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November 29, 2010

The Honorable Denise Moreno Ducheny Chair, Joint Legislative Budget Committee State Capitol, Room 5035 Sacramento, California 95814

Dear Senator Ducheny:

Consistent with Budget Act provisions, enclosed is the University of California's annual report to the Legislature on Streamlined Capital Outlay Projects Funded from Capital Outlay Bond Funds.

If you have any questions regarding this report, Associate Vice President Debora Obley would be pleased to speak with you. She can be reached by telephone at (510) 987-9112, or by e-mail at Debora.Obley@ucop.edu.

Sincerely yours,

Mark G. Yudot

President

### Enclosure

cc: The Honorable Gloria Romero, Chair

Senate Budget and Fiscal Review Subcommittee #1

(Attn: Ms. Seija Virtanen) (Attn: Ms. Cheryl Black)

The Honorable Wilmer Amina Carter, Chair

Assembly Budget Subcommittee #2

(Attn: Ms. Sara Bachez)

(Attn: Ms. Amy Rutschow)

Mr. Mac Taylor, Legislative Analyst

Ms. Tina McGee, Legislative Analyst's Office

Ms. Ana J. Matosantos, Director of Finance

Ms. Jody Martin, Joint Legislative Budget Committee

Ms. Diane Boyer-Vine, Legislative Counsel

Mr. E. Dotson Wilson, Chief Clerk of the Assembly

Mr. Gregory Schmidt, Secretary of the Senate

Ms. Amy Leach, Office of the Chief Clerk of the Assembly

Ms. Diane Anderson, Legislative Counsel Bureau

Mr. Steve Boilard, Legislative Analyst's Office

Ms. Theresa Gunn, Department of Finance

Mr. Stan Hiuga, Department of Finance

Joint Legislative Budget Committee (18)

**Executive Vice President Nathan Brostrom** 

Vice President Patrick Lenz

Associate Vice President and Director Steve Juarez

Associate Vice President Debora Obley

Associate Vice President Deborah Wylie

Executive Director Jenny Kao

Director Romero

## Report on Streamlined Capital Outlay Projects Funded from Capital Outlay Bond Funds

December 2010

Legislative Report

An investment in UC pays dividends far beyond what can be measured in dollars. An educated, high-achieving citizenry is priceless.

## UNIVERSITY OF CALIFORNIA

## Report on Streamlined Capital Outlay Projects Funded from Capital Outlay Bond Funds

In 1997, the Legislature approved a new method to "streamline" the process by which specified State-funded capital outlay projects are approved. Provisional budget language states:

6. No later than December 1 of each year, the University of California shall submit a report outlining the expenditure for each project of the funds appropriated by this item to the Chair of the Joint Legislative Budget Committee, the chairs of the fiscal committees of each house, the Legislative Analyst, and the Director of Finance. The report also shall include the following elements: (a) a statement of the identified saving by project, and the purposes for which the identified savings were used; (b) a certification that each project as proceeding or as completed, has remained within its scope and the amount funded for that project under this item; and (c) an evaluation of the outcome of the project measured against performance criteria.

The following is a summary of the provisions of streamlining as specified in the Budget Acts:

- The University may proceed with any phase of any project identified as streamlined in the Budget Act, including preparation of preliminary plans, working drawings, construction, or equipment purchase, without the need for any further State review and approval.
- The University will complete each streamlined project within the total funding appropriated for the project in the Budget Act, except that the University may augment the project budget with State funds within the total amount appropriated for the item by an amount not to exceed 10 percent of the project amount. The University may also augment the project budget with non-State funds.
- The University will complete each project without any change to its scope; i.e., consistent with the intended purpose of the project as determined by reference to the program elements and the functional descriptions of space required to deliver the academic and supporting programs as approved by the Legislature.
- Funds for preliminary plans, working drawings, and construction must be encumbered within two years of appropriation and funds for equipment must be encumbered within three years of appropriation.
- Any identified savings remaining after completion of the project may be used for purposes specified in the Budget Act without further approval.
- The University will report annually on projects funded under the streamlining process.

