Project Phasin costs):	g (each category	includes related i	miscellaneous
A. Construction (Including fixes site work) B. Design Fee	d equipment and	I	A. Preliminary Pl	ans	\$ 402,500 747,500	
C. Moveable Equipment -			C. Construction	Casts	15,350,000	
······································		900,000	C. CONSTRUCTION	-0212	13,330,000	
D. Project Contingency E. Miscellaneous Costs TOTAL		950,000		TOTAL	\$ 16,500,000	
5. Amount by	Source of Fundir	L	Į.		1 7	
Fiscal Years	State General Fund	University Interest Earnings	Educational Building Fund	Private Gifts/Federal Grants	User Fees - Housing and Revenue Bonds	
Prior Years		***************************************		····	\$ 11,400,000	\$ 11,400,000
Current Year				***************************************	5,100,000	5,100,000
Y 2015						
Y 2016	***************************************					u
Y 2017						
Y 2018						-
FY 2019			<u> </u>			
Subsequent Years			-			-
Totals by Funding Source	\$ -	\$	\$ -	\$ -	\$ 16,500,000	\$ 16,500,000

KANSAS BOARD OF REGENTS INSTITUTIONS FY 2015 CAPITAL IMPROVEMENT REQUESTS AND FIVE-YEAR PLANS

FIVE-YEAR CAPITAL BUDGET PLAN - DA 418A

FUNDING SOURCES: AA - Affiletic Association HF - Housing Funds PF - Parking Fees RI - Research Institute CERTA - County Educ, Research Triangle Auth, IMP - Intrastructure Maintenance Program PG - Private Gifts RF - Restricted Fees F - Federal KBA - Kansas Bioscience Authority RB - Revenue Bords SB - State Bonds	TOTAL \$ 105,465,000 \$ 27,300,000 \$ 6,520,000 \$ 13,467,000 \$ 23,585,000 \$ 16,343,00	Subtotal Other Funds \$ 105,485,000 \$ 27,890,000 \$ 6,520,000 \$ 13,487,000 \$ 23,585,000 \$ 16,943,01	Architectural program is currently in development and has not been reviewed or approved by the Kansas Board of Regents	Raze Wiest 13: 1,580,000 1,580,000 1,580,000 980,000 980,000 1,580	novation 9,325,000 T	Wiest Housing Replacement 26,000,000 1,670,000 HF/T 11,850,000 HF/T 12,480,000 HF/T 12,480	Virind Power Generalion Facility 9,300,000 9,300,000 T	4,000,000 4,000,000 PG/T	Perking Improvements 2,000,000 PF 400,000 PF 400	Subtotal State Funds \$ - \$. \$. \$ \$ \$	Project Name	PROJECT TITLE PROJECT COST COST FUNDS COST FUNDS COST FUNDS COST	PRIOR YEARS CURRENT YEAR FY 2015 FY 2016 FY 2	STATE OF KANSAS
PF - Parking Fees PG - Private Gifts RB - Revenue Bonds			*							4,9		COST	FY 2015	
R1 - Re RF - Ra SB - S1	\$ 23,585,000	\$ 23,585,000		***************************************		12,480,000			400,000	,		COST	FY 2016	
io :	\$ 16,943,000	\$ 16,943,000	·	1,580,000 HF 980,000 T	-	0 762 000			400,000 PF	1	***************************************		FY 2017	
SF - Student Fees SGF - State General Fund T - Tuttion	\$10,650,000	\$10,650,000		6,250 ₍ 000 T	4,000,000 T	-			400,000 PF	\$		COST FUNDS	FY 2018	Rev. 11-1-13
U - Union UI - University Interest VMR - Veterinary Medicine Hosp. Rev.	\$ 6,498,000	\$ 6,400,000		6,960,000 T					400,000 PF			COST FUNDS	FY 2019	
ine Hosp. Rev.	1	,	,					-		+5		SUBSEQUENT YEARS		Rev. 11-1-13

Oate:

07/01/13

1. Project Titl	e:						2. P	roject Priorit	y:		
Parking Improvements A-1											
3. Project Description and Justification:											
The University's ten-year cyclical plan is continuously revised and updated in response to changing needs. This											
request is based upon the need to continue upgrading this very important infrastructure.											
				E Broinst	nhasin	g (each category	inclu	doc rolatod	mica	all-magning	
4. Estimated	Project Costs:				Pnasin	g (each category	meru	iues relateu	msc	enaneous	
				costs):				······································	······		
A. Construction	on Costs										
(including fixe	d equipment										
and site work)		\$	1,600,000			ans	\$	200,000			
B. Design Fee:	200,000	B. Final Pl				200,000					
C. Movable Equipment -				C. Constru	iction (Costs		1,600,000			
D. Project Contingency 150,000											
E. Miscellane			50,000		0		L				
	TOTAL	\$	2,000,000			TOTAL	\$	2,000,000			
6. Amount by	Source of Fundi										
-			University			Private	1	Jser Fees			
	State General		Interest	Education	onal	Gifts/Federal	(sp	ecify, i.e.			
Fiscal Years	Fund		Earnings	Building	Fund	Grants		Parking)	Tot	als by Year	
Prior Years	\$ -	\$	-	\$	-		\$	M	\$		
Current Year	-									-	
FY 2015	-		•					400,000	:	400,000	
FY 2016	-							400,000		400,000	
FY 2017	-							400,000		400,000	
FY 2018	-				•			400,000		400,000	
FY 2019	-							400,000		400,000	
Subsequent											
Years	**									-	
Totals by											
Funding											
Source	\$ -	\$	_	\$		\$ -	\$	2,000,000	\$	2,000,000	

Date:

07/01/13

1. Project Tit	le:							2. P	roject Priori	ty:	
Tiger Place Ho	er Place Housing										
3. Project Des	cription and Just	ific	ation:								
This project p	rovides for the co	nst	ruction of (2)	W	o-story, suite st	yle i	residential fac	ilitie	s. Each (4) b	edro	om suite
will include (2) bathrooms, kitc	hen	ette, and sma	ll c	ommon space.	Th	e facilities also	o inc	lude lounge s	space	es, laundry
facilities, stori	m shelter and ma	nag	er's apartmen	t.	The two faciliti	es w	ill provide a t	otal	capacity of 2	35 re	esidents.
This project is	being built by a p	riv	ate developer	Wi	th ownership r	ever	ting to FHSU	at th	e end of a (1	5) ye	ar term.
4. Estimated	Project Costs:			5.	Project Phasin	ıg (e	ach category	inclu	ides related	misc	ellaneous
	,			cc	sts):						
A. Constructi	an Casts	T	***************************************				'	***************************************	***************************************	M.d	
(including fixe											
and site work		\$	7 400 000	Δ.	Preliminary P	lans		\$	600,000		
B. Design Fees 520,000					Final Plans			<u> </u>	1,200,000		
				-	Construction	Cost	<u></u>		7,400,000		
D. Project Contingency 370,000						······	•••••••••••••••••••••••••••••••••••••••				**************************************
E. Miscellane			540,000	m	·····						
***************************************	TOTAL	\$	9,200,000	İ	······		TOTAL	\$	9,200,000		
6. Amount by	y Source of Fundi	ng:		·				·····			······································
		T	University	Γ			Private	Ī	Jser Fees		
	State General		Interest	ļ	Educational	Gi	fts/Federal	(s	pecify, <i>i.e.</i>		
Fiscal Years	Fund		Earnings	E	Building Fund		Grants		Parking)	То	tals by Year
Prior Years	\$ -	\$		\$	-	\$	9,200,000	\$	hn	\$	9,200,000
Current Year	-			<u> </u>					·····		
FY 2015	-					<u> </u>					-
FY 2016	-			<u> </u>							<u>.</u>
FY 2017			-	<u> </u>		<u> </u>		<u></u>		ļ	···
FY 2018		<u> </u>	······	L		<u> </u>					-
FY 2019	-			L		<u> </u>	······				
Subsequent											
Years	-	<u> </u>		<u> </u>		<u> </u>				<u> </u>	
Totals by	}	Í									
Funding		١.				_					
Source	\$ -	\$	-	\$	_	\$	9,200,000	\$	-	\$	9,200,000

2. Project Priority:

Date:

07/01/13

DA-418B PROJECT REQUEST EXPLANATION

Prior Years \$ - \$ - \$ 2,000,000 \$ 4,000,000 Current Year	Indoor Practic	e Facility				A-3								
of FHSU athletic teams. The facility is located south of Lewis Field East Stadium on what was formerly a football practice field. This facility includes a 55 yard long synthetic turf football field with one end-zone, weight room, equipment storage, office, restrooms, and track sprinting lanes. 4. Estimated Project Costs: 5. Project Phasing (each category includes related miscellaneous costs): A. Construction Costs (including fixed equipment and site work) 5. 3,400,000 A. Preliminary Plans 5. 200,000 B. Design Fees 245,000 C. Movable Equipment 135,000 C. Movable Equipment 135,000 C. Movable Equipment 135,000 TOTAL 5. 4,000,000 TOTAL 5. 4,000,000 TOTAL 6. Amount by Source of Funding: Volversity Interest Earnings Building Fund Grants Fiscal Years Fund Current Year FY 2015 FY 2016 FY 2017 FY 2019 Subsequent Years FY 2019 Subsequent Years Funding	3. Project Des	cription and Just	ification:											
practice field. This facility includes a 55 yard long synthetic turf football field with one end-zone, weight room, equipment storage, office, restrooms, and track sprinting lanes. 4. Estimated Project Costs: 5. Project Phasing (each category includes related miscellaneous costs): A. Construction Costs (including fixed equipment and site work) 5. 3,400,000 A. Preliminary Plans 7. 200,000 8. Design Fees 7. 245,000 B. Final Plans 7. 400,000 7. Movable Equipment 7. 135,000 C. Construction Costs 8. Journal of Construction Costs 8. Miscellaneous Costs 7. Journal of Construction Costs 8. Miscellaneous Costs 7. Journal of Construction Costs 8. Journal of Construction Costs 8. Journal of Construction Costs 8. Journal of Construction Costs 8. Journal of Construction Costs 9. Journal of Construction Costs 9. Journal of Construction Costs 9. Journal of Construction Costs 9. Journal of Construction Costs 1. Journal of Construction Costs 9. Journal of Construction Costs 9. Journal of Construction Costs 9. Journal of Construction Costs 1. Journal of Construction Costs 1. Journal of Construction Costs 9. Journal of Construction Costs 9. Journal of Construction Costs 1. Journal of Construction Costs 9. Journal of Construction C														
4. Estimated Project Costs: A. Construction Costs (including fixed equipment and site work) B. Design Fees 245,000 C. Movable Equipment 135,000 C. Movable Equipment 135,000 TOTAL 5, 4,000,000 E. Miscellaneous Costs TOTAL 5, 4,000,000 TOTAL 6. Amount by Source of Funding: Fiscal Years From Year Fry 2015 Fry 2015 Fry 2016 Fry 2016 Fry 2017 Fry 2017 Fry 2019 Fry 2019 Fyends Fund Subsequent Years Frotals by Funding Fundin														
4. Estimated Project Costs: A. Construction Costs (including fixed equipment and site work) B. Design Fees 245,000 C. Movable Equipment 135,000 C. Movable Equipment 135,000 TOTAL 5, 4,000,000 E. Miscellaneous Costs TOTAL 5, 4,000,000 TOTAL 6. Amount by Source of Funding: Fiscal Years From Year Fry 2015 Fry 2015 Fry 2016 Fry 2016 Fry 2017 Fry 2017 Fry 2019 Fry 2019 Fyends Fund Subsequent Years Frotals by Funding Fundin	practice field.													
4. Estimated Project Costs: 5. Project Phasing (each category includes related miscellaneous costs): A. Construction Costs (including fixed equipment and site work) 5. A. Preliminary Plans 5. 200,000 B. Design Fees 245,000 C. Movable Equipment 135,000 C. Construction Costs 3,400,000 D. Project Contingency 170,000 E. Miscellaneous Costs 50,000 TOTAL 5. 4,000,000 TOTAL 5. 4,000,000 TOTAL 6. Amount by Source of Funding: State General Fiscal Years Fiscal Years Find Earnings Building Fund Grants Tuition) Totals by Year FY 2015 FY 2015 FY 2016 FY 2017 FY 2017 FY 2017 FY 2019 Subsequent Years Totals by Funding	-													