This report pertains to the following Bond Funds and budget items:

BOND FUND	BUDGET ITEM	BUDGET ACT(S)
1998 Bond Fund (0574)	Item 6440-302-0574	Budget Acts of 1998, 1999, 2000, 2001, 2002, 2003, and 2005
2000 Water Bond (6014)	Item 6440-302-6014	Budget Act of 2002
2002 Bond Fund (6028)	Item 6440-302-6028	Budget Acts of 2002, 2003, and 2005
2004 Bond Fund (6041)	Item 6440-302-6041	Budget Acts of 2004, 2005, and 2008
2006 Bond Fund (6048)	Item 6440-302-6048	Budget Acts of 2006 and 2007
2006 Bond Fund (6048)	Item 6440-305-6048	Budget Act of 2009

### Identified Savings

As construction is not yet completed for a number of the projects funded for this program, full savings cannot be identified at this time. The savings realized to date are described in Attachment I in which the appropriations approved for streamlining and funded to date from the 1998, 2002, 2004, and 2006 Higher Education Capital Outlay Bond Funds and from the Water Bond of 2000 are listed by year of appropriation.

Consistent with provisional language, it is anticipated that identified savings at the completion of construction will be used to perform seismic evaluations, proceed with ADA corrections, fund minor capital improvement projects, proceed with the University's underground tank corrections program or, as necessary, augment other projects within the item, or the funds will be reverted with the intent to fund future projects.

## Project Scope and Funding

Actions related to project scope and funding are described in Attachment I which list the appropriations approved for streamlining and funded to date from the 1998, 2002, 2004, and 2006 Higher Education Capital Outlay Bond Funds by year of appropriation, and from the Water Bond of 2000.

All of the projects funded under the streamlining provisions of the Budget Acts of 2000 through 2009 are proceeding consistent with the scope and budget funded by the State with the exception of the five projects noted on Attachment 1.

### **Evaluation of Project Outcomes**

A number of project phases appropriated under this program are complete or substantially complete as of June 30, 2010, including all projects funded in the Budget Acts of 2000, 2001, 2003, and 2004. Completion of each was accomplished consistent with the provisions of the applicable Budget Act and State-approved expenditure requirements. Completed project phases are identified in Attachment I. The project outcomes, savings, and scope and funding actions are summarized in Attachment I.

The University of California provides an annual report to the Legislative Analyst and the Department of Finance that describes the identified savings by project and the purpose for which the identified savings were used.

## Budget and Capital Resources Attachment I

## Streamlined Capital Outlay Projects Funded from Capital Outlay Bond Funds

1970   1970	<b>5</b>	- OS Marie	11	Regertite	Floridag Photo	Agencyclesion Access	Semps/Reenbins	Angricultation	bless About Savings/Resortations	O STATE	11	]]
Content building   Content bui	998 Budg	get Act (Chaj	pter 324, Fut	nd 6440-302-0574)							a) me	
10.0000   10.00000   10.0000   10.0000   10.0000   10.0000   10.0000   10.0000   10.00000   10.00000   10.00000   10.00000   10.000000   10.0000		99.01.185	912960	Seismic Safety Corrections, Wurster Hall	WC	\$16,625,000	\$	non-State	campus funds to cover added costs related to seismic design requirements discovered during design phase	2	¥	
Page 1971   Page 1972   Page		99.09.185	994097	Seismic Improvements, Med Surge I and II	WC	\$2,528,000	05			92	SQ.	
Accordance   Acc		99.04.215	946232	Campus High-Rise Fire Safety	√ W	\$4,377,000	0\$		augmented (6.9%) from savings realized from other streamlined projects funded by this item.	92	£	
Processor Mallonin Manual Montanol State United and Processor Mallonin Manual Montanol Manual Manual Montanol Manual Manual Montanol Manual Ma		99.05.100	950394	Rivera Library Seismic Upgrade and Remodel	U	\$16,892,000	(\$1,885,000)		project savings \$303K used to augment LA-Campus High-Rise Fire Safety species 51-882K reversed	2	ř <u>ě</u>	
Part	Π	99.08.060	058086	Environmental Sciences Building	WC	\$21,015,000			project savings reverted	2	ž	
1000   1000		99.07.105	970260	Interdisciplinary Sciences Addition to Natural Sciences 2	WC	\$14,833,000	os	non-State	campus funds to address additional costs identified at bid and in construction	92	ž	
Control Related   100	$\prod$	99.02.115	922030	UC Hall Seismic Replacement, Mission Bay	WC	\$21,362,000	0\$	non-State	campus expanded the non-State-funded component	non-State	£	
Corrections barder build   C   \$15,99,000   S9   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identified in construction   Into-State fund, were used to address additional costs identifi	8 Budg	get Act (Chap	pter 324, Fun	nd 6440-303-0574)								
Second Contention Co		99.01.180		Seismic Safety Corrections, Barker Hall	J	\$12,599,000	0\$	non-State	non-State funds were used to address additional costs identified in construction	non-State	ş.	
100   100		99.09.175		Arts Renovation ans Seiwsmic Improvements, Phase 1	WC	\$4,498,000	0\$	05			Š	
Midning Reviewed   C   54,650,000   S   C   54,65	Ī	99.04.305	-	Health Science Seismic Replacement Building 1	>	\$1,153,000	S.	80			Ş	
Accordance   Control   C	T	99.05.115		Entomology Buildings Seismic Replacement	*	000'669\$	OS SO	S			ş	
100   100		99.06.300	-	Primary Electrical System Improvements		\$14,949,000	03		1 17 17 17 17 17 17 17 17 17 17 17 17 17	ļ	ž.	
STATE   Place     C   STATE	T			ייייייי לייייייייייייייייייייייייייייי	ر	000,454,454		non-state	non-State Tunds were used to address additional costs identified in construction	non-State	Ĕ	
State   Stat		99.02085		Chilled Water System, Phase 1	U	\$11,785,000	S	non-State	non-State funds were used to address additional costs identified in construction	non-State	SE.	
Corrections, EMA Program Plaze   PW   \$1,900,000   \$50   non-State jupplemented with non-State funds to address additional costs identified in no press		99.08.090		Broida Hall Building Renewal	J	\$10,257,000	05	non-State	non-State funds were used to address additional costs identified in construction	non-State	ž.	
Statistic Building 1   PW   \$1,000.000   \$0   Inon-State (building to address addres	9 Budg	tet Act (Chap		1 6440-302-0574)								
Corrections, EMA Program Phase   PW   \$1,900,000   \$0   non-State campus funds used to supplement project budger.   No   No   No   No   No   No   No   N		99.01.195	912961	Seismic Replacement Building 1	ΡW	\$2,025,000	0\$	non-State	supplemented with non-State funds to address additional costs identified in contraction	92	S <u>ě</u>	