Costs Cost		. .	•	, -										
Costs Cost														
Costs Cost														
Costs Cost														
Costs Cost														
Costs Cost														
Costs Cost				T										
A. Construction Costs (including fixed equipment and site work) \$ 3,400,000 A. Preliminary Plans \$ 200,000 B. Design Fees 245,000 B. Final Plans 400,000 C. Movable Equipment 135,000 C. Construction Costs 3,400,000 D. Project Contingency 170,000 E. Miscellaneous Costs 50,000 TOTAL \$ 4,000,000 TOTAL \$ 4,000,000 6. Amount by Source of Funding: Variable General Fund Earnings Building Fund Grants Tuition Totals by Year	4. Estimated	Project Costs:		1 -	ig (each category	includes related	miscellaneous							
(including fixed equipment and site work) \$ 3,400,000 A. Preliminary Plans \$ 200,000 B. Design Fees 245,000 B. Final Plans 400,000 C. Movable Equipment 135,000 C. Construction Costs 3,400,000 D. Project Contingency 170,000 TOTAL \$ 4,000,000 E. Miscellaneous Costs 50,000 TOTAL \$ 4,000,000 6. Amount by Source of Funding: University interest Educational Building Fund Grants User Fees (specify, i.e. Totals by Year Fiscal Years Fund \$ - \$ 2,000,000 \$ 2,000,000 \$ 4,000,000 Current Year - \$ - \$ 2,000,000 \$ 2,000,000 \$ 4,000,000 Current Year - \$ - \$ 2,000,000 \$ 2,000,000 \$ 4,000,000 FY 2015 - \$ - \$ 2,000,000 \$ 2,000,000 \$ - 6,000 FY 2017 - \$ - \$ 2,000,000 \$ - 6,000 \$ - 6,000 FY 2019 - \$ - \$ 2,000,000 \$ - 6,000 \$ - 6,000 Subsequent Years - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$				costs):		·								
Subsequent Sub	A. Construction	on Costs												
B. Design Fees 245,000 B. Final Plans 400,000	(including fixe	d equipment					•							
C. Movable Equipment	and site work))	\$ 3,400,000	A. Preliminary P	lans	\$ 200,000								
D. Project Contingency	B. Design Fee	S	245,000	B. Final Plans		400,000	-							
E. Miscellaneous Costs	C. Movable Ed	quipment	135,000	C. Construction	Costs	3,400,000								
TOTAL \$ 4,000,000 TOTAL \$ 4,000,000	D. Project Cor	ntingency	170,000		***************************************									
6. Amount by Source of Funding: Comparison Compariso	E. Miscellane	ous Costs	50,000											
State General Interest Educational Gifts/Federal (specify, i.e. Fiscal Years Fund Earnings Building Fund Grants Tuition Totals by Year		TOTAL	\$ 4,000,000		TOTAI.	\$ 4,000,000								
Fiscal Years Fund Earnings Educational Building Fund Gifts/Federal Grants (specify, i.e. Tuition) Totals by Year Prior Years \$ - \$ - \$ - \$ 2,000,000 \$ 2,000,000 \$ 4,000,000 Current Year	6. Amount by	Source of Fundi												
Fiscal Years Fund Earnings Building Fund Grants Tuition) Totals by Year Prior Years \$ - \$ - \$ 2,000,000 \$ 2,000,000 \$ 4,000,000 Current Year			University		Private	User Fees								
Prior Years \$ - \$ - \$ 2,000,000 \$ 4,000,000 Current Year		State General	Interest	Educational	Gifts/Federal	(specify, i.e.								
Current Year - <t< td=""><td>Fiscal Years</td><td>Fund</td><td>Earnings</td><td>Building Fund</td><td>Grants</td><td>Tuition)</td><td>Totals by Year</td></t<>	Fiscal Years	Fund	Earnings	Building Fund	Grants	Tuition)	Totals by Year							
FY 2015 -	Prior Years	\$ -	\$ -	\$ -	\$ 2,000,000	\$ 2,000,000	\$ 4,000,000							
FY 2016 -	Current Year		-				- -							
FY 2017 -	FY 2015	ш												
FY 2018	FY 2016						.							
FY 2019 - Subsequent Years - Totals by Funding - Subsequent - Subseque	FY 2017	-												
Subsequent Years	FY 2018				•		<u></u>							
Years - Totals by Funding - Totals by							-							
Totals by Funding	Subsequent													
Funding							-							
	-													
Source \$ - \$ - \$ - \$ 2,000,000 \$ 2,000,000 \$ 4,000,000	-													
	Source	\$ -	\$ -	\$ -	\$ 2,000,000	\$ 2,000,000	\$ 4,000,000							