System Improvements. Phase 4         C         \$6,788,000         \$80         non-State (amput funds used to supplement project budget         no         yes           Se Research Facility Seismic Improvements         PW         \$6,900         (\$49,000)         \$9         no         yes           et Unit 1         PWC         \$6,608,000         (\$1,192,000)         \$9         no         yes           et Unit 1         PWC         \$6,608,000         (\$1,192,000)         \$9         no         yes           et Unit 1         PWC         \$6,608,000         (\$1,192,000)         \$9         no         yes           et Unit 1         PWC         \$6,608,000         (\$1,192,000)         \$9         no         yes           et Unit 1         PWC         \$2,16,900         \$9         no         yes         no         yes           \$ Seimic Replacement         C         \$1,15,000         \$9         no         yes         no         yes           \$ Seimic Replacement         C         \$1,15,500         \$9         \$9         \$9         \$9         yes           \$ Seimic Replacement         C         \$1,15,500         \$9         \$6         \$1,15,300         \$1,15,300         \$1,15,300         \$1,15,300 </td <td></td> <td>99.01.200</td> <td>912990</td> <td>Seismic Safety Corrections, FEMA Program Phase I</td> <td>Μd</td> <td>\$1,900,000</td> <td>93</td> <td>+</td> <td></td> <td>2</td> <td>ğ</td> <td></td>		99.01.200	912990	Seismic Safety Corrections, FEMA Program Phase I	Μd	\$1,900,000	93	+		2	ğ	
Second   S	T	99.03.175	936062	Chilled Water System Improvements, Phase 4	J	\$6,788,000	os	non-State	ampus funds used to supplement project budget	2	Ę.	
eb Unit 1         PWC         \$46,688,000         (\$1,192,000)         \$0         bid surings - reverted         non-State funds         no           \$ Selamic Replacement Building 1         C         \$2,58,000         \$0         non-State Supplemented with non-State funds         no           \$ Selamic Replacement Building 2         PW         \$2,58,000         \$0         population of the state supplemented with non-State funds         no           mild Upgrade         C         \$1,57,000         \$0         \$413,000         supplemented with non-State funds         no           mild Upgrade         C         \$4,135,000         \$0         \$4135,000         \$0         \$413,000         no           smic Corrections         C         \$4,135,000         \$0         \$413,000         no         \$413,000         no         \$413,000         no           smic Corrections         C         \$4,135,000         \$0         \$413,000         no         \$413,		99.09.195	991035	Physical Sciences Research Facility Seismic Improvements	Μd	\$49,000	(\$49,000)	05	reverted at 12/14/01 SPWB mitg determined that it would be more cost- iffective to demolish the facility and address the space needs of the facility's occupants through other means.	¥	Ou .	Terminated
Schmic Replacement Building 1   C   \$1.693,000   S0   Non-State Building 2   No   Stanking Replacement Building 2   No   S0,500,000   S0   S0,500,000   S0,500,000   S0,500,000   S0   S0,500,000   S0,500,000   S0   S0,500,000   S0   S0,500,000   S0   S0,500,000   S0   S0,500,000   S0,500,000   S0,500,000   S0,500,000   S0,500,000   S0,500,000   S0,500,000   S0,500,000   S0,500,000   S0,	1	99.09.300	991055	Natural Sciences Unit 1	PWC	\$46,688,000	(\$1,192,000)		vid savings reverted	o <sub>c</sub>	ě	
Statement Building 2   PW   \$1,25,0,000   \$10   PW   \$1,35,000   PW   PW   PW   PW   PW   PW   PW	T	99,04,305	245950	Health Sciences Seismic Replacement Building 1	J	\$21,693,000	O\$	non-State	upplemented with non-State funds	٤	Sex.	