Date:

07/01/13

1. Project Tit	le:					2. Project Priori	tγ:
	tworked Learning					A-4	
3. Project Des	scription and Just	ificat	tion:				
This project p	rovides for the co	nstr	uction of a ne	w facility to hous	se the department	ts of Informatics,	Virtual College,
and Center fo	r Teaching Excelle	ence	and Learning	Technology. The	ese departments a	are currently hous	ed in four
separate build	lings. The desire	is to	locate these	related programs	s in one facility, to	facilitate collabo	ration and shar
some commo	n work spaces. C	onstr	ruction of this	s 36,000 gross sq	uare foot facility v	vill allow for the r	emoval of
Heather Hall,	once it is vacated	l. Re	sidual space i	n Forsyth Library	, McCartney Hall a	and Tomanek Hall	will be used to
accommodate	other space nee	ds.					
				Im ps ps1	£	• • • • • • • • • • • • • • • • • • • •	
4. Estimated	Project Costs:			-	ng (each category	includes related	miscellaneous
		·	····	costs):	······································	.	
A. Construction	on Costs						
(including fixe	d equipment						
and site work)	\$	8,450,000	A. Preliminary P	lans	\$ 600,000	
B. Design Fee		1		B. Final Plans	······································	1,200,000	
C. Movable E		 -	450,000	C. Construction	Costs	8,450,000	
D. Project Co			420,000				
E. Miscellane		1	255,000				·····
	TOTAL	.l s	10,250,000		TOTAL	\$ 10,250,000	
6. Amount by	/ Source of Fundi	ne:					
			Jniversity	***************************************	Private	User Fees	
	State General		Interest	Educational	Gifts/Federal	(specify, i.e.	
Fiscal Years	Fund		Earnings	Building Fund	Grants	Tuition)	Totals by Yea
Prior Years	\$ -	 		\$ -		\$ 5,400,000	\$ 5,400,00
Current Year		╁╌		*		4,850,000	4,850,00
FY 2015					†	.,,	-
FY 2016						<u> </u>	
FY 2017	<u></u>	-				<u> </u>	-
FY 2018	-	1	······	'			
FY 2019	_	 			-		-
Subsequent		1					
Years	-				1		_
Totals by		 					,
Funding	*******						***************************************
Source	\$ -	\$		\$ -	\$ -	\$ 10,250,000	\$ 10,250,00
	<u> </u>	7		<u> </u>	<u> </u>	1 4 40,420,000	1 - LU, CU, CU, CU

2. Project Priority:

Date:

07/01/13

DA-4188 PROJECT REQUEST EXPLANATION

Wind Power 6	Seneration Facility	/					A-5		
3. Project Des	scription and Just	ifica	ation:						
This project p	rovides for the co	nsti	ruction of a 4.	0 megawatt wind	power generatio	n fac	ility. The fac	ility v	vould be
located on pri	vate land adjoinir	ng t	he FHSU Farm	, approximately t	hree miles west o	fthe	e main campu	s. Er	nergy
	his facility would r								
second source	e of power, should	d th	e primary sen	ice be interrupte	d. The University	doe	s not anticipa	ite us	sing the
typical design	-bid-build project	del	ivery system.	Given the special	lized nature of wi	nd p	ower projects	s, the	utilization
of a negotiate	d procurement is	bel	ieved to be a	better means to s	ecure the project	and	streamline c	onstr	uction
timelines.									
				E Project Phacin	ng (each category	incl	udec related	misc	ollaneous
				costs):	ig leach ratebory	IIICI	uues relateu	111136	enaneous
		T		costsy.		T		***************************************	
A: Construction									
(including fixe									
and site work		\$		A. Preliminary P	lans	\$	150,000		
B. Design Fee		ļ	350,000	B. Final Plans		ļ	200,000		
C. Movable E		ļ	*	C. Construction	Costs	<u></u>	8,950,000		
D. Project Co			400,000			<u> </u>			
E. Miscellane		<u> </u>	50,000			<u> </u>			······································
	TOTAL	1	9,300,000		TOTAL	\$	9,300,000		
6. Amount by	Source of Fundi			-	T	1		Ŧ	······································
			University		Private	1	User Fees		
	State General		Interest	Educational	Gifts/Federal	(5	pecify, i.e.	.	
Fiscal Years	Fund	<u></u>	Earnings	Building Fund	Grants	<u> </u>	Tuition)	<u> </u>	als by Year
Prior Years	\$ -	\$		\$		\$	9,300,000	\$	9,300,000
Current Year	-	<u> </u>				_	_11		
FY 2015	-								m
FY 2016		<u> </u>				<u> </u>		ļ	
FY 2017		<u> </u>			,			<u> </u>	
FY 2018	-	<u> </u>	······································		<u> </u>	 			-
FY 2019	-					<u> </u>		<u> </u>	m
Subsequent				***************************************		***************************************			
Years						-	•••••••••••••••••••••••••••••••••••••••	ļ	
Totals by				***************************************					
Funding	_	,		_	,	_	0.000.000	_ ا	0 200 020
Source	\$ -	\$		\$ -		\$	9,300,000	\$	9,300,000