Siz24514,000   Siz24510,000   Siz2451,000   Siz24510,000   Siz2451,000   Siz24510,000   Siz2451,000   Siz2451,000   Siz2451,000   Siz2451,000   Siz2451,000   Siz2451,000   Siz245,000	T	99.04.310	248119	Health Sciences Seismic Replacement Building 2	AM.	\$2,630,000	S	_		۶	sak	
25   21,570,000   St   13,000   St   13,00		CHICAGO	75052	ringmoogy buildings seismic keplacement	ر	\$22,514,000	(\$2,243,000)		project savings. \$1,830K reverted; \$413K used to augment \$B-Broida Hall Seismic . Orrections	2	¥	
Statistical Corrections   C   Statistical Statis Statistical Statistical Statistical Statistical Statistical Sta	Ť	99.05.125	958722	Pierce Hall Seismic Upgrade	J	\$1,570,000	0\$			ou	ž	
See Building   WC   S45.682,000   S0   non-State funds, funding for this project was reappropriated   no		99:U& 105	6//886	Broida Hall Seismic Corrections	U	\$4,135,000	8		ugmented (9.9%) from savings realized from other streamlined projects funded by this item; campus also supplemented with non-State funds	٤	£\$.	
se Building         PWC         \$53,157,000         (\$66,000)         \$0 bid savings - reverted         no         no           see and Headhouse Facility         PWC         \$2,842,000         \$0         non-State project budget supplemented with non-State funds         no           corrections, FEMA Program Phase I         C         \$15,723,000         \$0         \$0         \$0         no         no           corrections, FEMA Program Phase I         C         \$112,280,000         \$0         \$0         \$0         non-State project savings - reverted; campus combined scope for a nonstate funded non-State project with this one and supplemented the project budget with non-State project budget with non-		S80./U.98	0//0/6	Prysica Sciences building	) M	\$45,682,000	os S	non-State	Aupplemented with non-State funds, funding for this project was reappropriated in the 2003 Budget Act to extend to June 30, 2004 the period to liquidate ncumbrances of the state appropriation.	22	S.	
use and Headhouse Facility  PWC \$2,842,000 \$0 non-State project budget supplemented with non-State funds  From the substitution of the supplemented with non-State funds  From the substitution of the supplemented with non-State funds  From the substitution of the supplemented with non-State funded  From the substitution of the supplemented the project budget with non-State funded  From the substitution of the supplemented the project budget with non-State funded  From the substitution of the substituti	7	99.06.305	962620	Natural Sciences Building	PWC	\$53,157,000	(266,000)		иd savings reverted	no	SĘ.	
931780         KAC Greenhouse and Headhouse Facility         PWC         \$2,842.000         \$0         non-State project budget supplemented with non-State funds         no         no           912901         Seismic Replacement Building         1         C         \$115,723,000         \$0         \$0         No	Budge	et Act (Chap	ter 52, Fund	6440-302-0574)								
512861   Seismic Replacement Building 1	Ť	99.10.040	931780	KAC Greenhouse and Headhouse Facility	PWC	\$2,842,000	80	non-State	woject budget supplemented with non-State funds	no	xex.	
932170 Sciences Laboratory Building PW 54,174,000 (3340) non-State project wintps reverted; campus combined scope for a nonstate funded non-State project with this one and supplemented the project budger with non-State funded funds.	Ť	99.01.195	912361	Seismic Replacement Building 1	J	\$15,723,000	9.	S		no	- SE	
54,174,000 (5340) non-State project swings reverted; ampus combined scope for a nonstate funded non-State project with this one and supplemented the project budget with non-State funds.	Ť	99.03.195	933170	Setsmic Safety Corrections, FEMA Program Phase I	J /#	\$12,280,000	05	0\$		2	Sa.	
				Sciences cabonatory puntuing	<b>*</b>	54,1/4,000	(\$340)	non-State	Troject savings reverted; campus combined scope for a nonstate funded irroject with this one and supplemented the project budget with non-State Inds.	non-State	Ę	