Date:

07/01/13

1. Project Tit	le:						2.	Project Priori	ty:	
Wiest Housing	g Replacement							A-6		
3. Project Des	cription and Just	ific	ation:							***************************************
This project p	rovides for the co	nst	ruction of app	rox	imately 405 be	eds of student re	eside	ential housing	and	dining
services. Curr	ent recommenda	tio	ns call for a bu	ildí	ng design base	ed on a contemp	orai	ry, living-learni	ng r	esidence hall
model. This 1	.17,000 s.f. facility	/ is	envisioned to	be	(3) stories in h	eight and constr	ucte	ed in the north	wes	t quadrant of
campus, north	n of Gross Coliseu	m.	Wiest Hall 'A'	wit	ng was remove	d in summer of	201	2 with the 'B' v	ving	currently
planned to be	removed in 2017	7,								
htt. Anna anna anna anna anna anna anna ann										

A Ectimated	Project Costs:			T5.	Project Phasin	ıg (each categoi	v in	cludes related	mis	cellaneous
w, Estimates	rroject costs.			1	sts}:	.g (,		******	
	~ .	T		 			T			
A. Construction										
(including fixe		_ ا	22 450 000	١,	m	.	_ ا	650.000		
and site work	·	\$			Preliminary P	lans	\$			
B. Design Fee		ļ		4	Final Plans	~ <u> </u>	-	1,150,000		
C. Movable E	······························	 		۲.	Construction	LOSTS		24,200,000		
D. Project Co.			1,100,000	<u> </u>		 				w+
E. Miscellane	TOTAL	\$	470,000			TOTA	, _	25 000 000		
c s			26,000,000	<u> </u>		IUIA	<u>L</u> \$	26,000,000		
b. Amount by	y Source of Fundi	ng: T	······································	Ţ			-T	User Fees	T*****	-t
			University			Private		(specify, i.e.		
	State General		Interest	ļ	Educational	Gifts/Federal		Housing/		
Fiscal Years	Fund		Earnings	1	uilding Fund	Grants		Tuition)		otals by Year
Prior Years	\$ -	\$	744:111:24	\$	-	Granto	+		5	
Current Year	-	╁		Ť		······································	╅	1,670,000	╁┷	1,670,000
FY 2015	-	┢		 	<u> </u>		+	11,850,000	 	11,850,000
FY 2016	-	 		!			-	12,480,000		12,480,000
FY 2017	-		***************************************			***************************************	_		 	
FY 2018		<u> </u>		<u> </u>			1			-
FY 2019	-				· · · · · · · · · · · · · · · · · · ·	······································		······································		
Subsequent			******	Ī					ĺ	
Years	-			ļ						-
Totals by	\$			<u> </u>	***************************************				T*****	
Funding	***************************************									
Source	\$ -	\$		\$	-	\$ -	\$	26,000,000	\$	26,000,000