# Streamlined Capital Outlay Projects Funded from Capital Outlay Bond Funds

Budget and Capital Resources Attachment I

ade CFS Number	iber Number	Project Trak	Funding	Appropriation Amount	Savings/ Reversions	Augmentation	Notes About Savings/Reversions/Augmentations	Change in Scape	Funded Phases Completed	Scope and Budget
99.03.200		Veterinary Medicine Laboratory Facility	U	\$3.658,000	S	9				Exception
99.09.310		Central Plant Chiller Expansion, Step 4	J.M.	63 541 000		2		no	£	
99.09.110		Humanities/Fine Arts Facilities	Ž.	\$10.848,000		8		οu	SE.	
99.09.305	991279	Irvine Hall Seismic Improvements	DIAIC	00000000		non-state	campus supplemented the project budget with non-State funds	OU	ş	
99.09.195	991035	Physical Sciences Research Facility Seismic Improvements	1	000,5645		8		٤	ş	
26.090	850700	ICHAC B. MAR-CO C.	,	\$426,000	(\$426,000)	<b>S</b>	reverted at 12/14/01 SPWB mtg determined that it would be more coxreferective to demolish the facility and address the space needs of the facility's occupants through other means.	¥ Z	02	Terminated
95.00		Octive building 53 Seismic Improvements	PWC	\$2,206,000	(\$329,000)	3	5329,000 project savings used to fund other campus projects 540,000 reversed to the Stare	6	SE	
		nearth sciences seismic Replacement Building 2	U	\$27,095,000	05	non-State		non-State	ş	
99.05.130	950442	Science Laboratories 1	WC	\$16,875,000	(\$265,000)	33	improvements and to address unforseen conditions during construction. \$265,000 project savings used to find other ramous projects.			
99.07.110	976100	Central Heating Plant Expansion, Phase 2	DW/O	000 000 000	(\$661,000)		\$661,000 reverted to the State	2	ž.	
99.06.320	962520	Eleanor Roosevelt College Academic Facilities	PWC	\$4,200,000	3 5	08 8		92	sex	
06070766	920980	Electrical Distribution System Improvements, Phase 1	PWC	\$5,929,000	(\$477,000)		Project savings used to fund other campus projects	2	ş	
Budget Act (Ch.	spter 106, Fund	2001 Budget Act (Chapter 106, Fund 6440-302-0574)					and the second s	00	Ę	
99.10.045	931770	Desert REC Laboratory and Office Facility	DWC	51 344 000	\$					
99.01.210	912041	Stanley Hall Seismic Mitigation	JW	0001157	(000 503)	non-state	non-state campus supplemented the project budget with non-State funds	81	SĀ.	
99.03.195	932170	Sciences Laboratory Building		\$44.336.000	(000'5705)		reversion to correct appropriation error	ou	ž	
					(00)(00)	norstate	as Manifestation to the control of t	non-State	¥	
99.09.325	991010	Natural Sciences Unit 2	Md	\$4,649,000	9	200	to determine the objects			
99.09.315	991224	GSM Building Seismic Improvements	PWC	\$1309,000	0000000)	non-state	non-state campus supplemented the project budget with non-State funds	o.	Ę	
99.07.120	971080	Seismic Corrections, Phase 2	J.X	26 522 000	(000,000)		project savings used to fund other campus project	2	Š.	
	-			On the state of th	(000,225,45)	R	not completed reverted; during "P" phase, unforseen conditions were encountered, requiring that the project be deferred and reconsidered	¥.	92	Terminated
2002 Buget Act (Chapter 379, Fund 6440-302-0574)	ter 379, Fund 6	440-302-0574)								
99.00.320	912057	Seismic Safety Corrections, Hertz Hall	Μd	8850,000	\$0	os				
96 04 225	777870	Computer Science Unit 3	Ь	\$1,779,000	8	05		٤	Sex.	
99.07.140	0533000	Cinchairmor I shoose of the Control	>	\$1,350,000	05	S		2	Ě	
	2000	onskenner Laboratones Fire Sprinklers	PWC	\$725,000	(360,000)	0\$	\$0 project savings used to fund other campus projects	2	£	
2002 Buget Act (Chapter 379, Fund 6440-302-6014)	ter 379, Fund 6	40-302-6014)						2	Ş.	
59,03,215	950150	Watershed Science Research Center	PWC	\$3,000,000	0\$	non-State c	non-State campus supplemented the project hudger with poor Gears funds			
2002 Buget Act (Chapter 379, Fund 6440-302-6028)	ter 379, Fund 64	40-302-6028)					control to the contro	2	SE .	
		Serving Safety Corrections, Hertz Hall	0	\$4,830,000	(83,200,148)	9 08	bid savings (5969,000) and additional project savings <del>(52,231,148)</del> (51,901,698)	2	١	
0001310	1,000,00				(\$2,870,698)	3 & &	used to fund other campus projects, funding was reappropriated in the 2003. Budget Act to address timing constraints posed by the late approval of the 2002. Bond measure. Error and correction made after December 2007 report.	2	ę	
99.09.340	Τ	Stanley Hall Seismic Mitigation Committee Crience Unit 3	U	\$16,737,000	80	8		1		
99.04.225		Engineering 1 Seismic Mitigation	≥ (	\$954,000	05	_	funding was reappropriated in the 2003 Budget Act to address timing constraints posed by the late approval of the 2002 Bond measure.	2 2	ğ g	
			J	\$24,928,000	S	08	funding was reappropriated in the 2003 Budger Act to address timing constraints posed by the late approval of the 2002 Bond measure.	00	yes, State component 100% complete	
2003 Buget Act (Chapter 157, Fund 6440-302-0574)	rr 157, Fund 64	60-302-0574)								
33.11.040	900160	Castle Facilities Improvements	J .	\$4,167,000	80	80				
								ou	Ę	

## Budget and Capital Resources Attachment I

## Streamlined Capital Outlay Projects Funded from Capital Outlay Bond Funds

į										Page Sales
CO Number   Number		Metalita	Mee		Sevings/Recessions	Augmentation	Market Admit Sealing Personalisms (A. grandstations			ij
2	6440-302-6028)									
L931760 Desert REC Irrigation Water System	Desert REC Irrigation	Water System	PWC	\$763,000	93	non-State	non-State campus supplemented the project budget with non-State funds to address bid overages	ou.	ş	
912699 Doe Library Seismic Corrections, Step	Doe Library Seismic	Corrections, Step 4	PWC	\$16,920,000	(\$15,810,000)	05		¥	00	Terminated
П	Biological Sciences L	Jnit 3	Μd	\$3,592,000	0\$	non-State		22	ş	
Т	Central Plant Chiller	Expansion, Step 5	PWC	\$18,800,000	0\$	\$0		20	SQ.	
992130 Computer Science Unit 3	Computer Science	Unit 3	U	\$29,089,000	80	80		92	ş	
T	Campbell Hall Caign	inker system	¥ .	55,081,000	05	05		20	sax.	
Τ	Camplic Fire Alarm	Cample fire Alarm Stetam Hounds Dhate 2	A	3534,000	08	8 3		2	Ş	
	College of Humanit	College of Humanities, Arts & Social Sciences Instruction and Research Facility	PWC	\$31,227,000	05	non-State	Dut savings retained for use to fund other campus projects campus supplemented the project budget with non-State funds for additional	non-State	ž ž	
							research space and to address unforseen conditions during construction.			
950403 East Campus Infra	East Campus Infra	East Campus Infrastructure Improvements	PWC	\$8,400,000	0\$	non-State	campus supplemented the project budget with non-State funds to address budget shortfall at bid	92	SŞ.	
9 00	5440-302-6041)									
936077 Campus Wastev	Campus Wastev	Campus Waxtewater Treatment Plant Expansion Phase 1	PWC	\$3,543,000	0\$	non-State	non-State campus supplemented budget with non-State funds to address budget shortfall at bid	on O	sax.	
932140 Life Sciences Alt	Life Sciences Alt	Life Sciences Alterations Phase 2	PWC	\$3,506,000	(\$3,174,000)	80	Project Terminated ~ C funds reverted per executive order No. C-04/05-102.	¥ Ž	٤	Terminated
П	Physical Sciences	Expansion		\$2,235,000	05	8		2	Ş	
991835 Biological Sciences Unit 3	Biological Science	es Unit 3	Ų	\$50,120,000	S	non-State	non-State Campus supplemented project with non-State funds approval at SPWB 7/9/04 Intgr to expand project to include additional research and research support space funded with non-State resources.	non-State	¥	
	Engineering Unit	8:	ΡW	\$3,440,000	88	8		2	š	
	Campbell Hall S	Campbell Hall Seismic Correction	U	\$5,084,000	OS.	non-State	campus supplemented the project budget with non-State funds to address bid overages.	01	SE SE	
П	GSEIS Seismic C	orrection	PWC	\$2,680,000	(\$747,000)	os	bid savings retained for use to fund other campus projects	2	ě	
	Geology and Pt	Geology and Physics Renovations	PWC	\$17,777,000	8	non-State	campus supplemented the project budget with non-State funds to address budget shorfall at bid	04	SE SE	
	Materials Scien	Materials Science and Engineering Building	ΑM	\$3,749,000	05	8		92	Ş	
	Electrical Infrasi	Electrical Infrastructure Renewal, Phase 2	ΛC	\$7,305,000	03	\$0		2	Š	
962560 SIO Research Si	SIO Research Si	SIO Research Support Facilities	PWC	\$3,426,000	(53,426,000)	8	not completed reverted; terminated in order to support cost increases for other high-priority campus projects. (See Jan 06 report for additional information)	4 2	Ou	Terminated
2005 Buget Act (Chapter 38, Fund 6440-302-0574)	(40-302-0574)								-	
943500 Life Sciences Re	Life Sciences Rej	Life Sciences Replacement Building	U	000'000'6\$	0\$	non-State	non-Sate (ampus supplemented the project budget with non-State funds to address budget shortfall at bid Funding reverted in 2008 Budget Act replacement of funding appropriated in 2008 Budget Act from 2004 Bond (6041).	20	in progress	
2005 Buget Act (Chapter 38, Fund 6440-302-6028)	(40-302-6028)									
943500 Life Sciences Re	Life Sciences Re	Life Sciences Replacement Building	J	\$5,802,000	0\$	non-State	non-State campus supplemented the project budget with non-State funds to address budget shortfall at bid	<u>و</u>	in progress	
\$	40-302-6041)									
П	Lindcove Resear	Lindcove Research and Extension Center Laboratory Facility	PWC	\$1,030,000	05	0\$		ou ou	Yes	
936073 Electrical Impro	Electrical Impro	Electrical Improvements Phase 3	WC	\$10,166,000	0\$	0\$		no	in progress	
932180 Physical Sciences Expansion 950740 Steam Expansion Phase 1	Sream Expans	ces Expansion	O V	\$46,280,000	8 8	0\$		22	in progress	
Τ	Engineering U	nir 3	ب اد	\$10,483,000	8 8	05	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	٤	in progress	
	0		,	VVV./PC./PÇ	\$	non-state	campus supplemented the project budget with non-State funds to address budget shorfall at bid	ou Ou	in progress	