Date: Rev. 11/1/13

1. Project Titl	e:						2.	Project Priorit	у:	· · · · · · · · · · · · · · · · · · ·				
Art and Educa	Art and Education Building A-7													
3. Project Description and Justification:														
This project pr	This project provides for the construction of a new 58,000 gross square foot facility to house the Art Department, as well as the College of Education. Also included is a 12,800 gross square foot sculpture and ceramics studio space. A													
well as the Co	llege of Educatior	1. A	lso included is	s a 1	.2,800 gross so	quare foot sculpt	ire a	and ceramics :	stud	lio space. A				
final compone	ent includes comp	lete	renovation o	fth	e existing 5,02	9 s.f. Old Power	Plan	t into a galler	y sp	ace.				
Construction of	of these facilities	will	allow for futu	re r	epurposing of	space vacated by	the	ese groups pre	sen	tly located in				
Rarick Hall.														
	·													
4. Estimated	Project Costs:	***************************************		5. F	Project Phasin	g (each category	incl	udes related	mis	cellaneous				
	1 10/441 403131			ł	ts):	.								
										·				
A. Construction														
1	including fixed equipment \$ 17,250,000 A. Preliminary Plans \$ 400,000													
and site work) B. Design Fee		\$	1,217,000	£		dila	ş	817,000						
C. Movable E				<u> </u>	Construction (Costs		19,363,000	··········	·····				
D. Project Cor			893,000	<u> </u>	Construction		ļ	13,303,000						
E. Miscellane	······································	<u> </u>	515,000		0		<u> </u>		<u> </u>					
L. WISCHAIR	TOTAL	\$	20,580,000	ļ		TOTAL	\$	20,580,000		······································				
6 Amount by	Source of Fundi	<u></u>	20,500,000	<u> </u>		107112	<u> </u>							
o. Amount by	1 .500: C. O. ; GRAI		University			Private	Ī	User Fees						
	State General		Interest	E.	ducational	Gifts/Federal	(9	specify, <i>i.e.</i>						
Fiscal Years	Fund		Earnings	Bı	uilding Fund	Grants	Ι΄	Tuition)	То	tals by Year				
Prior Years	\$ -	\$	······································	\$			\$	-	\$	*				
Current Year	ж	<u> </u>		<u> </u>			İ	······································		-				
FY 2015								1,217,000		1,217,000				
FY 2016	~	<u> </u>						10,000,000		10,000,000				
FY 2017	_							9,363,000		9,363,000				
FY 2018	<u></u>									-				
FY 2019	_									<u></u>				
Subsequent														
Years							<u> </u>			-				
Totals by							***************************************							
Funding				*			1							
Source	\$ -	\$		\$	H	\$ -	\$	20,580,000	\$	20,580,000				

2. Project Priority:

Date: Rev. 11/1/13

DA-418B PROJECT REQUEST EXPLANATION

Rarick Hall Rei	novation				A-8					
3. Project Des	cription and Just	ification:								
and the Colleg	ge of Education at	2nd floor. Resid	lual spaces will be	reconfigured to a	e Department of accommodate oth	er existing Arts				
					units relocating to					
		is also in need of	general refurbish	ing of interior fini	shes and building	system				
improvements	5.									
4. Estimated	Project Costs:	······································	5. Project Phasir	ig (each category	includes related	miscellaneous				
	-		costs):							
A. Construction	n Costs									
(including fixed equipment and site work) \$ 7,410,000 A. Preliminary Plans \$ 235,000										
B. Design Fees 705,000 B. Final Plans 470,000										
C. Movable Ed	·	300,000	C. Construction	Costs	8,620,000					
D. Project Contingency 740,000										
E. Miscellane		170,000	0		~. <u></u>	······································				
	TOTAL	\$ 9,325,000	<u> </u>	TOTAL	\$ 9,325,000	······································				
6. Amount by	Source of Fundi		. 			······································				
		University		Private	User Fees					
:	State General	Interest	Educational	Gifts/Federal	(specify, i.e.					
Fiscal Years	Fund	Earnings	Building Fund	Grants	Tuition)	Totals by Year				
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -				
Current Year	-					-				
FY 2015	-					4				
FY 2016	-	*			705,000	705,000				
FY 2017	-				4,620,000	4,620,000				
FY 2018	-				4,000,000	4,000,000				
FY 2019	-									
Subsequent		th the training of the trainin								
Years	-	-				-				
Totals by		*								
Funding -		4		.		4				
Source	\$ -		<u> </u>		\$ 9;325,000	\$ 9,325,000				

Date: Rev. 11-1-13

1. Project Tit	le:				2. Project Priori	ty:			
Raze Wiest Ha	all 'B'				A-9				
3. Project Des	cription and Just	ification:							
This project p	rovides for the ra	zing of Wiest Hal	l'B' wing. This 7-s	tory structure is t	o be replaced wit	h a new 400 +/-			
bed facility lo	cated in west cam	ipus. Work inclu	des removal of all	asbestos-contain	ing materials, der	nolition of entire			
structure, incl	uding basement.	Building site is t	be filled and rest	tored for future u	se as a building si	te, redesigned			
parking lot an	d/or green space,	as appropriate	o best meet Resid	lential Life needs.		_			
* F-1:1	Dunkank Canka		E Project Phacir	a lasch estagoni	includes related	miscollangous			
4. Estimated	Project Costs:		costs):	ig (each category	miciales related	miscenaneous			
<u> </u>			1003137.						
A. Construction		**********							
(including fixe				•					
and site work) \$ 1,318,000 A. Preliminary Plans \$ 30,000									
B. Design Fees 93,000 B. Final Plans 63,000									
C. Movable Equipment - C. Construction Costs 1,487,000									
D. Project Co		132,000							
E. Miscellane		37,000	~ { ~~~~~						
	TOTAL	<u> </u>		TOTAL	\$ 1,580,000				
6. Amount by	Source of Fundi								
**	_	University		Private	User Fees				
	State General	Interest	Educational	Gifts/Federal	(specify, i.e.				
Fiscal Years	Fund	Earnings	Building Fund	Grants	Housing)	Totals by Year			
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -			
Current Year				<u></u>		<u> </u>			
FY 2015	"					-			
FY 2016									
FY 2017					1,580,000	1,580,000			
FY 2018	-					<u> </u>			
FY 2019				*		<u>"</u>			
Subsequent				***************************************					
Years	<u> </u>			<u> </u>		_			
Totals by				**************************************					
Funding	_			4					
Source			\$ -	<u> </u>	\$ 1,580,000	\$ 1,580,000			

Date: Rev. 11-1-13

1. Project Tit	e:						2.	Project Priorit	y:	
Forsyth Librar	y Renovation		A-10							
3. Project Des	cription and Just	ifica	ation:							
This project p	rovides for the co	mp	lete renovatio	n c	f this 105,000	gross square facil	ity c	constructed in	196	57. The
planned scope	of work includes	co	mplete renova	atic	on of all three l	evels, as well as c	omp	olete replacem	ent	of the main
building entra	nce. The Univers	ity	desires to tran	sfo	rm Forsyth Lib	rary into a new L	earr	ing Commons	, in	order to
better serve 2	1st century stude	ntı	needs.							
								•		
:										
				le:	Orginat Phasin	g (each category	incl	udes related	mic	callangous
4. Estimated	Project Costs:			1	rroject rnasin sts):	g (each category	HIÇI	uues reiateu	£1112:	cenaneous
				CC	StS):	······································				
A. Construction	on Costs						İ			
(including fixe	d equipment									
and site work		\$		1	Preliminary Pl	ans	\$	380,000		
B. Design Fee				\$	Final Plans			600,000		
C. Movable E		500,000	C.	Construction (Costs		12,250,000			
D. Project Co		<u> </u>	1,053,000			······································				
E. Miscellane			165,000		0			·····		
	TOTAL	\$	13,230,000	<u> </u>	······	TOTAL	\$	13,230,000		
6. Amount by	Source of Fundi	ng:	·····	······						
			University			Private		User Fees		
	State General		Interest		Educational	Gifts/Federal	(9	specify, i.e.		
Fiscal Years	Fund		Earnings	_	Building Fund	Grants		Tuition)		tals by Year
Prior Years	\$ -	\$		\$			\$		\$	
Current Year	н-	<u> </u>		<u> </u>	······································					н-
FY 2015	-	$ldsymbol{ld}}}}}}$		L						
FY 2016		<u></u>						w		*
FY 2017			***************************************					980,000		980,000
FY 2018	-			L				6,250,000		6,250,000
FY 2019	-			<u> </u>				6,000,000		6,000,000
Subsequent										
Years	ш	<u> </u>	·····	_			ļ			
Totals by	***************************************									
Funding	***								· .	
Source	\$ -	\$	+	\$	-	\$ -	\$	13,230,000	\$	13,230,000