## Budget and Capital Resources Attachment I

## Streamlined Capital Outlay Projects Funded from Capital Outlay Bond Funds

ampus	CFS Number	Project Number	Project Title	Funding Phase	**************************************	Savings/ Reversions	Augmentation	. Notes About Savings/Reversions/Augmentations.	Change in Scape	Funded Phases Completed	Scope and Budget Exception
	25.00.233	887166	Social and Behavioral Scences Building	Μd	\$2,850,000	05	non-State	non-State campus supplemented project with non-State funds to expand project to include additional instruction and research space funded with non-State resources.	non-State	SE.	
	99.04.265	253500	Life Sciences Replacement Building	Û	\$32,500,000	S	non-State	non-State (ampus supplemented the project budget with non-State funds to address budget shortfall at bid	ОП	in progress	
1	2000	OC LOSS	imateriais science and Engineering Building	U	\$50,549,000	05	80	funds were reappropriated in the 2006 Budget Act	202	in progress	
S Bug	et Act (Chapt	er 47, Fund 6	2006 Buget Act (Chapter 47, Fund 6440-302-6048)								
	99.10.060	19506200	Kearney REC Pressure Irrigation System	DWC	000 000	93	2				
	99.01.250	912249	Birge Hall Infrastructure Improvements	PWC	\$10.350.000	3 5	05 05		2	in progress	
	99.09.365	991077	Humanities Building	¥	\$1,749,000	3 3	non-State	on-State campus supplemented project with non-State funds to expand project to include additional instruction and research space funded with non-State	non-State	in progress in progress	
	99.09.355	991268	Social and Behavioral Sciences Building	U	\$37,582,000	05	non-State	resources, non-State Campus supplemented project with non-State funds to expand project to include additional instruction and research space funded with non-State incomingers and no addition. In case, the set in the second	non-State	in progress	
	99:04:265		Life Sciences Replacement Building	U	\$38,576,000	OS SO	non-State	non-State Campus supplemented the project budget with non-State funds to address	٤	in progress	
	99.05.215	950461	Geology Building Renovations, Phase 2	PWC	\$9,025,000	9	5	התתקבר אוחורושוו עד האת			
	99.08.140	986020	Electrical Infrastructure Renewal, Phase 2	U	CC 328 000	S	8 8		2	in progress	
i	99.06.375	962630	Structural and Materials Engineering Building	DWG	000720373	3 5	8		22	Yes	
					and Colors	OC.	R		6	in progress	
Bug	et Act (Chapte	ers 171/172, 1	2007 Buget Act (Chapters 171/172, Fund 6440-302-6048)								
	99.01.265	912260	Durant Hall Renovations	PWC	000'026'6\$	8	ş				
	99.08.365	7,010%	Humanities Building	U	\$23,977,000	0%	non-State	non-State Camplis supplemented project with non-Groop fundation	٤,	in progress	
								Company Supported to the Commission of the Commi	non-State	in progress	
	99.09.370	991072	Arts Building	PWC	339,855,000	05	05				
T	75,02,373	24 1047	Scennaus Hail Seismic Improvements	PWC	\$9,681,000	(81,897,000)		a portion of project savings reverted and a portion of savings retained for uses	2 2	in progress	
T	99.05.225	950463	East Campus Infrastructure Improvements Phase 2	PWC	\$8.893.000	S	9	Consider with bunker Act			
	99.10.065	L951210	Hopland Research and Extension Center Field Laboratory and Multipurpose Fac	PWC	\$1,708,000	0\$	3 8		2 2	in progress in progress	
	99.09.380	991970	Telemedicine/PRIME Latino Community Facilities	PWC	\$35,000,000	0\$	non-State	non-State campus supplemented project with non-State funds to begin project sooner and	non-State	, and an	
	99.06.395	963250	Telemedicine/PRIME Health Equity Education Facility	PWC	\$35,000,000	S	non-State	expand non-State program		8	
Drew	99.12.005	TBD	life Sciences Recearch and Nuccine Educacion Building			3	non-state	non-state campus supplemented project with non-state funds to begin project more quickly	ę.	in progress	
1			בור בירונים ורבים ולי שות אתו און בתחרקוותן pullding	PWC	\$10,000,000	05	0\$		ou	in progress	
200	t Act (Chapter	rs 268/269, Fe	2008 Buget Act (Chapters 268/269, Fund 6440-302-6041) A 190 htt XC   Issaen   Its cases   A 190 htt XC   Issaen   Its cases   A 190 htt XC   Issaen   A 190 htt XC   Issaen								
	CONTRACT	75300	LIR Sciences Keplacement Building	Ú	\$5,802,000	0\$		This appropriation replaces appropriation (6440-302-6048 of 2006) reverted in 2008 Budger Act	о <u>г</u>	in progress	
								and and an artist and a second		-	